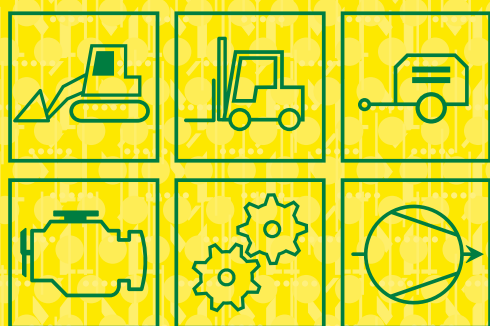


MANNN FILTER



*Interactive
content for
more
comfort!*

Baumaschinen und Industrie-Anwendungen
Construction machinery and industrial applications

2022/23

**MANN
FILTER**

**One for all, all for one.
MANN-FILTER.**

**MANN
FILTER**

**Since
70 years**



Being there when it matters: that is our mission. For over 70 years, MANN-FILTER and its filtration solutions have stood for reliability. Regardless of the operating conditions, whether in cars, trucks or off-highway applications. With our products in 100% original equipment quality, we are a strong partner who is always at your side.

MANN-FILTER – Perfect parts. Perfect service.

www.mann-filter.com

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on your
language



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Zu Hause in der Erstausrüstung

MANN-FILTER bietet seit über 70 Jahren weltweit höchste Erstausrüstungskompetenz. Alle Produkte werden nach neuesten internationalen Produktions- und Teststandards der Automobilindustrie gefertigt. Dabei gilt eine weltweit einheitliche Qualitätsvorgabe: Erstausrüstungsqualität. Werkstätten auf der ganzen Welt setzen deshalb auf MANN-FILTER – die Premium-Filtermarke des freien Ersatzteilmarktes.

Ob Pkw-, Lkw- oder Off-Highway-Anwendungen, ob Luft-, Öl-, Kraftstoff- oder Innenraumfilter – Beispiele für unsere in der Erstausrüstung verbauten Filter finden sich in unserem gesamten Filtersortiment.



100 % Erstausrüstungsqualität
für den freien Ersatzteilmarkt

MANN-FILTER: für Baumaschinen

Großen Aufgaben gewachsen

Filter für Baumaschinen sind im Einsatz höchsten Belastungen ausgesetzt. Herausforderungen stellen dabei die großen Mengen an Staub und organischen Partikeln sowie die enormen mechanischen Belastungen dar. Führende Hersteller von Baumaschinen vertrauen seit jeher auf MANN-FILTER. Und damit auf jahrzehntelange Erfahrung in der Entwicklung und Herstellung effizienter Filtrationslösungen. Verlassen auch Sie sich auf leistungsstarke MANN-FILTER Produkte in 100% Erstausrüstungsqualität und schützen Sie langfristig Ihren Maschinenpark und damit Ihre Investitionen.



- + 100 % Erstausrüstungsqualität
- + Beste Marktabdeckung in Europa
- + Sicherheit und Zuverlässigkeit bei höchsten Belastungen
- + Umfangreiche Serviceleistungen
- + Seit über 70 Jahren weltweit höchste Erstausrüstungskompetenz

MANN-FILTER online

Der MANN-FILTER Online-Katalog

Bei weltweit mehr als 6.800 verschiedenen Filterelementen fällt es nicht immer leicht, den Überblick zu behalten. Mit dem MANN-FILTER Online-Katalog finden Sie schnell und mühelos das passende Produkt. Nahezu alle Filter stehen als 360-Grad-Ansicht zur Verfügung. Und mit dem Smartphone holen Sie sich den handlichen Online-Katalog für die Westentasche – immer dabei, immer aktuell.



Durchblick von A bis Z

Erklärung der Abkürzungen und Indexnummern

In diesem Katalog sind Fahrzeuge bis einschließlich Baujahr 2021 erfasst. Die Angaben dieser Liste sind unverbindlich. Für Änderungen der Filterausrüstung durch die Fahrzeug- und Motorenhersteller oder durch die Hersteller von Filtererzeugnissen anderer Marken übernehmen wir keinerlei Gewähr. In Zweifelsfällen bitten wir um Rückfrage bei unserem Customer

Service Center. Mit Erscheinen dieses Kataloges verlieren alle früheren Ausgaben ihre Gültigkeit. Für diese Unterlagen behalten wir uns alle Rechte vor. Nachdruck, auch auszugsweise, ist nur mit unserer vorherigen schriftlichen Genehmigung gestattet. Missbrauch wird verfolgt. SVHC-Deklarationen gemäß REACH entnehmen Sie bitte der Onlineversion des Kataloges.

| Erklärungen der Abkürzungen | | | |
|-----------------------------|---|-----|--|
| | Hersteller / Modellreihe (Serie) | 24 | Hydr.-Tankentl. |
| | Motor und kW (PS) | 25 | Einspritzung |
| | Baujahr | 27 | Kurbelgehäuseentlüftung |
| | Luft | 28 | Kran-Motor |
| | Öl | 30 | Langzeitfilter |
| | Kraftstoff | 35 | Mit Klimaanlage |
| | Innenraumfilter | 39 | Anzahl |
| | Sonstige Filter | 42 | Nebenstrom |
| | Lifetime-Filter | 44 | Rechtslenker |
| | Kein Filter verbaut | 47 | Schaltgetriebe |
| | Ungültig → Ersatztyp | 48 | Sekundärelement |
| | Abkürzungen und Indexnummern | 51 | Staubreiche Einsatzbedingungen |
| →5/05 | Bis Baudatum Mai 2005 | 53 | Teilweise/oder |
| 6/05→ | Ab Baudatum Juni 2005 | 54 | Turbolader |
| VEN | Entlüftung | 57 | Vorfilter |
| H | Hydraulik | 59 | Zusätzlich |
| TCO | Hydraulik-Drehmomentwandler | 60 | Aktivkohlefilter |
| HTF | Hydraulik-Getriebe / Automatikgetriebe | 63 | Serie |
| HST | Hydraulik-Lenkung / Servolenkung | 64 | Kompressor Luftfilter |
| CA | Innenraumluftfilter / Kabinenluftfilter | 65 | Ohne Klimaanlage |
| CLI | Kühlfüssigkeit | 66 | Kabinenbelüftung |
| CAO | Druckluftentölung | 67 | Heizung |
| ACI | Luftfilter für Kompressor-Ansaugluft | 68 | Druckluftbremssystem |
| SEC | Luftfilter-Sekundärelement | 71 | Ab Chassis-Nummer |
| ADR | Lufttrockner für Druckluftbremsanlage | 72 | Bis Chassis-Nummer |
| URF | Harnstofffilter | 73 | Ab Motor-Nr. |
| | | 74 | Bis Motor-Nr. |
| | | 76 | Kraftstofftank |
| | | 79 | Einige Modelle |
| | | 80 | Optionaler Kraftstofffilter |
| | | 82 | Wasserabscheider |
| | | 83 | Mit Wassersensor-Anschluss |
| | | 89 | Inkl. Rahmen |
| | | 95 | Differential / Hinterachse |
| | | 98 | Mit Wasserablassschraube |
| | | 101 | Mit Anschluss für Wasserabsaugung |
| | | 112 | Pumpenantrieb |
| | | 114 | Umluftfilter |
| | | 116 | Für kalte Klimazonen |
| | | 117 | Mit Koaleszenzfilter für verbesserten Systemschutz |
| | | 127 | Höhe |
| | | 128 | Gehäuse |
| | | 129 | Mit Injektionsvorabscheider |
| | | 131 | Für OE-Nummer |
| | | 132 | Frontzapfwelle |
| | | 147 | Inline-Kraftstofffilter |
| | | 155 | 2WD |
| | | 157 | Wartungssatz |
| | | 173 | Hinweis |
| | | 174 | Für |
| | | 175 | Mit Dichtung / Dichtungssatz |
| | | 176 | Ohne Dichtung |
| | | 177 | Ohne Wassersensor-Anschluss |
| | | 179 | Mit Vorabscheider |
| | | 180 | Für AdBlue®/SCR-System |
| | | 183 | Druckfilter |
| | | 184 | Saugfilter |
| | | 185 | Rücklaufilter |
| | | 187 | Für Pumpenleistung |
| | | 188 | System |
| | | 202 | Flammhemmendes Filtermedium |
| | | 206 | Abgasnorm |
| | | 209 | Ohne Anschluss für Wasserabsaugung |
| | | 231 | Ohne Gehäusedeckel |
| | | 246 | Ab Hinterachse-Nr. |
| | | 248 | Entlüftung / Belüftung |
| | | 250 | Auslassfilter |
| | | 251 | Staubabscheider |
| | | 252 | Fahrtrieb |
| | | 254 | Filter für Steueröleinheit |
| | | 255 | Ab Maschinenummer |
| | | 256 | Gasballastfilter |
| | | 258 | Hauptfilter |
| | | 259 | Filter für Hydrostatikpumpe |
| | | 260 | Index |
| | | 261 | Inlet-Filter |
| | | 262 | Einlassfilter |
| | | 263 | Lastmessung |
| | | 264 | Mechanischer Ölfilter |
| | | 265 | Mit Druckfeder |
| | | 267 | Ohne Druckfeder |
| | | 268 | Optionaler Luftfilter |
| | | 269 | Rücklaufilter Hydrauliktank |
| | | 270 | Sedimentfilter |
| | | 271 | Schalldämpfer |
| | | 272 | Siebfilter |
| | | 273 | Bis Maschinenummer |
| | | 274 | Variante |
| | | 276 | Mit Nabe |
| | | 277 | Mit O-Ring |
| | | 278 | Ohne O-Ring |
| | | 279 | Filter mit |
| | | 281 | Fahrzeug mit |
| | | 282 | Fahrzeug ohne |
| Erklärung der Indexnummern | | | |
| 1 | Anschraubfilter | | |
| 9 | Element für Wechselfilterumrüstung | | |
| 11 | Feinfilter | | |
| 12 | Motorcode | | |
| 13 | Filterelement | | |
| 19 | Getriebe | | |
| 21 | Hauptstrom | | |
| 22 | HD-Anwendung (schwere Beanspruchung) | | |

Erklärung der Abkürzungen und Indexnummern

| | | | | | |
|------|--|------|---------------------|------|------------------------|
| 283 | Filter für | 1004 | Für Teilenummer | 1021 | Heizung |
| 284 | Abluftfilter | 1006 | AdBlue®/SCR-System | 1022 | Druckluftbremssystem |
| 296 | Stufentrocknung und Ölabscheideoptimierung für besten Schutz | 1007 | Stückzahl-Info | 1027 | Dachklimaanlage |
| 298 | Biofunktionaler Innenraumfilter | 1009 | Filterfeinheit | 1030 | Pumpenantrieb |
| 328 | Chassis-Nummer | 1010 | Getriebe-Code | 1046 | Service-Kit |
| 343 | Wahlweise | 1012 | Klimaanlage | 1051 | Fahrtrieb |
| 872 | Wartungsvorgaben des Fahrzeugherstellers beachten | 1013 | Frischlufffilter | 1060 | Filter für |
| 1001 | Gewindegröße | 1014 | Filtermedium | 1061 | Montage |
| 1002 | Einspritzsystem | 1015 | Sekundärelement für | 1064 | Parallelfilter |
| | | 1016 | Sonderausstattung | 1071 | Für Biodiesel geeignet |
| | | 1017 | Teilweise/oder | 1077 | Partikelfilter |

Durchblick von A bis Z

Erläuterungen zu den Bestellnummern

| | | | |
|------------|---|---------------------|---|
| BF | Kraftstofffilter-Element in Filzausführung | MWK | Motorrad-Kraftstofffilter |
| BFU | Kraftstofffilter-Element in Filzausführung metallfrei | P | Kraftstofffilter-Element |
| BL | Behälter für Wasserabscheider | PL | Kraftstoffwechselfilter für PreLine-System |
| C | Luftfilter-Element | PU | Kraftstofffilter-Element metallfrei |
| CF | Luftfilter-Sekundärelement | PF | Nebenstromölfilter-Element |
| CP | CompacPlus-Luftfilter-Element | PFU | Nebenstromölfilter-Element metallfrei |
| CS | Luftfilter-Element (Filtermedium Schaumstoff) | SP | Service-Pack |
| CU | Innenraumfilter-Element | TB | Trockenmittelbox für Druckluftbremsanlagen |
| CUK | Innenraumfilter-Element mit Aktivkohle | U | Harnstofffilter |
| DH | Dieselheizer | W | Schmierölwechselfilter |
| Di | Dichtung für Filtergehäuse | WA | Kühlflüssigkeitsfilter |
| FP | Biofunktionaler Innenraumfilter | WD | Ölwechselfilter für höhere Drücke |
| H | Ölfilter-Element | WDK | Kraftstoffwechselfilter für höhere Drücke |
| HU | Ölfilter-Element metallfrei | WH | Hydraulikwechselfilter |
| HD | Ölfilter-Element für Hochdruckfilter | WK | Kraftstoffwechsel- oder Kraftstoffleitungsfilter |
| LB | Luftentölbox | WP | Wechselfilter für den Öl-Nebenstrom oder als Kombination Haupt-/Nebenstrom |
| LC | Filterelement für Kurbelgehäuseentlüftung | ZR | Rotor für Ölzentrifuge |
| LE | Luftentölelement | -2 | Satz, bestehend aus mehreren gleichen oder verschiedenen Filtertypen, z.B. C 3698-2 |
| LS | Löseschlüssel | ...KIT | Verkaufseinheit mit Filterelement + filterfremdem Einbauteil |
| LSK | Löseschlüsselkoffer | ...n/t/x/y/z | Dichtung beigelegt |
| MH | Motorrad-Ölfilter-Element | | |
| MW | Motorrad-Ölwechselfilter | | |

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MANN-FILTER: Real OE pedigree

MANN-FILTER has been offering the highest OE quality for more than 70 years. All products are produced to current international OEM production and testing standards. There is only one global quality standard: OE quality. That's why workshops all over the world trust MANN-FILTER products. Air, oil, fuel or cabin air filters: our range includes many examples of products supplied as original equipment for new vehicles.



100 % OE quality
for the automotive aftermarket

MANN-FILTER: For construction machinery

Ready for big business

Filters for construction machinery are subjected to the highest loads during operation. The challenges here are the large amounts of dust and organic particles, as well as the enormous mechanical loads. Leading manufacturers of construction machinery have always trusted MANN-FILTER and our many decades of experience in the development and manufacturing of efficient, filtration solutions. You too can rely on high-performance MANN-FILTER products, in 100% OE quality, to provide long-term protection for your plant and therefore your investments.



- + 100% original equipment quality
- + Best market coverage in Europe
- + Safety and reliability, even under the heaviest loads
- + Comprehensive service
- + The highest original equipment expertise worldwide for over 70 years

MANN-FILTER online

The MANN-FILTER online catalog

With more than 6,800 different filter elements worldwide to choose from, finding the right product can be a challenge. With the MANN-FILTER online catalog, you will quickly and easily find the right product. A 360-degree view is available for almost all of our filters. And with your smartphone, you have access to a handy pocket-sized version of our online catalog – always available when you need it and always up to date.



Overview from A to Z

Explanation of abbreviations and index numbers

This catalog includes vehicles built up to and including 2021. The information in this list is non-binding. We assume no kind of warranty for alterations to the filter equipment by the manufacturers of vehicles and engines or by the manufacturers of filter products of other brands. In cases of doubt, please contact our

Customer Service Center. This edition of the catalog supersedes all previous versions. We reserve all rights to these documents. Reproduction, even in extracts, is only permitted with our prior written approval. Misuse will be prosecuted. SVHC declarations according to REACH are available in the online version of this catalog.

| Explanation of abbreviations | |
|---|---|
|  | Manufacturer/series |
|  | Engine and kW (hp) |
|  | Year of construction |
|  | Air |
|  | Oil |
|  | Fuel |
|  | Cabin filter |
|  | Other filters |
|  | Lifetime filter |
|  | No filter fitted |
|  | Invalid → Replacement type |
|  | Abbreviations and index numbers |
| →5/05 | Until 5/2005 |
| 6/05→ | From 6/2005 |
| VEN | Ventilator |
| H | Hydraulics |
| TCO | Torque converter |
| HTF | Hydraulic Transmission Filter |
| HST | Hydraulic steering |
| CA | Cabin Air Filter |
| CLI | Cooling liquid |
| CAO | Compressed air-oil separation |
| ACI | Air filter for compressor intake |
| SEC | Secondary element |
| ADR | Air dryer for pneumatic brake system |
| URF | Urea Filter |
| Explanation of index number | |
| 1 | Spin-on filter |
| 9 | Element for retro-fit spin-on filter conversion |
| 11 | Secondary/fine filter |
| 12 | Engine code |
| 13 | Filter element |
| 19 | Gearbox |
| 21 | Primary flow |
| 22 | Heavy-duty application |
| 24 | Hydraulic tank breather |
| 25 | Injection |
| 27 | Crankcase breather |
| 28 | Crane engine |
| 30 | Long-life filter |
| 35 | With air-conditioning system |
| 39 | Quantity |
| 42 | Secondary flow |
| 44 | Right-hand drive |
| 47 | Manual gearbox |
| 48 | Safety element |
| 51 | Use in dusty environments |
| 53 | Partly/or |
| 54 | Turbo-charger |
| 57 | Prefilter |
| 59 | Additionally |
| 60 | Activated charcoal filter |
| 63 | Series |
| 64 | Compressor airfilter |
| 65 | Without air-conditioning system |
| 66 | Cabin ventilation |
| 67 | Heating system |
| 68 | Air-brake system |
| 71 | From chassis no. |
| 72 | To chassis no. |
| 73 | From engine no. |
| 74 | Up to engine no. |
| 76 | Fuel tank |
| 79 | Some models |
| 80 | Optional fuel filter |
| 82 | Water separator |
| 83 | With water-sensor connection |
| 89 | Incl. frame |
| 95 | Differential / Rear axle |
| 98 | With water-drain screw |
| 101 | With connection for water suction |
| 112 | Pump drive |
| 114 | Recirculation air filter |
| 116 | For cold climates |
| 117 | With coalescing filter for enhanced system protection |
| 127 | Height |
| 128 | Housing |
| 129 | With injection preseparator |
| 131 | Use for OE no. |
| 132 | Front PTO |
| 147 | In-line fuel filter |
| 155 | 2WD |
| 157 | Maintenance kit |
| 173 | Note |
| 174 | For |
| 175 | With gasket / gasket set |
| 176 | Without gasket |
| 177 | Without water-sensor connection |
| 179 | With pre-separator |
| 180 | For AdBlue®/SCR system |
| 183 | Pressure filter |
| 184 | Suction filter |
| 185 | Return flow filter |
| 187 | For pump capacity |
| 188 | System |
| 202 | Flame retardant filter media |
| 206 | Emission standard |
| 209 | Without connection for water suction |
| 231 | Without housing cover |
| 246 | From rear axle number |
| 248 | Breather |
| 250 | Discharge filter |
| 251 | Dust separator |
| 252 | Ground drive |
| 254 | Filter for oil control unit |
| 255 | From machine no. |
| 256 | Gas ballast filter |
| 258 | Main filter |
| 259 | Hydrostatic charge filter |
| 260 | Index |
| 261 | Inlet filter |
| 262 | Intake filter |
| 263 | Load sensing |
| 264 | Mechanical oil filter |
| 265 | With pressing spring |
| 267 | Without pressing spring |
| 268 | Optional air filter |
| 269 | Hydraulic tank return filter |
| 270 | Sediment filter |
| 271 | Silencer |
| 272 | Strainer |
| 273 | Up to machine no. |
| 274 | Variant |
| 276 | With boss |
| 277 | With O-ring |
| 278 | Without O-ring |
| 279 | Filter with |
| 281 | Vehicle with |
| 282 | Vehicle without |
| 283 | Filter for |
| 284 | Exhaust filter |

Explanation of abbreviations and index numbers

| | | | | | |
|------|---|------|-------------------------|------|------------------------|
| 296 | Gradual drying+optim. oil separation for best protection | 1007 | Quantity detail | 1027 | Roof-mounted A/C |
| 298 | Biofunctional cabin air filter | 1009 | Filter rating | 1030 | Pump drive |
| 328 | Chassis no. | 1010 | Gearbox code | 1046 | Maintenance kit |
| 343 | Optionally | 1012 | Air-conditioning system | 1051 | Ground drive |
| 872 | Observe the vehicle manufacturer maintenance specifications | 1013 | Fresh air filter | 1060 | Filter for |
| 1001 | Thread size | 1014 | Filter media | 1061 | Mounting |
| 1002 | Injection system | 1015 | Secondary element for | 1064 | Parallel filter |
| 1004 | Use for part number | 1016 | Optional extra | 1071 | Suitable for biodiesel |
| 1006 | AdBlue®/SCR system | 1017 | Partly/or | 1077 | Particulate filter |
| | | 1021 | Heating system | | |
| | | 1022 | Air-brake system | | |

Overview from A to Z

Part number prefix explanation

| | | | |
|------------|---|---------------------|--|
| BF | Felt fuel filter element | MWK | Fuel filter for motorcycles |
| BFU | Metal-free felt fuel filter element | P | Fuel filter element |
| BL | Bowl assembly | PL | Spin-on fuel filter for PreLine-system |
| C | Air filter element | PU | Metal-free fuel filter element |
| CF | Secondary air filter element | PF | By-pass oil filter element |
| CP | CompacPlus air filter element | PFU | Metal-free by-pass oil filter element |
| CS | Air filter element (filter material foamed plastic) | SP | Service pack |
| CU | Cabin filter element | TB | Air drying box for air braking systems |
| CUK | Cabin filter element with activated carbon | U | Urea filter |
| DH | Diesel heater | W | Spin-on lubricating oil filter |
| Di | Gasket | WA | Cooling liquid filter |
| FP | Biofunctional cabin filter | WD | Spin-on oil filter for higher pressures |
| H | Oil filter element | WDK | Spin-on fuel filter for higher pressures |
| HU | Metal-free oil filter element | WH | Spin-on hydraulic oil filter |
| HD | Oil filter element for high pressure filters | WK | Spin-on fuel filter or inline filter |
| LB | Air oil separator box | WP | Spin-on oil filters for secondary flow or combined primary/secondary flow |
| LC | Element for crankcase ventilation | ZR | Rotor for oil centrifuge |
| LE | Air Oil Separator | -2 | Set, comprising several identical or different filter types, e.g. C 3698-2 |
| LS | Removal tool | ...KIT | Product comprising filter element + non-filter installation part |
| LSK | Removal tool case | ...n/t/x/y/z | Gasket enclosed |
| MH | Oil filter element for motorcycles | | |
| MW | Spin-on oil filter for motorcycles | | |

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| 575-625 | Moteurs |



À domicile en première monte

MANN-FILTER propose depuis plus de 70 ans une grande compétence en matière d'équipements d'origine dans le monde entier. Tous les produits sont fabriqués conformément aux derniers standards internationaux de production et de test de l'industrie automobile. Un critère de qualité reconnu dans le monde entier s'applique ici : la qualité de première monte. Des ateliers du monde entier s'appuient donc sur MANN-FILTER : la première marque de filtres du marché indépendant des pièces détachées. Véhicules personnels, poids lourds ou hors route, filtre à air, à huile ou à carburant : notre gamme de filtres regorge d'exemples de nos produits utilisés en première monte.



Qualité de première monte garantie
pour le marché indépendant des pièces détachées

MANN-FILTER : pour engins de chantier

À la hauteur des grands défis

Lors de leur utilisation, les filtres d'engins de chantier sont soumis à de grandes contraintes. Ce sont les grandes quantités de poussières et de particules organiques, ainsi que les énormes charges mécaniques, qui représentent les plus gros défis. Les principaux fabricants d'engins de chantier font confiance à MANN-FILTER depuis toujours. Ils profitent ainsi de décennies d'expérience dans le développement et la fabrication de solutions de filtration efficaces. Vous aussi, fiez-vous aux produits MANN-FILTER performants en qualité de 1ère monte, et protégez votre parc de machines et vos investissements sur une longue durée.



- + **Qualité de première monte**
- + **Meilleure couverture de marché en Europe**
- + **Sécurité et fiabilité malgré des contraintes élevées**
- + **Prestations de service étendues**
- + **Grande compétence en matière d'équipement d'origine dans le monde entier depuis plus de 70 ans**

MANN-FILTER online

Le catalogue en ligne MANN-FILTER

Avec plus de 6 800 éléments filtrants différents proposés partout dans le monde, il n'est pas toujours facile de s'y retrouver. Le catalogue en ligne MANN-FILTER vous permet de trouver rapidement et aisément le produit qui convient. Les filtres sont pratiquement tous disponibles en vue à 360°. Et avec un Smartphone, vous pouvez emporter le catalogue en ligne partout avec vous – toujours à portée de main, toujours actuel.



De A à Z...

Explication des abréviations et numéros d'index

Ce catalogue recense les véhicules jusqu'au millésime 2021 inclus. Les indications figurant dans cette liste sont fournies sans engagement. Nous ne délivrons aucune garantie pour les modifications apportées à l'équipement des filtres par les constructeurs automobiles et motoristes ou par les fabricants de filtres d'autres marques. En cas de doute, nous vous prions de bien vouloir contacter le Centre de Service Clients.

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| Explication d'abréviations | | | | | |
|---|--|-----|---|-----|---|
|  | Constructeur/modèle (série) | 27 | Ventilation du carter-moteur | 174 | Pour |
|  | Moteur et kW (ch) | 28 | Moteur de grue | 175 | Avec joint |
|  | Année de fabrication | 30 | Filtre longue durée de vie | 176 | Sans joint |
|  | Air | 35 | Avec climatisation | 177 | Sans connexion du capteur de niveau d'eau |
|  | Huile | 39 | Quantité | 179 | Avec pré-séparateur |
|  | Carburant | 42 | Circuit secondaire | 180 | Pour système de AdBlue®/SCR |
|  | Filtre d'habitacle | 44 | Conduite à droite | 183 | Filtre pression |
|  | Filtres spéciaux | 47 | Boîte de vitesses manuelle | 184 | Filtre d'aspiration |
|  | Filtre à vie | 48 | Élément de sécurité | 185 | Filtre de retour |
|  | Aucun filtre monté | 51 | Exploitation sous forte concentration de poussière | 187 | Pour la capacité de la pompe |
|  | Non valable → Type de remplacement | 53 | Partiel/ou | 188 | Système |
|  | Abréviations et index | 54 | Turbocompresseur | 202 | Media filtrant ignifugé |
| →5/05 | Jusqu'à 5/2005 | 57 | Filtre primaire | 206 | Normes d'émission |
| 6/05→ | À partir de 6/2005 | 59 | En supplément | 209 | Sans raccord pour aspiration de l'eau |
| VEN | Reniflard | 60 | Filtre à charbon actif | 231 | Sans couvercle |
| H | Hydraulique | 63 | Série | 246 | À partir de n° d'essieu arrière |
| TCO | Convertisseur de couple | 64 | Filtre à air du compresseur | 248 | Renifleur / mise à l'atmosphère |
| HTF | Boîte hydraulique | 65 | Sans climatisation | 250 | Filtre de sortie |
| HST | Direction assistée | 66 | Aération de cabine | 251 | Séparateur de poussière |
| CA | Filtre d'habitacle | 67 | Chauffage | 252 | Entraînement de traction |
| CLI | Liquide de refroidissement | 68 | Freins à air comprimé | 254 | Filtre pour unité d'huile de commande |
| CAO | Déshuilage de l'air comprimé | 71 | À partir du no. de châssis | 255 | À partir du n° de machine |
| ACI | Filtre à air compresseur-air d'admission | 72 | Jusqu'au no de châssis | 256 | Filtre ballast à gaz |
| SEC | Élément secondaire | 73 | À partir du n° de moteur | 258 | Filtre principal |
| ADR | Dessiccateur pour freins à air comprimé | 74 | Jusqu'au n° de moteur | 259 | Filtre de charge hydrostatique |
| URF | Filtres d'urée | 76 | Réservoir de carburant | 260 | Index |
| | | 79 | Certains modèles | 261 | Filtre d'entrée |
| | | 80 | Filtre à carburant facultatif | 262 | Filtre d'admission |
| | | 82 | Séparateur d'eau | 263 | Détection de charge |
| | | 83 | Avec raccord pour sonde de niveau d'eau | 264 | Filtre à huile mécanique |
| | | 89 | Dans le cadre de | 265 | Avec ressort de pression |
| | | 95 | Différentiel/Essieu arrière | 267 | Sans ressort de pression |
| | | 98 | Avec vis de purge d'eau | 268 | Filtre à air optionnel |
| | | 101 | Avec raccord pour aspiration de l'eau | 269 | Filtre de retour réservoir hydraulique |
| | | 112 | Entraînement de la pompe | 270 | Filtre à sédiments |
| | | 114 | Filtre à air recyclé | 271 | Silencieux |
| | | 116 | Pour pays à climat froid | 272 | Filtre à crépine |
| | | 117 | Avec filtre coalescent pour protection renforcée du système | 273 | Jusqu'au n° de machine |
| | | 127 | Hauteur | 274 | Variante |
| | | 128 | Boîtier | 276 | Avec moyeu |
| | | 129 | Avec pré-séparateur d'injection | 277 | Avec joint torique |
| | | 131 | Pour numéro de première monte | 278 | Sans joint torique |
| | | 132 | Prise de force avant | 279 | Filtre avec |
| | | 147 | Filtre à carburant en ligne | 281 | Véhicule avec |
| | | 155 | 2WD | 282 | Véhicule sans |
| | | 157 | Kit de service | 283 | Filtre pour |
| | | 173 | Note | 284 | Filtre d'évacuation d'air |
| | | | | 296 | Séchage graduel et sépar. huile optimisée pr mieux protéger |

Explication des numéros d'index

| | |
|----|--------------------------------------|
| 1 | Filtre à visser |
| 9 | Élément pour filtre WU |
| 11 | Filtre secondaire/fin |
| 12 | Code moteur |
| 13 | Élément filtrant |
| 19 | Boîte de vitesses |
| 21 | Circuit principal |
| 22 | Application sous hautes contraintes |
| 24 | Ventilation de réservoir hydraulique |
| 25 | Injection |

Explication des abréviations et numéros d'index

| | | | | | |
|------|--|------|---|------|--------------------------------------|
| 298 | Filtre d'habitacle biofonctionnel | 1009 | Intégrité du filtre | 1022 | Avec carter d'huile en plastique |
| 328 | No. de châssis | 1010 | Code de boîte de vitesse | 1027 | Système de climat. monté sur le toit |
| 343 | Optionnellement | 1012 | Climatisation | 1030 | Entraînement de la pompe |
| 872 | Attention aux indications du constructeurs du véhicule | 1013 | Filtre à air frais | 1046 | Kit de service |
| 1001 | Taille du filetage | 1014 | Média filtrant | 1051 | Entraînement de traction |
| 1002 | Système d'injection | 1015 | Élément secondaire pour | 1060 | Filtre pour |
| 1004 | Utiliser pour numéro de pièce | 1016 | Option spéciale | 1061 | Montage |
| 1006 | Système de AdBlue®/SCR | 1017 | Pour boîtier de filtre avec capteur d'eau | 1064 | Filtre parallèle |
| 1007 | Détail des quantités | 1021 | Chauffage | 1071 | Approprié pour diesel bio |
| | | | | 1077 | Filtre à particules |

De A à Z...

Explication des références

| | | | |
|------------|--|---------------------|---|
| BF | Élément de filtre pour carburant Diesel | MWK | Filtre à carburant pour motos |
| BFU | Élément de filtre pour carburant Diesel sans métal | P | Élément de filtre à carburant |
| BL | Bol à collecteur d'eau | PL | Filtre à carburant à échange rapide pour système PreLine |
| C | Élément de filtre à air | PU | Élément de filtre à carburant sans métal |
| CF | Élément secondaire | PF | Élément filtrant avec by-pass intégré |
| CP | Élément filtre à air CompacPlus | PFU | Garniture de filtre pour huile en dérivation sans métal |
| CS | Élément de filtre à air (agent filtrant mousse) | SP | Kit de service |
| CU | Élément de filtre à air pour l'habitacle de véhicules | TB | Boîtier dessiccateur pour installations de freins à air comprimé |
| CUK | Élément de filtre à air pour l'habitacle de véhicules avec charbon actif | U | Filtres d'urée |
| DH | Système de chauffage diesel | W | Filtre à échange rapide pour huile moteur |
| Di | Joint pour boîtier de filtre | WA | Filtre de liquide de refroidissement |
| FP | Filtre d'habitacle biofonctionnel | WD | Filtre vissé pour huile hydraulique moyenne pression |
| H | Élément de filtre à huile | WDK | Filtre à carburant à visser pour hautes pressions |
| HU | Élément de filtre à huile sans métal | WH | Filtre à échange rapide pour huile hydraulique moyenne pression |
| HD | Garniture de filtre à huile haute pression | WK | Filtre à échange rapide pour carburant |
| LB | Élément séparateur d'huile | WP | Filtre vissé pour huile en dérivation ou en combinaison circuit principal/circuit auxiliaire |
| LC | Élément filtrant pour l'aération du carter de vilebrequin | ZR | Rotor pour la centrifugeuse d'huile |
| LE | Séparateur pour le déshuilage de l'air | -2 | Jeux de filtres, constitués par plusieurs types de filtres identiques ou différents; par exemple C 3698-2 |
| LS | Clé de desserrage | ...KIT | Unité vendue avec cartouche de filtre + élément de montage indépendant du filtre |
| LSK | Coffret de clés de desserrage | ...n/t/x/y/z | Joint inclus |
| MH | Élément à huile filtrant pour motos | | |
| MW | Filtre à échange rapide pour motos | | |

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| V 51-54 | Nuovi tipi |
| V 55-56 | Indice produttore |

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| 1-360 | Macchine da costruzione per miniera |
| 361-414 | Carrelli elevatori |
| 415-501 | Compressori + pompe per vuoto |
| 503-536 | Applicazioni industriali |
| 537-573 | Pompe per vuoto |
| 575-625 | Motori |



Il primo equipaggiamento è di casa

Da oltre 70 anni MANN-FILTER fornisce competenza assoluta nel primo equipaggiamento a livello internazionale. Tutti i prodotti vengono realizzati secondo i più recenti standard globali di produzione e collaudo dell'industria automobilistica. Allo stesso tempo esiste un unico standard mondiale di qualità: la qualità di primo equipaggiamento. Le officine di tutto il mondo puntano quindi su MANN-FILTER, il marchio di filtri d'eccellenza del mercato indipendente dell'aftermarket.

Applicazioni in autovetture, veicoli industriali oppure off-highway; filtri di aria, olio, carburante o abitacolo: l'assortimento completo dei filtri riporta alcuni esempi dei nostri filtri integrati nel primo equipaggiamento.



100 % qualità di primo equipaggiamento
per il mercato indipendente dell'aftermarket

MANN-FILTER: per macchine per l'edilizia

All'altezza dei compiti più impegnativi

Durante l'uso, i filtri per macchinari per l'edilizia sono soggetti a sollecitazioni elevate. Le problematiche sono rappresentate dalle grandi quantità di polvere e particelle organiche, nonché dalle notevoli sollecitazioni meccaniche. I principali produttori di macchinari per l'edilizia si affidano da anni a MANN-FILTER e, di conseguenza, all'esperienza decennale nello sviluppo e nella realizzazione di soluzioni efficienti per la filtrazione. Fate affidamento anche voi sui potenti prodotti MANN-FILTER con 100 % qualità di primo equipaggiamento e proteggete nel lungo periodo il vostro parco macchine e i vostri investimenti.



- + 100% qualità di primo equipaggiamento
- + La migliore copertura di mercato in Europa
- + Sicurezza e affidabilità in caso di massime sollecitazioni
- + Servizi estesi
- + Da oltre 70 anni a livello internazionale competenza assoluta nel primo equipaggiamento

MANN-FILTER online

Catalogo online MANN-FILTER

Con oltre 6.800 elementi filtranti diversi in tutto il mondo non è sempre facile mantenere una visione globale. Nel catalogo online MANN-FILTER, potrete individuare il prodotto più adatto alle vostre esigenze in modo semplice e veloce. Quasi tutti i filtri possono essere visualizzati a 360 gradi. E grazie allo smartphone, potrete accedere al pratico catalogo online tascabile, sempre con voi e sempre aggiornato.



Panoramica dalla A alla Z

Spiegazione di sigle/abbreviazioni e numeri d'indice

Nel presente catalogo sono trattati i veicoli fino all'anno di costruzione 2021 compreso. I dati del presente elenco non sono vincolanti. Si declina ogni responsabilità in merito a modifiche dell'equipaggiamento del filtro da parte dei costruttori di automobili e di motori o da parte dei produttori di articoli per filtri di altre marche. In caso di dubbio, si prega di contattare il nostro Customer

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| Spiegazione delle abbreviazioni | | | |
|---------------------------------|---|-----|--|
| | Produttore/Modello (Serie) | 27 | Ventilazione del carter |
| | Motore e kW (ev) | 28 | Motore gru |
| | Anno di costruzione | 30 | Filtro di lunga durata |
| | Aria | 35 | Con aria condizionata |
| | Olio lubrificante | 39 | Quantità |
| | Carburante | 42 | Flusso secondario |
| | Filtro abitacolo | 44 | Sterzo a destra |
| | Altri filtri | 47 | Cambio meccanico |
| | Filtro Lifetime | 48 | Elemento secondario |
| | Nessun filtro montato | 51 | Condizioni d'impiego gravose per la presenza di polvere |
| | Non valido → Tipo sostitutivo | 53 | Parzialmente/oppure |
| | Abbreviazioni ed indici numerici | 54 | Turbocompressore |
| →5/05 | Fino a maggio 5/2005 | 57 | Prefiltro |
| 6/05→ | A partire da giugno 6/2005 | 59 | Supplementarmente |
| VEN | Filtro di sfianto | 60 | Filtri ai carboni attivi |
| H | Sistema idraulico | 63 | Serie |
| TCO | Convertitore di coppia idraulico | 64 | Filtro dell'aria del compressore |
| HTF | Trasmissione idraulica / automatica | 65 | Senza aria condizionata |
| HST | Servosterzo | 66 | Aerazione della cabina |
| CA | Abitacolo | 67 | Riscaldamento |
| CLI | Liquido refrigerante | 68 | Freno ad aria compressa |
| CAO | Separazione aria compressa-olio | 71 | Dal telaio n° |
| ACI | Filtro per compressore aria aspirazione | 72 | Fino al telaio no |
| SEC | Elemento secondario | 73 | Dal motore n° |
| ADR | Essiccatore aria per impianto frenante | 74 | Fino al motore no. |
| URF | Filtro antiparticolato | 76 | Serbatoio del carburante |
| | | 79 | Alcuni modelli |
| | | 80 | Filtro carburante opzionale |
| | | 82 | Separatore d'acqua |
| | | 83 | Con collegamento per sensore acqua |
| | | 89 | Telaio incluso |
| | | 95 | Differenziale / Assale posteriore |
| | | 98 | Con vite scarico acqua |
| | | 101 | Con collegamento per aspirazione dell'acqua |
| | | 112 | Azionamento della pompa |
| | | 114 | Filtro aria ricircolo |
| | | 116 | Per climi freddi |
| | | 117 | Con filtro a coalescenza per migliore protezione del sistema |
| | | 127 | Altezza |
| | | 128 | Scatola |
| | | 129 | Con preseparatori a iniezione |
| | | 131 | Per numero OE |
| | | 132 | Presa di forza anteriore |
| | | 147 | Filtro carburante in-line |
| | | 155 | 2WD |
| | | 157 | Kit di servizio |
| | | 173 | Nota |
| | | 174 | Per |
| | | 175 | Con guarnizione |
| | | 176 | Senza guarnizione |
| | | 177 | Senza collegamento per sensore acqua |
| | | 179 | Con pre-separatore |
| | | 180 | AdBlue®/Sistema SCR |
| | | 183 | Filtro a pressione |
| | | 184 | Filtro di aspirazione |
| | | 185 | Filtri di ritorno |
| | | 187 | Per capacità pompa |
| | | 188 | Sistema |
| | | 202 | Media filtrante ignifugo |
| | | 206 | Emissioni standard |
| | | 209 | Senza collegamento per aspirazione acqua |
| | | 231 | Senza coperchio |
| | | 246 | Da n. asse posteriore |
| | | 248 | Aerazione / ventilazione |
| | | 250 | Filtro scarico |
| | | 251 | Separatore polvere |
| | | 252 | Trazione |
| | | 254 | Filtro per unità olio controllo |
| | | 255 | Da n. macchina |
| | | 256 | Filtro gas di zavorra |
| | | 258 | Filtro principale |
| | | 259 | Filtro carico idrostatico |
| | | 260 | Indice |
| | | 261 | Filtro ingresso |
| | | 262 | Filtro afflusso |
| | | 263 | Sensore di carica |
| | | 264 | Filtro olio meccanico |
| | | 264 | Con molla di compressione |
| | | 267 | Senza molla di compressione |
| | | 268 | Filtro aria opzionale |
| | | 269 | Filtro ritorno serbatoio idraulico |
| | | 270 | Filtro sedimenti |
| | | 271 | Silenziatore |
| | | 272 | Filtro a reticella |
| | | 273 | Fino a n. macchina |
| | | 274 | Variante |
| | | 276 | Con mozzo |
| | | 277 | Con O-ring |
| | | 278 | Senza O-ring |
| | | 279 | Filtro con |
| | | 281 | Veicolo con |
| | | 282 | Veicolo senza |
| | | 283 | Filtro per |
| | | 284 | Filtro di scarico |
| | | 296 | Asciugatura graduale e separ. olio ottim. per maggiore prot. |
| | | 298 | Filtro abitacolo biofunzionale |

| Spiegazione dei numeri d'indice | |
|---------------------------------|-------------------------------------|
| 1 | Filtro avvitabile |
| 9 | Cartuccia per filtro WU |
| 11 | Filtro secondario |
| 12 | Codice motore |
| 13 | Cartuccia filtro |
| 19 | Cambio |
| 21 | Flusso principale |
| 22 | Applicazione sollecitazioni elevate |
| 24 | Ventilazione serbatoio idraulico |
| 25 | Iniezione |

Spiegazione di sigle/abbreviazioni e numeri d'indice

| | | | | | |
|------|---|------|---------------------------------|------|---------------------------|
| 328 | No telaio | 1010 | Codice della trasmissione | 1027 | Climatizzatore sul tetto |
| 343 | Opzionalmente | 1012 | Aria condizionata | 1030 | Azionamento della pompa |
| 872 | Osservare direttive costruttore veicolo | 1013 | Filtro aria fresca | 1046 | Kit di servizio |
| 1001 | Filettatura | 1014 | Media filtranti | 1051 | Trazione |
| 1002 | Sistema a iniezione | 1015 | Elemento secondario per | 1060 | Filtro per |
| 1004 | Utilizzo per numero parte | 1016 | Equipaggiamento speciale | 1061 | Montaggio |
| 1006 | AdBlue®/Sistema SCR | 1017 | Parzialmente/oppure | 1064 | Filtro parallelo |
| 1007 | Dettaglio quantità | 1021 | Riscaldamento | 1071 | Approprié pour diesel bio |
| 1009 | Finezza del filtro | 1022 | Con coppa dell'olio in plastica | 1077 | Filtro particellare |

Panoramica dalla A alla Z

Spiegazioni del prefisso del codice

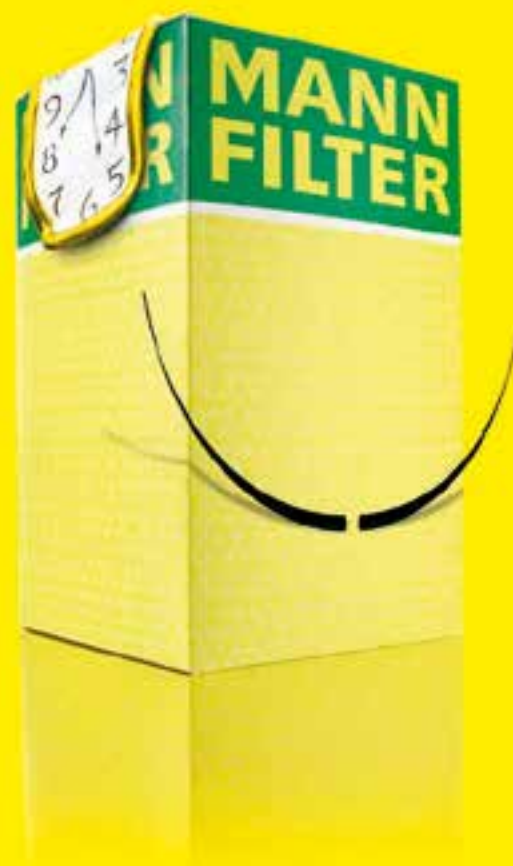
| | | | |
|------------|--|---------------------|--|
| BF | Cartuccia filtro per carburante diesel | P | Cartuccia filtro carburante |
| BFU | Cartuccia filtro per carburante diesel senza metallo | PL | Filtro avvitabile carburante per sistema PreLine |
| BL | Vaschetta completa | PU | Cartuccia filtro carburante senza metallo |
| C | Cartuccia filtro aria | PF | Cartuccia filtro by-pass olio |
| CF | Elemento filtro secondario | PFU | Cartuccia filtro by-pass olio senza metallo |
| CP | Elemento filtro aria CompacPlus | SP | Kit di manutenzione |
| CS | Cartuccia filtro dell'aria in espanso | TB | Essiccatore |
| CU | Cartuccia filtro abitacolo | U | Filtro antiparticolato |
| CUK | Cartuccia filtro abitacolo a carbone attivo | W | Filtro olio avvitabile |
| DH | Riscaldatore gasolio | WA | Filtro per liquido refrigerante |
| Di | Guarnizioni per corpi di filtro | WD | Filtro olio idraulico avvitabile |
| FP | Filtro abitacolo biofunzionale | WDK | Filtro avvitabile per pressioni elevate |
| H | Cartuccia filtro olio | WH | Filtro avvitabile per olio idraulico |
| HU | Cartuccia filtro olio senza metallo | WK | Filtro carburante avvitabile |
| HD | Cartuccia filtro olio per alte pressioni | WP | Filtro olio avvitabile in combinazione circuito principale/circuito ausiliario |
| LB | Separatore | ZR | Rotore per centrifuga olio |
| LC | Elemento di filtraggio per aerazione del carter | -2 | Set comprendente numerosi tipi di filtri uguali o diversi, per es. C 3698-2 |
| LE | Separatore aria-olio | ...KIT | Confezione di vendita con elemento filtrante + componenti per l'installazione |
| LS | Chiave di smontaggio | ...n/t/x/y/z | Guarnizione compresa |
| LSK | Valigetta attrezzi per rimozioni filtri | | |
| MH | Cartuccia filtro olio per motocicli | | |
| MW | Filtro olio avvitabile per motocicli | | |
| MWK | Filtro carburante per motociclette | | |

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| V 20 | Explicación del prefijo de las referencias |
| V 49-50 | Filtros sustituidos y tipos descontinuados en 2020/21 |
| V 51-54 | Nuevos tipos |
| V 55-56 | Índice de fabricantes |

| | |
|---------|---------------------------|
| 1-360 | Maquinaria de obras |
| 361-414 | Carretillas elevadoras |
| 415-501 | Compresores |
| 503-536 | Aplicaciones industriales |
| 537-573 | Bombas de vacío |
| 575-625 | Motores |



En casa con el equipo original

MANN-FILTER ofrece auténticos equipos originales desde hace más de 70 años. Todos los productos se fabrican de acuerdo con las últimas normas internacionales de fabricación y pruebas de la industria del automóvil. Para este fin se aplica un estándar de calidad globalmente uniforme: la calidad de equipo original. Por ello, los talleres de todo el mundo confían en MANN-FILTER, la marca de filtros prémium del mercado independiente de recambios.

Tanto si se trata de aplicaciones para automóviles, camiones o fuera de la carretera, como de filtros de aire, aceite, combustible o habitáculo. En toda nuestra gama de filtros encontramos ejemplos que se emplean en equipos originales.



**Calidad de equipo
100 % original**
para el mercado independiente
de recambios

MANN-FILTER: para maquinaria de construcción

Para grandes cargas

Los filtros para maquinaria de construcción están expuestos a las cargas de uso más altas. En este contexto, el desafío es la gran cantidad de polvo y partículas orgánicas, así como las enormes cargas mecánicas. Los principales fabricantes de maquinaria de construcción siempre han confiado en MANN-FILTER. Por ello contamos con décadas de experiencia en el desarrollo y la fabricación de soluciones de filtración eficientes. Confíe en los potentes productos MANN-FILTER con calidad de equipo 100 % original y proteja su maquinaria y sus inversiones a largo plazo.



- + Calidad de equipo 100 % original
- + La mejor cobertura de mercado de Europa
- + Seguridad y fiabilidad para las cargas más altas
- + Servicios integrales
- + Auténticos equipos originales desde hace más de 70 años

MANN-FILTER en Internet

El catálogo online de MANN-FILTER

Con más de 6800 elementos filtrantes diferentes en todo el mundo, no siempre es fácil mantener una visión de conjunto. Gracias al catálogo online de MANN-FILTER encontrará el producto adecuado de forma rápida y sencilla. Casi todos los filtros están disponibles para consultarlos en una vista de 360 grados. Y con la ayuda de su smartphone podrá llevar el práctico catálogo online en su bolsillo... siempre con usted, siempre actualizado.



Resumen de la A a la Z

Explicación de abreviaturas y números de índice

Este catálogo comprende los vehículos construidos hasta el año 2021 inclusive. No podemos responsabilizarnos de los datos de esta lista, ni ofrecer garantía alguna en caso de que los fabricantes del vehículo, del motor o de filtros de otras marcas modifiquen sus características. En caso de duda, sírvase consultar a nuestro Centro de Atención al Cliente. La publicación de este catálogo anula la validez de todas las ediciones anteriores. Nos reservamos

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| Explicaciones de las abreviaturas | | | | | |
|---|--|-----|---|-----|---|
| | Fabricante/Modelo (Serie) | 25 | Inyección | 173 | Nota |
| | Motor, potencia en kW (CV) | 27 | Ventilación de los gases del carter del cigüeñal | 174 | Para |
| | Año de fabricación | 28 | Motor de grúa | 175 | Con junta |
| | Aire | 30 | Filtro de larga duración | 176 | Sin junta |
| | Aceite de engrase | 35 | Con aire acondicionado | 177 | Sin conexión para el sensor de agua |
| | Combustible | 39 | Cantidad | 179 | Con preseparador |
| | Filtro de habitáculo | 42 | Corriente secundaria | 180 | AdBlue®/Sistema SCR |
| | Otros filtros | 44 | Volante a la derecha | 183 | Filtro de presión |
| | Filtro de por vida | 47 | Caja de cambios manual | 184 | Filtro de aspiración |
| | No lleva filtro | 48 | Elemento secundario | 185 | Filtro de retorno |
| | No válido → Sustituto | 51 | Atmósfera con mucho polvo | 187 | Para la capacidad de la bomba |
| | Abreviaturas y números índice | 53 | Parcialmente / o | 188 | Sistema |
| →5/05 | Fabricado antes de mayo 2005 | 54 | Turbocargador | 202 | Medio filtrante inhibidor de llamas |
| 6/05→ | Fabricado a partir de junio 2005 | 57 | Prefiltro | 206 | Norma de emisiones |
| VEN | Ventilación | 59 | Adicionalmente | 209 | Sin conexión para succión de agua |
| H | Hidráulico | 60 | Filtro de carbón activo | 231 | Sin tapa de la carcasa |
| TCO | Repartidor hidráulico de par motor | 63 | Serie | 246 | Desde eje trasero nº. |
| HTF | Caja de cambios hidráulica / automática | 64 | Filtro de aire para compresor | 248 | Salida / entrada de aire |
| HST | Dirección hidráulica / servodirección | 65 | Sin aire acondicionado | 250 | Filtro de salida |
| CA | Filtro de habitáculo | 66 | Ventilación del habitáculo | 251 | Separador de polvo |
| CLI | Líquido de refrigeración | 67 | Calefacción | 252 | Mecanismo de propulsión |
| CAO | Deaceitación de aire comprimido | 68 | Frenos por aire comprimido | 254 | Filtro para unidad de control de aceite |
| ACI | Filtro para compresor aire de admisión | 71 | A partir del chasis no. | 255 | Desde número de máquina |
| SEC | Elemento secundario | 72 | Hasta el chasis no. | 256 | Filtro de lastre de gas |
| ADR | Secador de aire para sistemas de frenos | 73 | A partir de motor no. | 258 | Filtro principal |
| URF | Filtro de urea | 74 | Hasta el motor no. | 259 | Filtro para bomba hidrostática |
| Explicación de los números de índice | | 76 | Depósito de combustible | 260 | Índice |
| 1 | Filtro roscable | 79 | Algunos modelos | 261 | Filtro de entrada |
| 9 | Elemento para filtro WU | 80 | Filtro de combustible opcional | 262 | Filtro de admisión |
| 11 | Filtro fino | 82 | Separador de agua | 263 | Sensor de carga |
| 12 | Código de motor | 83 | Con conexión para el sensor del agua | 264 | Filtro de aceite mecánico |
| 13 | Elemento filtrante | 89 | Incl. Marco | 265 | Con resorte de compresión |
| 19 | Caja de cambios | 95 | Diferencial / Eje trasero | 267 | Sin resorte de compresión |
| 21 | Corriente principal | 98 | Con tornillo de evacuación de agua | 268 | Filtro de aire opcional |
| 22 | Uso en condiciones difíciles | 101 | Con conexión para el drenado del agua | 269 | Filtro de retorno depósito hidráulico |
| 24 | Purgador de aire del depósito hidráulico | 112 | Accionamiento de bomba | 270 | Filtro de sedimentación |
| | | 114 | Filtro de recirculación aire | 271 | Silenciador |
| | | 116 | Para zonas con clima frío | 272 | Tamiz filtrador |
| | | 117 | Con filtro de coalescencia para una mejor prot. del sistema | 273 | Hasta nº de máquina |
| | | 127 | Altura | 274 | Variante |
| | | 128 | Cuerpo | 276 | Con cubo |
| | | 129 | Con separador previo de inyección | 277 | Con anillo toroidal |
| | | 131 | Para número OE | 278 | Sin anillo toroidal |
| | | 132 | Toma de fuerza delantera | 279 | Filtro con |
| | | 147 | Filtro de fuel en línea | 281 | Vehículo con |
| | | 155 | 2WD | 282 | Vehículo sin |
| | | 157 | Kit de mantenimiento | 283 | Filtro para |
| | | | | 284 | Filtro de escape / Filtro de salida |
| | | | | 296 | Secado gradual y separ. óptim. aceite para mejor protección |

Explicación de abreviaturas y números de índice

| | | | | | |
|------|---|------|------------------------------|------|---------------------------------|
| 298 | Filtro de cabina biofuncional | 1012 | Aire acondicionado | 1051 | Mecanismo de propulsión |
| 328 | No de chasis | 1013 | Filtro aire fresco | 1060 | Filtro para |
| 343 | Opcionalmente | 1014 | Medios filtrantes | 1061 | Montaje |
| 872 | Observar las indicaciones del constructor | 1015 | Elemento secundario para | 1064 | Filtro paralelo |
| 1001 | Dimensiones de la rosca | 1016 | Opción especial | 1071 | Aporpiado para diesel biológico |
| 1002 | Sistema de inyección | 1017 | Parcialmente / o | 1077 | Filtro de partículas |
| 1004 | Utilizar para número de pieza | 1021 | Calefacción | | |
| 1006 | AdBlue®/Sistema SCR | 1022 | Frenos por aire comprimido | | |
| 1007 | Detalle de cantidad | 1027 | Aire acondicionado del techo | | |
| 1009 | Clasificación del filtro | 1030 | Accionamiento de bomba | | |
| 1010 | Código de caja de cambios | 1046 | Kit de mantenimiento | | |

Resumen de la A a la Z

Explicación del prefijo de las referencias

| | | | |
|------------|--|---------------------|--|
| BF | Elemento filtrante para combustible Diesel | P | Elemento filtrante de combustible |
| BFU | Elemento filtrante para combustible Diesel sin piezas metálicas | PL | Filtro de recambio para carburante, para sistema PreLine |
| BL | Para colector | PU | Elemento filtrante de combustible sin piezas metálicas |
| C | Elemento filtrante de aire | PF | Elemento filtrante de aiceite en corriente secundaria |
| CF | Elemento filtrante secundario de aire | PFU | Elemento filtrante de aiceite sin piezas metálicas en corriente secundaria |
| CP | Elemento filtrante de aire CompacPlus | SP | Kit de mantenimiento |
| CS | Elemento filtrante de aire (Medio filtrante, espuma) | TB | Caja desecadora para instalaciones de frenos por aire comprimido |
| CU | Elemento filtrante de aire de habitáculo | U | Filtro de urea |
| CUK | Elemento filtrante de aire de habitáculo con carbón activo | W | Filtro blindado de aceite de engrase |
| DH | Calentador diesel | WA | Filtro de líquido de refrigeración |
| Di | Junta de estanqueidad para cuerpo de filtro | WD | Filtro blindado de aceite hidráulico |
| FP | Filtro de cabina biofuncional | WDK | Filtro blindado de combustible para altas presiones |
| H | Elemento filtrante de aceite | WH | Filtro blindado de aceite hidráulico |
| HU | Elemento filtrante de aceite sin piezas metálicas | WK | Filtro blindado de combustible |
| HD | Elemento filtrante de aceite para filtro de alta presión | WP | Filtro blindado de aceite para corriente secundaria, o combinación de corriente principal/secundaria |
| LB | Caja de desaceitación de aire | ZR | Rotor para el centrifugador de aceite |
| LC | Elemento filtrante para ventilaciones abiertas de bloques de motor | -2 | Kit formado por varios filtros del mismo o diferente tipo, por ejemplo C 3698-2 |
| LE | Separador aire-aceite | ...KIT | Unidad de venta con elemento filtrante + componente de montaje ajeno al filtro |
| LS | Llave de desmontaje | ...n/t/x/y/z | Junta incluida |
| LSK | Estuche para las llaves de desmontaje | | |
| MH | Elemento filtrante de aceite para motocicletas | | |
| MW | Filtro blindado de aceite para motocicletas | | |
| MWK | Filtro de combustible para motocicletas | | |

Interactive
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| 1–360 | Строителна и минна техника |
| 361–414 | Мотокари |
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| 503–536 | Индустриални приложения |
| 537–573 | Вакуумни помпи |
| 575–625 | Двигатели |



Удобството от използването на оригинално оборудване

MANN-FILTER предлага най-високо качество на оригиналното оборудване в света от повече от 70 години. Всички продукти се произвеждат съгласно най-новите международни производствени и тестови стандарти на автомобилната индустрия. При това в световен мащаб се прилага еднакъв стандарт за качество: Качество на оригиналното оборудване. Затова по целия свят се разчита на MANN-FILTER – първокласната марка филтър на пазара на резервни части.

Независимо дали се отнася за приложение в автомобили, камиони или извън магистрала, както и дали се използват филтри за въздух, масло, гориво или в купето – в цялата ни гама филтри ще откриете решения, използващи нашето оригинално оборудване.



със 100 % оригинално
качество на
оборудването
на пазара на резервни части.

MANN-FILTER: за строителни машини

Растем заедно със задачите си

Филтрите за строителни машини са изложени на екстремни натоварвания при употреба. Предизвикателство представляват големите количества прах и органичните частици, както и огромните механични натоварвания. Водещите производители на строителни машини винаги се доверяват на MANN-FILTER и на десетилетния ни опит в разработването и производството на ефективни филтриращи решения. Доверете се на високоефективните продукти на MANN-FILTER със 100 % качество на оригиналното оборудване и защитете дългосрочно вашите машини, а с това и вашите инвестиции.



- + 100 % качество на оригиналното оборудване
- + Най-доброто пазарно покритие в Европа
- + Сигурност и надеждност при екстремни натоварвания
- + Разнообразни сервизни услуги
- + Най-високо качество на оригиналното оборудване в света от над 70 години

MANN-FILTER онлайн

Онлайн каталогът на MANN-FILTER

Не е лесно да сте винаги наясно какво ви трябва при повече от 6800 различни филтърни елемента по целия свят. С онлайн каталога на MANN-FILTER ще намерите бързо и лесно подходящия продукт. Почти всички филтри са с възможност за разглеждане на 360 градуса. А със смартфона може да си изтеглите удобния онлайн каталог за вашия джоб – винаги наличен, винаги актуален.



Преглед от А до Я

Пояснение на съкращенията и индексните номера

В този каталог са обхванати превозни средства до година на производство 2021 включително. Данните в този списък не са обвързващи. Ние не поемаме никаква гаранция за изменения на филтърното оборудване от страна на производителя на превозното средство и на двигателя или от производителя на филтърни изделия от други марки. В неясни случаи молим да се обърнете към

нашния Customer Service Center. С излизането на този каталог всички предишни издания стават невалидни. Ние си запазваме всички права върху настоящата документация. Препечатването, дори и на извадки, е разрешено само с наше предварително писмено разрешение. Злоупотребата се преследва. SHVC декларации според Регламента REACH са достъпни в online версията на този каталог.

| Обяснение на съкращенията | | Обяснение на индексните номера | |
|---|--|--------------------------------|--|
|  | Производител/моделна поредица (серия) | 24 | Хидравличен резервоар за сгъстен въздух |
|  | Двигател | 25 | Инжекцион |
|  | Година на производство | 27 | Вентилация на картера |
|  | Въздух | 28 | Двигател за кран |
|  | Смазочно масло | 30 | Филтър с увеличен живот |
|  | Гориво | 35 | С климатична уредба |
|  | Кабинен филтър | 39 | Количество |
|  | Други филтри | 42 | Вторичен поток |
|  | Филтри Lifetime | 44 | Десен волан |
|  | Не е монтиран филтър | 47 | Механична скоростна кутия |
|  | Невалидно → заместващ тип | 48 | Обезопасяващ елемент |
|  | Съкращения и индексни номера | 51 | Експлоатация при прашни условия |
| →5/05 | До май 2005 | 53 | Частично/или |
| 6/05→ | След юни 2005 | 54 | Турбо |
| VEN | Вентилатор | 57 | Груб филтър |
| H | Хидравлика | 59 | Допълнително |
| TCO | Хидравличен конвертор | 60 | Филтър с активен въглен (AB) |
| HTF | Хидравлична трансмисия | 63 | Серия |
| HST | Серво управление | 64 | Въздушен филтър за компресор |
| CA | Филтър купе | 65 | Без климатик |
| CLI | Охлаждаща течност | 66 | Вентилация на купето |
| CAO | Маслено-въздушен разделител | 67 | Отоплителна система |
| ACI | Въздушен филтър, впускателен отвор на компресора | 68 | Въздушно-пневматична спирачна система |
| SEC | Въздушен филтър - Вторичен елемент | 71 | От рама № |
| ADR | Въздухо-иссушител за пневматична система | 72 | До рама № |
| URF | Карбамиден филтър | 73 | От двиг. № |
| | | 74 | До двиг. № |
| | | 76 | Резервоар за гориво |
| | | 79 | някои модели |
| | | 80 | Горивен филтър- опция |
| | | 82 | воден разделител |
| | | 83 | С воден датчик |
| | | 89 | вкл. рамка |
| | | 95 | Диференциал / Заден мост |
| | | 98 | С болт за отводняване |
| | | 101 | С накрайник за водно всмукване |
| | | 112 | Задвижване с помпа |
| | | 114 | Рециркуляционен въздушен филтър за студен климат |
| | | 116 | С коалесцентен филтър за подобрена защита на системата |
| | | 117 | Височина |
| | | 127 | Корпус |
| | | 128 | С предварителен сепаратор на инжекцията |
| | | 129 | За ОЕ-номер |
| | | 131 | Преден вал на подбиране на мощност |
| | | 132 | Горивен филтър-в линия |
| | | 147 | 2WD |
| | | 155 | Сервизен комплект |
| | | 157 | Забележка |
| | | 173 | За |
| | | 174 | С уплътнение |
| | | 175 | Без уплътнение |
| | | 176 | Без конектор за датчик за ниво на водата |
| | | 177 | С предварителен водоотделител |
| | | 179 | Система AdBlue®/SCR |
| | | 180 | Филтър под налягане |
| | | 183 | Филтър на засмукване |
| | | 184 | Филтър на връщаш контур |
| | | 185 | за капацитет на помпата |
| | | 187 | Система |
| | | 188 | филтър с огнеупорно покритие |
| | | 202 | Норма за изгорелите газове |
| | | 206 | без връзка за засмукване на вода |
| | | 209 | без капак |
| | | 231 | От заден мост ном. |
| | | 246 | Обезвъздушаване / проветрение |
| | | 248 | Изпускателен филтър |
| | | 250 | Отделител на прах |
| | | 251 | Трансмисия |
| | | 252 | филтър за командния уред на маслото |
| | | 254 | От машинен номер |
| | | 255 | филтър за газов баласт |
| | | 256 | Главен филтър |
| | | 258 | Хидростатичен захранващ филтър |
| | | 259 | Индекс |
| | | 260 | смукателен филтър |
| | | 261 | входен филтър |
| | | 262 | Следене на натоварването |
| | | 263 | механичен маслен филтър |
| | | 264 | С напорна пружина |
| | | 265 | без напорна пружина |
| | | 267 | Опционален въздушен филтър |
| | | 268 | Връщателен филтър на хидравличния резервоар |
| | | 269 | Седиментен филтър |
| | | 270 | Шумозаглушител |
| | | 271 | Мрежест филтър |
| | | 272 | До машинен номер |
| | | 273 | Вариант |
| | | 274 | С главина |
| | | 276 | С уплътнителна шайба |
| | | 277 | без уплътнителна шайба |
| | | 278 | филтър с |
| | | 279 | Превозно средство с |
| | | 281 | превозно средство без |
| | | 282 | филтър за |
| | | 283 | |

Пояснение на съкращенията и индексните номера

| | | | | | |
|------|--|------|---------------------------------------|------|---------------------------|
| 284 | Изпускателен филтър | 1009 | Категоризация на филтриране | 1030 | Задвижване с помпа |
| 296 | Постеп. изсуш. и оптим. отделяне на масло за по-добра защита | 1010 | Код на предавателна кутия | 1046 | Сервизен комплект |
| 298 | Биофункционален филтър на купето | 1012 | С климатична уредба | 1051 | трансмисия |
| 328 | Номер на шаси | 1013 | Филтър за свеж въздух (кабина) | 1060 | филтър за |
| 343 | по избор | 1014 | Средство за филтриране | 1061 | Монтаж |
| 872 | Следвайте предписанията на производителя на автомобила | 1015 | Вторичен елемент за | 1064 | Паралелен филтър |
| 1001 | размер на резбата | 1016 | Допълнителна екстра | 1071 | за пригоден за биодизел |
| 1002 | Система за впръскване | 1017 | Частично/или | 1077 | Филтър за прахови частици |
| 1004 | Използване на номер на част | 1021 | Отоплителна система | | |
| 1006 | Система AdBlue®/SCR | | Въздушно-пневматична спирачна система | | |
| 1007 | Количествен детайл | 1022 | | | |
| | | 1027 | климатик над купето | | |

Преглед от А до Я

Обяснения към номера на поръчката

| | | | |
|------------|--|---------------------|--|
| BF | Горивен филтърен елемент за дизелов двигател | MWK | Мотоциклетен филтър за гориво |
| BFU | Горивен филтърен елемент, за дизелов двигател, безметален | P | Горивен филтърен елемент |
| BL | Купа за воден сепаратор | PL | Сменяем горивен филтър за система PreLine |
| C | Въздушен филтърен елемент | PU | Горивен филтърен елемент, безметален |
| CF | Елемент за филтър за вторичен въздух | PF | Патрон сменяем за паралелно включен маслен филтър |
| CP | СотрасPlus елемент на въздушния филтър | PFU | Патрон сменяем, за второстепенно включен маслен филтър, безметален |
| CS | Въздушен филтърен елемент (филтриращ материал: пенопласт) | SP | Сервизен комплект |
| CU | Въздушен филтърен елемент за вътрешността на автомобила | TB | Изсушител на въздуха за пневматични спирачки |
| CUK | Въздушен филтърен елемент за вътрешността на автомобила с активен въглен | U | Карбамиден филтър |
| DH | Подгревател на гориво | W | Сменяем филтър за смазочно масло |
| Di | Уплътнител за филтърно гнездо | WA | Филтър за охладителна течност |
| FP | Биофункционален филтър на купето | WD | Сменяем филтър за хидравлично масло |
| H | Маслен филтърен елемент | WDK | Сменяем горивен филтър, за високо налягане |
| HU | Маслен филтърен елемент, безметален | WH | Сменяем филтър за хидравлично масло |
| HD | Маслен филтърен елемент за високонапорен филтър | WK | Сменяем филтър за гориво |
| LB | Маслен сепаратор за въздух | WP | Сменяем филтър за второстепенен маслопровод или като комбинация първостепенен/второстепенен |
| LC | Филтърен елемент за отворено обезвъздушаване на картера | ZR | Ротор за маслена центрофуга |
| LE | Въздушно-маслен сепаратор | -2 | Комплект (филтърен комплект), състоящ се от няколко еднакви или различни по вид филтри, напр. C 3698-2 |
| LS | Ключ за развиване | ...KIT | Търговски модул с филтърен елемент + принадлежаща към филтъра вградена част |
| LSK | Куфарче за ключове за развиване | ...n/t/x/y/z | Приложено уплътнение |
| MH | елемент за маслен филтър на мотоциклет | | |
| MW | сменен маслен филтър за мотоциклет | | |

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Zadomowieni w branży oryginalnego wyposażenia

Od ponad 70 lat marka MANN-FILTER oferuje najwyższy poziom kompetencji w zakresie wyposażenia oryginalnego na całym świecie. Wszystkie produkty są wytwarzane zgodnie z najnowszymi międzynarodowymi standardami produkcji i testowania w przemyśle motoryzacyjnym. Przy tym obowiązuje jednolity globalny standard jakości: jakość oryginalnego wyposażenia. Dlatego warsztaty na całym świecie stawiają na MANN-FILTER – markę filtrów premium niezależnego rynku części zamiennych.

Niezależnie od tego, czy chodzi o zastosowanie w samochodach osobowych, ciężarowych, terenowych, czy o filtry powietrza, oleju, paliwa czy kabinowe – przykłady naszych oryginalnych filtrów zainstalowanych można znaleźć w całym asortymencie filtrów.



Jakość odpowiadająca w 100% oryginalnemu wyposażeniu na niezależnym rynku części zamiennych

MANN-FILTER: do maszyn budowlanych

Przeznaczone do wielkich zadań

Filtry do maszyn budowlanych są narażone na największe obciążenia podczas pracy. Wyzwanie stanowią tutaj duże ilości pyłu i cząstek organicznych, jak również ogromne obciążenia mechaniczne. Wiodący producenci maszyn budowlanych zawsze ufali firmie MANN-FILTER i jej kilkudziesięcioletniemu doświadczeniu w projektowaniu i produkcji wydajnych rozwiązań filtracyjnych. Również Państwo mogą polegać na wysokowydajnych produktach MANN-FILTER o jakości oryginalnego wyposażenia, które zapewnią długotrwałą ochronę maszyn, a tym samym Waszych inwestycji.



- + Jakość odpowiadająca w 100% oryginalnemu wyposażeniu
- + Najwyższe pokrycie na rynku europejskim
- + Bezpieczeństwo i niezawodność przy najwyższych obciążeniach
- + Kompleksowy serwis
- + Od ponad 70 lat najwyższy poziom kompetencji w zakresie wyposażenia oryginalnego na całym świecie

MANN-FILTER online

Internetowy katalog MANN-FILTER

Rozeznanie w asortymencie liczącym na całym świecie ponad 6800 różnych elementów filtrów nie zawsze przychodzi łatwo. Dzięki internetowemu katalogowi MANN-FILTER można szybko i łatwo znaleźć odpowiedni produkt. Prawie wszystkie filtry są dostępne w formie widoku 360 stopni. Poręczny katalog internetowy można pobrać przy użyciu smartfona i wygodnie z niego korzystać — zawsze pod ręką, zawsze na czasie.



Przegląd od A do Z

Objaśnienia skrótów i indeksów

Niniejszy katalog obejmuje pojazdy do roku produkcji 2021 włącznie. Informacje w nim zawarte są niezobowiązujące. Nie przejmujemy żadnej odpowiedzialności za zmiany wyposażenia w filtry, dokonane przez producentów pojazdów lub silników albo przez producentów wyrobów filtracyjnych innych marek. W razie wątpliwości prosimy skontaktować się z naszym Centrum Obsługi Klienta (CSC).

Z chwilą opublikowania niniejszego katalogu tracą ważność wszystkie jego wcześniejsze wydania. Zastrzegamy sobie wszystkie prawa do tych dokumentów. Powielanie, nawet w częściach, dopuszczalne jest tylko po uzyskaniu naszej wcześniejszej zgody na piśmie. Nadużycia podlegają karze. Deklaracje SVHC zgodnie z rozporządzeniem REACH znajdują Państwo w internetowej wersji katalogu.

| Objaśnienia | | |
|---|--|--|
|  | Producent/seria modeli (seria) | |
|  | Silnik i moc w kW (KM) | |
|  | Rok budowy | |
|  | Powietrze | |
|  | Olej do smarowania | |
|  | Paliwo | |
|  | Filtr kabinowy | |
|  | Inne filtry | |
|  | Filtr niewymienny | |
|  | Brak filtra | |
|  | Nieważne → typ zastępczy | |
|  | Skróty i numery indeksów | |
| | →5/05 Do daty budowy maj 2005 | |
| | 6/05→ Od daty budowy czerwiec 2005 | |
| VEN | Wentylator | |
| H | Hydraulika | |
| TCO | Przekładnia hydrauliczna | |
| HTF | Przekładnia hydrauliczna/przekładnia automatyczna | |
| HST | Kierownica ze wspomaganie/serwo | |
| CA | Filtr kabinowy | |
| CLI | Płyn chłodzący | |
| CAO | Odelewanie sprężonego powietrza | |
| ACI | Filtr powietrza, kolektor dolotowy sprężarki | |
| SEC | Wkład wtórny filtra powietrza | |
| ADR | Osuszacz powietrza dla hamulców automatycznych | |
| URF | Filtr mocznika | |
| | 22 Zastosowanie HD (duże obciążenie) | |
| | 24 Hydrauliczne odpowietrzanie zbiornika | |
| | 25 Wtrysk | |
| | 27 Odpowietrzanie skrzyni korbowej | |
| | 28 Silnik dźwigu | |
| | 30 Filtr długotrwałego użytku | |
| | 35 Z klimatyzacją | |
| | 39 Ilość | |
| | 42 Obieg poboczny | |
| | 44 Z kierownicą po prawej stronie | |
| | 47 Przekładnia manualna | |
| | 48 Wkład wtórny | |
| | 51 W warunkach silnego zapylenia | |
| | 53 Częściowo/lub | |
| | 54 Turbosprężarka | |
| | 57 Filtr wstępny | |
| | 59 Dodatkowo | |
| | 60 Filtr z węglem aktywnym | |
| | 63 Seria | |
| | 64 Filtr powietrza sprężarki | |
| | 65 Bez klimatyzacji | |
| | 66 Wentylacja kabiny | |
| | 67 Ogrzewanie | |
| | 68 Hamulec pneumatyczny | |
| | 71 Od numer podwozia | |
| | 72 Do numer podwozia | |
| | 73 Od nr silnika | |
| | 74 Do nr silnika | |
| | 76 Zbiornik paliwa | |
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| | 80 Opcjonalny filtr paliwa | |
| | 82 Separator wody | |
| | 83 Z przyłączem czujnika wody | |
| | 89 łącznie z ramą | |
| | 95 Dyferencjał/oś tylna | |
| | 98 Ze śrubą spustową wody | |
| | 101 Z przyłączem do odsysania wody | |
| | 112 Napęd pompy | |
| | 114 Filtr powietrza recyrkulacyjnego | |
| | 116 Dla zimnych klimatów | |
| | 117 Lepsza ochrona systemu dzięki zastosowaniu filtra koalesc. | |
| | 127 Wysokość | |
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| | 246 Od nr tylnej osi | |
| | 248 Odpowietrzanie / wentylowanie | |
| | 250 Filtr wylotowy | |
| | 251 Separator pyłu | |
| | 252 Napęd jezdny | |
| | 254 Filtr zespołu oleju sterowania | |
| | 255 Od numeru maszyny | |
| | 256 Filtr gazu balastowego | |
| | 258 Filtr główny | |
| | 259 Filtr zasilania hydraulicznego | |
| | 260 Indeks | |
| | 261 Filtr wejściowy | |
| | 262 Filtr wlotowy | |
| | 263 Wykrywanie obciążenia | |
| | 264 Mechaniczny filtr oleju | |
| | 265 Ze sprężyną dociskającą | |
| | 267 Bez sprężyny dociskającej | |
| | 268 Opcjonalny filtr powietrza | |
| | 269 Filtr przepływu powrotnego zbiornika hydraulicznego | |
| | 270 Filtr osadowy | |
| | 271 Tłumik | |
| | 272 Filtr sitowy | |
| | 273 Do numeru maszyny | |
| | 274 Wariant | |
| | 276 Z piastą | |
| | 277 Z pierścieniem uszczelniającym | |
| | 278 Bez pierścienia uszczelniającego | |
| | 279 Filtr z | |
| | 281 Pojazd z | |
| | 282 Pojazd bez | |
| | 283 Filtr do | |
| | 284 Filtr dolotowy | |
| | Stopn. susz. i optym. separ. oleju w celu najlepszej ochrony | |
| | 296 | |
| Wyjaśnienia numerów indeksowych | | |
| 1 | Filtr przykrecający | |
| 9 | Wkład filtra WU | |
| 11 | Filtr dokładny | |
| 12 | Kod silnika | |
| 13 | Element filtracyjny | |
| 19 | Przekładnia | |
| 21 | Obieg główny | |

Objaśnienia skrótów i indeksów

| | | | | | |
|------|---|------|---|------|----------------------------|
| 298 | Filtr kabinowy biofunkcjonalny | 1012 | Z klimatyzacją | 1051 | Napęd jezdny |
| 328 | Numer podwozia | 1013 | Filtr świeżego powietrza (Filtr kabinowy) | 1060 | Filtr do |
| 343 | Opcjonalnie | 1014 | Materiały filtracyjne | 1061 | Montaż |
| 872 | Przestrzegać zaleceń producenta pojazdu | 1015 | Bezpiecznik dla | 1064 | Filtr równoległy |
| 1001 | Rozmiar gwintu | 1016 | Opcje dodatkowe | 1071 | Przystosowany do biodiesla |
| 1002 | Układ wtryskowy | 1017 | Częściowo/lub | 1077 | Filtr pyłkowy |
| 1004 | Użyj do numeru części | 1021 | Ogrzewanie | | |
| 1006 | Systemu AdBlue®/SCR | 1022 | Z plastikową miską olejową | | |
| 1007 | Informacje o ilości | 1027 | Klimatyzacja dachowa | | |
| 1009 | Poziom filtracji | 1030 | Napęd pompy | | |
| 1010 | Kod skrzyni biegów | 1046 | Zestaw serwisowy | | |

Przegląd od A do Z

Objaśnienia do numerów filtrów

| | | | |
|------------|--|---------------------|--|
| BF | Wkład filtracyjny oleju napędowego | P | Wkład filtracyjny paliwa |
| BFU | Wkład filtracyjny oleju napędowego - bez elementów metalowych | PL | Wymienny filtr paliwa dla systemu PreLine |
| BL | Zbiornik na wodę | PU | Wkład filtracyjny paliwa - bez elementów metalowych |
| C | Wkład filtracyjny powietrza | PF | Wkład filtracyjny oleju silnikowego w obiegu boczniowym |
| CF | Wkład filtracyjny powietrza - element bezpieczeństwa | PFU | Wkład filtracyjny oleju silnikowego w obiegu boczniowym - bez elementów metalowych |
| CP | Wkład filtracyjny powietrza CompacPlus | SP | Pakiet serwisowy |
| CS | Wkład filtracyjny powietrza (medium filtracji – pianka) | TB | Osuszacz sprężonego powietrza dla pneumatycznych układów hamulcowych |
| CU | Filtr kabinowy - tradycyjny, przeciwpyłkowy | U | Filtr mocznika |
| CUK | Filtr kabinowy z węglem aktywnym | W | Filtr puszkowy oleju silnikowego |
| DH | Podgrzewacz paliwa - Diesel | WA | Filtr płynu chłodzącego |
| Di | Uszczelka do obudowy filtra | WD | Filtr puszkowy oleju hydraulicznego |
| FP | Filtr kabinowy biofunkcjonalny / Anty-alerbiczny | WDK | Filtr puszkowy paliwa dla wyższych ciśnień |
| H | Wkład filtracyjny oleju silnikowego | WH | Filtr puszkowy oleju hydraulicznego |
| HU | Wkład filtracyjny oleju silnikowego - bez elementów metalowych | WK | Filtr puszkowy paliwa |
| HD | Wkład filtracyjny oleju hydraulicznego | WP | Filtr puszkowy oleju silnikowego, przepływu pobocznego lub jako kombinacja przepływu głównego i pobocznego |
| LB | Separator oleju (powietrze/olej) | ZR | Rotor wirówki oleju silnikowego |
| LC | Filtr odpowietrzenia skrzyni korbowej | -2 | Zestaw kilku takich samych lub różnych typów filtrów, np. C 3698-2 |
| LE | Separator oleju (powietrze/olej) | ...KIT | Zestaw obejmuje wkład filtracyjny i dodatkowy element montażowy |
| LS | Klucz luzujący do filtrów | ...n/t/x/y/z | Uszczelka w załączeniu |
| LSK | Skrzynka na klucze luzujące do filtrów | | |
| MH | Wkład filtracyjny oleju silnikowego do motocykli | | |
| MW | Filtr puszkowy oleju silnikowego do motocykli | | |
| MWK | Filtry paliwa do motocykli | | |

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| V 55–56 | Indexul producătorilor |

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Nivelul de calitate al echipamentelor originale

MANN-FILTER oferă de peste 70 de ani cel mai înalt nivel de competență în producția echipamentelor originale. Toate produsele sunt fabricate în conformitate cu cele mai recente standarde internaționale privind producția și testarea în sectorul auto. Specificația de calitate unitară, valabilă la nivel mondial, este: nivelul de calitate al echipamentelor originale. De aceea, atelierele din întreaga lume au încredere în produsele MANN-FILTER – marca premium de filtre de pe piața aftermarket.

Indiferent dacă sunt destinate autoturismelor, vehiculelor utilitare sau vehiculelor off-highway sau dacă este vorba despre filtre de aer, de ulei, pentru combustibil sau pentru interior, puteți găsi exemple de filtre montate ca echipamente originale în întreaga noastră gamă de filtre.



**100 % nivelul de calitate
al echipamentelor originale**
pentru piața aftermarket

MANN-FILTER: Pentru utilaje de construcție

Pregătiți pentru afaceri mari

Filtrele pentru utilajele de construcție sunt supuse la cele mai mari sarcini în timpul funcționării. Provocările aici sunt cantitățile mari de praf și particule organice, precum și sarcinile mecanice extreme. Producătorii de top de utilaje de construcție au avut întotdeauna încredere în MANN-FILTER și în deceniile noastre de experiență în dezvoltarea și fabricarea de soluții eficiente de filtrare. Și dumneavoastră vă puteți baza pe produsele MANN-FILTER de înaltă performanță, în calitatea OE 100 %, pentru a oferi protecție pe termen lung instalației dumneavoastră și, prin urmare, investițiilor dumneavoastră.



- + 100 % nivelul de calitate al echipamentelor originale!
- + Cea mai bună acoperire a pieței din Europa
- + Siguranță și fiabilitate pentru cele mai mari solicitări
- + Servicii variate
- + De peste 70 de ani, competență fără egal în lume în producția echipamentelor originale

MANN-FILTER online

Catalogul online MANN-FILTER

Nu este ușor să te descurci printre mai mult de 6.800 de elemente de filtrare disponibile în întreaga lume. Cu catalogul online MANN-FILTER găsiți repede și fără efort produsul potrivit. Pentru aproape toate filtrele este disponibilă vizualizarea la 360 de grade. Iar dacă aveți un smartphone, puteți avea acest catalog online util în propriul buzunar: întotdeauna la îndemână, întotdeauna actualizat.



Perspectivă de la A la Z

Explicarea prescurtărilor și a indicilor

Acest catalog cuprinde vehicule cu anul de fabricație până în 2021 inclusiv. Datele din această listă sunt neangajante. Pentru modificări ale echipării cu filtre operate de producătorii de vehicule și motoare sau de fabricanții de produse filtrante de alte mărci, nu ne asumăm răspunderea. În cazuri de dubiu, vă rugăm să solicitați informații la centrul nostru de Service Clienți.

Odată cu apariția acestui catalog, toate edițiile anterioare își pierd valabilitatea. Ne rezervăm toate drepturile privitoare la această documentație. Reproducerea, chiar și parțială, necesită aprobarea noastră scrisă în prealabil. Abuzurile vor fi urmărite. Declarațiile SVHC potrivit regulamentelor REACH sunt disponibile online în acest catalog.

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| | Nici un filtru implementat | 51 | Exploatare în regim cu mult praf | 202 | Medie filtrantă ignifugată |
| | Nu este valabil → tip echivalent | 53 | În parte/sau | 206 | Standard de emisie |
| | Prescurtări și numere de indexare | 54 | Turbocompresie | 209 | Fără racord pentru absorbția apei |
| →5/05 | Pină la 5/2005 | 57 | Filtru primar | 231 | Fără capac de carcasă |
| 6/05→ | De la 6/2005 | 59 | Suplimentar | 246 | Începând cu osia spate nr. |
| VEN | Ventilator | 60 | Filtre de cărbune activ | 248 | Dezaerare / ventilare |
| H | Hidraulic | 63 | Serie | 250 | Filtru de evacuare |
| TCO | Convertizor de cuplare hidraulic | 64 | Filtru de aer pentru compresor | 251 | Separator de praf |
| HTF | Filtru cutie viteză automată | 65 | Fara filtru de aer | 252 | Sistem de propulsie |
| HST | Servodirecție | 66 | Aerisirea cabinei | 254 | Filtru pentru unitatea de comandă a uleiului |
| CA | Filtru de habitaclu | 67 | Încălzire | 255 | Începând cu numărul mașinii |
| CLI | Lichid de racire | 68 | Frână cu aer comprimat | 256 | Filtru de balast pentru gaz |
| CAO | Separarea aerului de ulei prin compresie | 71 | Începând cu seria sasiului | 258 | Filtru principal |
| ACI | Filtru aer, admisie compresor | 72 | Până la seria sasiului | 259 | Filtru pentru pompa hidrostatică |
| SEC | Element filtrant secundare | 73 | Începând cu seria motorului | 260 | Index |
| ADR | Uscator aer pentru sistemul de franare | 74 | Până la seria motorului | 261 | Filtru intrare |
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| | | 147 | Filtru în linie | 283 | Filtru pentru |
| | | 155 | 2WD | 284 | Filtru pentru gaze de eșapament |
| | | 157 | Kit de service | 296 | Uscare treptată, separare optimizată ulei pt. protecție max. |
| | | 173 | Notă | 298 | Filtru cabină biofuncțional |
| | | 174 | Pentru | 328 | Nr. de șasiu |
| | | 175 | Cu garnitură | | |
| | | | | | |
| Explicarea numerelor de indexare | | | | | |
| 1 | Filtru filetabil | | | | |
| 9 | Element pentru filtru WU | | | | |
| 11 | Filtru fin (secundar) | | | | |
| 12 | Numarul de motor | | | | |
| 13 | Element de filtru | | | | |
| 19 | Cutie de viteze | | | | |
| 21 | Circuit principal | | | | |
| 22 | Utilizare HD (Solicitare ridicată) | | | | |
| 24 | Sistem hidraulic ventilatie rezervor | | | | |
| 25 | Injecție | | | | |

Explicarea prescurtărilor și a indicilor

| | | | | | |
|------|---|------|-----------------------------|------|---------------------|
| 343 | Opțional | 1012 | Cu sistem de climatizare | 1030 | Angrenajul pompei |
| 872 | Atentie la prescrierile producătorului de autovehicul | 1013 | Filtru aer curat | 1046 | Kit de service |
| 1001 | Dimensiunea filetului | 1014 | Mediu de filtrare | 1051 | Sistem de propulsie |
| 1002 | Sistem de injecție | 1015 | Element secundar pentru | 1060 | Filtru pentru |
| 1004 | Utilizare pentru nr. de piesă | 1016 | Supliment opțional | 1061 | Montare |
| 1006 | Sistemul AdBlue®/SCR | 1017 | În parte/sau | 1064 | Filtru paralel |
| 1007 | Detalii cantitate | 1021 | Încălzire | 1071 | Pentru Biodiesel |
| 1009 | Clasificare filtru | 1022 | Cu baie de ulei din plastic | 1077 | Filtrul Particule |
| 1010 | Cod cutie de viteze | 1027 | Nr. de șasiu | | |

Perspectivă de la A la Z

Explicații privind numerele de comandă

| | | | |
|------------|--|---------------------|--|
| BF | Element filtrant pentru motorină | MWK | Filtru de carburant pentru motociclete |
| BFU | Element filtrant fără metal pentru filtru de motorină | P | Element filtrant pentru carburant |
| BL | Colector de apă complet | PL | Filtru de schimb pentru sistemul PreLine |
| C | Element filtrant pentru aer | PU | Element filtrant fara metal pentru carburant |
| CF | Element filtrant de aer secundar | PF | Cartuș de filtru de ulei în deviație |
| CP | Element de filtru de aer CompacPlus | PFU | Cartuș filtru fără metal de ulei în deviație |
| CS | Element filtrant de aer (agentul filtrant este spuma sintetică) | SP | Pachet service |
| CU | Element filtrant de aer pentru cabina autovehiculelor | TB | Cutie cu agent de uscare pentru frânele cu aer comprimat |
| CUK | Element filtrant de aer cu cărbune activ pentru cabina autovehiculelor | U | Filtru carbonil-diamidă |
| DH | Preîncălzitor motorină | W | Filtru de schimb pentru lubrefianți |
| Di | Garnitura carcasei filtrului | WA | Filtru de antigel |
| FP | Filtru cabină biofuncțional | WD | Filtru de schimb pentru ulei hidraulic |
| H | Element filtrant pentru ulei | WDK | Filtru schimb de carburant pentru presiuni mai înalte |
| HU | Element filtrant fara metal pentru ulei | WH | Filtru hidraulic de schimb |
| HD | Element filtrant de ulei pentru filtre de presiune înaltă | WK | Filtru de schimb rapid pentru carburant |
| LB | Element de separare a aerului de ulei | WP | Filtru de schimb pentru deviația de ulei sau pentru combinația circuit principal/circuit secundar |
| LC | Element filtrare pentru ventilare carter motor | ZR | Rotor pentru centrifugă de ulei |
| LE | Separator aer-ulei | -2 | Un zaț (zaț de filtre), consând din mai multe sau din diferite tipuri de filtre, spre exemplu C 3698-2 |
| LS | Cheie de schimbat filtrul | ...KIT | Unitate bicomponenta element filtrant + element non-filtrant |
| LSK | Cutie de chei de desfacere | ...n/t/x/y/z | Garnitură atașată |
| MH | Element filtrant de ulei pentru motociclete | | |
| MW | Filtru ulei de schimb pentru motociclete | | |

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| V 51–54 | Nové výrobky |
| V 55–56 | Index výrobce |

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| 361–414 | Přepravní vozíky |
| 415–501 | Kompresory |
| 503–536 | Průmyslové aplikace |
| 537–573 | Vývěvy |
| 575–625 | Motory |



V originální výbavě jsme jako doma

Značka MANN-FILTER nabízí nejvyšší odbornost světové kvality v oblasti originální výbavy již více než 70 let. Veškeré produkty se v rámci automobilového průmyslu vyrábí podle nejnovějších mezinárodních výrobních a zkušebních norem. Při tom klademe důraz na jednotný požadavek kvality: na kvalitu originální výbavy. Dílny po celém světě proto již dávno vsadily na značku MANN-FILTER – na prémiovou značku filtrů na nezávislém trhu s náhradními díly.

Ať už se jedná o aplikace pro osobní automobily, nákladní vozy či použití v terénu, nebo o vzduchové, olejové, palivové nebo kabinové filtry, v našem sortimentu filtrů najdete celou řadu příkladů vestavěných filtrů, které jsou součástí originálních výbav.



**100% kvalita v
oblasti originální
výbavy** na nezávislém
trhu s náhradními díly

MANN-FILTER: Pro stavební stroje

Připraven na ty nejnáročnější úkoly

Filtry pro stavební stroje jsou během provozu vystaveny tomu nejvyššímu zatížení. Výzvy v této oblasti představují velká množství prachu a organických částic i obrovské mechanické zatížení. Přední výrobci stavebních strojů se odjakživa obracejí na značku MANN-FILTER s důvěrou. S tím jdou ruku v ruce dlouhá desetiletí zkušeností s vývojem a výrobou účinných filtračních řešení. I vy se můžete spolehnout na vysoce výkonné produkty MANN-FILTER ve 100% kvalitě originální výbavy, které dlouhodobě ochrání váš strojový park a tím i vaše investice.



- + 100% kvalita originální výbavy
- + Nejlepší pokrytí evropského trhu
- + Bezpečnost a spolehlivost při nejvyšším zatížení
- + Rozsáhlé servisní služby
- + Nejvyšší odbornost světové kvality v oblasti originální výbavy již více než 70 let

MANN-FILTER on-line

On-line katalog MANN-FILTER

Ve více než 6 800 různých celosvětově prodávaných filtračních prvcích, je někdy obtížné získat přehled. S pomocí on-line katalogu MANN-FILTER najdete vhodný výrobek rychle a bez námahy. Téměř všechny filtry jsou k dispozici v náhledu 360 stupňů. A díky chytrému telefonu získáte praktický on-line katalog do kapsy – vždy s sebou, vždy aktuální.



Přehled os A do Z

Vysvětlivky zkratk a indexových čísel

V tomto katalogu jsou uvedena vozidla do roku výroby 2021 včetně. Údaje v tomto seznamu jsou nezávazné. Za změny ve vybavení filtrů u výrobců vozidel a motorů nebo u výrobců filtračních výrobků jiných značek nepřebíráme žádnou záruku. V případě pochybností nás prosím kontaktujte. Vydáním tohoto katalogu

ztrácí všechna předchozí vydání svoji platnost. Pro tyto podklady si vyhrazujeme všechna práva. Dotisk, třeba jen částečný, je povolen pouze s naším předchozím písemným souhlasem. Zneužití se trestá. SVHC deklaraci dle REACH naleznete v on-line verzi katalogu.

| Vysvětlivky | | Vysvětlivky indexových čísel | |
|-------------|---|------------------------------|---|
| | Výrobce/modelová řada (série) | 25 | Vstřikování |
| | Motor a výkon (kW/PS) | 27 | Odvzdušnění skříně klikového hřídele |
| | Rok výroby | 28 | Jeřábový motor |
| | Vzduch | 30 | Filtr pro prodloužený interval výměny |
| | Mazací olej | 35 | S klimatizací |
| | Palivo | 39 | Počet |
| | Kabinový filtr | 42 | Vedlejší okruh mazání |
| | Ostatní filtry | 44 | Řízení vpravo |
| | Dlouhoživotnostní filtr | 47 | Mechanická převodovka |
| | Bez filtru | 48 | Pojitná filtrační vložka |
| | Neplatí → náhradní typ | 51 | Použití v prašném prostředí |
| | Zkratky a indexová čísla | 53 | Částečně/nebo |
| →5/05 | Do data výroby květen 2005 | 54 | Turbodmychadlo |
| 6/05→ | Od data výroby červen 2005 | 57 | Předřazený filtr |
| VEN | Odvzdušnění | 59 | Dodatečně/-ý |
| H | Hydraulika | 60 | Filtr s aktivním uhlím |
| TCO | Hydraulický měnič točivého momentu | 63 | Série |
| HTF | Hydraulická/ Automatická převodovka | 64 | Vzduchový filtr pro kompresor |
| HST | Hydraulický posilovač řízení/ servořízení | 65 | Bez klimatizace |
| CA | Kabinový filtr | 66 | Větrání kabiny |
| CLI | Chladicí kapalina | 67 | Topení |
| CAO | Odlučovač oleje | 68 | Vzduchové brzdy |
| ACI | Filtr vzduchu nasávaného kompresorem | 71 | Od č.podvozku |
| SEC | Pojistná vložka | 72 | Do č.podvozku |
| ADR | Vysoušeč vzduchu pro brzdové systémy | 73 | Od č.motoru |
| URF | Filtr na močovinu | 74 | Do č.motoru |
| | | 76 | Palivová nádrž |
| | | 79 | Některé modely |
| | | 80 | Volitelný palivový filtr |
| | | 82 | Odlučovač vody |
| | | 83 | S připojením pro indikátor hladiny vody |
| | | 89 | Včetně rámu |
| | | 95 | Diferenciál/zadní náprava |
| | | 98 | S odkalovacím šroubem |
| | | 101 | S připojením pro odvod vody |
| | | 112 | Pohon čerpadla |
| | | 114 | Filtr pro cirkulující vzduch |
| | | 116 | Pro chladná klimatická pásma |
| | | 117 | S adsorpčním filtrem pro zlepšenou ochranu systému |
| | | 127 | Výška |
| | | 128 | Těleso |
| | | 129 | Se vstřikovacím předodlučovačem |
| | | 131 | Pro OE číslo |
| | | 132 | Vývodový hřídel předního náhonu |
| | | 147 | In-line palivový filtr |
| | | 155 | 2WD |
| | | 157 | Servisní sada |
| | | 173 | Poznámka |
| | | 174 | Pro výrobce |
| | | 175 | S tisniním |
| | | 176 | Bez těsnění |
| | | 177 | Bez přípojky vodního senzoru |
| | | 179 | S předfiltrem |
| | | 180 | AdBlue®/SCR systém |
| | | 183 | Tlakový filtr |
| | | 184 | Sací filtr |
| | | 185 | Filtr zpětné větve |
| | | 187 | Pro výkon čerpadla |
| | | 188 | Systém |
| | | 202 | Nehořlavé medium |
| | | 206 | Norma výfukových plynů |
| | | 209 | bez přípojky pro odsávání vody |
| | | 231 | Bez víka |
| | | 246 | Od č. zadní nápravy |
| | | 248 | Odvětrávání / větrání |
| | | 250 | Vypouštěcí filtr |
| | | 251 | Odlučovač prachu |
| | | 252 | Pohon pojezdu |
| | | 254 | Filtr pro jednotku řídicího oleje |
| | | 255 | Od čísla stroje |
| | | 256 | Filtr pro vakuovou vývěvu |
| | | 258 | Hlavní filtr |
| | | 259 | Filtr pro hydrostatické čerpadlo |
| | | 260 | Index |
| | | 261 | Sací filtr |
| | | 262 | Vstupní filtr |
| | | 263 | Snímání naplnění |
| | | 264 | Mechanický olejový filtr |
| | | 265 | S přítlačnou pružinou |
| | | 267 | Bez přítlačné pružiny |
| | | 268 | Volitelný vzduchový filtr |
| | | 269 | Zpětný filtr nádrže hydraulické kapaliny |
| | | 270 | Filtr na usazeniny |
| | | 271 | Tlumič hluku |
| | | 272 | Sítkový filtr |
| | | 273 | Do čísla stroje |
| | | 274 | Varianta |
| | | 276 | S nábojem |
| | | 277 | S O-kroužkem |
| | | 278 | Bez O-kroužku |
| | | 279 | Filtr s |
| | | 281 | Vozidlo s |
| | | 282 | Vozidlo bez |
| | | 283 | Filtr pro |
| | | 284 | Výfukový filtr |
| | | 296 | Postupné schnutí a optim. odlučování oleje pro max. ochranu |
| | | 298 | Biofunkční kabinový filtr |
| | | 328 | Podvozek č. |

Vysvětlivky zkratk a indexových čísel

| | | | | | |
|------|-----------------------------|------|----------------------------|------|-------------------------|
| 343 | Volitelně | 1012 | S klimatizací | 1030 | Pohon čerpadla |
| 872 | Dbat zadání výrobce vozidla | 1013 | Vzduchový filtr | 1046 | Servis kit |
| 1001 | Velikost závitů | 1014 | Médium filtru | 1051 | Pohon pojezdu |
| 1002 | Vstřikovací systém | 1015 | Sekundární prvek pro | 1060 | Filtr pro |
| 1004 | Použití pro číslo dílu | 1016 | Zvláštní výbava | 1061 | Montáž |
| 1006 | AdBlue®/SCR systém | 1017 | Částečně/nebo | 1064 | Paralelní filtr |
| 1007 | Podrobnosti o množství | 1021 | Topení | 1071 | Uzpůsobeno pro Bionaftu |
| 1009 | Hodnocení filtru | 1022 | S plastovou olejovou vanou | 1077 | Filtr částic |
| 1010 | Kód převodovky | 1027 | Střešní klimatizace | | |

Přehled os A do Z

Vysvětlivky k objednacím číslům

| | | | |
|------------|---|---------------------|---|
| BF | Palivová filtrační vložka pro dieselové motory | MWK | Palivový filtr pro motocykly |
| BFU | Palivová filtrační vložka bez kovových částí pro dieselové motory | P | Palivová filtrační vložka |
| BL | Sběrná nádržka na vodu | PL | Palivový výměnný filtr pro systém PreLine |
| C | Vzduchová filtrační vložka | PU | Palivová filtrační vložka bez kovových částí |
| CF | Pojistná vzduchová filtrační vložka | PF | Vložka k filtrování oleje ve vedlejší větvi |
| CP | CompacPlus vzduchová vložka | PFU | Vložka bez kovových částí k filtrování oleje ve vedlejší větvi |
| CS | Vzduchová filtrační vložka (filtrační médium pěnovka) | SP | Servisní pack |
| CU | Kabinová filtrační vložka | TB | Vysoušecí box do vzduchových brzdových systémů |
| CUK | Kabinová filtrační vložka s aktivním uhlím | U | Filtr na močovinu |
| DH | Naftové topení | W | Výměnný filtr pro mazací olej |
| Di | Těsnění pro těleso filtru | WA | Filtr pro chladicí kapalinu |
| FP | Biofunkční kabinový filtr | WD | Výměnný filtr pro hydraulický olej |
| H | Olejevá filtrační vložka | WDK | Výměnný palivový filtr pro vyšší tlaky |
| HU | Olejevá filtrační vložka bez kovových částí | WH | Výměnný filtr pro hydrauliku |
| HD | Olejevá filtrační vložka pro vysokotlaké filtry | WK | Výměnný palivový filtr |
| LB | Odlučovač oleje | WP | Výměnný filtr k filtrování oleje ve vedlejší větvi |
| LC | Filtrační vložka pro odvětrávání nekryté klikové skříně | ZR | Rotor olejové centrifugy |
| LE | Vzduchový odlučovač oleje | -2 | Souprava sestávající z několika stejných nebo různých typů filtrů, např. C 3698-2 |
| LS | Povolovací klíč | ...KIT | Produkt obsahuje filtrační vložku + nefiltrační montážní díl |
| LSK | Povolovací klíče - kufr | ...n/t/x/y/z | Těsnění přiloženo |
| MH | Olejevá filtrační vložka pro motocykly | | |
| MW | Výměnný filtr pro motocykly | | |

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| V 49–50 | Kicserélt szűrők és kifutott típusok 2020/21 |
| V 51–54 | Új típusok |
| V 55–56 | A gyártók indexei |

| | |
|---------|------------------|
| 1–360 | Építőipari gépek |
| 361–414 | Villás targoncák |
| 415–501 | Kompresszorok |
| 503–536 | Ipari gépek |
| 537–573 | Vákuumszivattyúk |
| 575–625 | Motorok |



Otthon az eredeti alkatrészek területén

A MANN-FILTER 70 éve kínálja kimagasló szakértelemmel gyártott eredeti alkatrészeit világszerte. Valamennyi terméke a járműipar legjobb nemzetközi gyártási és tesztszabványai szerint készül. Utóbbiak világszerte egységes minőségi követelményeket írnak elő: OEM-minőséget. Ezért a műhelyek a világ minden táján használják a MANN-FILTER termékeket, a szabad pótalkatrésziac prémiumkategóriás szűrőmárkáját. Egyaránt alkalmasak személy- és tehergépjárművekhez vagy terepi alkalmazásokhoz, legyen szó levegő-, olaj-, üzemanyag- vagy utastérszűrőről. Új gépjárművekbe szerelt OEM-alkatrészekre teljes szűrőválasztékunkban található példák.



100 % gyári minőség
a szabad pótalkatrésziac
számára

MANN-FILTER: Építőipari gépekhez

Nagy kihívásokra termett

Az építőipari gépek szűrői a használat során a legnagyobb igénybevételnek vannak kitéve. A nagy mennyiségű por és szervesanyag-részecske, valamint a jelentős mechanikai igénybevétel nagy kihívások elé állítja a szűrőket. A vezető építőiparigép-gyártók kezdettől fogva megbíznak a MANN-FILTER termékekben, és ezáltal a hatékony szűrési megoldások fejlesztése és gyártása során szerzett több évtizedes tapasztalatban. Bízva rá magát Ön is a nagy hatásfokú MANN-FILTER termékek 100%-os OEM-minőségére, és a segítségünkkel biztosítsa üzeme, telepe és ezáltal befektetése hosszú távú védelmét.



- + 100% OEM-minőség
- + A legnagyobb piaci lefedettség Európában
- + Biztonság és megbízhatóság a legnagyobb igénybevétel mellett is
- + Széles körű szolgáltatások
- + Több mint 70 éve kimagasló szakértelemmel gyártott eredeti alkatrészek világszerte

MANN-FILTER online

A MANN-FILTER online katalógus

Mivel világszerte több mint 6800 különböző szűrőelem létezik, nem mindig egyszerű nyomon követni ezeket. A MANN-FILTER online katalógusa segítségével gyorsan és könnyedén megtalálhatja a megfelelő terméket. Csaknem mindegyik termékről elérhető 360 fokban körbejárható nézet. Mindig elérhető, mindig friss, praktikus online katalógus az okostelefonján, a farzsebében.



Áttekintés A-tól Z-ig

A rövidítések és hivatkozások magyarázata

Ez a katalógus azon gépjárműveket tartalmazza, amelyeket 2021 végéig gyártottak. Ezen listában lévő információk nem kötelező érvényűek. Nem fogadunk el semmilyen kárigényt a gépjármű / motor gyártójától vagy más szűrőgyártótól eredő szűrőtől való eltérés miatt. Kétség esetén hívja a Vevőszolgálatunkat. Ez a katalógus minden megelőző katalógust hatálytalanít.

Minden jogot fenntartunk ezen dokumentum vonatkozásában. A katalógus részben vagy egészben történő újrayomtatásra csak a mi megelőző, írásos engedélyünkkel van lehetőség. A nem megfelelő felhasználás feljelentést eredményez. A REACH rendelet szerinti SVHC nyilatkozatok a katalógusok online változatában találhatóak.

| A rövidítések magyarázata | | | | | |
|-----------------------------|--|-----|--|-----|---|
| | Gyártó / Modell | 25 | Befecskendezés | 175 | Tömítéssel |
| | Motor és teljesítmény kW (Le) | 27 | Forgattyúház (karter) levegőztető | 176 | Tömítés nélkül |
| | Gyártási év | 28 | Daru motor | 177 | Vízérzékelő csatlakozó nélkül |
| | Levegőszűrő | 30 | Hosszú élettartamú szűrő | 179 | Előleválasztóval |
| | Olajszűrő | 35 | Légkondicionálóval | 180 | AdBlue®/SCR-rendszer |
| | Üzemanyagszűrő | 39 | Mennyiség | 183 | Nagynyomású szűrők |
| | Utastérszűrő | 42 | Mellékáram | 184 | Szívó szűrők |
| | Egyéb szűrő | 44 | Jobb oldali kormány | 185 | Visszavezetett áramlati szűrők |
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| 1010 | Váltó kód | 1027 | Tetőre szerelt légkondicionáló | | |

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Magyarázatok a rendelési számokhoz

| | | | |
|------------|---|---------------------|--|
| BF | Dízel üzemanyag-szűrőbetét | MWK | Üzemanyagszűrő motorkerékpárokhoz |
| BFU | Fémmentes dízel üzemanyag-szűrőbetét | P | Üzemanyag-szűrőbetét |
| BL | Szűrőtartó ház | PL | PreLine felcsavarható üzemanyagszűrő |
| C | Légszűrőbetét (utastér-szűrőbetét) | PU | Fémmentes üzemanyag-szűrőbetét |
| CF | Másodlagos szűrő | PF | Mellékárami olajsűrőbetét |
| CP | CompacPlus légszűrő betét | PFU | Fémmentes mellékárami olajsűrőbetét |
| CS | Légszűrőbetét (szűrőanyag: szintetikus hab) | SP | Szervizcsomag |
| CU | Utastér-szűrőbetét | TB | Légszűrő patron légfékrendszerekhez |
| CUK | Aktív szén utastér-szűrőbetét | U | Karbamid szűrő |
| DH | Dízel előmelegítő | W | Felcsavarható olajsűrő |
| Di | Tömítés | WA | Hűtőfolyadék-szűrő |
| FP | Biofunkcionális fülkeszűrő | WD | Felcsavarható hidraulikai olajsűrő |
| H | Olajsűrőbetét | WDK | Magasnyomású felcsavarható üzemanyagszűrő |
| HU | Fémmentes olajsűrőbetét | WH | Felcsavarható hidraulikai olajsűrő |
| HD | Nagyonmagas olajsűrőbetét (hidraulika) | WK | Felcsavarható üzemanyagszűrő |
| LB | Olaj-levegő szétválasztó (olajkód kivonó) | WP | Felcsavarható olajsűrő mellékáramhoz vagy integrált fő/mellékáramú szűréshez |
| LC | Szűrőbetét nyitott forgattús ház szellőztetéséhez | ZR | Rotor az olajcentrifugához |
| LE | Levegő-olaj szétválasztó | -2 | Szett amely többféle azonos vagy különböző szűrőt tartalmaz (többemű szűrőegység), pl.: C 3698-2 |
| LS | Villáskulcs-leszerelő eszköz | ...KIT | Eladási egység szűrőelemmel + szűrőn kívüli beszerelési elemmel |
| LSK | Kioldókulcs táská | ...n/t/x/y/z | Tömítés mellékelve |
| MH | Olajsűrőbetét motorkerékpárhoz | | |
| MW | Felcsavarható olajsűrő motorkerékpárokhoz | | |

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Μονόδρομος στον πρώτο εξοπλισμό

Η MANN-FILTER προσφέρει για πάνω από 70 χρόνια κορυφαία εξειδίκευση στον πρώτο εξοπλισμό. Όλα τα προϊόντα κατασκευάζονται σύμφωνα με τα νεότερα διεθνή πρότυπα παραγωγής και δοκιμών της αυτοκινητοβιομηχανίας. Εδώ ισχύει παγκόσμια μία ενιαία απαίτηση για την ποιότητα: ποιότητα πρώτου εξοπλισμού. Τα συνεργεία σε ολόκληρο τον κόσμο εμπιστεύονται την MANN-FILTER – την μάρκα φίλτρων υψηλής ποιότητας στην ελεύθερη αγορά ανταλλακτικών.

Για επιβατικά, φορτηγά ή εφαρμογές Off-Highway, για φίλτρα αέρος, λαδιού καυσίμου ή εσωτερικού χώρου – παραδείγματα φίλτρων πρώτου εξοπλισμού θα βρείτε σε όλη την γκάμα προϊόντων φίλτρων.



**100 % ποιότητα
πρώτου εξοπλισμού**
για την ελεύθερη αγορά
ανταλλακτικών

MANN-FILTER: για δομικά μηχανήματα

Φτιαγμένα για μεγάλες προκλήσεις

Τα φίλτρα για δομικά μηχανήματα εκτίθενται σε υψηλές επιβαρύνσεις κατά τη χρήση. Οι μεγάλες ποσότητες σκόνης και οργανικών σωματιδίων, όπως και οι υψηλές μηχανικές καταπονήσεις, αποτελούν σημαντικές προκλήσεις. Οι κορυφαίοι κατασκευαστές δομικών μηχανημάτων εμπιστεύονται εδώ και πολλά χρόνια την MANN-FILTER. Εμπιστεύονται την εμπειρία δεκαετιών στην εξέλιξη και παραγωγή αποδοτικών λύσεων φιλτραρίσματος. Εμπιστευτείτε κι εσείς τα προϊόντα MANN-FILTER σε 100 % ποιότητα πρώτου εξοπλισμού και προστατέψτε μακροπρόθεσμα τον στόλο μηχανημάτων και επομένως την επένδυσή σας.



- + 100 % ποιότητα πρώτου εξοπλισμού
- + Η καλύτερη κάλυψη της αγοράς στην Ευρώπη
- + Ασφάλεια και αξιοπιστία στις υψηλές καταπονήσεις
- + Εξαιρετική παροχή υπηρεσιών
- + Για πάνω από 70 χρόνια κορυφαία εξειδίκευση στον πρώτο εξοπλισμό

MANN-FILTER online

Ο ηλεκτρονικός κατάλογος της MANN-FILTER

Περισσότερα από 6.800 διαφορετικά στοιχεία φίλτρων παγκοσμίως σε μια ματιά. Με τον ηλεκτρονικό κατάλογο της MANN-FILTER βρίσκετε εύκολα και γρήγορα το προϊόν που σας ταιριάζει. Σχεδόν όλα τα φίλτρα υπάρχουν σε άποψη 360 μοιρών. Τώρα έχετε τον πρακτικό ηλεκτρονικό κατάλογο πάντα ενημερωμένο και πάντα στο χέρι σας με το Smartphone σας.





Επισκόπηση από το Α έως το Ω

Ερμηνεία των συντομογραφιών και των αριθμών καταλόγου

Σε αυτόν τον κατάλογο περιλαμβάνονται οχήματα με έτος κατασκευής έως και το 2021. Τα στοιχεία του καταλόγου αυτού δεν είναι δεσμευτικά. Δεν εγγυόμαστε για τυχόν αλλαγές του εξοπλισμού φίλτρων από τους κατασκευαστές οχημάτων και κινητήρων ή από τους κατασκευαστές φίλτρων άλλης μάρκας. Σε περιπτώσεις αμφιβολίας παρακαλούμε να ζητήσετε διευκρινήσεις από το κέντρο εξυπηρέτησης πελατών μας. Με την

έκδοση αυτού του καταλόγου χάνουν την εγκυρότητά τους όλες οι παλαιότερες εκδόσεις. Διατηρούμε όλα τα δικαιώματα σχετικά με αυτά τα έγγραφα. Αναδημοσίευση, ακόμα και αποσπασματική, επιτρέπεται μόνο μετά από δική μας γραπτή εξουσιοδότηση. Η κατάχρηση θα διώκεται ποινικά. Η διακύρωση SVHC, σύμφωνα με το REACH, είναι διαθέσιμη στην ηλεκτρονική έκδοση του καταλόγου.

| Ερμηνείες | |
|---|--|
|  | Κατασκευαστής / Σειρά μοντέλου (σειρά) |
|  | Κινητήρας και ιπποδύναμη (PS) |
|  | Έτος κατασκευής |
|  | Αέρας |
|  | Λάδι λίπανσης |
|  | Καύσιμο |
|  | Φίλτρο εσωτερικού χώρου |
|  | Λοιπά φίλτρα |
|  | Διάρκεια ζωής φίλτρου |
|  | Δεν είναι τοποθετημένο φίλτρο |
|  | Άκυρο → Τύπος ανταλλακτικού |
|  | Συνημίες και αριθμοί ευρετηρίου |
| →5/05 | Έως ημερομηνία κατασκ. Μάιος 2005 |
| 6/05→ | Από ημερομηνία κατασκευής Ιούνιος 2005 |
| VEN | Εξαερισμός |
| H | Υδραυλικό σύστημα |
| TCO | Υδραυλικός μετατροπέας ροπής στρέψης |
| HTF | Υδραυλικό/αυτόματο σασμάν |
| HST | Υδραυλικό τιμόνι |
| CA | Φίλτρο εσωτερικού χώρου |
| CLI | Ψυκτικό υγρό |
| CAO | Εξαγωγή λαδιού με πεπιεσμένο αέρα |
| ACI | Φίλτρο αέρα, εισαγωγή συμπιεστή |
| SEC | Δευτερεύον στοιχείο |
| ADR | Ξηραντήρας για το σύστημα αερόφρενων |
| URF | Φίλτρο ουρίας |

| Ερμηνεία των αριθμών καταλόγου | |
|--------------------------------|--------------------------------|
| 1 | Βιδωτό φίλτρο |
| 9 | Στοιχείο για φίλτρο WU |
| 11 | Λεπτό φίλτρο |
| 12 | Κωδικός κινητήρα |
| 13 | Στοιχείο φίλτρου |
| 19 | Κιβώτιο ταχυτήτων |
| 21 | Κεντρική ροή |
| 22 | Εφαρμογή HD (βαριά καταπόνηση) |
| 24 | Υδραυλική εξαέρωση δοχείου |

| | |
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| 25 | Ψεκασμός |
| 27 | Εξαερισμός περιβλήματος στροφάλων |
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| 42 | Παρακαμπτήρια ροή |
| 44 | Δεξιότιμονο |
| 47 | Μηχανικό κιβώτιο ταχυτήτων |
| 48 | Δευτερεύον στοιχείο |
| 51 | Συνθήκες χρήσης σε πολύ σκόνη |
| 53 | Εν μέρει/ή |
| 54 | Στροβιλοσυμπιεστής |
| 57 | Προφίλτρο |
| 59 | Συμπληρωματικά |
| 60 | Φίλτρο ενεργού άνθρακα |
| 63 | Σειρά |
| 64 | Φίλτρο αέρα συμπιεστή |
| 65 | Χωρίς σύστημα κλιματισμού |
| 66 | Εξαερισμός θαλάμου επιβατών |
| 67 | Θέρμανση |
| 68 | Φρένο με πεπιεσμένο αέρα |
| 71 | Από αριθμό πλαισίου |
| 72 | Αριθμός πλαισίου μέχρι |
| 73 | Από κινητήρα No |
| 74 | Έως κινητήρα No |
| 76 | Δεξαμενή καυσίμου |
| 79 | Κάποια μοντέλα |
| 80 | προαιρετικό φίλτρο |
| 82 | διαχωριστής νερού |
| 83 | Με σύνδεση αισθητήρα νερού |
| 89 | Συμπεριλαμβανομένου πλαισίου |
| 95 | Διαφορικό πίσω άξονα |
| 98 | με βαλβίδα εξαέρωσης |
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| 252 | Κινητήρας οδήγησης |
| 254 | Φίλτρο της μονάδας του λαδιού ελέγχου |
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| 258 | Κύριο φίλτρο |
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| 261 | Φίλτρο εισόδου |
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| 265 | με ελατήριο πίεσης |
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| 872 | Προσέξτε τις προδιαγραφές του κατασκευαστή του οχήματος | 1013 | Φίλτρο φρέσκου αέρα | 1046 | κίτ επισκευής |
| 1001 | μέγεθος σπειρώματος | 1014 | Μέσα φιλτραρίσματος | 1051 | Κινητήρας οδήγησης |
| 1002 | Σύστημα έγχυσης | 1015 | Δευτερεύον στοιχείο για | 1060 | Φίλτρο για |
| 1004 | Χρήση για αριθμό εξαρτήματος | 1016 | Έξτρα εξοπλισμός | 1061 | Συναρμολόγηση |
| 1006 | AdBlue®/SCR σύστημα | 1017 | Για περίβλημα φίλτρου με αισθητήρα νερού | 1064 | Παράλληλο φίλτρο |
| 1007 | Στοιχεία ποσότητας | 1021 | Θέρμανση | 1071 | κατάλληλο για βιοντίζελ |
| 1009 | Βαθμολογία φίλτρου | 1022 | με πλαστικό δοχείο λαδιού | 1077 | φίλτρο σωματιδίων |
| 1010 | Κωδικός κιβωτίου ταχυτήτων | 1027 | κλιματισμός οροφής | | |

Επισκόπηση από το Α έως το Ω

Επεξήγηση αριθμών παραγγελίας

| | | | |
|------------|---|---------------------|---|
| BF | Στοιχείο φίλτρου καυσίμου για ντίζελ | MWK | Φίλτρο καυσίμου μοτοσικλέτας |
| BFU | Στοιχείο φίλτρου καυσίμου για ντίζελ χωρίς μέταλλα | P | Στοιχείο φίλτρου καυσίμου |
| BL | Διάταξη συλλογής νερού, πλήρης | PL | Ανταλλακτικό φίλτρο καυσίμου για το σύστημα PreLine |
| C | Στοιχείο φίλτρου αέρα | PU | Στοιχείο φίλτρου καυσίμου χωρίς μέταλλα |
| CF | Στοιχείο βοηθητικού φίλτρου αέρα | PF | Ένθετο φίλτρου λαδιού παρακαμπτήριας ροής |
| CP | Στοιχείο φίλτρου αέρα CompacPlus | PFU | Ένθετο φίλτρου λαδιού παρακαμπτήριας ροής χωρίς μέταλλα |
| CS | Στοιχείο φίλτρου αέρα (μέσο φίλτρου αφρώδες υλικό) | SP | Set φίλτρων |
| CU | Στοιχείο φίλτρου αέρα για τον εσωτερικό χώρο οχημάτων | TB | Κουτί ξηραντικού μέσου για συστήματα φρένων με πεπιεσμένο αέρα |
| CUK | Στοιχείο φίλτρου αέρα για τον εσωτερικό χώρο οχημάτων με ενεργό άνθρακα | U | Φίλτρο ουρίας |
| DH | Θερμαντήρας Πετρελαίου | W | Ανταλλακτικό φίλτρο αλλαγής λαδιού λίπανσης |
| Di | Παρέμβυσμα για περίβλημα φίλτρου | WA | Φίλτρο ψυκτικών υγρών |
| FP | Βιολειτουργικό φίλτρο καμπίνας | WD | Ανταλλακτικό φίλτρο αλλαγής υγρών υδραυλικού συστήματος |
| H | Στοιχείο φίλτρου λαδιού | WDK | Ανταλλακτικό φίλτρο καυσίμου για υψηλότερες πιέσεις |
| HU | Στοιχείο φίλτρου λαδιού χωρίς μέταλλα | WH | Ανταλλακτικό φίλτρο υδραυλικού συστήματος |
| HD | Στοιχείο φίλτρου λαδιού για φίλτρο υψηλής πίεσης | WK | Ανταλλακτικό φίλτρο καυσίμου |
| LB | Δοχείο απολίπανσης με αέρα | WP | Ανταλλακτικό φίλτρο για παρακαμπτήρια ροή λαδιού ή ως συνδυασμός κύριας και παρακαμπτήριας ροής |
| LC | Στοιχείο φίλτρου για ανοικτό αερισμό στροφαλοθάλαμου | ZR | Φθγόκεντρη περιστροφή λαδιού |
| LE | Διαχωριστής αέρος-λαδιού | -2 | Σειρά αποτελούμενη από περισσότερους ίδιους ή διαφορετικούς τύπους φίλτρων, π.χ. C 3698-2 |
| LS | Κλειδιά αποσύνδεσης | ...KIT | Προϊόν αποτελούμενο από στοιχείο φίλτρου + εξάρτημα εγκατάστασης |
| LSK | θήκη εργαλείων αφαίρεσης φίλτρων | ...n/t/x/y/z | Στεγανοποίηση συνημμένη |
| MH | Στοιχείο φίλτρου λαδιού για μοτοσικλέτες | | |
| MW | Ανταλλακτικό φίλτρο λαδιού για μοτοσικλέτες | | |

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Лучшие знания оригинального оборудования

На протяжении свыше 70 лет MANN-FILTER предлагает воспользоваться своим крупнейшим в мире опытом по работе с оригинальным оборудованием. Вся продукция изготавливается согласно самым актуальным международным производственным стандартам и стандартам на проведение испытаний автомобильной промышленности. При этом действует единое во всем мире требование к уровню качества: качество, не уступающее характеристикам оригинального оборудования. Мастерские во всем мире выбирают MANN-FILTER — премиальную марку фильтров свободного рынка запчастей.

Фильтры для применения в легковых и грузовых автомобилях или в транспортных средствах повышенной проходимости, воздушные, масляные, топливные или салонные фильтры — все примеры наших встроенных в оригинальное оборудование фильтров приведены в нашем общем ассортименте фильтров.



**100%-ное качество,
не уступающее
характеристикам
оригинального
оборудования, для
свободного рынка запчастей**

MANN-FILTER: для строительной техники

Большие задачи

Фильтры для строительной техники испытывают высочайшие эксплуатационные нагрузки. Наибольшую проблему составляют большие объемы пыли и органических частиц, а также механические нагрузки. На протяжении многих лет ведущие производители строительной техники доверяют компании MANN-FILTER, а также ее многолетнему опыту в разработке и производстве эффективных решений для фильтрации. Доверьтесь продуктам MANN-FILTER со 100-процентным качеством оригинального оборудования и обеспечьте длительную защиту вашего парка техники и ваших инвестиций.



- + 100%-ное качество, не уступающее характеристикам оригинального оборудования
- + Широчайший охват рынка в Европе
- + Безопасность и надежность при максимальных нагрузках
- + Широкий спектр услуг
- + Высочайший мировой уровень компетентности в области оригинального оборудования на протяжении более 70 лет

MANN-FILTER в Интернете

Онлайн-каталог MANN-FILTER

При наличии более 6800 различных фильтрующих элементов в мире бывает не всегда просто сориентироваться. В онлайн-каталоге MANN-FILTER вы сможете быстро и легко найти нужный продукт. Почти для всех фильтров есть панорамные изображения. А в смартфоне удобный и актуальный онлайн-каталог всегда будет у вас под рукой.



Обзор от А до Я

Пояснения к сокращениям и индексным номерам

В этом каталоге собраны автомобили до 2021 года выпуска включительно. Информация в этом списке имеет необязательный характер. На изменения фильтрующего оборудования, произведенные изготовителями автомобилей и двигателей или изготовителями фильтрующих изделий других марок, мы не даем никаких гарантий. В случае сомнения обратитесь в наш Центр обслуживания клиентов. С

момента выхода этого каталога все предыдущие издания становятся недействительными. Для этой документации мы сохраняем за собой все права. Перепечатка, в том числе и выборочная, разрешается только с нашего письменного согласия. Злоупотребление преследуется по закону. Положения SVHC в соответствии с требованиями REACH доступны в онлайн-версии данного каталога.

| Пояснения | | | | | |
|-----------|--|-----|---|-----|---|
| | Изготовитель / модельный ряд (серия) | 27 | Система вентиляции картера | 176 | Без уплотнения |
| | Двигатель и кВт (л. с.) | 28 | Двигатель крана | 177 | Без возможности подключения датчика наличия воды |
| | Год выпуска | 30 | Фильтр с длит. сроком службы | 179 | С предочистителем |
| | Воздух | 35 | С кондиционером | 180 | для системы AdBlue®/SCR |
| | Смазочное масло | 39 | Количество | 183 | Напорный фильтр |
| | Топливо | 42 | Дополнительный поток | 184 | Всасывающий фильтр |
| | Воздушный фильтр для салонов | 44 | Автомобиль с правосторонним расположением рулевого управления | 185 | Фильтр обратного потока |
| | Остальные фильтры | 47 | Механическая коробка передач | 187 | Для производительности насоса |
| | Пожизненный фильтр | 48 | Вторичный фильтрующий элемент | 188 | Система |
| | Фильтр не встроен | 51 | Условия эксплуатации с высокой запыленностью воздуха | 202 | Огнестойкий фильтровальный материал |
| | Недейств. → Тип замены | 53 | Частично / или | 206 | Экологические стандарты |
| | Аббревиатуры и номера | 54 | Турбонагнетатель | 209 | Без соединения для откачивания воды |
| →5/05 | Год выпуска до мая 2005 г. | 57 | Фильтр грубой очистки | 231 | Без крышки для корпуса |
| 6/05→ | Год выпуска, начиная с июня 2005 г. | 59 | дополнительно | 246 | от № задней оси |
| VEN | Вентиляция | 60 | Фильтр с активированным углем | 248 | Вентиляция / обдув |
| H | Гидравлика | 63 | Серия | 250 | Выпускной фильтр |
| TCO | Гидравлический преобразователь крутящего | 64 | Воздушный фильтр компрессора | 251 | Пылеуловитель |
| HTF | Гидравлическая коробка передач/автоматич | 65 | Без кондиционера | 252 | Трансмиссия |
| HST | Гидравлическое управление/рулевого механ | 66 | Вентиляция кабины | 254 | Фильтр для блока гидравлического масла |
| CA | Воздушный фильтр салона | 67 | Обогрев | 255 | от номера машины |
| CLI | Охлаждающая жидкость | 68 | Пневматическая тормозная система | 256 | Газобалластный фильтр |
| CAO | Очистка сжатого воздуха от масла | 71 | С № кузова | 258 | Главный фильтр |
| ACI | Воздушный фильтр для впускного отверстия компрессора | 72 | до № кузова | 259 | Фильтр для гидростатического насоса |
| SEC | Воздушный фильтр - Вторичный фильтрующий | 73 | С № двигателя | 260 | Индекс |
| ADR | Осушитель воздуха для тормозной системы | 74 | до № двигателя | 261 | Входной фильтр |
| URF | Карбамидный фильтр | 76 | Топливный бак | 262 | Впускной фильтр |
| | | 79 | некоторые модели | 263 | Измерение нагрузки |
| | | 80 | Дополнительный топливный фильтр | 264 | Механический масляный фильтр |
| | | 82 | Сепаратор воды | 265 | с нажимной пружиной |
| | | 83 | С подключением датчика воды | 267 | без нажимной пружины |
| | | 89 | Включая рамку | 268 | опциональный воздушный фильтр |
| | | 95 | Дифференциал /задний мост | 269 | Сливной фильтр гидробака |
| | | 98 | С резьбовой пробкой сливного отверстия в | 270 | Осадочный фильтр |
| | | 101 | С подключением для водоотделения | 271 | Глушитель |
| | | 112 | Привод насоса | 272 | Сетчатый фильтр |
| | | 114 | Фильтр с рециркуляцией воздуха | 273 | до номера машины |
| | | 116 | Для холодного климата | 274 | Вариант |
| | | 117 | С фильтром-активатором коалесценции для улучшенной защиты с. | 276 | со ступицей |
| | | 127 | Высота | 277 | с кольцом круглого сечения |
| | | 128 | Корпус | 278 | без кольца круглого сечения |
| | | 129 | С инжекторным сепаратором | 279 | Фильтр с |
| | | 131 | Для номера запчасти | 281 | Автомобиль с |
| | | 132 | Передний вал отбора мощности | 282 | Автомобиль без |
| | | 147 | Линейный топливный фильтр | 283 | Фильтр для |
| | | 155 | 2WD | 284 | Выходной фильтр |
| | | 157 | Комплект для технического обслуживания | 296 | Постепен. осушка и оптим. отделение масла для лучшей защиты |
| | | 173 | Примечание | 298 | для монтажа без пластиковой рамки |
| | | 174 | Для | 328 | № кузова |
| | | 175 | С уплотнением | 343 | по выбору |
| | | | | | Соблюдайте указания производителя транспортного средства по техническому обслуживанию |
| | | | | 872 | |

Пояснения к сокращениям и индексным номерам

| | | | | | |
|------|--|------|----------------------------------|------|---------------------|
| 1001 | размер резьбы | 1014 | Фильтрующий материал | 1051 | Трансмиссия |
| 1002 | Система впрыска | 1015 | Вторичный элемент для | 1060 | Фильтр для |
| 1004 | Использовать для номера | 1016 | Специальное оборудование | 1061 | Монтаж |
| 1006 | для системы AdBlue®/SCR | 1017 | Частично / или | 1064 | Параллельный фильтр |
| 1007 | Количество деталей | 1021 | Обогрев | 1071 | годен для биодизеля |
| 1009 | Номинальная мощность фильтра | 1022 | Пневматическая тормозная система | 1077 | Сажевый фильтр |
| 1010 | Код коробки передач | 1027 | Кондиционер крыши автомобиля | | |
| 1012 | С кондиционером | 1030 | Привод насоса | | |
| 1013 | Фильтр свежего воздуха (салонный фильтр) | 1046 | Сервисный набор | | |

Обзор от А до Я

Объяснение заказных номеров

| | | | |
|------------|---|--------------------|---|
| BF | Фильтрующий элем. топливного фильтра в сист. питания дизеля | MWK | Топливный фильтр для мотоциклов |
| BFU | Фильтрующий элем. Топливного фильтра в системе питания дизеля, безметаллический | P | Фильтрующий элемент топливного фильтра |
| BL | отстойник для воды | PL | Сменный топливный фильтр для системы PreLine |
| C | Фильтрующий элемент воздушного фильтра | PU | Безметаллический фильтрующий элемент топливного фильтра |
| CF | Вторичный фильтрующий элемент воздушного фильтра | PF | Фильтрующий элемент байпасного масляного фильтра |
| CP | СотраcPlus воздушный фильтрующий элемент | PFU | Фильтрующий патрон байпасного масляного фильтра, безметаллический |
| CS | Фильтрующий элемент воздушного фильтра (фильтровальный материал: пенопласт) | SP | сервисный набор |
| CU | Фильтрующий элемент воздушного салонного фильтра | TB | Сменный сушильный элемент с арматурой для пневматической тормозной системы |
| CUK | Фильтрующий элемент воздушного салонного фильтра с активированным углем | U | Карбамидный фильтр |
| DH | Подогреватель дизельного топлива | W | Сменный масляный фильтр смазочной системы |
| Di | Уплотнение для корпуса фильтра | WA | Фильтр охлаждающей жидкости |
| FP | Биофункциональный салонный фильтр | WD | Сменный масляный фильтр гидравлической системы |
| H | Фильтрующий элемент масляного фильтра | WDK | Сменный топливный фильтр для систем высокого давления |
| HU | Безметаллический фильтрующий элемент масляного фильтра | WH | Сменный топливный фильтр для систем высокого давления |
| HD | Фильтрующий элемент высоконапорного масляного фильтра | WK | Сменный фильтр для гидросистем |
| LB | Сменный элемент маслоуловителя с арматурой | WP | Масляный фильтр для вторичного потока или комбинированный фильтр с основным и вторичным потоком масла |
| LC | Фильтрующий элемент для устройства обезвоздушивания картера | ZR | Сменный байпасный фильтр или комбинированный байпасный /полно-поточный фильтр |
| LE | Воздушно-масляный очиститель | -2 | Комплект, состоящий из некоторых одинаковых или разных типов фильтров, как напр. C 3698-2 |
| LS | Ключ для снятия фильтра | ...KT | комплект с фильтрующим элементом + дополнительные монтажные принадлежности |
| LSK | Контейнер для съемников и ключей | ...n/t/x/yz | уплотнительное кольцо в комплекте |
| MH | Масляный фильтровальный элемент для мотоциклов | | |
| MW | Сменный масляный фильтр для мотоциклов | | |

Ersetzte Filter 2020/21

**MANN
FILTER**

Replaced filters • Filtres remplacés • Filtri sostituiti •
Filtros sustituidos • Сменени филтри •
Wymienione filtry • Filtre înlocuite • Vyměněné filtry •
Cserélt szűrők • Αντικατασταθέντα φίλτρα •
Заменяемые фильтры

**MANN
FILTER**

Replaced filters • Filtres remplacés • Filtri sostituiti •
Filtros sustituidos • Сменени филтри •
Wymienione filtry • Filtre înlocuite • Vyměněné filtry •
Cserélt szűrők • Αντικατασταθέντα φίλτρα •
Заменяемые фильтры

| | |
|--------------|-------------|
| 4900053371 | LE 4023 |
| C 16 134/1 | C 16 134/2 |
| C 22 033 | C 22 033/1 |
| C 25 014 | C 26 028 |
| C 34 540 | C 34 540/1 |
| C 41 001 KIT | C 40 006 |
| CP 49 001 | C 49 002 |
| CP 50 001 | C 50 004/1 |
| CP 50 002 | C 50 005 |
| CU 30 009 | CU 30 012 |
| CU 32 008 | CUK 32 008 |
| CU 32 012 | CU 32 012/1 |
| CU 4197/1 | CU 4197/2 |
| CUK 30 009 | CUK 30 012 |
| HU 1077/1 z | HU 1077/2 x |

| | |
|--------------------|---------------|
| HU 11 003 z | HU 11 003 y |
| HU 13 125 x | HU 13 125/3 x |
| PL 150/31 | PL 150/31 x |
| PU 10 007, PU 9004 | PU 10 003-2 x |
| PU 8010-2 x | PU 8010/1-2 x |
| PU 8034 z | WK 8059 |
| PU 834/1 x | PU 834/2 x |
| PU 9001 x | PU 9001/1 x |
| PU 9012 z | PU 9012/1 z |
| W 950/38 | W 950/47 |
| WK 5015 z | WK 5015 |
| WK 8019 | WK 8019/1 |
| WK 12 290 | PL 601/3 |
| WK 853/12 | WK 853/12 z |
| WP 1152 | WP 1152/1 |

Ausgelaufene Typen 2020/21

Discontinued models • Modèles obsolètes • Modelli fuori produzione • Modelos descatologados • Излезли от употреба модели • Modele wycofane z produkcji • Modele care nu se mai fabrică • Ukončené modely • Kifutó modellek • Διακοπτόμενα μοντέλα • Прекращённые модели

| | | | |
|------------|--------------|-----------------|---------------|
| 4900255491 | C 33 220 | H 12 113 | W 712/42 |
| C 12 007 | C 34 116 | H 12 178 | W 712/66 (10) |
| C 1237 | C 34 430 | H 12 225 | W 713/20 |
| C 1245 | C 37 | H 15 263 | W 815/80 |
| C 1380/3 | C 39 160/1 | H 1564/1 | W 815/82 |
| C 14 013 | C 41 001 | H 15 190/16 | W 9053 |
| C 14 150 | C 43/2 | H 18 001 KIT | W 914/2 (10) |
| C 15 104 | C 4694 | H 18 265 | W 920/21 (10) |
| C 15 122 | C 57 1895 | H 187/1 KIT | W 920/25 |
| C 16 134/1 | C 60 148 | H 199 KIT | W 940/71 |
| C 17 124 | C 6005 | H 199/1 KIT | W 950/38 |
| C 17 201/2 | C 65/4 | H 199/3 KIT | WA 9110 |
| C 17 225 | C 76/2 | H 20 211/2 | WA 956/3 |
| C 1839/1 | C 78/5 | H 34 1070/20 | WD 13 145/15 |
| C 1891 | C 79/2 | H 34 1158/25 | WDK 13 145 |
| C 19 377 | CF 23 398 | H 34 1290/3 KIT | WH 1262 |
| C 19 397 | CF 99 | H 601/8 | WK 10 003 |
| C 1930 | CP 49 001 | H 815 n | WK 10 012 x |
| C 1990 | CP 50 001 | H 910/2 | WK 1123 |
| C 20 161 | CP 50 002 | HD 1066/1 | WK 12 290 |
| C 20 189 | CU 15 002 | HD 1076 | WK 42/7 |
| C 2147 | CU 1720-2 | HD 12 128 x | WK 5015 z |
| C 22 033 | CU 19 002 | HD 725/2 | WK 5020 x KIT |
| C 22 117/2 | CU 2253 | HD 725/3 | WK 52 |
| C 23 008 | CU 24 500 | HD 863/1 | WK 611/6 |
| C 2339 | CU 28 005 | HU 1077/1 z | WK 614/10 |
| C 24 012 | CU 29 004 | HU 11 003 z | WK 614/30 |
| C 24 870 | CU 29 154 | HU 13 125 x | WK 618/1 |
| C 2469 | CU 29 154/1 | HU 713 x | WK 720/1 |
| C 2477 | CU 3032 | LE 27 011 | WK 723 (10) |
| C 25 014 | CU 3058/1 | LE 4002 x | WK 723/3 |
| C 2514 | CU 32 008 | LE 5005 | WK 8019 |
| C 26 315/4 | CU 3350 | LE 6001 | WK 8020 |
| C 2638/1 | CU 3403 (10) | LE 43 005 | WK 8127 |
| C 2645/1 | CU 3423 | MH 813 x | WK 8142 |
| C 2658/1 | CU 3665 | P 14 005 | WK 8143 |
| C 2676 | CU 40 001 | P 53/2 | WK 8164 |
| C 2697 | CU 4197/1 | P 710/1 | WK 818 |
| C 27 011 | CU 49 100 | P 718/2 x | WK 818/2 |
| C 2716 | CU 5407 (10) | P 929/1 | WK 8195 |
| C 2868 | CUK 2882 | P 939 x | WK 845/2 |
| C 28 162 | CUK 29 154 | PU 834/1 x | WK 845/4 |
| C 2957 | CUK 5738 | PU 9001 x | WK 853/12 |
| C 2963/1 | DI 105-12 | PU 9005 z | WK 853/4 z |
| C 2981 | DI 76-05 | PU 9012 z | WP 1152 |
| C 30 1184 | H 1017 n | SP 2095-2 | WP 12 905 |
| C 30 154 | H 1034 | W 11 102/34 | |
| C 3027/1 | H 1034/4 | W 1140/8 | |
| C 3177 | H 1053 n | W 12 120 | |
| C 32 015 | H 1076 | W 13 150/1 | |
| C 3233 | H 1149 | W 1374/4 | |

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AMMANN ASC-Serie. KUBOTA KX-Series (Minibagger / Mini Excavators), R-Series (Compact Wheel Loaders). **C 62 602 53 261**

KUBOTA (old) F-Serie/FZ-Serie, F60-Serie, L2000-Serie, L30-Serie, L3000-Serie, L4000-Serie; MAHINDRA 16-Serie, 2000-Serie, 3000-Serie; MITSUBISHI MT-Serie; KUBOTA F60-Series (Frontmäher / Front-mount mower), L-Series, L2-Series, L2000-Series **C 10 011**

ISEKI DECK, SF-Serie (Frontmäher / Front mower), TG 5000-Serie, TH 4000-Serie, SF-Serie (Frontmäher / Front mower), SFH 200-Serie (Frontmäher / Front mower), SZ-Serie (Zero Turn Mäher / Zero Turn mower), TLE-Serie, TM 3000-Serie **C 11 020**

AMMANN ASC-Serie; BOBCAT E-Serie (Minibagger / Mini Excavators), S-Serie (Unilader / Uniloaders), T-Serie (Kompaktrau-penlader / Comp.Track Loader); CARRIER TRANSICOLD TRANSICOLD; JOHN DEERE Z-Serie **C 11 500**

CASE-IH (CNH GLOBAL) JX-Serie; FIATAGRI (CNH GLOBAL) 80-Serie; NEW HOLLAND 50-Serie, 60 Serie, TK-Serie (Crawler) **C 14 020 x**

AMMANN ASC-Serie; ATLAS (WEYHAUSEN) AR (Radlader / Wheel Loaders); BRAUD 1000-Serie; DEUTZ-FAHR (SAME DEUTZ-FAHR) Agroclimber, Agrolux, Agrolux F, Agroplus; DOOSAN Compressors P-Serie; DOPPSTADT Trac; FIAT-ALLIS/GEOTECH/HITACHI FB-Serie; HUERLMANN TRAKTOREN ELITE XB-Serie, H300-Serie, H400-Serie, PRESTIGE Tradition, XA-Serie, XF / XF COM 3, XS-Serie, XT-Serie; INGERSOLL-RAND P- Series; JCB (J.C. BAMFORD) 1000-Serie, 200-Serie, 400-Serie (Radlader / Wheel Loader), CX (Baggerlader / Backhoe Loaders), JS / JZ (Hydraulikbagger / Hydraulic Excavators); KOMATSU 800-Series (Forest), Forestry, PC (Kettenbagger / Crawler Excavators); LAMBORGHINI 100-Serie, 1100-Serie, 700-Serie, 800-Serie, 900-Serie, Agile-Serie, C Ergomatic, F Plus-Serie, Grand Prix-Serie, N-Serie, Premium-Serie, R2-Serie, R4-Serie, Triump-Serie; LANDINI (ARGO) 9000-Serie, Legend I; MASSEY-FERGUSON BAUMASCHINEN MF10-Serie; MASSEY-FERGUSON TRAKTOREN 1000-Serie, 3-Serie, 3000-Serie, 3300-Serie, 3400-Serie, 6100-Serie; NEW HOLLAND CONSTRUCTION 500-Serie (Baggerlader / Backhoe Loaders), 600-Serie (Baggerlader / Backhoe Loaders), B / LB (Baggerlader / Backhoe Loaders); POCLAIN 1000-Serie, 60-Serie, 600-Serie, 80-Serie, 800-Serie; SAME (SAME DEUTZ-FAHR) Antares-Serie, Argon-Serie, Aster-Serie, Buffalo-Serie, Dorado F-Serie, Dorado S-Serie, Dorado-Serie, Drago-Serie, Explorer I-Serie, Explorer II / Special / C-Serie, Frutteto II-Serie, Frutteto-Serie, Golden-Serie, Jaguar-Serie, Laser-Serie, Leopard-Serie, Panther-Serie, Row Crop-Serie, Silver-Serie, Tiger-Serie, Trident-Serie; JCB (J.C. BAMFORD) 400-Serie (Radlader / Wheel Loader); LAMBORGHINI 800-Serie; LANDINI (ARGO) 10000-Serie, 13000-Serie, 9000-Serie; NEW HOLLAND CONSTRUCTION B / LB (Baggerlader / Backhoe Loaders) **C 16 340 x**

ASTRA (IVECO GROUP) HD9 / HHD9. IVECO S-Way, Stralis II / Stralis XP, Stralis II X-Way, Stralis/EcoStralis/StralisHi-Road/Hi-Street/Hi-Way, T-Way, Trakker (04-), X-Way (MY2019). NEW HOLLAND T9-Serie. **C 18 016**

CASE-IH (CNH GLOBAL) Quantum. CASE-STEYR (CNH GLOBAL) 400-Serie, KOMPAKT-Serie. NEW HOLLAND T4000-Serie, TN/TNA/TND/TNDA/TNF/TNS/TNN/TNV-Serie. **C 21 570**

JOHN DEERE 400 Serie (Schneefräse / Snow blower), 500-Serie, A-Serie, Knuckleboom Loaders, R-Serie; LIEBHERR LH (Hydraulikbagger / Hydraulic Excavators), PR (Planiertrau-pen / Bulldozers), R/A 900 (Hydraulikbagger / Hydraulic Excavators); JOHN DEERE 600-Serie **C 23 055**

CASE CONSTRUCTION 21-Serie (Radlader / Wheel Loaders); HITACHI LX- Serie (Radlader / Wheel Loader); JOHN DEERE 700-Serie, 800-Serie **C 29 051**

BELARUS TRACTORS MTS-Serie. FENDT (AGCO) 700 Vario-Serie, Favorit 700 / 700 Vario-Serie. NEW HOLLAND TS-Serie. URSUS C-Serie. **C 34 540/1**

various CATERPILLAR and MWM gensets **C 35 2260/2**

various LIEBHERR construction machinery **C 42 003**

BECKER-KOMPRESSOREN Rotary vane compressors, oil-free, Rotary vane pressure pump, oil free, Rotary vane pressure/vacuum pump, oil free, Rotary vane vacuum pumps, oil-free; HITACHI ZX-Serie (Mobilbagger / Wheel Excavator) **C 4695**

various CLAAS agricultural machinery **C 50 003**

CASE-IH (CNH GLOBAL) JX-Serie; FIATAGRI (CNH GLOBAL) 80-Serie; JCB (J.C. BAMFORD) 1000-Serie, 3-Serie, 4-Serie, CX (Baggerlader / Backhoe Loaders); NEW HOLLAND 50-Serie, 60 Serie, TK-Serie (Crawler); CASE-IH (CNH GLOBAL) JX-Serie; JCB (J.C. BAMFORD) CX (Baggerlader / Backhoe Loaders) **CF 10 011**

NEW HOLLAND 8000-Serie, 8000-Serie (Ford), M-Serie, TM-Serie, TS-Serie **CF 11 011 x**

BOBCAT S-Serie (Unilader / Uniloaders), T-Serie (Kompaktrau-penlader / Comp.Track Loader) **CF 13 011**

CASE CONSTRUCTION 21-Serie (Radlader / Wheel Loaders); DOOSAN DL - Radlader / Wheel Loaders, DX - Hydraulikbagger / Hydraulic Excavators; HYUNDAI CONSTRUCTION HX-Serie, R - Hydraulikbagger / Hydraulic Excavators, R/Robex (Kettenbagger / Crawler Excavators); JOHN DEERE 4000-Serie, 500-Serie; KOBELCO SK-Serie; KOMATSU D (Planiertrau-pen / Bulldozers), HB-Serie, PC (Kettenbagger / Crawler Excavators), PW (Mobilbagger / Wheeled Excavators), WA (Radlader / Wheel Loaders); NEW HOLLAND CONSTRUCTION E / EC / LE (Kettenbagger / Crawler Excavators); DOOSAN DL - Radlader / Wheel Loaders **CF 14 002/2**

CASE CONSTRUCTION CX-Serie (Hydraulikbagger / Hydraulic Excavators), CXB-Serie; HITACHI EX- Serie (Raupenbagger / Crawler Excavator), ZAXIS-Serie (Raupenbagger / Crawler Excavator), ZW- Serie (Radlader / Wheel Loaders), ZX- Serie (Mobilbagger / Wheel Excavator); JCB (J.C. BAMFORD) JS / JZ (Hydraulikbagger / Hydraulic Excavators); KOBELCO SK-Serie, SR-3 Serie; SUMITOMO SH-Serie; HITACHI EX- Serie (Raupenbagger / Crawler Excavator); JOHN DEERE 200-Serie **CF 1414/2**

CATERPILLAR Generatoren / Gensets; KOMATSU D (Planiertrau-pen / Bulldozers) **CF 15 136/2**

CASE CONSTRUCTION 21-Serie (Radlader / Wheel Loaders); HITACHI LX- Serie (Radlader / Wheel Loader); JOHN DEERE 700-Serie, 800-Serie **CF 15 138**

JOHN DEERE 400 Serie (Schneefräse / Snow blower), 500-Serie, A-Serie, Knuckleboom Loaders, R-Serie; LIEBHERR LH (Hydraulikbagger / Hydraulic Excavators), PR (Planiertrau-pen / Bulldozers), R/A 900 (Hydraulikbagger / Hydraulic Excavators); JOHN DEERE 600-Serie **CF 19 007**

ISEKI TM 3000-Serie; KUBOTA U-Series (Minibagger / Mini Excavators); KUBOTA (old) B2000-Serie, B3000-Serie, RTV-Serie; KUBOTA B50-Series, KX-Series (Minibagger / Mini Excavators), RTV-Series (Utility Vehicle), U-Series (Minibagger / Mini Excavators) **CF 601**

AIRMAN AX (Minibagger/Compact Excavators); HITACHI ZAXIS-Serie (Raupenbagger / Crawler Excavator), ZX- Serie (Mobilbagger / Wheel Excavator); ISEKI TG 6000-Serie; KOBELCO SK-Serie; KUBOTA KX-Series (Minibagger / Mini Excavators); MENZI MUCK IHI; YANMAR Vio-Serie; KUBOTA KX-Series (Minibagger / Mini Excavators), R-Series (Compact Wheel Loaders); YANMAR Vio-Serie **CF 701**

KUBOTA M40-Series, M60-Series, MGX III-Series, U-Series (Minibagger / Mini Excavators), KX-Series (Minibagger / Mini Excavators), M-Series, M4002-Series, M5001-Series, M6002-Series, M7001-Series, M7002-Series, MGX III-Series, MGX IV-Series, MGX-Series, R-Series (Compact Wheel Loaders), U-Series (Minibagger / Mini Excavators); KUBOTA (old) M-Serie **CU 18 015**

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| VOLVO BUS C10M. VOLVO CONSTRUCTION EQUIPMENT A (Knickgel. Muldenkipper / Articul. Dump Truck), BM (Knickgel. Muldenkipper / Articul. Dump Truck), L (Radlader / Wheel Loaders). VOLVO TRUCKS F 10 (77-94), F 12 (77-94), F 16 (87-94), F 6 (75-86), F 7 (78-88), FL 10 (85-98), FL 12 (95-98), FL 7 (85-00). | CU 2785 |
| FENDT (AGCO) 300 Vario-Serie, 400 Vario-Serie, 700 Vario-Serie, Farmer 300-Serie, Farmer 400-Serie, Favorit 500-Serie, Favorit 700 / 700 Vario-Serie, Favorit 800 / 800 Vario-Serie, Favorit 900 / 900 Vario, GT-Serie, Xylon-Serie. | CU 4197/2 |
| KUBOTA B30-Series, B50-Series, L-Series, L02-Series, L2-Series, L30-Series, L40-Series, L60-Series, M--40-Series, M-Series, M4002-Series, M4003-Series, M50-Series, M5001-Series, M5002-Series, M60-Series, M6002-Series, M7001-Series, M7002-Series, MGX III-Series, MGX IV-Series, MGX-Series, MX-Series, ST-Series, STW-Series. | CUD 31 004 |
| various wire eroding machines | H 26 0680/15 |
| DEUTZ-FAHR (SAME DEUTZ-FAHR) Agrocompact, Agrofarm, Agrofarm COM3, Agrokid, Agroplus, Agroplus F, Agroplus S, Agrottron L; HUERLIMANN TRAKTOREN CLUB-Serie, ELITE XB-Serie, H300-Serie, H400-Serie, MASTER-Serie, PRESTIGE Tradition, PRINCE COM 3, PRINCE-Serie, XA-Serie, XB Max-Serie, XF / XF COM 3, XN-Serie, XS-Serie, XT-Serie; LAMBORGHINI R3 EVO-Serie, 800-Serie | H 30 002 |
| various wire eroding machines | H 31 1080/14 |
| various wire eroding machines | H 34 1070/14 KIT |
| FANUC A-Serie. SODICK A- Series, AG- Serie, AQ- Serie. | H 34 1070/15 |
| various wire eroding machines from FANUC, MAKINO, SEIBU, MITSUBISHI, GF MACHINING SOLUTION | H 34 1480/14 KIT |
| various wire eroding machines from SODICK | H 34 1480/15 |
| various wire eroding machines from FANUC | H 34 2380/14 KIT |
| DEUTZ-FAHR (SAME DEUTZ-FAHR) Agrofarm, Agrofarm COM3; HUERLIMANN TRAKTOREN XM T4i; LAMBORGHINI R3 EVO-Serie | H 70 050 |
| DEUTZ-FAHR (SAME DEUTZ-FAHR) Actor, Agrottron K / Agrottron K Profiline, Agrottron K COM 3, Ectron, Farmliner, Powerliner, Starliner, TopLiner 4000-Serie. HUERLIMANN TRAKTOREN XM COM 3, XM Hi-Level COM 3, XM-Serie. | H 7020 |
| CASE CONSTRUCTION 20-Serie, CX-Serie (Hydraulikbagger / Hydraulic Excavators). KOBELCO SK-Serie. YANMAR CBL-Serie, Vio-Serie. | H 9014 |
| LIEBHERR LTL, LTM-Serie. | HD 13 009 |
| KOMATSU Forestry. TEREX TA-Serie. VOLVO CONSTRUCTION EQUIPMENT L (Radlader / Wheel Loaders). | HD 13 110 |
| CASE-IH (CNH GLOBAL) CVX-Serie. CASE-STEYR (CNH GLOBAL) CVT-Serie. CLAAS Axion (Traktoren / Tractors). HAMM (WIRTGEN GROUP) HD-Serie. NEW HOLLAND TVT-Serie. | HD 16 003 |
| JCB (J.C. BAMFORD) CX (Baggerlader / Backhoe Loaders) | HD 3002 |
| DEUTZ-FAHR (SAME DEUTZ-FAHR) Agroplus F COM3, Agroplus S COM 3, Agroplus V COM 3; HUERLIMANN TRAKTOREN XF / XF COM 3, XV COM 3; LAMBORGHINI RF COM 3-Serie; SAME (SAME DEUTZ-FAHR) Frutteto ³ -Serie | HD 50 001 |
| AEBI TRAKTOREN (CH) TP / Transporter-Serie. CLAAS Jaguar (Feldhäcksler / Field Choppers). | HD 5009 x |
| CLAAS Arion (Traktoren / Tractors), Axion (Traktoren / Tractors). HAMM (WIRTGEN GROUP) DV/DVO-Serie, HD-Serie. HAULOTTE H-Serie, HA-Serie, HTL-Serie. MASSEY-FERGUSON TRAKTOREN 5-Serie Tier III. RIGITRAC SKH-Serie. | HD 6004 x |
| DEUTZ-FAHR (SAME DEUTZ-FAHR) Agrofarm COM3, Agrofarm COM3 TTV; HUERLIMANN TRAKTOREN XM T4i, XT COM 3 | HD 70 020 |
| CATERPILLAR 300 (Kettenbagger / Crawler Excavators), 5000 (Bergbaubagger / Mining Excavators) | HD 90 050 |

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| KOBELCO SK-6 Serie, SK-Serie. YANMAR Vio-Serie. | HD 9007 |
| AIRMAN AX (Minibagger/Compact Excavators). HITACHI ZAXIS-Serie (Raupenbagger / Crawler Excavator), ZX- Serie (Mobilbagger / Wheel Excavator). JCB (J.C. BAMFORD) 8000 (Minibagger / Mini Excavators). TAKEUCHI TB - Kompaktbagger orange / Compact Excavators, TB 0 (Kompaktbagger / Compact Excavators), TB 1 (Kompaktbagger / Compact Excavators), TB-FR/R (Hüllkreisbagger / Zero Swing Excavators). | HD 9008 x |
| KUBOTA KX-Series (Minibagger / Mini Excavators), U-Series (Minibagger / Mini Excavators); YANMAR Vio-Serie | HD 9210 |
| AYATS BUSES ATLAS 2. BREDAMENARINIBUS Avancity+. CLAAS Jaguar (Feldhäcksler / Field Choppers). ERF (E.R.F.) ECT-Serie. FAST CONCEPT CAR Fast Syter. KRONE Big (Feldhäcksler / field chopper). LAZ Lemberg. MAN BUS (NEOMAN) HOCL/FOCL (Bus-Chassis), Lion's City / City C / L / LL (NL-Series), Lion's City DD (ND-Series), Lion's City G / GL / GLX (NG-Series), Lion's City LE/LEÜ/T/TÜ (EL/EM-Series), Lion's City UE / Lions City UELL (NUE-Series), Lion's Coach /Supreme/TopCoach (FRH/RH/RHC-Series), Lion's Regio / Regio C/L (UEL-Series). MAN TRUCK TGA (2000-2012), TGS (07-), TGX (07-). NEOPLAN (NEOMAN) Centroliner / Centroliner Evolution, Cityliner II, Jetliner II, Skyliner, Starliner II / Starliner C / L, Tourliner, Trendliner. PLAXTON BUS Panther. TEMSA BUS Diamond. VAN HOOL A3, AG3, AGG3, CL9, T9, TD9, TL9, TX, TDX. VISEON BUS C-Serie, LDD-Serie. VOLVO CONSTRUCTION EQUIPMENT L (Radlader / Wheel Loaders). | HU 13 125/3 x |
| ISUZU ELF Box (NKR8_), Forward (N55, N65, N75, F110, N110, F120, N120), Grafter (N35), NLR (N35), NMR (N50), NN (N35), NPR. TAKEUCHI TB 2 (Kompaktbagger / Compact Excavators), TC / TCR (Raupendumper / Crawler Dumpers). YANMAR C-Serie. | HU 7074 x |
| BOGE C - Serie, S - Serie, SD - Serie, SDF - Serie, SF - Serie, SG - Serie, SGF - Serie, SL - Serie, SLDF - Serie, SLF - Serie | LB 13 145/29 |
| BOGE C - Serie | LB 1374/29 |
| various compressors | LB 1374/6 |
| various compressors | LB 962/12 |
| COMPAIR FRAME 1 | LB 962/51 |
| IVECO Stralis II / Stralis XP, Stralis/EcoStralis/StralisHi-Road/Hi-Street/Hi-Way, Trakker (04-). | LC 19 001 |
| CASE-IH (CNH GLOBAL) Farmall C, Farmall U. CITROEN Jumper III (Relay III), Relay III. FIAT Ducato 2007 (250/251/252/254/290). IVECO Campagnola, Daily IV / EcoDaily (06-11), Daily IV / EcoDaily (06-11), Daily V / EcoDaily (11-14), Daily V / EcoDaily (11-14), Daily VI (14-), Daily VI (14-), Massif. IVECO BUS Daily Citys/Recreo/Tourys/Way, EcoDaily Citys/Line/Recreo/Tourys/Way, Rapido. MANITOU MT-Serie. OTOKAR CENTRO / M-2010. PEUGEOT Boxer III. VOLGA / GAZ Gazel / Gazelle. | LC 9005 |
| INGERSOLL-RAND EP - Series, SSR - Series | LE 10 022 |
| various compressors | LE 22 013 x |
| various compressors | LE 4023 |
| Compair L-Serie | LE 64 002 |
| various compressors | LE 76 010 x |
| CASE CONSTRUCTION CX-Serie (Hydraulikbagger / Hydraulic Excavators); HITACHI ZAXIS-Serie (Raupenbagger / Crawler Excavator); HYUNDAI CONSTRUCTION R - Hydraulikbagger / Hydraulic Excavators; JOHN DEERE 3000-Serie; KOMATSU PC (Kettenbagger / Crawler Excavators); LIEBHERR L 500 (Radlader / Wheel Loaders); TAKEUCHI TB 2 (Kompaktbagger / Compact Excavators); YANMAR B-Serie, Vio-Serie; KOMATSU PC (Kettenbagger / Crawler Excavators); YANMAR Vio-Serie | P 9010 |
| various grinding, honing and lapping machines | PF 34 1380/14 KIT |
| various grinding, honing and lapping machines | PF 34 1480/14 |

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various grinding, honing and lapping machines

PF 34 2380/14

CUMMINS Generatoren / Gensets, QSK-Serie. HITACHI EH- Serie (Muldenkipper / Dumper), EX- Serie (Raupenbagger / Crawler Excavator). KOMATSU D (Planierraupen / Bulldozers), DUMP TRUCKS, HA/HD/HM/E (Muldenkipper / Dumper / Mining Trucks, PC (Kettenbagger / Crawler Excavators), WA (Radlader / Wheel Loaders), LIEBHERR R/A 900 (Hydraulikbagger / Hydraulic Excavators), T (Muldenkipper / Dumper / Mining Trucks). MASSEY-FERGUSON TRAKTOREN 1000-Serie.

PL 601/3

EOBUS (MERCEDES-BENZ/SETRA) CapaCity (0 530 GL / 628), Citaro 2012 (628), Conecto II (628), Integro II (633), Intouro II (633), Setra S 400, Setra S 500. MERCEDES-BENZ Actros II (963 / MP4 / MP5) 11-, Antos (963), Arocs (964), Atego III (967) 13-, Econic (956 + 957) 98-, U-Serie (Unimog).

PL 603/1 x

CLAAS Lexion (Mähdrescher / Harvesters), Xerion (Traktoren / Tractors). EVOBUS (MERCEDES-BENZ/SETRA) Setra S 400, Setra S 500, Travego (0 580 / 629 + 632). HOLMER TERRA DOS, TERRA VARIANT. MERCEDES-BENZ Actros II (963 / MP4 / MP5) 11-, Antos (963), Arocs (964). SISU AUTO Polar Rock / Timber / Works 2014.

PU 12 002-2 z

BOMAG BC-Serie. CLAAS Tucano (Mähdrescher / Harvesters). EVOBUS (MERCEDES-BENZ/SETRA) Citaro 2012 (628), Conecto II (628), Integro II (633), Intouro II (633), Setra S 400, Setra S 500, Turismo II (632). MERCEDES-BENZ Actros II (963 / MP4 / MP5) 11-, Antos (963), Arocs (964), Atego III (967) 13-, Econic (956 + 957) 98-, U-Serie (Unimog), Unimog-Serie.

PU 8010/1-2 x

EVOBUS (MERCEDES-BENZ/SETRA) Citaro 2012 (628), Conecto II (628), Integro II (633), Intouro II (633), Setra S 400, Setra S 500, Turismo II (632). MERCEDES-BENZ Actros II (963 / MP4 / MP5) 11-, Antos (963), Arocs (964), Atego III (967) 13-, Econic (956 + 957) 98-, U-Serie (Unimog), Unimog-Serie.

PU 834/2 x

NEW HOLLAND 5000-Serie, 6000-Serie, 7000-Serie, 8000-Serie, TS-Serie.

W 10 005

CARRARO ANTONIO Ergit-Serie, Mach 2, Mach 4, SRX, TGF, TRG, TRH, TRX, TTR, Tigrone. HYUNDAI CONSTRUCTION R - Hydraulikbagger / Hydraulic Excavators. JCB (J.C. BAMFORD) JS / JZ (Hydraulikbagger / Hydraulic Excavators). YANMAR Vio-Serie.

W 10 009

KIOTI DK-Serie, DS-Serie, EX-Serie, NX-Serie, PX-Serie, RX-Serie, CK-Serie; LANDINI (ARGO) 1 - Serie

W 11 030

AGCO R-Serie. AMMANN HL-Serie. BOBCAT 800-Serie. CASE-IH (CNH GLOBAL) 1400-Serie, 4000/4000 Pro-Serie, 600-Serie, 9000-Serie. CATERPILLAR 200 (Kettenbagger / Crawler Excavators), 300 (Kettenbagger / Crawler Excavators), 500 (Rohrleger / Pipelayers), 5000 (Bergbaubagger / Mining Excavators), 700-Series (Muldenkipper / Dumper / Mining Trucks), 900 (Laderaupen / Track Loaders), AP / BG (Asphaltfertiger / Asphalt Pavers), Challenger-Serie, D6 (Planierraupen / Bulldozers), D7 (Planierraupen / Bulldozers), D8 (Planierraupen / Bulldozers). CHALLENGER (AGCO) SP-Serie. DYNAPAC-WINGET CP-Serie. GEHL HL-Serie. HYDRA-MAC 1-Serie, 10-Serie. HYDRO AX Serie. MASSEY-FERGUSON TRAKTOREN 400-Serie. SULLAIR S-Serie.

W 13 012

CASE-IH (CNH GLOBAL) Farmall U; CASE-STEYR (CNH GLOBAL) KOMPAKT-Serie; CASE-IH (CNH GLOBAL) Farmall C, Farmall M, Farmall U

W 13 240

BRANSON 30 - Serie; DYNAPAC-WINGET CC-Serie; HITACHI ZAXIS-Serie (Raupenbagger / Crawler Excavator); KIOTI CK-Serie; MAHINDRA 16-Serie, 3000-Serie; MENZI MUCK IHI; MITSUBISHI MT-Serie; NEW HOLLAND CONSTRUCTION C (Laderaupen / Track Loaders); ISEKI SF-Serie (Frontmäher / Front mower), TG 5000-Serie, TG 6000-Serie, TH 4000-Serie, TK-Serie, TLE-Serie; KIOTI CS-Serie

W 7077

CASE CONSTRUCTION CX-Serie (Hydraulikbagger / Hydraulic Excavators); DAEWOO CONSTRUCTION EQUIPMENT 7/20; DYNAPAC-WINGET CC-Serie; GIANNI FERRARI PG - Serie (Riding lawn mower), Turbo - Serie (Riding lawn mower); HAULLOTTE HA-Serie; HITACHI ZAXIS-Serie (Raupenbagger / Crawler Excavator), ZX-Serie (Mobilbagger / Wheel Excavator); HYUNDAI CONSTRUCTION R - Hydraulikbagger / Hydraulic Excavators; KOBELCO SK-Serie; KUBOTA KX-Serie (Minibagger / Mini Excavators); MANITOU TMT-Serie; NEUSON (WACKER NEUSON) 12000-Serie, Z-Serie; SCHAEFFER Hoflader / Farm Loader; TAKEUCHI TB 2 (Kompaktbagger / Compact Excavators); VOLVO CONSTRUCTION EQUIPMENT EC / ECR (Kettenbagger / Crawler Excavators); YANMAR C-Serie, YB-Serie; NEUSON (WACKER NEUSON) DUMPER; YANMAR Vio-Serie

W 9084

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W 950/47

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WD 13 003 x

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WD 14 006

ATLAS COPCO MCT ROC-Serie; CATERPILLAR D3 (Planierraupen / Bulldozers), D6 (Planierraupen / Bulldozers), IT (Werkzeugträger / Integrated Tool Carriers), M300 (Mobilbagger / Wheeled Excavators); CLAAS Avero (Mähdrescher / Harvester), Dominator (0) (Mähdrescher / Harvesters), Lexion (Mähdrescher / Harvesters); DIECI Pegasus (Rotative Handlers); DOOSAN Compressors G-Serie (Power Generator); KALMAR LMV DCE-Serie; LANDINI (ARGO) Powermondial; LINDNER TRAKTOREN Geotrac; MANITOU MLT-Serie (Teleskoplader / Telehandler); MASSEY-FERGUSON TRAKTOREN 5-Serie Tier III, 5400-Serie, 6-Serie Tier III, 7400-Serie; MCCORMICK (LANDINI-ARGO) MC-Serie, X60-Serie; URSUS C-Serie; VOEGELE (WIRTGEN GROUP) Super-Serie; CATERPILLAR 400 (Baggerlader / Backhoe Loaders), 900 (Radlader / Wheel Loaders), C (Motoren / Engines); ISEKI TJW-Serie; MASSEY-FERGUSON TRAKTOREN 5-Serie Tier III, 6400-Serie; MCCORMICK (LANDINI-ARGO) MC-Serie

WDK 7001

Marke • Make • Marque • Marca • Marca • Марка • Marka •
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BERGMANN 3012-Serie (Kipplader / Dumper); CASE CONSTRUCTION 21-Serie (Radlader / Wheel Loaders), 500-Serie; DOOSAN DL - Radlader / Wheel Loaders; HYUNDAI CONSTRUCTION HL (Radlader / Wheel Loaders); JOHN DEERE 500-Serie, 700-Serie, 800-Serie, Forestry; KALBLE SL20-Serie; KALMAR LMV DCG; LIEBHERR L 500 (Radlader / Wheel Loaders), TA (Muldenkipper / Dumper / Mining Trucks); NEW HOLLAND CONSTRUCTION W / LW (Radlader / Wheel Loaders); ZETTELMEYER (VOLVO) ZL-Serie; DOOSAN DL - Radlader / Wheel Loaders; HITACHI LX- Serie (Radlader / Wheel Loader); JCB (J.C. BAMFORD) 400-Serie (Radlader / Wheel Loader); JOHN DEERE 400-Serie, 500-Serie, 600-Serie; TEREX TA-Serie

WH 960

KUBOTA KX-Series (Minibagger / Mini Excavators), L-Series, L2-Series, L60-Series, M-Series, M4002-Series, M4003-Series, M60-Series, MX-Series.

WK 10 019

AMMANN ASC-Serie; BERGMANN 3012-Serie (Kipplader / Dumper); CUMMINS QSB-Serie; DAEWOO CONSTRUCTION EQUIPMENT 10/100; DITCH WITCH JT-Serie; DOOSAN DX - Hydraulikbagger / Hydraulic Excavators; DOOSAN Compressors G-Serie (Power Generator), VHP-Serie, XP/XHP-Serie; DYNAPAC-WINGET SD-Serie; HYUNDAI CONSTRUCTION HL (Radlader / Wheel Loaders), HX-Serie, R - Hydraulikbagger / Hydraulic Excavators, R/Robex (Kettenbagger / Crawler Excavators); KALMAR LMV TT-Serie (Rangierer / Shunter); SENNEBOGEN 800D - Serie, 800E - Serie; VOEGELE (WIRTGEN GROUP) Super-Serie; WIRTGEN (WIRTGEN GROUP) W-Serie (cold milling machine); DAEWOO CONSTRUCTION EQUIPMENT 12/154, 12/254, 7/124, 7/125

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JOHN DEERE 3000-Serie, 6000-Serie, 700-Serie, 800-Serie, 9000-Serie (Mährescher / Harvesters), 9000-Serie (Traktoren / Tractors), 9020-Serie.

WK 11 024/1

KOBELCO SK-Serie. KOMATSU D (Planieraugen / Bulldozers), PC (Kettenbagger / Crawler Excavators), WA (Radlader / Wheel Loaders).

WK 12 006

KOBELCO SK-Serie. KOMATSU D (Planieraugen / Bulldozers), D-Serie, HA/HD/HM/E (Muldenkipper / Dumper / Mining Trucks, PC (Kettenbagger / Crawler Excavators), WA (Radlader / Wheel Loaders).

WK 13 003

AMMANN ASC-Serie. CASE-IH (CNH GLOBAL) 7000- Serie, Magnum-Serie. CUMMINS ISB Serie, QSB-Serie, QSC-Serie, QSF-Series, QSL-Serie. DITCH WITCH JT-Serie. DOOSAN Compressors 12-Serie. DYNAPAC-WINGET CA-Serie, CC-Serie, CP-Serie, SD-Serie. GROVE R-Serie. HITACHI ZW- Serie (Radlader / Wheel Loaders). HYUNDAI CONSTRUCTION HL (Radlader / Wheel Loaders), R - Hydraulikbagger / Hydraulic Excavators. INGERSOLL-RAND Portable - Series. JCB (J.C. BAMFORD) 400-Serie (Radlader / Wheel Loader), Fastrac-Serie (Traktoren / Tractors). KALMAR LMV TT-Serie (Rangierer / Shunter). KIOTI PX-Serie. MCCORMICK (LANDINI-ARGO) ZTX-Serie. NEW HOLLAND T8000-Serie. SENNEBOGEN 800C - Serie, 800D - Serie, 800E - Serie. VOEGELE (WIRTGEN GROUP) Vision-Serie. WINGET / DYNAPAC CA-Serie.

WK 9020/1 x

for CATERPILLAR industrial engines C1.1

WK 930/8

VOLVO PENTA D-Serie, TAD-Serie, TWD-Serie, TWG - Serie.

WP 1152/1





















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| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | |
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| 6, 6 B | Deutz F2L 511 | 26 | (35) | | | W 719/5 | WK 712/2 | H 614/3 | H |
| 7, 7C, 7G | Perk. 3.152.4 | 33 | (45) | | | W 723/3 W 940/24 | P 917 x | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | |
| 70 | | | | | C 14 200 | | | CF 200 | SEC |
| 70e | Deutz BF3L 1011 | 36 | (50) | 1998 → | | W 712/4 | WK 712/2 | | |
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| 70e Serie II | Deutz F4L-2011 | 37 | (50) | | C 17 337/2 | | | HD 11 006 CF 990/2 | H SEC |
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| 85t Serie II | Deutz F4L-2011 | 42 (57) | | C 17 337/2 | | | | HD 11 006 H CF 990/2 SEC |
| 80 | Deutz F4L-2011 | 40 (54) | | C 17 337/2 | | | | HD 11 006 H CF 990/2 SEC |
| 100 | Deutz F4L-2011 | 43 (58) | | C 17 337/2 | | | | HD 11 006 H CF 990/2 SEC |
| 100 turbo | Deutz BF4L-2011 | 50 (68) | | C 17 337/2 | | | | HD 11 006 H CF 990/2 SEC |
| 100t/ti Serie II | Deutz BF4L-2011 | 53 (72) | | C 17 337/2 | | | | HD 11 006 H CF 990/2 SEC |
| AS-Serie | | | | 90 → | | | | |
| 4 | Deutz BF3L 1011 | 28 (38) | 1990 → | | W 719/5 | | WK 712/2 | |
| 5, 5S | Deutz F4L 1011 | 37 (50) | 1995 → | | W 719/5 | | WK 712/2 | |
| 6, 6S | Deutz BF4L 1011 | 49 (67) | 1994 → | C 17 337/2 | W 719/5 | | WK 712/2 | CF 990/2 SEC |
| 7C | Perkins 3.152.4 | | | | W 723/3 W 940/24 | | P 917 x | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | |
| 7C, 7CS | Deutz F4L 913 | | | | W 940/5 | | WK 731 | |
| 10, 10S | Deutz BF4 L913 | | | | W 962 WD 962 | | WK 731 | |
| ab Motor-Nr. / from engine no. ⁽⁷³⁾ 8 484 070 → bis Motor-Nr. / up to engine no. ⁽⁷⁴⁾ → 8 484 069 | | | | | | | | |
| 11, 11S | Deutz BF4M-1012E | 61 (83) | | C 16 400 | | | | HD 946/2 H CF 400 SEC |
| 12 | Ford | | | C 20 325 | H 1038 x | | P 917 x | |
| 12, 12D, 12E | Deutz F6L 912/913 | | | | W 962/6 | | WK 731 | |
| 12D, 12E | Deutz BF6L 913 | | | | W 11 102 | | WK 731 | |
| 14 | Deutz BF4M 1012EC | 79 (107) | | C 16 400 | | | | HD 946/2 H CF 400 SEC |
| 15T, 15TS | Deutz BF6L 913 | 104 (142) | 1990 → | | W 11 102 | | WK 731 | |
| 18T, 18TS | Deutz BF6L 913 | 112 (153) | 1990 → | | W 11 102 | | WK 731 | |
| 45 | Deutz F3L 1011 | 29 (40) | 1999 → | C 14 200 | W 712/4 | | WK 712/2 | CF 200 SEC |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | WK 31/4 | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | WK 31/4 (10) | |
| 50 | Deutz F3L 1011 | 31 (42) | 2002 → | C 14 200 | W 712/4 | | WK 712/2 | CF 200 SEC |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | WK 31/4 | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | WK 31/4 (10) | |
| 65, 65S | Deutz BF4L 1011FT | 44 (60) | 1997 → | C 17 337/2 | W 712/4 | | WK 712/2 | CF 990/2 SEC |
| 70 | Deutz BF4L 1011 | 43 (59) | 2000 → | C 17 337/2 | W 712/4 | | WK 712/2 | CF 990/2 SEC |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | WK 31/4 | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | WK 31/4 (10) | |
| 90 | Deutz BF4L 1011 | 51 (70) | 2000 → | C 17 337/2 | W 712/4 | | WK 712/2 | CF 990/2 SEC |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | WK 31/4 | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | WK 31/4 (10) | |
| 150 | Deutz BF4M 2012C | 98 (134) | 2001 → | C 20 500 | W 940/5 | | WK 723 | |
| 150e | | | | C 20 500 | | | | CF 500 SEC |
| 200 | Perkins 1006-6TW | 126 (171) | | C 20 500 | | | | CF 500 SEC |
| 700 | Cummins B3.3-C65 / B3.3T-744855 (6574) | | | C 17 337/2 | | | | CF 990/2 SEC |
| 900 | Cummins B3.3T-74 | | | C 17 337/2 | | | | CF 990/2 SEC |

AIRMAN

| AX (Minibagger/Compact Excavators) | | | | 89 → | | | | |
|------------------------------------|-------------------|---------|-----------|------|----------|--|----------|---------------------------|
| 33 U-6 | Yanmar EDM 3TNV88 | 21 (29) | 2013-2016 | | W 814/80 | | WK 718/7 | HD 9008 x H CF 701 SEC |
| 38 U-6A | Yanmar EDM-3TNV88 | 21 (28) | 2013-2016 | | W 814/80 | | WK 718/7 | HD 9008 x H CF 701 SEC |
| 48 U-6A | Yanmar 4TNV88 | 28 (38) | 2013-2016 | | | | | CF 701 SEC |

| AIRMAN | | | | | | | | | | |
|--|---|-----------|-----------|-------------|--|----------|--|--------------------------|---------------|-----|
| AX (Minibagger/Compact Excavators) 89 → | | | | | | | | | | |
| 55 U-6A | Yanmar 4TNV88 | 28 (38) | 2013-2016 | | | W 87 | | WK 718/7 | CF 701 | SEC |
| Filter für: / Filter for: ⁽²⁸³⁾ Piloting Control Circuit | | | | | | | | | HD 4001 x | H |
| Rücklauffilter / Return flow filter ⁽¹⁸⁵⁾ | | | | | | | | | HD 9008 x | H |
| AMMANN | | | | | | | | | | |
| ASC-Serie 05 → | | | | | | | | | | |
| ASC 110 | Cummins QSB4.5 MC2250EC Tier4 | | 2015 → | | | W 951 | | WK 10 017 x WK 10 036 | | |
| Saugfilter / Suction filter ⁽¹⁸⁴⁾ | | | | | | | | | 62 602 53 261 | H |
| ASC 110 | Cummins QSB 5.9-C155 | 116 (158) | 2005-2007 | C 11 500 | | W 950/39 | | WK 9020 x | HD 722/1 | H |
| Saugfilter / Suction filter ⁽¹⁸⁴⁾ | | | | | | | | | 62 602 53 261 | H |
| ASC 110 HX | Deutz TCD 4.1L4 | 115 (154) | 2017 → | SP 3022-2 | | W 962/47 | | WDK 962/1 PL 271/1 | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | | |
| ASC 110 PD | Cummins QSB 4.5-C160 | 119 (160) | 2007 → | C 24 904/2 | | W 951 | | WK 9020/1 x WK 9056 | CF 14 145/2 | SEC |
| Saugfilter / Suction filter ⁽¹⁸⁴⁾ | | | | | | | | | 62 602 53 261 | H |
| ASC 130 | Cummins QSB4.5 MC2250EC | 119 (162) | 2015 → | | | W 951 | | WK 10 017 x WK 10 036 | | |
| Saugfilter / Suction filter ⁽¹⁸⁴⁾ | | | | | | | | | 62 602 53 261 | H |
| ASC 130 D | Cummins QSB 4.5-C160 Tier III 158 | (215) | 2007 → | | | W 951 | | | 62 602 53 261 | H |
| Saugfilter / Suction filter ⁽¹⁸⁴⁾ | | | | | | | | | | |
| ASC 150 | Cummins QSB 4.5 MC2250EC Tier4 | | 2015 → | | | W 951 | | WK 10 017 x WK 10 036 | | |
| Saugfilter / Suction filter ⁽¹⁸⁴⁾ | | | | | | | | | 62 602 53 261 | H |
| ASC 150 | Cummins QSB 4.5-C160 Tier3 | 119 (160) | 2007 → | C 24 904/2 | | W 951 | | WK 9020/1 x WK 9056 | CF 14 145/2 | SEC |
| Saugfilter / Suction filter ⁽¹⁸⁴⁾ | | | | | | | | | 62 602 53 261 | H |
| ASC 150 | Cummins 5CE XL | | | C 11 500 | | W 10 004 | | WK 9020 x | HD 722/1 | H |
| Saugfilter / Suction filter ⁽¹⁸⁴⁾ | | | | | | | | | 62 602 53 261 | H |
| ASC 150 HD | Cummins QSB 4.5-C160 Tier III 158 | (215) | 2007 → | C 24 904/2 | | W 951 | | WK 9020/1 x WK 9056 | CF 14 145/2 | SEC |
| Saugfilter / Suction filter ⁽¹⁸⁴⁾ | | | | | | | | | 62 602 53 261 | H |
| ASC 150 HX | Deutz TCD 4.1L4 | 115 (154) | 2019 → | SP 3022-2 | | W 962/47 | | WDK 962/1 PL 271/1 | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | | |
| ASC 170 D | Cummins QSB 4.5 MC2250EC Tier4 | | 2015 → | | | W 951 | | WK 10 017 x WK 10 036 | | |
| Saugfilter / Suction filter ⁽¹⁸⁴⁾ | | | | | | | | | 62 602 53 261 | H |
| ASC 170 HDT3 | Cummins QSB 4.5 | | 2016 → | C 24 904/2 | | W 951 | | WK 10 017 x WK 9056 | CF 14 145/2 | SEC |
| HL-Serie | | | | | | | | | | |
| 3300 | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 55017 | | | C 1188 x | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 545132400230 | | | | | | | | WK 811/86 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 3408305 | | | | | | | | | WD 10 020 | H |
| 6600 III | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4201300 | | | C 14 179 x | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 545132400230 | | | | | | | | WK 811/86 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 3401303 | | | | | | | | | W 13 012 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 3408305 | | | | | | | | | WD 10 020 | H |
| ASTRA (IVECO GROUP) | | | | | | | | | | |
| ADT (Knickgelenkte Muldenkipper / Articulated Dump) 05 → | | | | | | | | | | |
| ADT 30C | Iveco Cursor 10 F3A | 260 (348) | 2005 → | C 32 1900/2 | | | | | CF 18 211 | SEC |
| Anzahl / Quantity ⁽⁹⁹⁾ 2 ST / Piece | | | | | | W 1170/7 | | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | WK 950/19 | | |
| Filter für / Filter for ⁽¹⁰⁶⁰⁾ VTG-Lader / VTG turbocharger | | | | | | | | | C 77/7 | AT |



ASTRA (IVECO GROUP)

| RD - MULDENKIPPER / RIGID DUMPER | | | | 07 → | | | | | |
|--|---------------------|-----------|--------|------|--|-------------|--|-------------|--|
| RD 40 | Iveco Cursor 13 F3B | 368 (500) | 2007 → | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | W 1170/7 | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | WK 1149 | |
| | | | | | | | | WK 950/19 | |
| RD 50 | Deutz TCD 2015 V8 | 480 (653) | 2009 → | | | W 11 102/28 | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | WK 940/19 | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | WK 1080/7 x | |

ATLAS (TEREX)

| AB 04 (Hydraulikbagger / Hydraulic Excavators) | | | | 80 → | | | | | |
|--|-------------------|-----------|-----------|------|----------|------------|--|----------|------------|
| 1404 K | Deutz BF4M 1012EC | 70 (95) | 2000 → | | | W 962/6 | | WK 723 | |
| AB 05 (Hydraulikbagger / Hydraulic Excavators) | | | | 01 → | | | | | |
| 1305 M | Deutz BF4M 2012 | 67 (91) | 2004-2007 | | C 16 400 | HU 931/6 x | | PU 815 x | CF 400 SEC |
| 1505 M | Deutz BF4M 2012 | 80 (109) | 2004-2007 | | C 20 500 | HU 931/6 x | | PU 815 x | CF 500 SEC |
| 1605 M | Deutz BF6M 2012 | 105 (143) | 2004-2007 | | | HU 931/6 x | | PU 815 x | |
| 1705 M | Deutz BF6M 2012 | 105 (143) | 2004-2007 | | | HU 931/6 x | | PU 815 x | |
| 1805 M | Deutz BF4M 1013FC | 103 (140) | 2001 → | | C 23 610 | W 962/6 | | WK 723 | CF 610 SEC |
| 2005 M | Deutz BF4M 1013FC | 122 (166) | 2001 → | | C 23 610 | W 962/6 | | WK 723 | CF 610 SEC |
| AT-Serie | | | | 01 → | | | | | |
| 3207 | Perkins 1004-40T | | 2001 → | | | W 940/24 | | WK 842/2 | |
| 3208 | Perkins 1004-40T | | 2001 → | | | W 940/24 | | WK 842/2 | |
| 3212 | Perkins 1004-40T | | 2001 → | | | W 940/24 | | WK 842/2 | |
| 4007 | Perkins 1004-40T | | 2001 → | | | W 940/24 | | WK 842/2 | |
| 4008 | Perkins 1004-40T | | 2001 → | | | W 940/24 | | WK 842/2 | |
| 4011 | Perkins 1004-40T | | 2001 → | | | W 940/24 | | WK 842/2 | |
| 4012 | Perkins 1004-40T | | 2001 → | | | W 940/24 | | WK 842/2 | |

ATLAS (WEYHAUSEN)

| AR (Radlader / Wheel Loaders) | | | | 70 → | | | | | |
|---------------------------------------|-------------------|----------|-----------|------|------------|---------|--|--------------|------------------------------|
| AR 55 | Deutz F4L 2011 | 39 (53) | 2001 → | | | W 712/4 | | WK 842 | |
| AR 65 | Deutz F4L 1011 | 44 (60) | 1998-2001 | | C 17 337/2 | W 712/4 | | WK 712/2 | WD 950/2 HTF CF 990/2 SEC |
| AR 65 Super | Deutz BF4L 1011FT | 49 (67) | 1999-2001 | | | W 712/4 | | WK 842 | |
| AR 65 Super | Deutz BF4L 2011 | 50 (68) | 2002 → | | C 17 337/2 | W 712/4 | | WK 842 | CF 990/2 SEC |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | WK 31/4 | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | WK 31/4 (10) | |
| AR 65 | Deutz F4L 2011 | 44 (60) | 2001 → | | C 17 337/2 | W 712/4 | | WK 842 | CF 990/2 SEC |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | WK 31/4 | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | WK 31/4 (10) | |
| AR 95 | Deutz BF4L 2012 | 74 (101) | 2001 → | | C 20 500 | W 940/5 | | WK 723 | W 719/1 VEN CF 500 SEC |

ATLAS WEYCOR (ATLAS WEYHAUSEN)

| AR-Serie | | | | 06 → | | | | | |
|--|------------------|---------|-----------|------|------------|----------|--|------------|----------------------------|
| AR 60 | Deutz TD2009L04 | 47 (65) | 2007 → | | C 14 210/2 | W 712/4 | | WK 821 | HD 624 H CF 850/2 SEC |
| Wasserabscheider / water separator ⁽⁸²⁾ | | | | | | | | WK 923/2 x | |
| AR 60 | Perkins HR81486U | | | | C 14 210/2 | | | P 917 x | WD 724/6 H CF 850/2 SEC |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | W 610/1 | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | W 712/43 | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | WK 924/1 x | |
| AR 60 P/Z | Perkins 404C-22T | 36 (49) | 2006 → | | C 14 210/2 | W 713/19 | | P 917 x | HD 624 H CF 850/2 SEC |
| AR 60 | Perkins 404C-22T | 45 (61) | 2007-2007 | | C 14 210/2 | W 713/19 | | P 917 x | HD 624 H CF 850/2 SEC |

| ATLAS WEYCOR (ATLAS WEYHAUSEN) | | | | | | | | | | |
|--------------------------------|--------------------------|----|------|-----------|------------|---------------------|--|----------|--------------------|----------|
| AW-Serie | | | | | 05 → | | | | | |
| 1070 | Perkins 1104C-44 Tier2 | 62 | (84) | 2005 → | C 19 460/2 | W 940/1 WH 980/3 | | | CF 1141/2 | SEC |
| 240 | Deutz D2011L02i Stufe 3A | 22 | (30) | 2013-2015 | C 11 103/2 | W 712/4 | | WK 712/2 | CF 65/2 HD 624 | SEC H |
| 260 | Deutz D2011L02i Stufe 3A | 22 | (30) | 2013-2015 | C 11 103/2 | W 712/4 | | WK 712/2 | CF 65/2 HD 624 | SEC H |
| 300 | Deutz D2011L02i Stufe 3A | 22 | (30) | 2013-2015 | C 11 103/2 | W 712/4 | | WK 712/2 | CF 65/2 HD 624 | SEC H |
| PFE-Serie | | | | | 07 → | | | | | |
| PFE 150 50-60 | Deutz TCD2012 2V | | | 2007 → | C 14 210/2 | W 916/1 | | | HD 624 CF 850/2 | H SEC |

| BELL EQUIPMENT | | | | | | | | | | |
|--|-------------------------|-----|-------|--------|-------------|-------------|--|------------------------|--------------------------------------|-----------------|
| ADT (Knickgel. Muldenkipper / Artic. Dump Truck) | | | | | 01 → | | | | | |
| 2306D MK 7 | | | | | | | | | W 940/18 | H |
| B25/30L | | | | | | | | P 1244 x | | |
| B25C | MERCEDES-BENZ OM 366 LA | | | | C 29 939 | HU 932/4 x | | BFU 700 x | WD 13 006 x C 17 149 TB 1374 x | H SEC ADR |
| B25D | MB OM 906 LA | 205 | (280) | 2001 → | C 32 1700/3 | HU 945/2 x | | PU 1046/1 x PU 51 x | H 710/1 x | HTF |
| B25E | | | | | | | | | TB 1394/1 x | ADR |
| B30D | MB OM 906 LA | 205 | (280) | 2001 → | C 32 1700/3 | HU 945/2 x | | PU 1046/1 x PU 51 x | H 710/1 x | HTF |
| B35D | MB OM 501 LA | 283 | (386) | 2001 → | | HU 12 140 x | | PU 999/1 x | C 716 x | VEN |
| B35D & B40D (MK 6.1 - MK 6.3) | MERCEDES BENZ OM501LA | | | 2011 → | C 37 2680/2 | | | PU 50 x | CF 23 550/2 TB 1394/1 x | SEC ADR |
| B35D & B40D LARGE TRUCKS (UP TO MK 6) | | | | | C 37 2680/2 | | | | W 940/18 TB 1394/1 x | H ADR |
| B35D & B40D LARGETRUCKS MK 6.3 | | | | | C 37 2680/2 | | | | TB 1394/1 x | ADR |
| B35D MK 7 | | | | | C 37 2680/2 | | | | TB 1394/1 x W 940/18 | ADR H |
| B35D MK 7.2 | | | | | C 37 2680/2 | | | | W 940/18 TB 1394/1 x | H ADR |
| B40D | MB OM 501 LA | 315 | (430) | 2001 → | | HU 12 140 x | | PU 999/1 x | C 716 x | VEN |
| B40D MK 7 | | | | | C 37 2680/2 | | | | W 940/18 TB 1394/1 x | H ADR |
| B40D MK 7.1 | | | | | C 37 2680/2 | | | | W 940/18 TB 1394/1 x | H ADR |
| B40D MK 7.2 | | | | | C 37 2680/2 | | | | W 940/18 TB 1394/1 x | H ADR |
| B45D & B50D MK 6.3 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 221379 | | | | | C 37 2680/2 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 226000 | | | | | | | | | TB 1394/1 x | ADR |
| B50D MK 7.2 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 221379 | | | | | C 37 2680/2 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 226000 | | | | | | | | | TB 1394/1 x | ADR |
| B50D T2 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 221379 | | | | | C 37 2680/2 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 226000 | | | | | | | | | TB 1394/1 x | ADR |
| B50D T3 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 221379 | | | | | C 37 2680/2 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 226000 | | | | | | | | | TB 1394/1 x | ADR |
| SMALL ADT MK 6.3 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 220010 | | | | | | | | | W 940/18 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 226000 | | | | | | | | | TB 1394/1 x | ADR |



BELL EQUIPMENT

| ADT (Knickgel. Muldenkipper / Artic. Dump Truck) | | 01 → | | | | | | | |
|--|--|--------|--|--|--|--|--|--|-----------------|
| SMALL ADT MK 7 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 226000 | | | | | | | | | TB 1394/1 x ADR |
| SMALL ADT MK 7.2 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 226000 | | | | | | | | | TB 1394/1 x ADR |
| SMALL ADT MK7 SCR | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 220010 | | | | | | | | | W 940/18 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 226000 | | | | | | | | | TB 1394/1 x ADR |
| SMALL ADT TRUCKS (UO TO MK 6) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 220010 | | | | | | | | | W 940/18 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 226000 | | | | | | | | | TB 1394/1 x ADR |
| SMALL ADT TRUCKS MK6.1-MK 6.3 | | 2011 → | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 220010 | | | | | | | | | W 940/18 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 226000 | | | | | | | | | TB 1394/1 x ADR |

BERGMANN

| 3012-Serie (Kipplader / Dumper) | | 08 → | | | | | | | |
|--|---------------------------|-----------|----------|----------|--|--|-------------|--|------------|
| 3012 | Deutz TCD2013 4L-2V | 2008 → | C 20 500 | W 962/47 | | | | | CF 500 SEC |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | WDK 940/1 | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | WK 1070 x | | |
| Getriebe / Gearbox ⁽¹⁹⁾ | | | | | | | | | WH 960 HTF |
| 3012 PLUS | Cummins QSB 4.5-160 | 2016 → | | W 951 | | | WK 10 017 x | | |
| Getriebe / Gearbox ⁽¹⁹⁾ | | | | | | | WK 10 036 | | WH 960 HTF |
| 3012 R | Cummins QSB 4.5 119 (162) | 2014-2016 | | W 951 | | | WK 10 017 x | | |
| Getriebe / Gearbox ⁽¹⁹⁾ | | | | | | | WK 10 036 | | WH 960 HTF |
| 3012 R | Cummins QSB 4.5-160 | 2016 → | | W 951 | | | WK 10 017 x | | |
| Getriebe / Gearbox ⁽¹⁹⁾ | | | | | | | WK 10 036 | | WH 960 HTF |

BOBCAT

| 200-Serie | | | | | | | | | |
|---|--|--|------------|----------|--|--|---------------|--|------------|
| 220 (11501 ->) | | | C 934 x | W 87 | | | WK 715/1 x | | W 935/1 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6661248 | | | | | | | | | WH 945/2 H |
| 220 (-> 11500) | | | C 934 x | W 87 | | | WK 812 | | W 935/1 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6675517 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6661248 | | | | | | | | | WH 945/2 H |
| 225 (-> 11999) | | | C 1188 x | W 920/48 | | | WK 715/1 x | | HD 47 HST |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6682493 | | | | | | | | | W 935/1 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6661248 | | | | | | | P 5006 | | WH 945/2 H |
| 225 (12001 ->) | | | C 1188 x | W 920/48 | | | WK 715/1 x | | W 935/1 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6682493 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6661248 | | | | | | | P 5006 | | WH 945/2 H |
| 231 (-> 11999) | | | C 1188 x | W 920/48 | | | WK 715/1 x | | W 935/1 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6661248 | | | | | | | | | WH 945/2 H |
| 231 (12001 ->) | | | C 1188 x | W 920/48 | | | WK 715/1 x | | W 935/1 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6661248 | | | | | | | | | WH 945/2 H |
| 265 | | | C 14 179 x | W 940/1 | | | | | |
| 300-Serie | | | | | | | | | |
| 310 (13696 ->) | | | C 934 x | W 10 020 | | | WK 31/2 | | |
| | | | | | | | WK 31/2 (10) | | |
| | | | | | | | WK 31/2 (100) | | |
| 310 (-> 13695) | | | C 934 x | W 10 020 | | | WK 31/2 | | |
| | | | | | | | WK 31/2 (10) | | |
| | | | | | | | WK 31/2 (100) | | |

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| 300-Serie | | | | | | |
| 313 | C 934 x | W 10 020 W 87 | W 10 020 W 87 | WK 712/2 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6511393 (In-Line) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6511393 (In-Line) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6511393 (In-Line) | | | | WK 31/2 WK 31/2 (10) WK 31/2 (100) | | |
| 316 | C 934 x | W 87 | W 87 | | W 935/1 | H |
| 319 | C 946/2 | W 68 | W 68 | WK 715/1 x | W 935/1 CF 52/2 | H SEC |
| 320 (5117-20001 - 5117-21115) | C 934 x | W 87 | W 87 | WK 715/1 x | W 935/1 | H |
| 320 (5117-21116 ->) | C 934 x | W 87 | W 87 | | W 935/1 | H |
| 320D (5178-11001 -> / 2245-11001 ->) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6673752 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6671057 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6667352 | C 946/2 | W 68 | W 68 | WK 715/1 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6673753 | | | | | W 935/1 CF 52/2 | H SEC |
| 321 | C 946/2 | W 68 | W 68 | WK 715/1 x | W 935/1 CF 52/2 | H SEC |
| 322 (5178-11001 ->) | C 934 x | W 87 | W 87 | | W 935/1 | H |
| 322 D & G Series (2235-11001 ->) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6673752 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6671057 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6667352 | C 946/2 | W 68 | W 68 | WK 715/1 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6673753 | | | | | W 935/1 CF 52/2 | H SEC |
| 323 | C 946/2 | W 68 | W 68 | WK 715/1 x | W 935/1 CF 52/2 | H SEC |
| 324 | C 946/2 | W 68 | W 68 | WK 715/1 x | W 935/1 CF 52/2 | H SEC |
| 325 (5140-11001 - 51401-2999) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6516722 | C 14 179 x | W 920/48 | W 920/48 | WK 715/1 x | W 935/1 CF 75/1 x | H SEC |
| 325 (5118-20001 - 5118-21999) | C 1188 x | W 920/48 | W 920/48 | WK 715/1 x | W 935/1 | H |
| 325 (2323-11001 -> / 2324-11001 -> / 2341-11001 -> / 2342-11001->) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6661248 | C 1196/2 | W 10 020 | W 10 020 | WK 715/1 x | CF 75/2 | SEC |
| 325 (A9K0-11001 -> / A9K1-11001 -> / AAC5-11001 ->) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6661248 | C 1196/2 | W 10 020 | W 10 020 | WK 715/1 x | CF 75/2 | SEC |
| 325 (5140-13001 ->) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6516722 | C 1196/2 | W 920/48 | W 920/48 | WK 715/1 x | W 935/1 CF 75/2 | H SEC |
| 328 (5140-13001 -> / 5166-11001 ->) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6516722 | C 1196/2 | W 920/48 | W 920/48 | WK 715/1 x | W 935/1 CF 75/2 | H SEC |
| 328 (232311001 -> / 232411001 -> / A9K011001 -> / A9K11100;AAC511001 ->) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6661248 | C 1196/2 | W 10 020 | W 10 020 | WK 715/1 x | CF 75/2 | SEC |
| 329 | C 1196/2 | W 10 020 W 920/48 | W 10 020 W 920/48 | WK 715/1 x | CF 75/2 | SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6661248 | | | | | WH 945/2 | H |
| 331 (A9K5-11001 -> / AAC5-11001 ->) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6661248 | C 1196/2 | W 10 020 | W 10 020 | WK 715/1 x | CF 75/2 WH 945/2 | SEC H |
| 331 (2325-11001 -> / 5290-11001 -> / A00B-11001 - A00B-11029) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6661248 | C 1196/2 | W 10 020 | W 10 020 | WK 715/1 x | CF 75/2 | SEC |
| | | W 920/48 | W 920/48 | | WH 945/2 | H |

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| 300-Serie | | | | | | |
| 331 (5119-20001 -> / 5129-11001 - 5129-12999) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6516722(In-Line) | C 14 179 x | W 920/48 | W 10 020 | WK 715/1 x | W 935/1 CF 75/1 x | H SEC |
| 331 (5129-13001 -> / 5167-11001 -> / 5177-11001 ->) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6516722 | C 13 145/2 | W 920/48 | W 10 020 | WK 715/1 x | W 935/1 CF 97/2 | H SEC |
| 334 (2325-11001 -> / 5290-11001 -> / A00B-11001 - A00B-11029) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6661248 | C 1196/2 | W 10 020 | W 920/48 | WK 715/1 x | CF 75/2 WH 945/2 | SEC H |
| 334 (A9K5-11001 -> / AACS-11001 ->) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6661248 | C 1196/2 | W 10 020 | W 920/48 | WK 715/1 x | CF 75/2 WH 945/2 | SEC H |
| 334 (5129-13001 -> / 5167-11001 -> / 5177-11001 ->) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6516722 | C 13 145/2 | W 920/48 | W 10 020 | WK 715/1 x | W 935/1 CF 97/2 | H SEC |
| 335 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6661248 | C 1196/2 | W 10 020 | W 920/48 | WK 715/1 x | CF 75/2 WH 945/2 | SEC H |
| 337 (2306-11001 -> / 5154-11001 ->) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6670207 | C 1196/2 | W 10 020 | W 920/48 | WK 715/1 x | CF 75/2 WH 1257/1 | SEC H |
| 337 (2332-11001 -> / 5295-11001 -> / A00C-11001 -> / A9W7-11001 ->) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6670207 | C 14 210/2 | W 10 020 | W 920/48 | WK 715/1 x | CF 850/2 WH 1257/1 | SEC H |
| 341 (2332-11001 -> / 5295-11001 -> / A00C-11001 -> / A9W7-11001 -> / AAC811001 ->) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6670207 | C 14 210/2 | W 10 020 | W 920/48 | WK 715/1 x | CF 850/2 WH 1257/1 | SEC H |
| 341 (2306-11001 -> / 5141-11001 ->) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6670207 | C 1196/2 | W 10 020 | W 920/48 | WK 715/1 x | CF 75/2 WH 1257/1 | SEC H |
| 371 | | W 10 020 | | WK 31/2 WK 31/2 (10) WK 31/2 (100) | | |
| 400-Serie | | | | | | |
| 411 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6515541 (10 micron) | C 14 179 x | | W 10 020 | WK 712/2 | | |
| 418 | C 946/2 | | W 68 | WK 715/1 x | W 935/1 CF 52/2 | H SEC |
| 425 | C 1196/2 | | W 87 | WK 715/1 x | WH 945/2 CF 75/2 | H SEC |
| 428 | C 1196/2 | | W 87 | WK 715/1 x | WH 945/2 CF 75/2 | H SEC |
| 430 | C 1196/2 | | W 87 | WK 715/1 x | WH 945/2 CF 75/2 | H SEC |
| 435 | C 14 210/2 | | W 87 | WK 715/1 x | WH 945/2 CF 850/2 | H SEC |
| 440 | C 934 x | | | WK 31/2 WK 31/2 (10) WK 31/2 (100) | WH 945 | H |
| 440 B Kohler M18QS | | | | WK 31/2 WK 31/2 (10) WK 31/2 (100) | WH 945 | H |
| 442 (ADBR-11001 ->) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5501661034. Partikelfilter / Particulate filter ⁽¹⁰⁷⁷⁾ | C 15 300 | | | WK 31/4 WK 31/4 (10) | CF 300 CU 40 110 | SEC CA |

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| 400-Serie | | | | | | |
| 442 (5286-11001 -> / 5289-11001 ->) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5411657863 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5411657863 Partikelfilter / Particulate filter ⁽¹⁰⁷⁷⁾ | C 15 300 | W 712/4 | WK 842/2 WK 31/4 WK 31/4 (10) | CF 300 | SEC | |
| 442 (5223-11001 ->) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5445100004 Partikelfilter / Particulate filter ⁽¹⁰⁷⁷⁾ | C 15 300 | W 920/48 | WK 712/3 P 990 | HD 9006 x CF 300 | H SEC | CU 40 110 CA |
| 443 Kubota D750B | C 934 x | W 87 | P 917 x | WH 945 | H | |
| 443B | C 934 x | W 87 | P 917 x | WH 945 | H | |
| 444 (Compact Excavator) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5445100004 Partikelfilter / Particulate filter ⁽¹⁰⁷⁷⁾ | C 16 400 | | WK 723 P 990 | HD 9006 x CF 400 | H SEC | CU 40 110 CA |
| 444 (Skid-Steer Loader) (-> 13695) | C 934 x | W 10 020 | WK 31/2 WK 31/2 (10) WK 31/2 (100) | | | |
| 444 (Skid-Steer Loader) (13696 ->) | C 934 x | W 10 020 | WK 31/2 WK 31/2 (10) WK 31/2 (100) | | | |
| 444 (Skid-Steer Loader) Onan | C 1188 x | PF 915 n | | | | |
| 450 | | | WK 31/2 WK 31/2 (10) WK 31/2 (100) | WH 945 | H | |
| 453 (5618-11001 -> / 5619-11001 ->) | C 934 x | W 87 | P 917 x | WH 945 CF 52/2 | H SEC | |
| 453 (5150-11001 -> / 5151-11001 ->) | C 946/2 | W 68 | WK 715/1 x | WH 945 CF 52/2 | H SEC | |
| 453, 453 F Kubota D722-B 11 (16) ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 515011001 & above, 515111001 & above→ ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 561811001,561911001 & above→ ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 515011001, 515111001 & above→ | C 946/2 C 934 x | W 87 W 68 | WK 715/1 x | WH 945 CF 52/2 | H SEC | |
| 463 (5200-11001 -> / 5199-11001 ->) | C 946/2 | W 68 | WK 715/1 x | WH 945 CF 52/2 | H SEC | |
| 463 (5222-11001 -> / 5221-11001 ->) | C 1196/2 | W 87 | WK 715/1 x | WH 945 CF 75/2 | H SEC | |
| 463, 463 F Kubota D722-B 11 (16) | C 946/2 | | WK 715/1 x | CF 52/2 | SEC | |
| 500-Serie | | | | | | |
| 500 (13696 ->) | C 934 x | W 10 020 | WK 31/2 WK 31/2 (10) WK 31/2 (100) | | | |
| 500 (-> 13695) | C 934 x | W 10 020 | WK 31/2 WK 31/2 (10) WK 31/2 (100) | | | |
| 500 Kohler Gas | C 1188 x | | WK 31/2 WK 31/2 (10) WK 31/2 (100) | | | |
| 500 310 Deutz Diesel | C 1188 x | PF 915 n | | | | |
| 511 (5006M-11001 - 5006M-13181) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6515541 (10 micron) | C 14 179 x | W 10 020 | P 917 x | | | |
| 511 (5006M-13182 ->) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6515541 (10 micron) | C 14 179 x | W 10 020 | P 917 x | | | |
| 520 Kohler | C 1188 x | W 10 020 W 719/27 | | | | |
| 530 Kohler | C 1188 x | W 10 020 W 719/27 | | | | |
| 533 Isuzu | C 1188 x | W 10 020 W 818/81 | WK 712/2 | | | |
| 540 (5010-13007 ->) | C 1188 x | W 719/27 | | WH 945 | H | |

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| 500-Serie | | | | | | |
| 540 (-> 501011999) | C 1188 x | W 10 020 W 719/27 | | | | |
| 540 (5010-12001 - 5010-13111) | C 1188 x | W 719/27 | | WK 31/2 WK 31/2 (10) WK 31/2 (100) | WH 945 | H |
| 540 (5010-12001 - 5010-13112 / 5010-13112 ->) | C 1188 x | | | | WD 10 014 | H |
| 540 (5010-13006 ->) | C 1188 x | W 719/27 | | WK 31/2 WK 31/2 (10) WK 31/2 (100) | WH 945 | H |
| 542B | C 934 x | W 719/27 | | WK 31/2 WK 31/2 (10) WK 31/2 (100) | WD 10 014 | H |
| 543 (-> 13234) | C 1188 x | W 87 | | WK 715/1 x | WH 945 | H |
| 543 (all other) | C 1188 x | W 87 | | WK 715/1 x | WD 10 014 | H |
| 543 (-> 11999) | C 1188 x | W 10 020 W 818/81 | | WK 712/2 | | |
| 543 (12001 ->) | C 1188 x | W 87 | | WK 715/1 x | WH 945 | H |
| 543 Isuzu teilweise/oder / partly/or ⁽⁵³⁾ | C 1188 x | | | | | |
| 543 Kubota D950B teilweise/oder / partly/or ⁽⁵³⁾ | C 1188 x | | | P 917 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6630494 | | W 811/80 | | | WD 10 014 | H |
| 543B | C 1188 x | W 87 | | WK 715/1 x | WH 945 | H |
| 553 | C 1196/2 | W 87 | | WK 715/1 x | WH 945/2 CF 75/2 | H SEC |
| 553 (5130-11001 ->) | C 1188 x | W 87 | | P 917 x | WD 10 014 | H |
| 553AF | C 1196/2 | W 87 | | WK 715/1 x | WH 945/2 CF 75/2 | H SEC |
| 553AF/BF | C 1196/2 | W 87 | | WK 715/1 x | WH 945/2 CF 75/2 | H SEC |
| 553F | C 1196/2 | W 87 | | WK 715/1 x | WH 945/2 CF 75/2 | H SEC |
| 553,553 F Kubota D950-B 15 (22) | C 1196/2 | W 87 | | WK 715/1 x | WH 945/2 CF 75/2 | H SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6630494 | | | | | WD 10 014 | H |
| 600-Serie | | | | | | |
| 600 (49-501001; 49-511001; 49-521001; 49-561001; 49-601001; 49-891001 ->) | C 1188 x | | | WK 31/2 WK 31/2 (10) WK 31/2 (100) | | |
| 600 (49-541001; 49-551001; 49-741001; 49-751001; 49-761001; 49-771001; 49-781001 ->) | C 1188 x | | | WK 31/2 WK 31/2 (10) WK 31/2 (100) | | |
| 600 - Duetz 410 Engine | C 1188 x | W 940/5 | | WK 712/2 | | |
| 600 - Petters Engine | C 1188 x | | | WK 31/2 WK 31/2 (10) WK 31/2 (100) | | |
| 600 - Wisconsin Engine (VF4D) | | | | WK 31/2 WK 31/2 (10) WK 31/2 (100) | | |
| 600 Wisconsin teilweise/oder / partly/or ⁽⁵³⁾ | C 1188 x | | | WK 42/1 | | |
| 610 (5984980 ->) | C 1188 x | WP 931 | | WK 31/2 WK 31/2 (10) WK 31/2 (100) | | |

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| 600-Serie | | | | | | |
| 610 (-> 5984979) | | C 1188 x | | | WK 31/2 WK 31/2 (10) WK 31/2 (100) | |
| 610 teilweise/oder / partly/or ⁽⁵³⁾ | Wisconsin | C 1188 x | | | WK 42/1 | |
| 611 | | C 1188 x | | | WK 31/2 WK 31/2 (10) WK 31/2 (100) | CF 75/1 x SEC |
| 611 Vorfilter / Prefilter ⁽⁵⁷⁾ | Deutz F2L 411 | C 1188 x | W 719/5 | | WK 712/2 WK 42/1 | |
| 620 | | C 1188 x | W 10 020 | | WK 31/2 WK 31/2 (10) WK 31/2 (100) | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6552507 | | W 13 011 x | | | |
| 630 (-> 12999) | | C 1188 x | W 10 020 | | | |
| 630 (13001 ->) | | C 1188 x | W 10 020 | | | |
| 630 Engine (5984980 ->) | | | WP 931 | | | |
| 631 | Deutz 411 | C 1188 x | W 10 020 | | WK 712/2 | |
| 631 (-> 13002) | Deutz 511 | C 1188 x | W 10 020 | | P 917 x | |
| 631 (13003 ->) | Deutz 511 | C 1188 x | W 10 020 | | P 917 x | |
| 631 Vorfilter / Prefilter ⁽⁵⁷⁾ | Deutz F2L 411D | C 1188 x | W 719/5 | | WK 712/2 WK 42/1 | |
| 632 (13001 ->) | | C 1188 x | W 10 020 | | | |
| 632 (-> 12999) | | C 1188 x | W 10 020 | | | |
| 632 | Ford 14-98 | C 1188 x | W 719/27 | | WK 42/1 | |
| 641 (13209 - 20607) | | C 14 179 x | | | P 917 x | WH 980/7 H CF 75/1 x SEC |
| 641 (-> 13208) | | C 14 179 x | W 10 020 | | P 917 x | CF 75/1 x SEC |
| 641 teilweise/oder / partly/or ⁽⁵³⁾ | Deutz F2L 511 | C 14 179 x | | | | W 940/38 H CF 75/1 x SEC |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ | | W 719/5 | | WK 712/2 WK 42/1 | |
| 642 (13524 ->) | | C 1188 x | | | WK 31/2 WK 31/2 (10) WK 31/2 (100) | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6563995 | | | | | WH 980/7 H |
| 642 (20608 ->) | | C 1188 x | | | WK 31/2 WK 31/2 (10) WK 31/2 (100) | WH 980/7 H |
| 642 (13523 - 20607) | | C 1188 x | W 10 020 | | | |
| 642B (504025001 ->) | | C 1188 x | | | WK 31/2 WK 31/2 (10) WK 31/2 (100) | WH 980/7 H |
| 643 (-> 13405) | | C 14 179 x | W 10 020 W 920/48 | | P 917 x | CF 75/1 x SEC |
| 643 (13525 ->) | | C 14 179 x | W 920/48 | | P 917 x | WH 980/7 H CF 75/1 x SEC |
| 643 | Kubota D1402 | C 1188 x | | | P 917 x | CF 75/1 x SEC |
| 645 | | C 14 179 x | W 920/7 | | P 917 x | WH 980/7 H CF 75/1 x SEC |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 3974896 | | W 920/48 | | | |
| 653 | | C 13 145/2 | | | WK 715/1 x | WH 945/2 H CF 97/2 SEC |
| 700-Serie 97 → | | | | | | |
| 700 | | C 1188 x | | | WK 42/1 | |
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| 700-Serie | 97 → | | | | | |
| 700/720 Engine Oil (-> 5984979) | | C 1188 x | | | WK 31/2 WK 31/2 (10) WK 31/2 (100) | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6515541 (10 micron) | | | W 10 020 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6552507 (25 micron) | | | W 13 011 x | | | |
| 700/720 Engine Oil (5984980 ->) | | C 1188 x | | WP 931 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6515541 (10 micron) | | | | W 10 020 | | |
| 720 | | C 1188 x | | | WK 42/1 | |
| 721 | | C 14 179 x | | | WK 712/2 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6515541 (10 micron) | | | W 10 020 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6552507 (25 micron) | | | W 13 011 x | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6511393 (In-Line) | | | | | WK 31/2 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6511393 (In-Line) | | | | | WK 31/2 (10) | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6511393 (In-Line) | | | | | WK 31/2 (100) | |
| 721 Deutz F2L 411 | | C 1188 x | | W 719/5 | WK 712/2 | W 940/38 H |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | WK 42/1 | |
| 722 | | C 1188 x | | | WK 31/2 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6515541 (10 micron) | | | W 10 020 | | WK 31/2 (10) | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6552507 (25 micron) | | | W 13 011 x | | WK 31/2 (100) | |
| 722 Ford | | C 1188 x | | W 719/27 | WK 42/1 | |
| 730 Engine Oil (-> 5984979) | | C 1188 x | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6515541 (10 micron) | | | W 10 020 | | | |
| 730 Engine Oil (5984980 ->) | | C 1188 x | | WP 931 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6515541 (10 micron) | | | | W 10 020 | | |
| 731 | | C 1188 x | | | WK 712/2 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6515541 (10 micron) | | | W 10 020 | | | |
| 731 (5006M-11001 - 5006M-13181) | | C 1188 x | | | P 917 x | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6515541 (10 micron) | | | W 10 020 | | | |
| 731 (5006M-13182 ->) | | C 1188 x | | | P 917 x | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6515541 (10 micron) | | | W 10 020 | | | |
| 731 Deutz | | C 1188 x | | W 719/5 | WK 712/2 | W 940/38 H |
| 732 | | C 14 179 x | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6515541 (10 micron) | | | W 10 020 | | | |
| 732 Deutz | | C 1188 x | | W 712/4 | | W 940/38 H |
| 741 (-> 14999) | | C 14 179 x | | | P 917 x | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6515541 (10 micron) | | | W 10 020 | | | |
| 741 (15001 ->) | | C 14 179 x | | | P 917 x | WH 980/7 H |
| 741 Deutz F2L 511 | | C 1188 x | | W 719/5 | P 917 x | W 940/38 H |
| teilweise/oder / partly/or ⁽⁵³⁾ | | C 14 179 x | | | | |
| 742 (-> 14999) | | C 1188 x | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6515541 (10 micron) | | | W 10 020 | | | |
| 742 (15001 - 20571) | | C 1188 x | | | | WH 980/7 H |
| 742 (20572 ->) | | C 1188 x | | | WK 31/2 | WH 980/7 H |
| | | | | | WK 31/2 (10) | |
| | | | | | WK 31/2 (100) | |
| 742 | | C 1188 x | | | WK 42/1 | |
| 742B | | C 1188 x | | | WK 31/2 | WH 980/7 H |
| | | | | | WK 31/2 (10) | |
| | | | | | WK 31/2 (100) | |
| 743 Kubota | | C 14 179 x | | | P 917 x | CF 75/1 x SEC |
| 743 (15001 ->) | | C 14 179 x | | W 920/48 | P 917 x | WH 980/7 H |
| | | | | | | CF 75/1 x SEC |
| 743 (-> 14999) | | C 14 179 x | | W 920/48 | P 917 x | CF 75/1 x SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6515541 (10 micron) | | | W 10 020 | | | |
| 743 Kubota V1702 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7000011081 | | C 1188 x | | | | WD 10 012 H |
| | | | W 920/48 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 3885315 | | | | | P 917/2 x | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6515541 | | | | | | W 940/38 H |

| BOBCAT | | | | | | | |
|--|--|------------|------------------------|--|------------|---------------------------------|---------------|
| 700-Serie | | 97 → | | | | | |
| 743B (18001 ->) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6661807 | | C 14 179 x | W 920/48 | | P 917 x | CF 75/1 x WH 980/7 | SEC H |
| 743B | | C 14 179 x | W 920/48 | | P 917 x | WH 980/7 CF 75/1 x | H SEC |
| 743DS | | C 14 179 x | W 920/48 | | P 917 x | WH 980/7 CF 75/1 x | H SEC |
| 751 (5147-11001 -> / 5149-11001 ->) | | C 13 145/2 | | | WK 715/1 x | WH 945/2 CF 97/2 | H SEC |
| 751, 751G (515611001 -> / 515711001 ->) | | C 14 179 x | W 920/48 | | WK 715/1 x | WH 945/2 CF 75/1 x | H SEC |
| 753 Kubota V2203-B 32 (44) | | C 14 179 x | W 920/7 | | | WH 945/2 CF 75/1 x | H SEC |
| 753 | | C 14 179 x | W 920/48 | | WK 715/1 x | WH 945/2 CF 75/1 x | H SEC |
| 753 BICS | | C 14 179 x | W 920/48 | | WK 715/1 x | WH 945/2 CF 75/1 x | H SEC |
| 753G | | C 14 179 x | W 920/48 | | WK 715/1 x | WH 945/2 CF 75/1 x | H SEC |
| 763 Kubota V2203-B 34 (46) | | C 14 179 x | | | | CF 75/1 x | SEC |
| 763 | | C 14 179 x | W 920/48 | | WK 715/1 x | WH 945/2 CF 75/1 x | H SEC |
| 763 H Kubota V 2003-E | | C 14 179 x | W 920/48 | | WK 715/1 x | WH 945/2 CF 75/1 x | H SEC |
| 763G | | C 14 179 x | W 920/48 | | WK 715/1 x | WH 945/2 CF 75/1 x | H SEC |
| 773 | | C 14 179 x | W 920/48 | | WK 715/1 x | WH 945/2 CF 75/1 x | H SEC |
| 773 Kubota V2203-B 34 (46) | | C 14 179 x | W 920/21 | | WK 715/1 x | WH 945/2 CF 75/1 x | H SEC |
| 773G | | C 14 179 x | W 920/48 | | WK 715/1 x | WH 945/2 CF 75/1 x | H SEC |
| 773G TURBO | | C 14 179 x | W 920/48 | | WK 715/1 x | WH 945/2 CF 75/1 x | H SEC |
| 800-Serie | | | | | | | |
| 825 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6552507(25 micron) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6591038 (10 micron) | | C 1188 x | W 940/24 W 13 011 x | | P 917 x | | W 13 012 H |
| 843 (12999 & below) | | C 14 179 x | W 950/7 | | P 917 x | WD 10 011 CF 75/1 x | H SEC |
| 843 (13001 - 13315) | | C 14 179 x | W 950/7 | | WK 812 | WH 980/7 CF 75/1 x | H SEC |
| 843 (13316 - 14999) | | C 14 179 x | W 950/7 | | P 917 x | WH 980/7 CF 75/1 x | H SEC |
| 843 (15001 - 23999) | | C 14 179 x | W 950/7 | | P 917 x | WH 945 CF 75/1 x | H SEC |
| 843 High Horsepower | | C 14 179 x | W 816/80 | | P 917 x | WH 945/2 CF 75/1 x | H SEC |
| 843, 843B (24001 ->) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6598903 | | C 14 179 x | W 816/80 | | P 917 x | WH 945 CF 75/1 x WH 980/7 | H SEC H |
| 853 (5128-11001 - 5128-15999 / 5102-50001 -> / 5103-75001 -> / 5084-15001 - 5084-17999) | | C 14 179 x | W 816/80 | | WK 715/1 x | WH 945/2 | H |
| 853 (5084 11001 & above, 5097 11001 - 14999) | | C 14 179 x | W 816/80 | | WK 715/1 x | CF 75/1 x WH 945/2 | SEC H |
| 853 (5128-16001 -> / 5084-18001 -> / 5097-18001 ->) | | C 14 179 x | W 816/80 | | WK 715/1 x | WH 945/2 | H |
| | | | | | | CF 75/1 x | SEC |



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| 800-Serie | | | | | | | |
|---|---|------------|----------|--|---------------|-----------|------------|
| 853, 853 BICS (5097-15001 - 5097-17999 / 5101-25001 ->) | | C 14 179 x | W 816/80 | | WK 715/1 x | | WH 945/2 H |
| | | | | | | CF 75/1 x | SEC |
| 863 | | C 14 210/2 | W 712/4 | | WK 715/1 x | WH 945/2 | H |
| | | | | | | CF 850/2 | SEC |
| 863G | | C 14 210/2 | W 712/4 | | WK 715/1 x | WH 945/2 | H |
| | | | | | | CF 850/2 | SEC |
| 864 | | C 14 210/2 | W 712/4 | | WK 715/1 x | WH 945/2 | H |
| | | | | | | CF 850/2 | SEC |
| 864G | | C 14 210/2 | W 712/4 | | WK 715/1 x | WH 945/2 | H |
| | | | | | | CF 850/2 | SEC |
| 873G | | C 14 210/2 | W 712/4 | | WK 715/1 x | WH 945/2 | H |
| | | | | | | CF 850/2 | SEC |
| 883 | | C 14 210/2 | W 712/4 | | WK 715/1 x | WH 945/2 | H |
| | | | | | | CF 850/2 | SEC |
| 825 | Perkins 4.108 | C 1188 x | W 940/24 | | P 917 x | | |
| 843 | Perkins 4.154 | | | | | | |
| | teilweise/oder / partly/or ⁽⁵³⁾ | C 14 179 x | | | | | |
| | | | W 950/7 | | P 917 x | CF 75/1 x | SEC |
| 873 | Deutz BF 4M1011F 54 (74) | C 14 210/2 | W 712/4 | | WK 715/1 x | WH 945/2 | H |
| | | | | | | CF 850/2 | SEC |
| 900-Serie | | | | | | | |
| 943 (-> 11999) | | C 14 190 | W 940/24 | | P 917 x | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6511393 | | | | WK 31/2 | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6511393 | | | | WK 31/2 (10) | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6511393 | | | | WK 31/2 (100) | | |
| | Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | WH 945/2 | H |
| 943 (12001 ->) | | C 14 190 | W 940/24 | | P 917 x | WH 980/7 | H |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6516722 (25 micron) | | W 10 020 | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6511393 | | | | WK 31/2 | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6511393 | | | | WK 31/2 (10) | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6511393 | | | | WK 31/2 (100) | | |
| 953 (-> 11188 / -> 15030) | | C 14 190 | W 940/24 | | | WH 980/7 | H |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6516722 (25 micron) | | W 10 020 | | | | |
| 953 (-> 11559) | | | | | WK 31/2 | | |
| | | | | | WK 31/2 (10) | | |
| | | | | | WK 31/2 (100) | | |
| 953 (11189 -> / 15031 ->) | | C 14 190 | W 940/24 | | P 917 x | WH 945/2 | H |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6516722 (25 micron) | | W 10 020 | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6511393 | | | | WK 31/2 | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6511393 | | | | WK 31/2 (10) | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6511393 | | | | WK 31/2 (100) | | |
| 963 | | C 16 190 x | W 940/24 | | WK 8121 | WH 980/3 | H |
| | | | | | | CF 924 | SEC |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6671649 | | | | WK 8141 | | |
| 963G | | C 16 190 x | W 940/24 | | WK 8121 | WH 980/3 | H |
| | | | | | | CF 924 | SEC |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6516722 | | W 10 020 | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6671649 | | | | WK 8141 | | |
| 970 (Diesel) | | | W 940/24 | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 3885315 | | | | P 917 x | | |
| 974 (-> 12703) | | C 13 145/2 | W 940/24 | | P 917 x | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6515541 (Secondary) | | W 10 020 | | | | |
| 974 (12704 ->) | | C 16 302 | W 940/24 | | P 917 x | CF 923 | SEC |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6515541 (Secondary) | | W 10 020 | | | | |
| 975 (-> 12596) | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6666333 | C 13 145/2 | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6515541 (Secondary) | | W 936/4 | | WK 13 001 | | |
| | | | W 10 020 | | | | |

| BOBCAT | | | | | | |
|---|------------------|------------|---|--|--------------------|------------------------------|
| 900-Serie | | | | | | |
| 975 (12597 -> / -> 421306) | | C 16 302 | W 936/4 W 10 020 W 10 020 | | WK 13 001 | CF 923 SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6515541 (Secondary) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6515541, teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | |
| 975 (12597 -> / 421307 ->) | | C 16 302 | W 940/34 W 936/4 W 10 020 W 10 020 | | WK 13 001 | CF 923 SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6511730, teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6515541 (Secondary) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6515541, teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | |
| 980 | | C 16 302 | W 940/34 W 10 020 | | | CF 923 SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6515541 (Secondary) teilweise/oder: / partly/or: ⁽¹⁰¹⁷⁾ Primary | | | | | | |
| 943 | Perkins 4.236 | | W 940/24 | | P 917 x WK 42/1 | |
| 970 | Continental F227 | | | | | |
| Nebenstrom / Secondary flow ⁽⁴²⁾ | | | | | | |
| 970 | Perkins | | W 940/24 | | P 917 x | |
| 974 | Perkins 4.236 | C 13 145/2 | W 940/24 | | P 917 x | CF 97/2 SEC |
| 975 | JD 4-276 | C 13 145/2 | W 936/4 | | | CF 97/2 SEC |
| 1000-Serie | | | | | | |
| 1074 | Perkins 4.236 | | W 940/24 | | P 917 x | |
| 1075 | JD 4-726 | | W 936/4 | | | |
| 1600-Serie | | | | | | |
| 1600 | Kubota | C 14 179 x | W 920/48 | | P 917 x | WH 980/7 H CF 75/1 x SEC |
| 2000-Serie | | | | | | |
| 2000 (12001 ->) | | C 14 179 x | W 950/7 | | P 917 x | WH 980/7 H CF 75/1 x SEC |
| 2000 (-> 12999) | | C 14 179 x | W 950/7 | | P 917 x | WD 10 011 H CF 75/1 x SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6515541 | | | | | | |
| 2000 | Perkins 4.154 | | W 10 020 W 950/7 | | P 917 x | |
| 2000, 2000RTF (13001 ->) | | C 14 179 x | W 10 020 W 950/7 | | P 917 x | CF 75/1 x SEC |
| 2100 | | | W 68/3 | | | |
| 2100S | | | W 68/3 | | | |
| 2200 Diesel Engine | | C 1196/2 | W 68 | | WK 715/1 x | |
| 2200 Honda Engine | | C 1196/2 | W 610/6 | | | |
| 2200 Kawasaki Engine | | C 1196/2 | W 68/3 | | | |
| 2300 | | C 1196/2 | W 68 | | WK 715/1 x | |
| 2400 | | C 14 190 | W 940/24 | | P 917 x | WH 980/7 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6511393 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6511393 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6511393 | | | | | | |
| 2410 | | C 14 190 | W 940/24 | | P 917 x | WH 980/7 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6511393 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6511393 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6511393 | | | | | | |
| 3000-Serie | | | | | | |
| 3200 | | | W 67/1 | | | |
| 3400 | | | W 67/1 | | | |
| 3400 XL (Gas Versions) | | | W 67/1 | | | |
| 5000-Serie | | | | | | |
| 5600 (A002-11001 -> / A003-11001 ->) | | C 13 145/2 | W 920/48 | | WK 715/1 x | WH 980/3 H CF 97/2 SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6516722 | | | | | | |
| 5600 (5205-11001 -> / 4247-11001 -> / 4248-11001 ->) | | C 13 145/2 | W 920/48 | | WK 715/1 x | WH 980/3 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6516722 | | | | | | |
| 5600 (A0W0-11001 / A0W1-11001) | | | W 920/48 W 10 020 | | WK 715/1 x | WH 980/3 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6516722 | | | | | | |

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|---|----------------------|----|------|-----------|------------|----------|--|-------------|-----------|-----|
| 5000-Serie | | | | | | | | | | |
| 5610 | | | | | | W 920/48 | | WK 715/1 x | WH 980/3 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6516722 | | | | | | | | | | |
| 7000-Serie | | | | | | | | | | |
| 7753 | | | | | C 14 179 x | W 920/48 | | WK 715/1 x | WH 945/2 | H |
| CF 75/1 x SEC | | | | | | | | | | |
| AL-Serie (Knicklader / Articulated Loaders) | | | | | | | | | | |
| AL 275 | Kubota V2403-M-DI | 36 | (49) | | C 15 300 | W 920/48 | | | CF 300 | SEC |
| AL 350 | Kubota V3300-DI | 45 | (61) | | C 15 300 | W 920/7 | | WK 940/11 x | HD 946/2 | H |
| CF 300 SEC | | | | | | | | | | |
| AL 440 | Kubota V3300-DI-Turb | 61 | (83) | | C 15 300 | W 920/7 | | WK 940/11 x | HD 946/2 | H |
| CF 300 SEC | | | | | | | | | | |
| A-Serie (Unilader / Uniloaders) 01-03 | | | | | | | | | | |
| 220 | Deutz BF4M1011F | 55 | (75) | 2001-2003 | C 14 210/2 | W 712/4 | | WK 715/1 x | WH 945/2 | H |
| CF 850/2 SEC | | | | | | | | | | |
| 300 (5400-11001->) | | | | | C 16 190 x | W 920/48 | | WK 715/1 x | CF 924 | SEC |
| Filter für: / Filter for: ⁽²⁸³⁾ Standard Flow. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6661248. teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6668819. Filter für: / Filter for: ⁽²⁸³⁾ High Flow. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | | |
| 300 (5399-11001->) | | | | | C 16 190 x | W 920/48 | | WK 715/1 x | CF 924 | SEC |
| Filter für: / Filter for: ⁽²⁸³⁾ Standard Flow. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6661248. teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6668819. Filter für: / Filter for: ⁽²⁸³⁾ High Flow. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | | |
| 300 (5264-11001->) | | | | | C 16 190 x | W 920/48 | | WK 715/1 x | WH 945/2 | H |
| CF 924 SEC | | | | | | | | | | |
| 300 (5265-11001->) | | | | | C 16 190 x | W 920/48 | | WK 715/1 x | WH 945/2 | H |
| CF 924 SEC | | | | | | | | | | |
| 300 (5234-11001->) | | | | | C 16 190 x | W 920/48 | | WK 715/1 x | WH 945/2 | H |
| CF 924 SEC | | | | | | | | | | |
| 300 (5211-11001 -> / 5212 11001 ->) | | | | | C 14 210/2 | W 712/4 | | WK 715/1 x | WH 945/2 | H |
| CF 850/2 SEC | | | | | | | | | | |
| 300 | Kubota V 3300-DI | 60 | (81) | | C 16 190 x | W 920/7 | | WK 715/1 x | WH 945/2 | H |
| CF 924 SEC | | | | | | | | | | |
| 300 Tier 3 (A5GW-11001 -> A5GY-11001 ->) | | | | | C 16 501 | W 920/48 | | WK 715/1 x | CF 16 001 | SEC |
| teilweise/oder: / partly/or: ⁽¹⁰¹⁷⁾ High Flow | | | | | | | | | | |
| teilweise/oder: / partly/or: ⁽¹⁰¹⁷⁾ Standard Flow | | | | | | | | | | |
| 770 (A3P6 / A3P7 / ASRW) (11001-> / 11001-> / 11001->) | Kubota | | | | | W 920/48 | | WK 715/1 x | | |
| 770 (AT5J) (11001->) | Kubota | | | | | W 920/48 | | | | |
| 770 (ATDW / ATDY) (11001-> / 11001->) | Kubota | | | | | W 920/48 | | WK 715/1 x | | |
| 770 (B3BU) (11001->) | Kubota | | | | | W 920/48 | | | | |
| B-Serie (Loader Backhoe) | | | | | | | | | | |
| B100 | | | | | | W 87 | | | WK 812 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6960823 | | | | | | | | | | |
| B100T | | | | | | W 87 | | | WK 812 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6960823 | | | | | | | | | | |
| B100T B-Series | | | | | | W 87 | | | WK 812 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6960823 | | | | | | | | | | |
| B200 | | | | | | W 87 | | | WK 812 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6675517 | | | | | | | | | | |
| B250 | | | | | | W 87 | | | WK 812 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6675517 | | | | | | | | | | |
| B250 B-Series | | | | | | W 87 | | | WK 812 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6675517 | | | | | | | | | | |
| B250 B-Series Tier II (5729-11001 ->) | | | | | C 1196/2 | W 87 | | WK 715/1 x | CF 75/2 | SEC |
| B300 (5713-11001 ->) | | | | | C 14 179 x | W 920/48 | | | P 5006 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6657635 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6640801 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6683101 | | | | | | | | | | |
| B300 Tier I (5723-11001 ->) | | | | | C 14 179 x | W 920/48 | | | P 5006 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6640801 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6683101 | | | | | | | | | | |

| BOBCAT | | | | | | | | | | |
|---|----------------------------|----|------|------------|--|------------------|----------|---------------------------------|---------------------|----------|
| B-Serie (Loader Backhoe) | | | | | | | | | | |
| B300 Tier II (5731-11001 ->) | | | | C 13 145/2 | | W 920/48 | | WK 715/1 x WK 812 WK 42/1 | CF 97/2 | SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6640801 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6683101 | | | | | | | | | | |
| BCA14 | | | | C 946/2 | | | | | CF 52/2 | SEC |
| BCA24 | | | | C 13 145/2 | | | | | CF 97/2 | SEC |
| BCT13 | | | | C 946/2 | | | | | CF 52/2 | SEC |
| BL275 | | | | | | W 920/48 W 87 | | WK 812 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6657635 | | | | | | | | | | |
| BL370 | | | | C 14 179 x | | W 920/48 | | P 5006 WK 812 WK 42/1 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6640801 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6683101 | | | | | | | | | | |
| BL375 | | | | C 14 179 x | | W 920/48 | | P 5006 WK 812 WK 42/1 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6640801 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6683101 | | | | | | | | | | |
| BL470 | | | | C 14 179 x | | W 920/48 | | P 5006 WK 812 WK 42/1 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6640801 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6683101 | | | | | | | | | | |
| BL475 | | | | C 14 179 x | | W 920/48 | | P 5006 WK 812 WK 42/1 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6640801 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6683101 | | | | | | | | | | |
| BL570 | | | | C 14 179 x | | W 920/48 | | P 5006 WK 812 WK 42/1 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6640801 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6683101 | | | | | | | | | | |
| BL575 | | | | C 14 179 x | | W 920/48 | | P 5006 WK 812 WK 42/1 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6640801 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6683101 | | | | | | | | | | |
| CT-Serie (Kompaktraktor / Compact Tractor) | | | | | | | | | | |
| CT120 | | | | C 946/2 | | W 811/80 | | P 5006 | | |
| CT122 | | | | C 946/2 | | | | | | |
| CT225 | | | | C 13 145/2 | | | | P 5006 | CF 97/2 | SEC |
| CT230 | | | | C 13 145/2 | | | | P 5006 | CF 97/2 | SEC |
| CT235 | | | | C 13 145/2 | | | | P 5006 | CF 97/2 | SEC |
| CT335 | | | | C 13 145/2 | | | | P 5006 | CF 97/2 | SEC |
| CT440 | | | | C 13 145/2 | | | | P 5006 | CF 97/2 | SEC |
| CT445 | | | | C 13 145/2 | | | | P 5006 | CF 97/2 | SEC |
| CT450 | | | | C 13 145/2 | | | | P 5006 | CF 97/2 | SEC |
| E-Serie (Minibagger / Mini Excavators) 08 → | | | | | | | | | | |
| E08 | Kubota D722-E | 11 | (15) | 2008-2017 | | C 946/2 | W 68 | WK 715/1 x | W 935/1 CF 52/2 | H SEC |
| E10 | Kubota D722-E | 11 | (15) | 2011-2019 | | C 946/2 | W 68 | WK 715/1 x | W 935/1 CF 52/2 | H SEC |
| E14 | Kubota D722 | | | | | C 946/2 | W 68 | WK 715/1 x | W 935/1 CF 52/2 | H SEC |
| E16 | Kubota D722 | | | | | C 946/2 | W 68 | WK 715/1 x | W 935/1 CF 52/2 | H SEC |
| E20 | Kubota D722-E | 10 | (14) | 2015 → | | C 946/2 | W 814/80 | WK 715/1 x | WH 945/2 CF 52/2 | H SEC |
| E25 | Kubota D1105 | 13 | (18) | 2012-2018 | | C 946/2 | | WK 715/1 x | WH 945/2 CF 52/2 | H SEC |
| E32 | Kubota D1803-M-D1-E3B-BC-3 | 24 | (33) | | | C 1196/2 | W 87 | WK 715/1 x | WH 945/2 CF 75/2 | H SEC |
| E32 (A94H/ACN) (11001->) | Kubota D1803 | | | 2010 → | | C 1196/2 | W 920/48 | WK 715/1 x | WH 980/3 CF 75/2 | H SEC |
| E32 (B2V) (11001->) | Kubota | | | 2012 → | | C 11 500 | W 8030 | | WH 980/3 | H |
| E32 (B3K9/B3CS) (11001->) | Kubota D1803 | | | 2010 → | | C 1196/2 | W 920/48 | WK 715/1 x | WH 980/3 CF 75/2 | H SEC |
| E32l (AUYI) (11001->) | Kubota | | | | | C 1196/2 | W 920/48 | WK 715/1 x | WH 980/3 CF 75/2 | H SEC |
| E35 | Kubota D1803-M-D1-E3B-BC-3 | 24 | (33) | 2009 → | | C 1196/2 | W 87 | WK 715/1 x | WH 945/2 CF 75/2 | H SEC |

| BOBCAT | | | | | | | | | | |
|---|-----------------------------|----|------|--------|--|------------|----------|------------|-----------------------|----------|
| E-Serie (Minibagger / Mini Excavators) | | | | | | | | | | 08 → |
| E35I (AUYIM) (11001->) | Kubota | 18 | (25) | | | C 1196/2 | W 920/48 | WK 715/1 x | WH 980/3 CF 75/2 | H SEC |
| E42 | Kubota V2403-M-DI-E3B-BC-5 | 31 | (42) | | | C 14 210/2 | W 87 | WK 715/1 x | WH 945/2 CF 850/2 | H SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6516722 | | | | | | | | | | |
| E42 (AG34) (14001->) | Kubota V2403 | | | | | C 14 210/2 | W 920/48 | WK 715/1 x | WH 980/3 CF 850/2 | H SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6516722. Filter für: / Filter for: ⁽²⁸³⁾ In-Line Hydraulic | | | | | | | | | | |
| E42 (AG34) (11001-13999) | Kubota V2403 | | | | | C 14 210/2 | W 920/48 | WK 715/1 x | WH 980/3 CF 850/2 | H SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6516722. Filter für: / Filter for: ⁽²⁸³⁾ In-Line Hydraulic | | | | | | | | | | |
| E42 (B2VW) (11001->) | Kubota | | | | | C 14 210/2 | W 8030 | | WH 980/3 CF 850/2 | H SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6516722. Filter für: / Filter for: ⁽²⁸³⁾ In-Line Hydraulic | | | | | | | | | | |
| E45 | Kubota V2403-M-DI-E3B-BC-5 | 31 | (42) | | | C 14 210/2 | W 87 | WK 715/1 x | WH 945/2 CF 850/2 | H SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6516722 | | | | | | | | | | |
| E45 (AG3G) (11001-13999) | Kubota V2403 | 30 | (41) | 2011 → | | C 14 210/2 | W 920/48 | WK 715/1 x | WH 980/3 CF 850/2 | H SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6516722. Filter für: / Filter for: ⁽²⁸³⁾ In-Line Hydraulic | | | | | | | | | | |
| E45 (AG3G) (14001->) | Kubota V2403 | 30 | (41) | 2011 → | | C 14 210/2 | W 920/48 | WK 715/1 x | WH 980/3 CF 850/2 | H SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6516722. Filter für: / Filter for: ⁽²⁸³⁾ In-Line Hydraulic | | | | | | | | | | |
| E45 (AHC) (11001 - 12999) | Kubota V2403 | 30 | (41) | | | C 14 210/2 | W 920/48 | WK 715/1 x | WH 980/3 CF 850/2 | H SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6516722. Filter für: / Filter for: ⁽²⁸³⁾ In-Line Hydraulic | | | | | | | | | | |
| E45 (AHC) (13001->) | Kubota V2403 | 30 | (41) | | | C 14 210/2 | W 920/48 | WK 715/1 x | WH 980/3 CF 850/2 | H SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6516722. Filter für: / Filter for: ⁽²⁸³⁾ In-Line Hydraulic | | | | | | | | | | |
| E45 (B2VY) (11001->) | Kubota | 30 | (41) | | | C 14 210/2 | | | WH 980/3 CF 850/2 | H SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6516722. Filter für: / Filter for: ⁽²⁸³⁾ In-Line Hydraulic | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7012303 | | | | | | | | | | |
| E50 | Kubota V2403-M-D1-TE3B-BC-4 | 36 | (49) | | | C 14 210/2 | W 87 | WK 715/1 x | WH 945/2 CF 850/2 | H SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6516722 | | | | | | | | | | |
| E50 (AG3N) (14001->) | Kubota V2403 T | 35 | (48) | 2011 → | | C 14 210/2 | W 920/48 | WK 715/1 x | WH 1257/1 CF 850/2 | H SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6516722. Filter für: / Filter for: ⁽²⁸³⁾ In-Line Hydraulic | | | | | | | | | | |
| E50 (AG3N) (11001-13999) | Kubota V2403 T | 35 | (48) | 2011 → | | C 14 210/2 | W 920/48 | WK 715/1 x | WH 1257/1 CF 850/2 | H SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6516722. Filter für: / Filter for: ⁽²⁸³⁾ In-Line Hydraulic | | | | | | | | | | |
| E50 (AHHE) (11001-13999) | Kubota V2403 T | 35 | (48) | 2011 → | | C 14 210/2 | W 920/48 | WK 715/1 x | WH 1257/1 CF 850/2 | H SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6516722. Filter für: / Filter for: ⁽²⁸³⁾ In-Line Hydraulic | | | | | | | | | | |
| E50 (AHHE) (14001->) | Kubota V2403 T | 35 | (48) | 2011 → | | C 14 210/2 | W 920/48 | WK 715/1 x | WH 1257/1 CF 850/2 | H SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6516722. Filter für: / Filter for: ⁽²⁸³⁾ In-Line Hydraulic | | | | | | | | | | |
| E50 (AJ18) (11001->) | Kubota | | | | | C 14 210/2 | | | WH 1257/1 CF 850/2 | H SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6516722. Filter für: / Filter for: ⁽²⁸³⁾ In-Line Hydraulic | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7012303 | | | | | | | | | | |
| E55 (AJ19) (11001->) | Kubota | | | | | C 14 210/2 | | | WH 1257/1 CF 850/2 | H SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6516722. Filter für: / Filter for: ⁽²⁸³⁾ In-Line Hydraulic | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7012303 | | | | | | | | | | |
| E55 (ARWM) (11001-11999) | Kubota V2403-M-D1-TE3B-BC-4 | 35 | (48) | | | C 14 210/2 | W 920/48 | WK 715/1 x | WH 1257/1 CF 850/2 | H SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6516722. Filter für: / Filter for: ⁽²⁸³⁾ In-Line Hydraulic | | | | | | | | | | |

| BOBCAT | | | | | | | | | | |
|---|---|----|------|--------|------------|----------|------------|------------|-----------|-----|
| E-Serie (Minibagger / Mini Excavators) | | | | 08 → | | | | | | |
| E55 (ARWM) (12001->) | Kubota V2403-M-D1-TE38-BC-4 | 35 | (48) | | C 14 210/2 | W 920/48 | | WK 715/1 x | WH 1257/1 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6516722. Filter für: / Filter for: ⁽²⁸³⁾ In-Line Hydraulic | | | | | | W 10 020 | | | CF 850/2 | SEC |
| E55 (ASW3) (11001-11999) | Kubota V2403-M-D1-TE38-BC-4 | 35 | (48) | | C 14 210/2 | W 920/48 | | WK 715/1 x | WH 1257/1 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6516722. Filter für: / Filter for: ⁽²⁸³⁾ In-Line Hydraulic | | | | | | W 10 020 | | | CF 850/2 | SEC |
| E55 (ASW3) (12001->) | Kubota V2403-M-D1-TE38-BC-4 | 35 | (48) | | C 14 210/2 | W 920/48 | | WK 715/1 x | WH 1257/1 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6516722. Filter für: / Filter for: ⁽²⁸³⁾ In-Line Hydraulic | | | | | | W 10 020 | | | CF 850/2 | SEC |
| E55W | Yanmar 4TNV98E | 41 | (56) | 2009 → | C 13 145/2 | W 811/80 | | WK 9065 | HD 47 | HST |
| | | | | | | | | | CF 97/2 | SEC |
| E60 | Yanmar 4TNV98-ESDB6 | 37 | (51) | | C 1196/2 | W 814/80 | | WK 950/21 | CF 75/2 | SEC |
| E63 (B34R11001 and above) | Yanmar 4TNV98C Tier 4 | 44 | (60) | | C 13 145/2 | W 811/80 | | WK 8215 | CF 97/2 | SEC |
| E80 | Yanmar 4TNV98-ZWDB8 | 43 | (57) | | C 1196/2 | W 814/80 | | WK 950/21 | CF 75/2 | SEC |
| E85 | Yanmar 4TNV98C-VDB8 | 42 | (57) | | C 1196/2 | W 814/80 | | WK 950/21 | CF 75/2 | SEC |
| Kompaktbagger / Compact Excavator | | | | | | | | | | |
| 430 (> AA8711001; > AACF11001; > 563011001; > 562511001; > 562711001, > 562911001) | | | | | C 13 145/2 | W 920/48 | | WK 715/1 x | WH 980/3 | H |
| | | | | | | | | | CF 97/2 | SEC |
| MT-Serie (Deiftalader / Compact Track Loaders) | | | | | | | | | | |
| MT50 | | | | | C 946/2 | W 68 | | WK 715/1 x | W 935/1 | H |
| | | | | | | | | | CF 52/2 | SEC |
| MT52 (5287-11001-> / 5288-11001 -> / A3WR 11001 -> / A3WS 11001 ->) | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6687262 | | | | C 10 010 | | | | | |
| | | | | | | W 68 | WK 715/1 x | | WH 945 | H |
| MT52 (5236-11001-> / 5237-11001 ->) | | | | | C 946/2 | W 68 | | WK 715/1 x | WH 945 | H |
| | | | | | | | | | CF 52/2 | SEC |
| MT55 | KUBOTA-D902-E3B- | | | | C 10 010 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6687262 | | | | | | W 68 | WK 715/1 x | | WH 945 | H |
| S-Serie (Unilader / Uniloaders) | | | | | | | | | | |
| 05 → | | | | | | | | | | |
| S100 | V1505 Kubota | 49 | (66) | 2007 → | C 11 500 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6690907 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6657635 | | | | | | W 87 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6667352 | | | | | | W 814/80 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6661248 | | | | | | | WK 715/1 x | | WH 945/2 | H |
| S130 | Kubota V 2203-DI | | | | C 14 179 x | W 920/48 | | WK 715/1 x | WH 945/2 | H |
| | | | | | | | | | CF 75/1 x | SEC |
| S130 | V2203-M-DI-E2B-BC-3 Kubota | 37 | (49) | | C 14 179 x | W 920/48 | | WK 715/1 x | WH 945/2 | H |
| | | | | | | | | | CF 75/1 x | SEC |
| S150 | V2203-M-DI-E2B-BC-3 Kubota | 37 | (49) | | C 14 179 x | W 920/48 | | WK 715/1 x | WH 945/2 | H |
| | | | | | | | | | CF 75/1 x | SEC |
| S160 | V2003-M-DI-T Kubota | 45 | (61) | | C 14 179 x | W 920/48 | | WK 715/1 x | WH 945/2 | H |
| | | | | | | | | | CF 75/1 x | SEC |
| S160 Interm Tier 4 (A3L3-11001 -> / A3L4-11001 -> / AEYN 11001 ->) | | | | | C 16 501 | W 920/48 | | WK 715/1 x | WH 945/2 | H |
| | | | | | | | | | CF 16 001 | SEC |
| S175 | | | | | C 14 179 x | W 920/48 | | WK 715/1 x | WH 945/2 | H |
| | | | | | | | | | CF 75/1 x | SEC |
| S175 | Kubota V 2203-M-DI | 34 | (46) | | C 14 179 x | W 920/48 | | WK 715/1 x | WH 945/2 | H |
| | | | | | | | | | CF 75/1 x | SEC |
| S185 | V2003-M-DI-T Kubota | 45 | (61) | | C 14 179 x | W 920/48 | | WK 715/1 x | WH 945/2 | H |
| | | | | | | | | | CF 75/1 x | SEC |
| S185 | Kubota V 2003-M-DI | 41 | (56) | | C 14 179 x | W 920/48 | | WK 715/1 x | WH 945/2 | H |
| | | | | | | | | | CF 75/1 x | SEC |
| S185 Interm Tier 4 (A3L9-11001 -> / A3LH-11001 -> / AEYU 11001 ->) | | | | | C 16 501 | W 920/48 | | WK 715/1 x | WH 945/2 | H |
| | | | | | | | | | CF 16 001 | SEC |

| BOBCAT | | | | | | | | | | |
|--|--|----|------|-----------|------------|----------|--|------------|-----------|-----|
| S-Serie (Unilader / Uniloaders) | | | | 05 → | | | | | | |
| S205 | V2403-M-DI-T Kubota | 49 | (66) | 2005 → | C 14 179 x | W 920/48 | | WK 715/1 x | WH 945/2 | H |
| | | | | | | | | | CF 75/1 x | SEC |
| S205 Intern Tier 4 (A3LJ-11001 -> / A3LK-11001 -> / AMVJ-11001 ->) | | | | | C 16 501 | W 920/48 | | WK 715/1 x | WH 945/2 | H |
| | | | | | | | | | CF 16 001 | SEC |
| S220 | Kubota V 3300-DI | 55 | (75) | | C 16 190 x | W 920/7 | | WK 715/1 x | WH 945/2 | H |
| S220 | | | | | C 16 190 x | W 920/7 | | WK 715/1 x | CF 924 | SEC |
| | Filter für: / Filter for: ⁽²⁸³⁾ Stand Flow für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6668819. Filter für: / Filter for: ⁽²⁸³⁾ High Flow | | | | | | | | WH 945/2 | H |
| | | | | | | | | | WH 980/3 | H |
| S220 Tier 3 (A5GK-20001 -> / A5GL-20001->) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6678233. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | C 16 501 | W 920/7 | | WK 715/1 x | CF 16 001 | SEC |
| | Filter für: / Filter for: ⁽²⁸³⁾ Stand Flow für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6668819. Filter für: / Filter for: ⁽²⁸³⁾ High Flow | | | | | W 920/48 | | | WH 945/2 | H |
| | | | | | | | | | WH 980/3 | H |
| S250 (5207-11001 -> / 5208-11001 ->) | | | | | C 14 210/2 | W 712/4 | | WK 715/1 x | WH 945/2 | H |
| | | | | | | | | | CF 850/2 | SEC |
| S250 (5214-11001 ->) | Kubota V 3300-DI-T | 55 | (75) | | C 16 190 x | W 920/7 | | WK 715/1 x | WH 945/2 | H |
| S250 (5214-11001 ->) | | | | | C 16 190 x | W 920/7 | | WK 715/1 x | WH 945/2 | H |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6668819 | | | | | | | | CF 924 | SEC |
| | | | | | | | | | WH 980/3 | H |
| S250 Tier 3 (A5GM-11001 -> / A5GN 11001 ->) | | | | | C 16 501 | W 920/7 | | WK 715/1 x | WH 945/2 | H |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6668819 | | | | | | | | CF 16 001 | SEC |
| | | | | | | | | | WH 980/3 | H |
| S300 | Kubota V 3300-DI-T | 60 | (81) | | C 16 190 x | W 920/7 | | WK 715/1 x | WH 945/2 | H |
| S300 | | | | | C 16 190 x | W 920/7 | | WK 715/1 x | CF 924 | SEC |
| | Filter für: / Filter for: ⁽²⁸³⁾ Stand Flow für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6668819. Filter für: / Filter for: ⁽²⁸³⁾ High Flow | | | | | | | | WH 945/2 | H |
| | | | | | | | | | WH 980/3 | H |
| S300 Tier 3 (A5GP-11001 -> / A5GR-11001 ->) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6678233. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | C 16 501 | W 920/7 | | WK 715/1 x | CF 16 001 | SEC |
| | Filter für: / Filter for: ⁽²⁸³⁾ Stand Flow für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6668819. Filter für: / Filter for: ⁽²⁸³⁾ High Flow | | | | | W 920/48 | | | WH 945/2 | H |
| | | | | | | | | | WH 980/3 | H |
| S330 | | | | | C 16 190 x | W 920/7 | | WK 715/1 x | CF 924 | SEC |
| | Filter für: / Filter for: ⁽²⁸³⁾ Stand Flow für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6668819. Filter für: / Filter for: ⁽²⁸³⁾ High Flow | | | | | | | | WH 945/2 | H |
| | | | | | | | | | WH 980/3 | H |
| S330 Tier 3 (A5HA-11001-> / AAKM-11001->) | | | | | C 16 501 | W 920/7 | | WK 715/1 x | WH 945/2 | H |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6668819 | | | | | | | | CF 16 001 | SEC |
| | | | | | | | | | WH 980/3 | H |
| S450 (AV9V11001-) | Kubota V2203-M-DI-EU2 | 36 | (49) | 2014-2017 | C 14 210/2 | | | WK 715/1 x | CF 850/2 | SEC |
| S630 Intern Tier 4 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7008043 | V3307-DI-TE3 Kubota | 55 | (74) | 2010 → | C 16 014 | | | | | |
| | teilweise/oder / partly/or ⁽⁵³⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6678233 | | | | | W 920/7 | | WK 715/1 x | CF 13 011 | SEC |
| | | | | | | W 920/48 | | | | |
| S650 (A3NW11001 ->) Sekundärelement / Safety element ⁽⁴⁸⁾ | V3307-DI-TE3 Kubota | 55 | (74) | 2010 → | C 16 014 | W 920/7 | | WK 715/1 x | | |
| S650 Intern Tier 4 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7008043 | | | | | C 16 014 | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6678233. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | W 920/7 | | WK 715/1 x | CF 13 011 | SEC |
| | | | | | | W 920/48 | | | | |
| S70 | D1005-E | 18 | (24) | | C 1196/2 | W 87 | | WK 715/1 x | WH 945 | H |
| | | | | | | | | | CF 75/2 | SEC |
| S750 | V3800 Kubota | 63 | (85) | 2011 → | | W 920/48 | | WK 715/1 x | | |
| S770 | V3800-DI-T-E3 Kubota | 68 | (92) | 2011 → | | W 920/48 | | WK 715/1 x | | |
| S850 Tier 3 | V3800-DI-T-E3 | 69 | (92) | | | W 920/7 | | WK 715/1 x | | |
| T-Serie (Kompaktraupenlader / Comp.Track Loader) | | | | 01 → | | | | | | |
| T110 | Kubota V2403-M-DI-E3 | 31 | (42) | | C 11 500 | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6675517 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6667352 teilweise/oder: / partly/or: ⁽¹⁰¹⁷⁾ Primary Filter. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6661248 | | | | | W 920/48 | | WK 715/1 x | | |
| | | | | | | | | | WH 945/2 | H |
| T140 | Kubota V2203M-DI | 34 | (46) | | C 14 179 x | W 920/48 | | WK 715/1 x | CF 75/1 x | SEC |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6661248 | | | | | | | | WH 945/2 | H |
| T180 (5242 / 5275 / 5276) (11001->) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6661248 | Kubota V2403 TE2B | 45 | (61) | 2008 → | C 14 179 x | W 920/48 | | WK 715/1 x | CF 75/1 x | SEC |
| | | | | | | | | | WH 945/2 | H |

| BOBCAT | | | | | | | | | |
|---|-----------------------|---------|-----------|------------|----------|------------|-----------|-----|--|
| T-Serie (Kompaktraupenlader / Comp.Track Loader) 01 → | | | | | | | | | |
| T180 (5314 / 5315) (11001 ->) | Kubota V2203-M-DI | 45 (61) | 2008 → | C 14 179 x | W 920/48 | WK 715/1 x | CF 75/1 x | SEC | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6661248 | | | | | | | | | |
| T180 Intern Tier 4 (A3LL) (11001 ->) | Kubota V2203-M-DI | | 2011 → | C 16 501 | W 920/48 | WK 715/1 x | CF 16 001 | SEC | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | |
| T190 (5193 / 5194) (11001 -> / 11001 ->) | Kubota V2003 E | | 2002 → | C 14 179 x | W 920/48 | WK 715/1 x | CF 75/1 x | SEC | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6661248 | | | | | | | | | |
| T190 (5270 / 5279) (11001 -> / 11001 ->) | Kubota V2403 E | | 2004 → | C 14 179 x | W 920/48 | WK 715/1 x | CF 75/1 x | SEC | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6661248 | | | | | | | | | |
| T190 (5277 / 5278) (11001 ->) | Kubota | | | C 14 179 x | W 920/48 | WK 715/1 x | CF 75/1 x | SEC | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | |
| T190 (5316 / 5317) (11001 ->) | Kubota | | | C 14 179 x | W 920/48 | WK 715/1 x | CF 75/1 x | SEC | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | |
| T190 Intern Tier 4 (A3LN / A3LP) (11001 -> / 11001 ->) | Kubota | | | C 16 501 | W 920/48 | WK 715/1 x | CF 16 001 | SEC | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6661248, Hauptfilter / Main filter ⁽²⁵⁸⁾ | | | | | | | | | |
| T200 | Deutz BF 4 M 1011 | 55 (75) | 2001-2003 | C 14 210/2 | W 712/4 | WK 715/1 x | CF 850/2 | SEC | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6661248 | | | | | | | | | |
| T2250 | | | | C 16 400 | W 920/7 | | WH 945/2 | H | |
| | | | | | | | | | |
| T250 | | | | C 16 190 x | W 920/7 | WK 715/1 x | WH 980/3 | H | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6661248 | | | | | | | | | |
| T250 (5230 / 5231) (11001 ->) | Kubota V3300-DI-T | 58 (79) | | C 16 190 x | W 920/7 | WK 715/1 x | CF 924 | SEC | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6678233, teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6661248, Filter für: / Filter for: ⁽²⁸³⁾ Standard Flow | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6668819, Filter für: / Filter for: ⁽²⁸³⁾ High Flow | | | | | | | | | |
| T250 (5256 / 5257) (11001 ->) | Kubota V3300-DI-T | 58 (79) | | C 16 190 x | W 920/7 | WK 715/1 x | CF 924 | SEC | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6678233, teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6661248, Filter für: / Filter for: ⁽²⁸³⁾ Standard Flow | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6668819, Filter für: / Filter for: ⁽²⁸³⁾ High Flow | | | | | | | | | |
| T250 (5318 / 5319) (11001 ->) | Kubota V3300-DI-T | 58 (79) | | C 16 190 x | W 920/7 | WK 715/1 x | CF 924 | SEC | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6678233, teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6661248, Filter für: / Filter for: ⁽²⁸³⁾ Standard Flow | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6668819, Filter für: / Filter for: ⁽²⁸³⁾ High Flow | | | | | | | | | |
| T250 Tier 3 (A5GS / A5GT) (11001 -> / 11001 ->) | Kubota V3300-DI-T-EU7 | | 2010 → | C 16 501 | W 920/48 | WK 715/1 x | CF 16 001 | SEC | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6661248, Filter für: / Filter for: ⁽²⁸³⁾ Standard Flow | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6668819, Filter für: / Filter for: ⁽²⁸³⁾ High Flow | | | | | | | | | |
| T2556 | Perkins 1104-44T | | | C 16 400 | | | CF 400 | SEC | |
| T2566 | Perkins 1104-44T | | | C 16 400 | | | CF 400 | SEC | |
| T300 (5219 / 5220) (11001 -> / 11001 ->) | Kubota V3300 DI-T-BC | 60 (82) | | C 16 190 x | W 920/48 | WK 715/1 x | CF 924 | SEC | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6661248 | | | | | | | | | |
| T300 (5254 / 5255) (11001 -> / 11001 ->) | Kubota V3300 DI-T-BC | 60 (82) | | C 16 190 x | W 920/48 | WK 715/1 x | CF 924 | SEC | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6661248 | | | | | | | | | |
| T300 (5320 / 5321) (11001 -> / 11001 ->) | Kubota | | | C 16 190 x | W 920/48 | WK 715/1 x | CF 924 | SEC | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6661248, Filter für: / Filter for: ⁽²⁸³⁾ Standard Flow | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6668819, Filter für: / Filter for: ⁽²⁸³⁾ High Flow | | | | | | | | | |
| T300 Tier 3 (A5GU / A5GV) (11001 -> / 11001 ->) | Kubota V3300-DI-T-EU7 | | 2010 → | C 16 501 | W 920/48 | WK 715/1 x | CF 16 001 | SEC | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6661248, Filter für: / Filter for: ⁽²⁸³⁾ Standard Flow | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6668819, Filter für: / Filter for: ⁽²⁸³⁾ High Flow | | | | | | | | | |
| T300 Tier 3 (A5GU) (20001 ->) | | | | C 16 501 | W 920/48 | WK 715/1 x | CF 16 001 | SEC | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6661248, Filter für: / Filter for: ⁽²⁸³⁾ Standard Flow | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6668819, Filter für: / Filter for: ⁽²⁸³⁾ High Flow | | | | | | | | | |
| T320 (A7MP) (11001 - 60090) | Kubota | | 2004 → | C 16 190 x | W 920/48 | WK 715/1 x | CF 924 | SEC | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6661248, Filter für: / Filter for: ⁽²⁸³⁾ Standard Flow | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6668819, Filter für: / Filter for: ⁽²⁸³⁾ High Flow | | | | | | | | | |
| T320 Tier 2 (AAKZ / A7MP) (60091 -> 11001 ->) | Kubota | | | C 16 501 | W 920/48 | WK 715/1 x | CF 16 001 | SEC | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6661248, Filter für: / Filter for: ⁽²⁸³⁾ Standard Flow | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6668819, Filter für: / Filter for: ⁽²⁸³⁾ High Flow | | | | | | | | | |
| T450 (AUVP) (11001 ->) | Bobcat D24NAP | 46 (63) | 2016 → | | W 8030 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7012303 | | | | | | | | | |
| T450 (B1EM) (11001 ->) | Bobcat D24NAP | 46 (63) | 2016 → | | W 8030 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7012303 | | | | | | | | | |

| BOBCAT | | | | | | | | | |
|--|----------------------|----|-------|--------|------------|----------|------------|-----------|-----|
| T-Serie (Kompaktrauflader / Comp. Track Loader) | | | | 01 → | | | | | |
| T550 (A7UJ) (11001 ->) | Kubota V2607-DI-TE3B | 49 | (66) | | C 14 210/2 | W 920/48 | WK 715/1 x | CF 850/2 | SEC |
| T550 (AJZV) (11001 ->) | Kubota V2607-DI-TE3B | 49 | (66) | | C 14 210/2 | W 920/48 | WK 715/1 x | CF 850/2 | SEC |
| T590 (A3NR / A3NS) (11001 -> / 11001 ->) | Bobcat D24NAP | 49 | (67) | | C 14 210/2 | W 920/48 | WK 715/1 x | CF 850/2 | SEC |
| T590 (ALJU) (11001 ->) | Kubota V2607-DIT-EU3 | 49 | (66) | 2015 → | | W 8030 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7012303 | | | | | | | | CF 850/2 | SEC |
| T590 (B378) (11001 ->) | Doosan D24NAP | | | 2016 → | | W 8030 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7012303 | | | | | | | | | |
| T630 Interm Tier 4 (A7PU) (11001 ->) | Kubota V3307-DI-TE3 | 54 | (74) | 2011 → | C 16 014 | W 920/48 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7008043 | | | | | | | WK 715/1 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6678233 | | | | | | | | CF 13 011 | SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7008044 | | | | | | | | | |
| T630 Interm Tier 4 (AJDT) (11001 ->) | Kubota | 49 | (66) | | | W 8030 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7012303 | | | | | | | | | |
| T650 Interm Tier 4 (1MLT) (11001 ->) | Kubota V3307-DI-TE3 | 55 | (75) | 2012 → | C 16 014 | W 920/48 | WK 715/1 x | CF 13 011 | SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6678233 | | | | | | | | | |
| T650 Interm Tier 4 (A3P0) (11001 ->) | Kubota V3307-DI-TE3 | 55 | (75) | 2011 → | C 16 014 | W 920/48 | WK 715/1 x | CF 13 011 | SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6678233 | | | | | | | | | |
| T650 Interm Tier 4 (A3P1) (11001 ->) | Kubota V3307-DI-TE3 | 55 | (75) | 2011 → | C 16 014 | W 920/48 | WK 715/1 x | CF 13 011 | SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6678233 | | | | | | | | | |
| T650 Interm Tier 4 (ALJG) (11001 ->) | Kubota V3307-DIT-EU3 | 49 | (66) | 2016 → | | W 8030 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7012303 | | | | | | | | | |
| T650 Interm Tier 4 (T1ML) (11001 ->) | Kubota V3307-DIT-EU3 | 49 | (66) | 2016 → | | W 8030 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7012303 | | | | | | | | | |
| T740 Interm Tier 4 (B3CA) (11001 ->) | Bobcat | | | | | W 8030 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7012303 | | | | | | | | | |
| T750 Interm Tier 4 (ANKA) (11001 ->) | Bobcat | 63 | (86) | 2010 → | | W 920/48 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6678233 | | | | | | | WK 715/1 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6667352 | | | | | | | | | |
| T750 Interm Tier 4 (ATF6) (11001 ->) | Kubota | 63 | (86) | 2010 → | | W 920/48 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6678233 | | | | | | | | | |
| T870 Tier 3 | | | | | | W 920/7 | WK 715/1 x | | |
| T-Serie (Teleskopstapler / Telescopic Forklifts) | | | | 98 → | | | | | |
| T 180 | Kubota V2403 | 46 | (61) | | C 14 179 x | W 920/48 | WK 715/1 x | WH 945/2 | H |
| | | | | | | | | CF 75/1 x | SEC |
| T 190 | Kubota V2403 | 46 | (63) | | C 14 179 x | W 920/48 | WK 715/1 x | WH 945/2 | H |
| | | | | | | | | CF 75/1 x | SEC |
| T 250 | Kubota V3300DI-Turbo | 60 | (81) | | C 16 190 x | W 920/7 | WK 715/1 x | WH 945/2 | H |
| T 300 | Kubota V3300DI-Turbo | 60 | (81) | | C 16 190 x | W 920/7 | WK 715/1 x | WH 945/2 | H |
| V-Serie (Teleskoplader / Telescopic Tool Carrier) | | | | | | | | | |
| V417 (A7MK-11001 -> / A7ML-11001 ->) | Kubota V3300-DI-T | 55 | (75) | | C 16 400 | W 920/7 | WK 715/1 x | CF 400 | SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6661248 | | | | | | | | WH 945/2 | H |
| V518 (3670-11001 -> / 3673-11001 ->) | Perkins 1104C-44T | 74 | (100) | | C 16 400 | W 920/7 | | WH 945/1 | HTF |
| | | | | | | | | CF 400 | SEC |
| V518 (A8G8-13000 -> / A8G9-13000 ->) | | | | | C 16 400 | W 920/7 | | CF 400 | SEC |
| V623 (3671-11001 -> / 3672-11001 -> / 3674-11001 -> / 3675-11001 ->) | | | | | C 16 400 | W 920/7 | | WH 945/1 | HTF |
| | | | | | | | | CF 400 | SEC |
| V638 (A8HM-13000 -> / A8HN 13000 ->) | Perkins 1104C-44T | 74 | (100) | | C 16 400 | W 920/7 | | CF 400 | SEC |
| V723 (A8HP-13000 -> / A8HL-13000 -> / A8HK-13000 ->) | Perkins 1104C-44T | 74 | (100) | | C 16 400 | W 920/7 | | CF 400 | SEC |
| VR518 | | | | | C 16 400 | | | CF 400 | SEC |
| VR530C | | | | | C 16 400 | | | WH 945/1 | HTF |
| | | | | | | | | CF 400 | SEC |
| VR638 | | | | | C 16 400 | | | CF 400 | SEC |
| VR723 | | | | | C 16 400 | | | WH 945/1 | HTF |
| | | | | | | | | CF 400 | SEC |
| X-Serie (Minibagger / Mini Excavators) | | | | 00 → | | | | | |
| X 220 | | | | | | W 814/80 | WK 715/1 x | W 935/1 | H |
| X 300 | | | | | | | WK 42/1 | | |

| BOBCAT | | | | | | | | | | |
|---|---------------|---------|--|------|------------|------------------|--|---------------------|----------------------|----------|
| X-Serie (Minibagger / Mini Excavators) | | | | 00 → | | | | | | |
| X 310 | Kohler | | | | C 1188 x | | | P 46/1 WK 42/1 | W 940/38 | H |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | | |
| X 313 | Kohler | | | | | W 814/80 | | WK 712/2 WK 42/1 | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | | |
| X 316 | Kubota D722 | | | | C 934 x | W 68 W 814/80 | | P 4003 | | |
| X 320 | Kubota D750 | | | | C 946/2 | W 814/80 | | WK 715/1 x | W 935/1 | H SEC |
| X 320 / 322 | Kubota D722 | | | | C 946/2 | W 68 | | WK 715/1 x | W 935/1 | H SEC |
| X 322 | Kubota D722E | 12 (15) | | | C 934 x | | | WK 715/1 x | W 935/1 | H |
| X 325 (11000 - 14899) | Kubota D1703B | 21 (27) | | | C 14 179 x | W 920/48 | | WK 715/1 x | W 935/1 CF 75/1 x | H SEC |
| X 325 / X 328 (X325-14900 -> / X328-11000 ->) | | 20 (27) | | | C 1196/2 | W 920/48 | | WK 715/1 x | W 935/1 CF 75/2 | H SEC |
| X 328 | Kubota D1703B | 20 (27) | | | C 1196/2 | | | | WH 945/2 | H |
| einige Modelle: / some models: ⁽¹⁰²⁴⁾ Serie (11000 ->) | | | | | | | | | | |
| X 330 | Onan | | | | C 934 x | W 719/5 | | WK 42/1 P 46/1 | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | | |
| X 331 / X 334 | Kubota V2203E | 30 (40) | | | C 13 145/2 | W 920/48 | | WK 715/1 x | W 935/1 CF 97/2 | H SEC |
| X 331 CE | | | | | C 13 145/2 | | | | CF 97/2 | SEC |
| X 331 E | Kubota V2203E | 30 (40) | | | C 13 145/2 | | | | CF 97/2 | SEC |
| X 332 | | | | | C 13 145/2 | | | | CF 97/2 | SEC |
| X 333 | | | | | C 13 145/2 | | | | CF 97/2 | SEC |
| X 334 | Kubota V2203E | 30 (40) | | | C 13 145/2 | W 920/48 | | | CF 97/2 | SEC |
| X 334 D | | 29 (40) | | | C 13 145/2 | | | | CF 97/2 | SEC |
| X 337 / X 341 | Kubota V2003T | 39 (53) | | | C 13 145/2 | W 920/48 | | WK 715/1 x | WH 1257/1 CF 97/2 | H SEC |
| X 337 D | | 39 (53) | | | | W 920/48 | | | CF 850/2 | SEC |
| X 371 | Kohler K321S | | | | | | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | | |
| | | | | | C 1188 x | | | P 46/1 WK 42/1 | W 940/38 | H |
| X 435 | | | | | C 14 210/2 | W 920/48 | | WK 715/1 x | WH 945/2 CF 850/2 | H SEC |
| X 442 | | 53 (72) | | | C 15 300 | W 712/4 | | WK 842/2 | CF 300 | SEC |
| X 444 | | | | | C 16 400 | W 940/5 | | WK 723 | CF 400 | SEC |

| BOMAG | | | | | | | | | | |
|--|-----------------------|-----------|-----------|-------|------------|----------------------|--|----------------------|-------------------------------|---------------|
| BC-Serie | | | | 14-18 | | | | | | |
| 573 RB-4 | MERCEDES-BENZ-OM936LA | 210 (286) | 2014-2018 | | C 28 1300 | HU 9003 z | | PU 8010/1-2 x | HD 825/4 HD 846 CF 1750 | H H SEC |
| 473 RS-4 | MERCEDES-BENZ-OM936LA | 210 (286) | 2014-2018 | | C 28 1300 | HU 9003 z | | PU 8010/1-2 x | HD 825/4 HD 846 CF 1750 | H H SEC |
| 473 RB-4 | MERCEDES-BENZ-OM936LA | 210 (286) | 2014-2018 | | C 28 1300 | HU 9003 z | | PU 8010/1-2 x | HD 825/4 HD 846 CF 1750 | H H SEC |
| BMP-Serie | | | | 97 → | | | | | | |
| 8500 | Kubota D1005 | 15 (20) | 2009 → | | C 11 103/2 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 05730133 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 05742439 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 05821330. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 05887559 | | | | | | | | | | |
| | | | | | | W 811/80 W 814/80 | | WK 842/3 WK 842/2 | | |
| | | | | | | | | | HD 7002 | H |

| BOMAG | | | | | | | | | |
|--|---------------------------|------|-------|-----------|------------|---------------------|-----------------------|--------------------|----------|
| BMP-Serie | | 97 → | | | | | | | |
| 851 (Mehrzweck- Verdichter) | Hatz 2G40 | 14 | (19) | 1997-2012 | C 11 103/2 | W 77 | WK 42/2 WK 842/3 | | |
| Filter für: / Filter for: ⁽²⁸³⁾ Hydraulik für OE-Nummer / use for OE no. ⁽¹³¹⁾ 05727894 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 05727895 | | | | | | W 1374/5 | WK 28 WK 28/1 | | |
| BW-Serie | | 85 → | | | | | | | |
| 100 AC-5 (101880211062->) | Kubota D1703M-EU3 Tier4 | 24 | (33) | 2014 → | C 14 200 | W 920/48 | WK 28 WK 824/3 | CF 200 | SEC |
| Druckfilter / Pressure filter ⁽¹⁸³⁾ | | | | | | | | HD 8009 | H |
| 100 AC-5 (101880361001->) | Kubota D1803-CR-EU Tier4B | | | 2015 → | C 13 145/2 | W 920/48 | WK 8151 WK 8170 | CF 97/2 | SEC |
| Druckfilter / Pressure filter ⁽¹⁸³⁾ | | | | | | | | HD 8009 | H |
| 100 ACM-5 (101462040001 - 101462049999) | Kubota D902 TierIV | 15 | (20) | | C 946/2 | W 811/80 | WK 28 WK 824/3 | | |
| Druckfilter / Pressure filter ⁽¹⁸³⁾ | | | | | | | | HD 8009 | H |
| 100 AC-5 (101880361001 - 101880361035) | Kubota D1803-CR | 25 | (33) | 2015 → | C 13 145/2 | W 920/48 | WK 8151 WK 8170 | CF 97/2 | SEC |
| Druckfilter / Pressure filter ⁽¹⁸³⁾ | | | | | | | | HD 8009 | H |
| 100 AC-5 (101880361036 - 101880369999) | Kubota D1703-M Tier4 | 24 | (33) | 2015 → | C 13 145/2 | W 920/48 | WK 8151 WK 8170 | CF 97/2 | SEC |
| Druckfilter / Pressure filter ⁽¹⁸³⁾ | | | | | | | | HD 8009 | H |
| 100 AC-5 (101880391064 - 101880399999) | Kubota D1703-M-EU3 Tier4 | | | 2017 → | C 12 004 | W 920/48 | WK 28 WK 8170 | CF 240 | SEC |
| Druckfilter / Pressure filter ⁽¹⁸³⁾ | | | | | | | | HD 8009 | H |
| 100 AD-4 | Kubota | | | 2007 → | C 14 200 | W 920/7 W 920/48 | WK 42/1 WK 842/2 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5821326 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5740874 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5727894 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5821330 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7993022 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5821327 | | | | | | | | HD 825/4 | H |
| | | | | | | | | CF 200 | SEC |
| 124 DH-3/PDH-3 | Deutz F3L 1011 | | | 2001 → | C 14 200 | W 77/2 | WK 842 WK 42/1 | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | |
| 138 AD-5 (101650331001 - 101650339999) | Kubota V2203-MEU3/4 | | | | C 14 200 | W 920/48 | WK 824/3 | HD 8009 CF 200 | H SEC |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | WK 28 | | |
| 138 AD-5 (101650341210 - 101650349999) | Kubota V2403 - CR-EF 04 | 34 | (46) | | C 13 145/2 | W 920/48 | WK 8151 WK 8170 | HD 8009 CF 97/2 | H SEC |
| 154 AD-4 AM | Deutz TD2011L04 | | | | | | WK 940/36 x | | |
| 154 AD-5 (101921021007) | Kubota V3307-CR-T | 55 | (75) | 2014-2019 | C 17 337/2 | W 920/48 | WK 8151 WK 8170 | HD 846 CF 990/2 | H SEC |
| 177 BVC-5 (101586061001 - 101586069999) | Kubota V3307-CR-T | 55 | (75) | 2016 → | C 17 337/2 | W 920/48 | WK 8151 WK 8170 | HD 846 CF 990/2 | H SEC |
| 177 D-4 | Deutz TD2011L04 | | | | | | WK 940/36 x | | |
| 177 DH-4 BVC | Deutz TD2011L04 | | | | | | WK 940/36 x | | |
| 177 DH-5 (101586511001 - 101586519999) | Kubota V3307-DIT | 15 | (20) | | C 17 337/2 | W 920/48 | WK 7041 WK 8189 | HD 846 CF 990/2 | H SEC |
| 179 PDH-3 | Cummins 4BT3.9 | 75 | (102) | 1997-2003 | | | WK 940/36 x | | |
| 211 PD | Deutz BF4M 2012 C | 98 | (133) | | | | | HD 846/1 | H |
| 219 PDH-3 | Deutz BF6M 1013 | | | 2000 → | C 23 610 | W 962/6 | WK 723 WK 940/36 x | | |
| 138 AD-5 (101650301001 - 101650309999) | Kubota V2203-MEU3/4 | | | 2016-2016 | C 14 200 | W 920/48 | WK 824/3 | HD 8009 CF 200 | H SEC |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | WK 28 | | |
| 138 AD-5 (101650341001 - 101650341209) | Kubota V2403 - CR-EF 04 | 34 | (46) | 2016 → | C 13 145/2 | W 920/48 | WK 8151 WK 8170 | HD 8009 CF 97/2 | H SEC |
| 177 DH-5 (101586041001 - 101586049999) | Kubota V3307-CR-T | 15 | (20) | | C 17 337/2 | W 920/48 | WK 8151 WK 8170 | HD 846 CF 990/2 | H SEC |

| CASE CONSTRUCTION | | | | | | | | | |
|---|------------|----------|-------------|--|------------|--|----------|------------|-----|
| 10-Serie | | 96 → | | | | | | | |
| 16 RXT | | | C 946/2 | | | | | | |
| 100-Serie | | | | | | | | | |
| 100 (HYDRO) | D-436 | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 677709C91 | | | | | W 950/14 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ A184775 | | | | | W 950/17 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 528493R3 | | | | | | | | H 13 007 x | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 529852R5 | | | | | | | | CF 923 | SEC |
| | | | | | | | | WA 940/1 | CLI |
| 186 (HYDRO) | D-436 | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 677709C91 | | | | | W 950/14 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ A184775 | | | | | W 950/17 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 528493R3 | | | | | | | | H 13 007 x | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 529852R5 | | | | | | | | CF 923 | SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ A77544 | | | | | | | | WA 940/1 | CLI |
| 1000-Serie | | | | | | | | | |
| 1060 | V8-318 | | C 16 190 x | | W 940/1 | | | | |
| 1060 | A284/A301 | | C 16 190 x | | H 1032 | | | | |
| 1080 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ S231996 | | | C 24 719 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ A75294 | | | | | W 950/17 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ L31230 | | | | | H 12 105 x | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ S111605 | | | | | | | | H 11 005 x | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ N6660 | | | | | | | | HD 517/6 | H |
| | | | | | | | | C 1281 | SEC |
| 1080 B | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ S231996 | | | C 24 719 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ A75294 | | | | | W 950/17 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ L31230 | | | | | H 12 105 x | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ S111605 | | | | | | | | H 11 005 x | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ N6660 | | | | | | | | HD 517/6 | H |
| | | | | | | | | C 1281 | SEC |
| 1088 | CASE 6T5.9 | | C 18 328 | | W 950/18 | | WK 723 | HD 509/2 x | H |
| | | | | | | | | CF 1133 | SEC |
| 1221 E | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 84493612 | | | C 32 1900/2 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 84385571 | | | | | W 11 022 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 84557707 | | | | | | | WK 965 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 31MH20320 | | | | | | | | HD 5007 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 87682986 | | | | | | | | CF 18 211 | SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 84477795 | | | | | | | | WA 940/7 | CLI |
| 1100-Serie | | 96 → | | | | | | | |
| 1150 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ A40866 | | | C 16 190 x | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ A75294 | | | | | W 950/17 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ D35995 | | | | | H 1282 x | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ D32211 | | | | | | | | H 6004 | H |
| 1150 C | A451BD | 73 (100) | C 21 431 | | W 950/17 | | | C 12 100 x | SEC |
| 1150 D | D 504 | | C 21 431 | | W 950/17 | | | C 12 100 x | SEC |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ | | | | | | | WK 723 | | |
| 1150 D | 6-830 | | C 21 431 | | WP 12 300 | | | C 12 100 x | SEC |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ | | | | | | | WK 723 | | |
| 1150 E | 6-830 | | C 21 431 | | W 12 205 | | | C 12 100 x | SEC |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ | | | | | WP 12 300 | | | | |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ | | | | | | | WK 723 | | |
| 1150 E | 6-590 | | C 21 431 | | W 950/18 | | | C 12 100 x | SEC |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ | | | | | | | WK 723 | | |
| 1155 D | D 504 | | C 21 431 | | W 950/17 | | | C 12 100 x | SEC |
| 1155 D | 6-830 | | C 21 431 | | | | | C 12 100 x | SEC |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ | | | | | | | WK 723 | | |

| CASE CONSTRUCTION | | | | | | | | | |
|--|---|----------|-----------|-------------|----------------------|--|---------------------|----------------------------------|---------------|
| 1100-Serie | | | | 96 → | | | | | |
| 1155 E | 6-590 | | | C 21 431 | W 12 205 W 950/18 | | | C 12 100 x | SEC |
| | Feinfilter / Secondary/fine filter ⁽¹¹⁾ | | | | | | WK 723 | | |
| 1160 | V8-318 | | | C 16 190 x | W 940/1 | | | | |
| 1160 | A284/A301 | | | C 16 190 x | H 1032 | | | | |
| 1187 | für OE-Nummer / use for OE no. ⁽¹³¹⁾ S231996 für OE-Nummer / use for OE no. ⁽¹³¹⁾ L31230 für OE-Nummer / use for OE no. ⁽¹³¹⁾ A19578 | | | C 24 719 | H 12 105 x | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ S111605 für OE-Nummer / use for OE no. ⁽¹³¹⁾ N6660 | | | | | | H 822/1 x | H 11 005 x HD 517/6 C 1281 | H H SEC |
| 1187 B | für OE-Nummer / use for OE no. ⁽¹³¹⁾ S231996 für OE-Nummer / use for OE no. ⁽¹³¹⁾ A19578 | | | C 24 719 | | | H 822/1 x | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ S111605 für OE-Nummer / use for OE no. ⁽¹³¹⁾ N6660 | | | | | | | H 11 005 x HD 517/6 C 1281 | H H SEC |
| 1800-Serie (Unilader / Unloaders) | | | | 85 → | | | | | |
| 1835 B | 164 | 29 (40) | | C 14 179 x | W 940/1 | | P 917 x | | |
| 1840 | 4-390 | 37 (50) | | C 14 190 | W 940/34 | | WK 727 WK 9165 x | | |
| 1840 | 164 | 29 (40) | | | W 940/1 | | P 917 x | | |
| 1844 | | | | | W 12 205 | | | | |
| 1845 B | DB164 | 35 (48) | | C 14 179 x | W 940/1 | | P 917 x | | |
| 1845 C | 4-390 | 42 (57) | | C 14 190 | | | WK 727 WK 9165 x | | |
| 1845 C | 164 | 42 (57) | | | W 940/1 | | P 917 x | | |
| 1896 | 6B-590 | | | | W 950/18 | | WK 727 WK 9165 x | | |
| 20-Serie | | | | 98 → | | | | | |
| 23 | Perkins | | 1998 → | C 934 x | W 713/19 | | WK 815/80 P 4003 | H 9014 | H |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | |
| 28 | Perkins 103-16 | | 1998 → | C 11 103/2 | W 713/19 | | WK 815/80 P 4003 | H 9014 CF 65/2 | H SEC |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | |
| 31 | Perkins 103-16 | | 1998 → | C 11 103/2 | W 713/19 | | WK 815/80 P 4003 | H 9014 CF 65/2 | H SEC |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | |
| 35 | Perkins 103-16 | | 1998 → | C 11 103/2 | W 713/19 | | WK 815/80 P 4003 | H 9014 CF 65/2 | H SEC |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | |
| 2000-Serie | | | | 13 → | | | | | |
| 2050 XLT (Crawler Dozer NRC) | | | 2013 → | C 32 340 | | | | CF 30 100 | SEC |
| 2050M LT (Crawler Dozer NRC) | | | 2013 → | C 32 340 | | | | CF 30 100 | SEC |
| 2050M LT (Crawler Dozer Tier 4A) | | | 2013 → | C 32 340 | | | | CF 30 100 | SEC |
| 2050M WT/GP (Crawler Dozer NRC) | | | 2013 → | C 32 340 | | | | CF 30 100 | SEC |
| 2050M WT/LPG (Crawler Dozer Tier4A) | | | 2013 → | C 32 340 | | | | CF 30 100 | SEC |
| 2050M XLT (Crawler Dozer Tier 4A) | | | 2013 → | C 32 340 | | | | CF 30 100 | SEC |
| 21-Serie (Radlader / Wheel Loaders) | | | | 87 → | | | | | |
| 121 D | Deutz F4M2011 | 44 (60) | 2002-2005 | C 14 101 | W 712/4 | | WK 842 | CF 850/2 | SEC |
| 121 D | Perkins 704 | 43 (57) | 2000-2002 | C 14 101 | W 930/20 | | P 917 x | CF 850/2 | SEC |
| 121 E | Deutz F4M2011 | 42 (57) | 2007 → | C 14 101 | W 712/4 | | WK 842 | CF 850/2 | SEC |
| 21 (2) | Deutz F4M2011 | 40 (54) | 2006-2008 | C 14 101 | W 712/4 | | WK 842 | CF 850/2 | SEC |
| 21 D | Perkins 704.30 | 39 (53) | 2002-2005 | C 14 101 | W 712/4 | | WK 842/2 | CF 850/2 | SEC |
| 21 E (3) | Iveco F5CE9454C | 40 (50) | 2008 → | C 14 101 | | | | CF 850/2 | SEC |
| 221 D (581101->) | Deutz F4M2011 | 45 (61) | 2002 → | C 14 101 | W 712/4 | | WK 842 | CF 850/2 | SEC |
| 221 E | Iveco F5CE9454E | 55 (75) | 2008 → | C 14 101 | W 950/26 | | WK 842/2 | CF 850/2 | SEC |
| 321 E | Iveco F5CE5454B | 61 (83) | 2008 → | C 14 210/2 | W 950/26 | | WK 842/2 | CF 850/2 | SEC |
| 512 D (->JEE0135501) | | | | C 17 337/2 | W 950/39 | | WK 929 x | CF 990/2 | SEC |
| 521 D | Case 445TA/M2 | 89 (121) | 2006 → | C 19 460/2 | | | | CF 1141/2 | SEC |

| CASE CONSTRUCTION | | | | | | |
|---|----------------|-----------|-----------|-------------|-----------------------|--|
| 21-Serie (Radlader / Wheel Loaders) | | | | 87 → | | |
| 521 D (JEE0135501->) | | | | C 17 337/2 | W 10 050 | WK 929 x CF 990/2 SEC |
| 521 E | | | 2009 → | C 19 460/2 | W 950/26 | WK 950/19 CF 1141/2 SEC |
| 521 E | Case 445TA | 101 (137) | 2008-2009 | C 19 460/2 | | WK 929 x WK 950/19 CF 1141/2 SEC |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | |
| 521 E - Tier III | | | | C 17 337/2 | W 950/39 | WK 8137 CF 990/2 SEC |
| 521 G | FPT N45 | 104 (142) | 2017 → | C 26 270 | | CF 2125/1 CU 26 270 SEC CA |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 47707356. Partikelfilter / Particulate filter ⁽¹⁰⁷⁷⁾ | | | | | | |
| 621 C / CXR / CXT | 6T-590 | 101 (138) | 1998-2002 | | W 950/18 | WK 723 |
| 621 D | Case 668TA/M2 | 111 (151) | 2006-2007 | C 21 630/4 | W 950/26 | WK 842/2 CF 1140/2 SEC |
| Anzahl / Quantity ⁽⁸⁹⁾ 2 ST / Piece | | | | | | |
| 621 D (->JEE0135501) | | | | C 21 630/4 | W 950/18 | PL 50/1 CF 1140/2 SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 87519452 | | | | | | WH 960 HTF |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ N9086 | | | | | | WH 1257/5 HTF |
| 621 D (JEE0135501->) | | | | C 21 630/4 | W 950/26 | WK 842/2 CF 1140/2 SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 87308933 | | | | | | WH 1257/5 HTF |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 87519452 | | | | | | WH 960 HTF |
| 621 D / XT / XR | 668TA/M2 | 151 (205) | | C 21 630/4 | | CF 1140/2 SEC |
| 621 E | | | 2009 → | C 24 906/2 | W 950/26 | WK 929 x WH 1257/5 HTF |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 87308933 | | | | | | C 911 x-2 VEN |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2992447 | | | | | | |
| 621 E | Case 667TA | 128 (174) | 2007 → | C 17 337/2 | W 950/26 | WK 842/2 WH 1263 H CF 990/2 SEC |
| 621 E - Tier III | | | | C 24 906/2 | W 950/26 | WK 929 x WH 1257/5 HTF |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 87308933 | | | | | | C 911 x-2 VEN |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2992447 | | | | | | |
| 621 F (Wheel Loader Tier 2 (INTN)) | | | 2012 → | C 32 340 | | |
| 621 F (Wheel Loader Tier 3 (EU)) | | | 2013 → | C 32 340 | | |
| 621 F (Wheel Loader Tier 4 (EU)) | | | 2012 → | C 32 340 | | WD 962/9 HTF |
| 621 F (Wheel Loader, Waste Handling Tier 4 A (EU)) | | | 2013 → | C 32 340 | W 9019 | WK 929 x |
| 621 G | FPT N 67 | 127 (172) | 2017 → | CP 33 540 | W 9019 | WK 929 x CF 3240 SEC CU 26 270 CA |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 47707356. Partikelfilter / Particulate filter ⁽¹⁰⁷⁷⁾ | | | | | | |
| 721 / B | 6T-830 | 109 (149) | | | W 12 205 WP 12 300 | WD 962/19 HTF WH 980 H |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ | | | | | | WK 723 |
| 721 C / CXR / CXT | 6T-830 | 122 (167) | 1998-2003 | C 24 015/2 | WP 12 308 | CF 14 002 SEC CF 14 002/2 SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ J903640 | | | | | | WK 716/2 x |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ J925274 | | | | | | WK 9165 x |
| Serie / Series ⁽⁶³⁾ 721 C | | | | | | PL 50/1 WH 960 HTF |
| Serie / Series ⁽⁶³⁾ 721 C | | | | | | WH 980 H |
| 721 D | 668TA/E2 | 183 (249) | 2003-2006 | | | WK 929 x C 911 x-2 VEN |
| 721 E | | | 2009 → | C 24 906/2 | W 950/26 | WK 9041 x WK 929 x C 911 x-2 VEN |
| 721 E - Tier III | | | 2006 → | C 24 906/2 | W 950/26 | WK 929 x C 911 x-2 VEN |
| 721 F (Wheel Loader Tier 2 (NA)) | | | | C 32 340 | | WD 962/9 HTF |
| 721 F (Wheel Loader Tier 4 (EU)) | | | | C 32 340 | W 950/26 | WK 950/19 CF 30 100 SEC U 1005 URF U 630 x KIT URF |
| 721 F (Wheel Loader Z-BAR Tier 3 (Int)) | | | 2013 → | C 32 340 | | |
| 721 F (Wheel Loader, Waste Handling Tier 4 A (EU)) | | | 2013 → | C 32 340 | W 9019 | WK 9041 x CF 30 100 SEC |
| 721 G | FPT N 67 | 143 (195) | | | | CU 26 270 CA |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 47707356. Partikelfilter / Particulate filter ⁽¹⁰⁷⁷⁾ | | | | | | |
| 821 / B | 6T-830 | | | | W 12 205 WP 12 300 | WD 962/19 HTF WH 980 H |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ | | | | | | WK 723 |
| 821 E | Case IV, 667TA | 169 (230) | 2006 → | | | WK 929 x C 911 x-2 VEN |
| 821 E - Tier III (NA/EU) | | | | C 24 906/2 | | WK 929 x |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 87803261 | | | | | W 950/26 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2992447 | | | | | | C 911 x-2 VEN |
| 821 F - Tier IV (EU) | | | | C 32 340 | W 950/26 | WK 929 x C 911 x-2 VEN CF 30 100 SEC |



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| 21-Serie (Radlader / Wheel Loaders) | | 87 → | | | | | | | |
|---|----------------------------|-----------|--------|----------|--|-------------|------------|-------------|-----|
| 821 F (Wheel Loader Tier 2 (NA)) | | | | C 32 340 | | | | | |
| 821 F (Wheel Loader Z-BAR Tier 3 (Int)) | | 2013 → | | C 32 340 | | | | | |
| 821 G | FPT N 67 | 169 (230) | 2017 → | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 47707356. Partikelfilter / Particulate filter ⁽¹⁰⁷⁷⁾ | | | | | | | | CU 26 270 | CA |
| 921 C (JEE0155001->) | | | | | | | WK 965 x | WH 960 | HTF |
| 921 E | Cummins QSM 11 | 239 (325) | 2007 → | | | WP 12 120/1 | WK 965 x | | |
| 921 E Tier III | | | | | | WP 12 120/1 | WK 965 x | CF 37 001 | SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 87308933 | | | | | | | | WH 1257/5 | HTF |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 87519452 | | | | | | | | WH 960 | HTF |
| 921 F Tier IV / Tier II | | | | C 32 340 | | | | WH 960 | HTF |
| | | | | | | | | CF 30 100 | SEC |
| | | | | | | | | U 1005 | URF |
| | | | | | | | | U 630 x KIT | URF |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 84228510 | | | | | | W 950/26 | | | |
| 921 G | FPT F4HFE613R | 169 (230) | 2017 → | | | WP 12 300 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 47707356. Partikelfilter / Particulate filter ⁽¹⁰⁷⁷⁾ | | | | | | | | CU 26 270 | CA |
| 1021 G | FPT Cursor 9 | 235 (320) | | | | HU 12 007 x | | CF 37 001 | SEC |
| Wasserabscheider / water separator ⁽⁸²⁾ | | | | | | | | U 5001 KIT | URF |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 47707356. Partikelfilter / Particulate filter ⁽¹⁰⁷⁷⁾ | | | | | | | WK 950/19 | | |
| Getriebe-Code / Gearbox code ⁽¹⁰¹⁰⁾ ZF | | | | | | | | CU 26 270 | CA |
| | | | | | | | | WH 960 | HTF |
| 1121 G | FPT F2CFE614F Tier 4 Final | 235 (320) | 2016 → | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 84565867 | | | | | | HU 12 007 x | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 84348882. Wasserabscheider / water separator ⁽⁸²⁾ | | | | | | | WK 950/19 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 47707356. Partikelfilter / Particulate filter ⁽¹⁰⁷⁷⁾ | | | | | | | | CU 26 270 | CA |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 84491498. Getriebe / Gearbox ⁽¹⁹⁾ | | | | | | | | WH 960 | HTF |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 84523925 | | | | | | | | WH 945 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 87356547 | | | | | | | | CF 37 001 | SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 47364243 | | | | | | | | U 5001 KIT | URF |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 84367903 | | | | | | | | U 1002 | URF |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 84367903 | | | | | | | | U 1002 (10) | URF |
| 1221 E | Cummins QSM 11 | 250 (340) | 2008 → | | | WP 12 120/1 | WK 965 x | WH 960 | HTF |
| 30-Serie | | 96 → | | | | | | | |
| 35 D | | | | C 16 335 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ D56453 | | | | | | H 12 105 x | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ L31230 | | | | | | | H 822/1 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ A19578 | | | | | | | | H 11 005 x | H |
| 300-Serie | | 06 → | | | | | | | |
| 300 B | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ G45008 | | | | | | PF 1155 n | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ G13113 | | | | | | | | H 6004 | H |
| 320 / 320 B | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ G45008 | | | | | | PF 1155 n | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ G13113 | | | | | | | | H 6004 | H |
| 40-Serie | | | | | | | | | |
| 40 B | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ L31230 | | | | | | H 12 105 x | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ A19578 | | | | | | | H 822/1 x | | |
| | | | | | | | | H 11 005 x | H |
| 40 B | Detroit | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ L33913 | | | | | | C 21 317 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ L31230 | | | | | | | H 12 105 x | | |
| | | | | | | | | H 11 005 x | H |
| 40 E | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ S231996 | | | | | | C 24 719 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ L31230 | | | | | | | H 12 105 x | | |
| | | | | | | | | H 11 005 x | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ S111605 | | | | | | | | HD 517/6 | H |

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| 40-Serie | | | | | | | | | | |
| 40 F | | | | | C 21 431 | | | | H 11 005 x C 12 100 x | H SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ R29295 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ N9960 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ R36361 | | | | | | | | | | |
| 400-Serie 04 → | | | | | | | | | | |
| 400 B/420/420 B (CASE/CASE I) | | | | | C 1188 x | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ D48198 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ G45008 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ G13113 | | | | | | | | | | |
| 410 | Case 422T/M3 Tier3 | 42 | (56) | 2008-2011 | C 17 337/2 | | W 712/21 | WK 715/1 x | CF 990/2 | SEC |
| 420 / CT | Case 432T/M3 Tier3 | 55 | (75) | 2008-2011 | C 17 337/2 | | W 10 050 | | CF 990/2 | SEC |
| 430 | CASE FAMILY III 445/M2 | 60 | (82) | 2005 → | C 17 337/2 | | W 10 050 | | CF 990/2 | SEC |
| 435 | Case 432T/M3 Tier3 | 61 | (83) | 2008-2011 | C 17 337/2 | | W 10 050 | | CF 990/2 | SEC |
| 435 | Case FAMILY 334T/M2 | 58 | (79) | 2004-2007 | C 14 210/2 | | | | CF 850/2 | SEC |
| 440 | Case 445T/M3 Tier3 | 67 | (91) | 2008-2011 | C 17 337/2 | | W 9035 | | CF 990/2 | SEC |
| Wasserabscheider / water separator ⁽⁸²⁾ | | | | | | | | | | |
| 440 | CASE FAMILY III 445/M2 | 66 | (90) | 2005 → | | | W 9035 | | | |
| bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ → N8M407542 (Europe), N8M474469 (North America) | | | | | | | | | | |
| 440 CT | Case 445T/M2 | 66 | (89) | 2006 → | C 17 337/2 | | W 9035 | | CF 990/2 | SEC |
| Wasserabscheider / water separator ⁽⁸²⁾ | | | | | | | | | | |
| 440 Serie 3 | | | | | | | | | | |
| 2008 → | | | | | | | | | | |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ N8M407542 (Europe), N8M474469 (North America) → | | | | | | | | | | |
| 445 | Case 432T/M3 Tier3 | 61 | (83) | 2008-2011 | C 17 337/2 | | W 10 050 | | CF 990/2 | SEC |
| Wasserabscheider / water separator ⁽⁸²⁾ | | | | | | | | | | |
| 445 CT | Case Family III 445/M2 Tier3 | 60 | (81) | 2008-2011 | | | | | | |
| Filter für: / Filter for: ⁽²⁸³⁾ L Engine. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 84217229 | | | | | | | | | | |
| Wasserabscheider / water separator ⁽⁸²⁾ | | | | | | | | | | |
| Filter für: / Filter for: ⁽²⁸³⁾ L Engine. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 87682999 | | | | | | | | | | |
| 450 | | | | | C 14 179 x | | | | | |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ N7M464019 → | | | | | | | | | | |
| 450 | Case 445T/M3 Tier3 | 67 | (89) | 2008-2011 | CP 25 150 | | W 9035 | | CF 2120 | SEC |
| Wasserabscheider / water separator ⁽⁸²⁾ | | | | | | | | | | |
| 450 B | 207 | | | | | | W 940/1 | | WH 980 | H |
| 450 C | 4-390 | | | | | | W 940/34 | | WH 980 | H |
| 450 CT | Case 445T/M3 Tier3 | 67 | (90) | 2008-2011 | CP 25 150 | | W 9035 | | CF 2120 | SEC |
| Wasserabscheider / water separator ⁽⁸²⁾ | | | | | | | | | | |
| 455 B | 207 | | | | | | W 940/1 | | WH 980 | H |
| 455 C | 4-390 | | | | | | W 940/34 | | WH 980 | H |
| 465 | Case 445T/M3 Tier3 | 67 | (91) | 2008-2011 | CP 25 150 | | W 9035 | | CF 2120 | SEC |
| Wasserabscheider / water separator ⁽⁸²⁾ | | | | | | | | | | |
| 475 | 301D/336D | | | | C 16 190 x | | W 940/1 | | | |
| 480 B | G-188D | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ F84998 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ A146696 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ A51346 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ A39578 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ D32212, D43800 | | | | | | | | | | |
| 480 B | | | | | C 14 179 x | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ A51346 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ D32212, D75831 | | | | | | | | | | |
| 480 C | | | | | C 14 179 x | | | | H 7007 x WH 980 | H H |
| 480 CKD | | | | | C 14 179 x | | | | | |
| 480 D | | | | | C 14 179 x | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ A146696 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ N9025 | | | | | | | | | | |
| 480 D LL | | | | | C 14 179 x | | W 940/1 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ A146696 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ N9025 | | | | | | | | | | |



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| 400-Serie | | 04 → | | | | | | | |
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| 480 E / ELL | 4-390 | | C 14 190 | W 940/34 | | WK 723 | WH 980 | H | |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ | | | | | | | CF 923 | SEC | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ A-173291 | | | | | | | | | |
| 480 F, 480 F-LL | Case 4-390 | | C 14 190 | W 940/34 | | WK 723 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ A173290 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ J908616 | | | | | | | | | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ J903640 | | | | | | WK 723 | | | |
| Wasserabscheider / water separator ⁽⁸²⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 84476807 | | | | | | WK 9165 x | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ N9025 | | | | | | | WH 980 | H | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ A-173291 | | | | | | | CF 923 | SEC | |
| 50-Serie | | 96 → | | | | | | | |
| 50 D | | | C 24 719 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ S231996 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ L31230 | | | | | | | H 12 105 x | | |
| | | | | | | | | H 11 005 x | H |
| 50 E | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ L31230 | | | | | | | H 12 105 x | | |
| | | | | | | | | H 11 005 x | H |
| 500-Serie | | 90 → | | | | | | | |
| 530 (CASE/CASE I) (8212357) | | | | W 940/1 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ A146696 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ A51346 | | | | | | P 917 x | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ A39578, G13113 | | | | | | | H 6004 | H | |
| 545 | Perkins 504.2T | 36 (49) | | W 920/11 | | | | | |
| 550 / E | 4-390 | | | W 940/34 | | | WH 980 | H | |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ | | | | | | WK 723 | | | |
| 570 L XT | Cummins/Case 4T-390 | 60 (82) | C 17 337/2 | W 940/34 | | WK 842/2 | WH 980 | H | |
| Turbolader / Turbo-charger ⁽⁵⁴⁾ | | | | | | | CF 990/2 | SEC | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ C 14 230 | | | | | | | | | |
| 570 M XT (3) | | 2008 → | C 17 337/2 | | | WK 842/2 | WH 980 | H | |
| | | | | | | | CF 990/2 | SEC | |
| 580 | | | C 1188 x | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ D48198 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ D72854 | | | C 14 179 x | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ G45306 | | | | W 940/1 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ K960911 | | | | | | P 917/2 x | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ A57857 | | | | | | | H 6004 | H | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ D75831 | | | | | | | H 7007 x | H | |
| 580 E/K/L/LE/SK/SL | 4-390 | 57 (80) | C 17 337/2 | W 940/34 | | | WH 980 | H | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | WH 10 004 | | | CF 990/2 | SEC | |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ | | | C 14 190 | | | WK 723 | | | |
| 580 F | | | C 1188 x | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ D48198 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ D72854 | | | C 14 179 x | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ G45306 | | | | W 940/1 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ K960911 | | | | | | P 917/2 x | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ A57857 | | | | | | | H 6004 | H | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ D75831 | | | | | | | H 7007 x | H | |
| 580 G | | | | W 940/1 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ G45306 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ K200037 | | | | W 917 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 3044506R93 | | | | | | P 917/2 x | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1346028C1, N9025 | | | | | | | WH 980 | H | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ A57857 | | | | | | | H 6004 | H | |
| 580 M (2 (non-turbo)) | | | C 19 460/2 | W 940/34 | | | CF 1141/2 | SEC | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ J286503 | | | | | | PL 50/1 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 87519452 | | | | | | | WH 960 | HTF | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ N9086 | | | | | | | WH 1257/5 | HTF | |
| 580 M (3) | | | C 19 460/2 | W 950/26 | | WK 842/2 | WH 960 | HTF | |
| | | | | | | | CF 1141/2 | SEC | |

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| 500-Serie | 90 → | | | | | |
| 580 M | | C 14 230 | W 940/34 WH 10 004 | | PL 50/1 | WH 980/3 H WH 980 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 254686A2 für OE-Nummer / use for OE no. ⁽¹³¹⁾ J286503 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 372246A1 für OE-Nummer / use for OE no. ⁽¹³¹⁾ N9025 | | | | | | |
| 580 M Turbo (2) | | C 19 460/2 | W 950/26 | | WK 929 x WK 950/19 | CF 1141/2 SEC WH 1257/5 HTF |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4897897 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 87435526 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 87308933 | | | | | | |
| 580 N - Tier III | | C 14 210/2 | W 950/26 WH 10 004 | | WK 842/2 | CF 850/2 SEC WH 980 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 254686A2 für OE-Nummer / use for OE no. ⁽¹³¹⁾ N9025 | | | | | | |
| 580 N - Tier IVA (NCC560000->) | | C 19 460/2 | W 950/26 | | WK 950/19 WK 929 x | CF 1141/2 SEC WH 1257/5 HTF C 911 x-2 VEN |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 87803261 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 87435526 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 87803200 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 87308933 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2992447 | | | | | | |
| 580 Prestige Cummins 4BT 3.9 | | C 14 190 | W 940/34 | | WK 9165 x WK 842 | WH 980 H CF 923 SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ A173290 für OE-Nummer / use for OE no. ⁽¹³¹⁾ J908616 Wasserabscheider / water separator ⁽⁸²⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ A77470 Wasserabscheider / water separator ⁽⁸²⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ J903202 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1346028C1 für OE-Nummer / use for OE no. ⁽¹³¹⁾ A173291 | | | | | | |
| 580 SN - Tier IVA (NCC564000->) | | C 17 337/2 | W 940/34 WH 10 004 | | PL 50/1 | CF 990/2 SEC WH 980/3 H WH 980 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 254686A2 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 372246A1 für OE-Nummer / use for OE no. ⁽¹³¹⁾ N9025 | | | | | | |
| 580 SR Plus - Tier III (3) | | C 17 337/2 | W 950/26 WH 10 004 | | WK 842/2 | CF 990/2 SEC WH 980/3 H WH 980 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 254686A2 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 372246A1 für OE-Nummer / use for OE no. ⁽¹³¹⁾ N9025 | | | | | | |
| 580 SR Super-R | | C 14 230 C 17 337/2 | W 940/34 WH 10 004 | | PL 50/1 | WH 980 H CF 990/2 SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 128781A1 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 87682993 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 254686A2 für OE-Nummer / use for OE no. ⁽¹³¹⁾ J286503 für OE-Nummer / use for OE no. ⁽¹³¹⁾ N9025 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 47132347. Turbolader / Turbo-charger ⁽⁵⁴⁾ | | | | | | |
| 580 SR Super-R - Tier III (2 / 3) | | C 17 337/2 | W 10 050 WH 10 004 | | WK 11 015 x WK 929 x | CF 990/2 SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 254686A2. Serie / Series ⁽⁶³⁾ Serie 3 Tier III für OE-Nummer / use for OE no. ⁽¹³¹⁾ 84534796. Serie / Series ⁽⁶³⁾ Serie 2 | | | | | | |
| 580 ST - Tier III | | C 17 337/2 | W 950/26 WH 10 004 | | WK 929 x WK 8137 | CF 990/2 SEC |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | |
| 580 ST - Tier III (non-regulated) | 2012 → | C 17 337/2 | W 950/39 WH 10 004 | | WK 8137 WK 929 x | CF 990/2 SEC |
| 580 ST - Tier IVA | | C 17 337/2 | W 950/26 | | WK 842/2 | WH 960/2 H CF 990/2 SEC |
| 580 Super D | 67 (91) | C 14 179 x | W 940/1 | | | WH 980 H CF 923 SEC |
| 580 Super E/LE | 4-390 | C 14 190 | W 940/34 | | WK 723 | WH 980 H |
| teilweise/oder / partly/or ⁽⁵³⁾ Feinfilter / Secondary/fine filter ⁽¹¹⁾ | | | | | | |
| 580 Super K | 4-390 | C 14 190 | W 940/34 | | WK 723 | WH 980 H |
| teilweise/oder / partly/or ⁽⁵³⁾ Feinfilter / Secondary/fine filter ⁽¹¹⁾ | | | | | | |

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| 500-Serie | | | | 90 → | | | | | | |
| 580 Super L | | | | | C 14 230 | W 940/34 | | | | |
| Getriebe-Code / Gearbox code ⁽¹⁰¹⁰⁾ 580 SL 4 WD PS Series1 | | | | | | WH 10 004 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ N9025 | | | | | | | | | WH 980 | H |
| 580 Super M (2) | | | | | C 17 337/2 | W 950/26 | | WK 842/2 | CF 990/2 | SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 254686A2 | | | | | | WH 10 004 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ N9025 | | | | | | | | | WH 980 | H |
| 580 Super M | Case 4T-390 | 66 | (90) | 2002 → | C 17 337/2 | W 950/26 | | WK 842/2 | WH 980 | HTF |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 254686A2 | | | | | | WH 10 004 | | | CF 990/2 | SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 87803445 | | | | | | | | WK 8137 | | |
| 580 Super M Turbo | | | | | C 17 337/2 | W 10 050 | | WK 11 015 x | CF 990/2 | SEC |
| | | | | | | WH 10 004 | | WK 929 x | | |
| 580 Super M+ (2) | | | | | C 17 337/2 | W 950/26 | | | CF 990/2 | SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 254686A2 | | | | | | WH 10 004 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 84214564 | | | | | | | | WK 842/2 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 87803200 | | | | | | | | WK 929 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 87803445 | | | | | | | | WK 8137 | | |
| 580 Super R + (3) | Iveco F4GE (4,5 l) | 72 | (98) | 2008 → | C 17 337/2 | W 950/26 | | WK 929 x | C 911 x-2 | VEN |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | CF 990/2 | SEC |
| | | | | | | | | WK 8137 | | |
| 580 T - Tier III | | | | 2010 → | C 17 337/2 | W 950/26 | | WK 842/2 | WH 1263 | H |
| | | | | | | WH 10 004 | | | CF 990/2 | SEC |
| 584 C, 584 D, 585 C | G - 188 D | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ A42274 | | | | | C 14 179 x | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ A146696 | | | | | | W 940/1 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ D75831 | | | | | | | | | H 7007 x | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ N9025 | | | | | | | | | WH 980 | H |
| 584 G / 585 G / 586 G / 588 G | | | | | C 14 230 | W 940/34 | | WK 716/2 x | WH 980 | H |
| 585 D, 586 C, 586 D | G - 188 D | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ A42274 | | | | | C 14 179 x | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ A146696 | | | | | | W 940/1 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ D75831 | | | | | | | | | H 7007 x | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ N9025 | | | | | | | | | WH 980 | H |
| 586 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ A42274 | | | | | C 14 179 x | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ D43800 | | | | | | | | | H 7007 x | H |
| 588 | 4T390 | 63 | (86) | | C 17 337/2 | | | | CF 990/2 | SEC |
| 588 G | Cummins/Case 4T-390 | 55 | (75) | | C 14 230 | W 940/34 | | PL 50/1 | WH 980 | H |
| 590 SN - Tier III (non-regulated) | | | | | | W 950/39 | | WK 929 x | | |
| Wasserabscheider / water separator ⁽⁸²⁾ | | | | | | | | WK 8137 | | |
| 590 SR (3) | | | | | C 17 337/2 | W 950/26 | | WK 842/2 | WH 960/2 | H |
| | | | | | | | | | CF 990/2 | SEC |
| 590 SR Super-R (2) | | | | | C 17 337/2 | W 950/26 | | WK 842/2 | WH 960/2 | H |
| | | | | | | | | | CF 990/2 | SEC |
| 590 SR Super-R - Tier III | | | | | C 17 337/2 | W 950/26 | | | WH 960/2 | H |
| | | | | | | | | | CF 990/2 | SEC |
| 590 SR Super-R - Tier III (3) | | | | | C 17 337/2 | W 950/26 | | | WH 960/2 | H |
| | | | | | | | | | CF 990/2 | SEC |
| 590 ST - Tier III | | | | | C 17 337/2 | W 950/26 | | | WH 1263 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 87803200 | | | | | | | | WK 929 x | CF 990/2 | SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 87803445 | | | | | | | | WK 8137 | | |
| 590 ST - Tier IVA | | | | | | W 10 050 | | WK 929 x | | |
| 590, 590 Super LE | 4-390 | | | | C 14 190 | W 940/34 | | | WH 980 | H |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ | | | | | | | | WK 723 | | |
| 600-Serie | | | | 08 → | | | | | | |
| 650 | 4-390 | | | | C 18 328 | W 940/34 | | | WH 980 | H |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ | | | | | | | | | CF 1133 | SEC |
| | | | | | | | | WK 723 | | |

| CASE CONSTRUCTION | | | | | | | |
|-----------------------|--|-------------|------------|------------|----------|-------------|-----|
| 600-Serie | | 08 → | | | | | |
| 650 G | 4T-390 | | C 18 328 | W 940/34 | | WH 980 | H |
| | teilweise/oder / partly/or ⁽⁵³⁾ | | C 17 337/2 | | WK 842/2 | CF 1133 | SEC |
| | Feinfilter / Secondary/fine filter ⁽¹¹⁾ | | | | WK 723 | CF 990/2 | SEC |
| 680 CK | A251 | | C 14 179 x | H 1032 | | HD 8006 x | H |
| 686 G | | | C 13 145/2 | | | CF 97/2 | SEC |
| 686 GXR | | | C 13 145/2 | | | CF 97/2 | SEC |
| 660 | G 188D | | C 14 179 x | W 940/1 | P 917 x | | |
| 680 K | 6-590 | | C 16 335 | W 950/18 | | CF 922 | SEC |
| | Feinfilter / Secondary/fine filter ⁽¹¹⁾ | | | | WK 723 | | |
| | teilweise/oder / partly/or ⁽⁵³⁾ | | | | WK 842/2 | | |
| 680 L | 6-590 | | C 18 328 | W 950/18 | | CF 1133 | SEC |
| | Feinfilter / Secondary/fine filter ⁽¹¹⁾ | | | | WK 723 | | |
| 700-Serie | | 96 → | | | | | |
| 770 Power Shift | | | C 14 179 x | | | | |
| 780 C, 780 D | 6-590 | | C 18 328 | W 950/18 | | CF 1133 | SEC |
| | Feinfilter / Secondary/fine filter ⁽¹¹⁾ | | | | WK 723 | | |
| 780CK | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ A40866 | | C 16 190 x | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ D56453 | | C 16 335 | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ A146696 | | | W 940/1 | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ A44081 | | | W 950/17 | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ D52932 | | | | | H 9007 x | H |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ S111605 | | | | | HD 517/6 | H |
| 80-Serie | | | | | | | |
| 80 B | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ L31230 | | | H 12 105 x | | H 11 005 x | H |
| 84 (HYDRO) | CASE-D-246 | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 65126C92 | | | | | H 13 006 x | H |
| 86 (HYDRO) | C-291 | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 3136046R93 | | | W 930/15 | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 528493R3 | | | | | H 13 007 x | H |
| 86 (HYDRO) | D-312 | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ A184775 | | | W 950/17 | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 528493R3 | | | | | H 13 007 x | H |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ A77544 | | | | | WA 940/1 | CLI |
| 86 (HYDRO) | D-310 | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 3136046R93 | | | W 930/15 | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 528493R3 | | | | | H 13 007 x | H |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ A77544 | | | | | WA 940/1 | CLI |
| 800-Serie | | | | | | | |
| 850 (7076500) | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ A40866 | | C 16 190 x | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ A146696 | | | W 940/1 | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ D35995 | | | H 1282 x | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ D32211 | | | | | H 6004 | H |
| 850 (7073468) | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ A40866 | | C 16 190 x | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ D35995 | | | H 1282 x | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ D32211 | | | | | H 6004 | H |
| 850 B / 850 C / 855 C | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ A40866 | | C 16 190 x | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ A44081 | | | W 950/17 | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ D32211 | | | | | H 6004 | H |
| 850 D / 855 D | 6-590 | | C 18 328 | W 950/18 | | CF 1133 | SEC |
| | Feinfilter / Secondary/fine filter ⁽¹¹⁾ | | | | WK 723 | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ D32211 | | | | | H 6004 | H |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ D59062 | | | | | WD 10 017 x | H |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ N9025 | | | | | WH 980 | H |

| CASE CONSTRUCTION | | | | | | | | | | |
|---|-------------------------|-----------|-----------|--|------------|----------|--|----------------------------|-------------------|----------|
| 800-Serie | | | | | | | | | | |
| 855 D | 6-590 | | | | C 18 328 | W 950/18 | | | WH 980 CF 1133 | H SEC |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ | | | | | | | | | | |
| 870 | | | | | C 14 179 x | | | WK 723 | | |
| 880 D | 6T-590 | | | | C 21 431 | W 950/18 | | WK 9165 x | C 12 100 x | SEC |
| C-Serie | | | | | | | | | | |
| C80 | | 49 (67) | | | C 17 337/2 | | | | CF 990/2 | SEC |
| C100 | | 61 (83) | | | C 17 337/2 | | | | CF 990/2 | SEC |
| CT-Serie (Kompaktlader / Skid Steer Loaders) 05-11 | | | | | | | | | | |
| 420CT (BSN N7M455401) | | | 2006-2007 | | C 14 210/2 | W 712/21 | | WK 715/1 x | CF 850/2 | SEC |
| 420CT (Series 3) (ASN N7M455401) | | | 2008-2011 | | C 14 210/2 | | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 222425A1 | | | | | | | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 84217229 | | | | | | | | | | |
| Kraftstofffilter Inline / in-line fuel filter ⁽¹⁴⁷⁾ | | | | | | | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 222422A1 | | | | | | | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 86982523 | | | | | | | | | | |
| 440CT | | | 2006-2007 | | C 17 337/2 | W 950/26 | | | CF 990/2 | SEC |
| 440CT (Series 3, Tier 3) (ASN N7M483467) | | | 2008-2011 | | C 17 337/2 | W 9035 | | | CF 990/2 | SEC |
| 440CT (Series 3) | | | 2008-2011 | | | | | | | |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ N7M483467→ | | | | | | | | | | |
| 445CT (BSN N8M458846) | | | 2005-2007 | | C 17 337/2 | W 950/26 | | WK 842/2 | CF 990/2 | SEC |
| 445CT (Series 3, Tier 3) (ASN N8M458846) | | | 2008-2011 | | C 17 337/2 | W 10 050 | | | CF 990/2 | SEC |
| 445CT (Series 3) (ASN N8M458846) | | | 2008-2011 | | C 17 337/2 | W 10 050 | | | CF 990/2 | SEC |
| 450CT (BSN N7M464019) | | | 2005-2007 | | CP 25 150 | | | | CF 2120 | SEC |
| 450CT (Series 3) (ASN N7M464019) | | | 2008-2011 | | C 17 337/2 | | | | CF 990/2 | SEC |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ N7M464019→ | | | | | | | | | | |
| CX-Serie (Hydraulikbagger / Hydraulic Excavators) 96 → | | | | | | | | | | |
| CX 130 | Isuzu BB-4BG1T | 69 (94) | 2003 → | | C 21 560 | W 940/34 | | | | |
| CX 130 B | Isuzu AJ-4JJ1X Tier3 | 70 (96) | 2008-2012 | | C 19 460/2 | W 1223 | | PU 10 005 x PU 10 026 x | CF 1141/2 | SEC |
| Entlüftung / Belüftung / Breather ⁽²⁴⁸⁾ | | | | | | | | | | |
| CX 130 C Tier IV | | | 2012 → | | C 19 460/2 | W 1223 | | | CF 1141/2 | SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 84273157 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ KHH12030 | | | | | | | | | | |
| CX 135 SR | Isuzu BB-4BG1T | 65 (88) | 2008 → | | C 17 337/2 | | | PU 10 005 x | CF 990/2 | SEC |
| CX 145 C SR | Isuzu AM-4JJ1X Tier4 | 75 (100) | 2012 → | | | W 1223 | | PU 10 005 x PU 10 026 x | CF 990/2 | SEC |
| Wasserabscheider / water separator ⁽⁸²⁾ | | | | | | | | | | |
| Entlüftung / Belüftung / Breather ⁽²⁴⁸⁾ | | | | | | | | | | |
| CX 15 | Perkins 103.10 | 13 (18) | 2002-2004 | | C 946/2 | W 610/1 | | WK 815/80 P 4003 | W 940/51 | H |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | | |
| CX 15 B-2 | Mitsubishi L3EW 231 KBS | 11 (15) | 2009 → | | C 946/2 | W 610/3 | | P 4004 x P 4001 | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | | |
| CX 16 | Perkins 103.10 | 13 (18) | 2002-2004 | | C 946/2 | | | WK 815/80 | W 940/51 | H |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | | |
| CX 16 B | Yanmar 3TNE74N | 11 (15) | 2004-2009 | | C 946/2 | W 67/1 | | P 45 P 4001 | CF 52/2 | SEC |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | | |
| CX 160 | Isuzu DD-4BG1TRA | 78 (106) | 2001 → | | C 21 560 | W 940/34 | | | | |
| CX 180 D | Isuzu AR-4JJ1X Tier4F | 83 (111) | 2016 → | | | | | PU 10 005 x | CF 990/2 | SEC |
| U 5001 KIT URF | | | | | | | | | | |
| CX 210 B | Isuzu AI-4HK1 Tier3 | 117 (157) | 2007 → | | C 24 553/2 | W 1223 | | PU 10 026 x PU 10 005 x | CF 1414 | SEC |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | | |
| Rücklauffilter / Return flow filter ⁽¹⁸⁵⁾ | | | | | | | | | | |
| Entlüftung / Belüftung / Breather ⁽²⁴⁸⁾ | | | | | | | | | | |
| HD 15 174/1 x H | | | | | | | | | | |
| C 6006 VEN | | | | | | | | | | |



CASE CONSTRUCTION

| CX-Serie (Hydraulikbagger / Hydraulic Excavators) | | | | 96 → | | | | | |
|---|--|--|--|------------|--------|------------|-------------|---------------|-----------------|
| CX 210 B Trier IV | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ KBH0921 | | | | C 24 553/2 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 87327673. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | W 1223 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 84273157, 87365565 | | | | | | | PU 10 005 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ KHH12030 | | | | | | | PU 10 026 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ KRJ15830 | | | | | | | | HD 15 174 x | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 159702A1 | | | | | | | | C 6006 | VEN |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ KBH0922 | | | | | | | | CF 1414 | SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ KBH0922 | | | | | | | | CF 1414/2 | SEC |
| CX 210 C Isuzu AM 4HK1X Tier4F 140 (160) 2012-2015 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ KBH0921 | | | | C 24 553/2 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 84273157 | | | | | W 1223 | | | HD 15 174/1 x | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ KHH12030 | | | | | | | PU 10 005 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 87683001 | | | | | | | PU 10 026 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 87683001 | | | | | | | | CF 1414 | SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 87683001 | | | | | | | | CF 1414/2 | SEC |
| CX 210 C LC Isuzu AM 4HK1X Tier4 119 (162) 2012-2014 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 87682995. Serie / Series ⁽⁶³⁾ up to DCH21B0857 | | | | C 21 560 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ KBH0921. Serie / Series ⁽⁶³⁾ from DCH21B0858 | | | | C 24 553/2 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 84273157 | | | | | W 1223 | | | HD 15 174/1 x | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ MMH80590 | | | | | | | PU 10 005 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 87683001. Serie / Series ⁽⁶³⁾ from DCH21B0858 | | | | | | | PU 10 026 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 87683001. Serie / Series ⁽⁶³⁾ from DCH21B0858 | | | | | | | | CF 1414/2 | SEC |
| CX 210 D Isuzu AM-4HK1 Tier4 119 (160) 2016 → | | | | C 24 553/2 | | W 1223 | | PU 10 005 x | HD 15 174/1 x H |
| | | | | | | | PU 10 026 x | CF 1414 | SEC |
| CX 210 D Isuzu AM-4HK1XDRAA Tier4F 119 (160) 2016 → | | | | C 24 553/2 | | W 1223 | | PU 10 005 x | HD 15 174/1 x H |
| | | | | | | | PU 10 026 x | CF 1414 | SEC |
| | | | | | | | | U 5001 KIT | URF |
| CX 210 N Isuzu BB-6BGIT 105 (143) 2003 → | | | | C 21 560 | | | | | |
| Hauptstrom / Primary flow ⁽²¹⁾ | | | | | | W 12 205/1 | | | |
| CX 225 SR 2008 → | | | | C 19 460/2 | | | | | CF 1141/2 SEC |
| Hauptstrom / Primary flow ⁽²¹⁾ | | | | | | W 12 205/1 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 87365565 | | | | | | | PU 10 005 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ KHH12030 | | | | | | | PU 10 026 x | | |
| CX 240 Isuzu BB-6BGIT 125 (170) 2003 → | | | | C 21 560 | | | | | HD 47 HST |
| | | | | | | | | C 6006 | VEN |
| CX 240 B | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ KBH0921 | | | | C 24 553/2 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 87327673. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | W 1223 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 87365565. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | PU 10 005 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ KHH12030 | | | | | | | PU 10 026 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ KRJ15830 | | | | | | | | HD 15 174 x | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 159702A1 | | | | | | | | C 6006 | VEN |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ KBH0922 | | | | | | | | CF 1414 | SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ KBH0922 | | | | | | | | CF 1414/2 | SEC |
| CX 240 B MH | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ KBH0921 | | | | C 24 553/2 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 87327673. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | W 1223 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 87365565. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | PU 10 005 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ KHH12030 | | | | | | | PU 10 026 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ KRJ15830 | | | | | | | | HD 15 174 x | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 159702A1 | | | | | | | | C 6006 | VEN |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ KBH0922 | | | | | | | | CF 1414 | SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ KBH0922 | | | | | | | | CF 1414/2 | SEC |
| CX 240 LR Cummins 6TAA-590 | | | | C 21 560 | | W 951 | | | HD 47 HST |
| Wasserabscheider / water separator ⁽⁸²⁾ | | | | | | | WK 9018 x | | HD 15 174/1 x H |
| CX 22 B ZTS Yanmar 3TNV82A-SYB 17 2005-2012 | | | | C 11 003 | | W 811/80 | | WK 718/7 | CF 6001 SEC |

| CASE CONSTRUCTION | | | | | | | | | | |
|---|---|-----------|-----------|------|-------------|----------|--|--------------------------------------|---------------|-----|
| CX-Serie (Hydraulikbagger / Hydraulic Excavators) | | | | 96 → | | | | | | |
| CX 235 C SR | Isuzu AM-4HK1X Tier4i | 119 (162) | 2012-2017 | | C 19 460/2 | W 1223 | | PU 10 005 x PU 10 026 x | CF 1141/2 | SEC |
| | Rücklauffilter / Return flow filter ⁽¹⁸⁵⁾ Entlüftung / Belüftung / Breather ⁽²⁴⁸⁾ | | | | | | | | HD 15 174/1 x | H |
| | | | | | | | | | C 6006 | VEN |
| CX 240 B | Isuzu AH-4HK1X Tier3 | 132 (177) | 2007-2016 | | C 24 553/2 | W 1223 | | PU 10 005 x PU 10 026 x | HD 15 174/1 x | H |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ KBH0921 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 87327673 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 87365565 für OE-Nummer / use for OE no. ⁽¹³¹⁾ KHH12030. Vorfilter / Prefilter ⁽⁵⁷⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ KRJ20710. Rücklauffilter / Return flow filter ⁽¹⁸⁵⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ KBH0922 | | | | | | | | CF 1414 | SEC |
| CX 250 C | Isuzu AL-4HK1X | 132 (179) | 2012-2014 | | C 24 553/2 | W 1223 | | PU 10 005 x PU 10 026 x | HD 15 174/1 x | H |
| | Wasserabscheider / water separator ⁽⁸²⁾ für / for ⁽¹⁷⁴⁾ Hydraulic Reservoir Entlüftung / Belüftung / Breather ⁽²⁴⁸⁾ | | | | | | | | C 6006 | VEN |
| CX 250 D | Isuzu AM4HK Tier4 | 132 (177) | 2015 → | | C 24 553/2 | W 1223 | | PU 10 005 x PU 10 026 x | HD 15 174/1 x | H |
| | | | | | | | | | CF 1414 | SEC |
| | | | | | | | | | U 5001 KIT | URF |
| CX 26 B-ZTS | Yanmar 3TNV82A-SYB | 17 (23) | 2017-2017 | | C 11 003 | W 811/80 | | WK 718/7 | CF 6001 | SEC |
| CX 27 B ZTS | Yanmar 3TNV82A-SYB | 16 (22) | 2005-2012 | | C 11 003 | W 811/80 | | WK 718/7 | CF 6001 | SEC |
| CX 28 | Perkins 103.13 | 18 (24) | 2002-2004 | | C 11 103/2 | W 713/19 | | WK 811/86 | H 9014 | H |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | P 4003 | CF 65/2 | SEC |
| CX 290 | Isuzu CC-6BGIT | 140 (190) | 2003 → | | C 11 003 | W 87 | | WK 818/80 | CF 6001 | SEC |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 72280422 | | | | | | | | | |
| CX 290 B | Isuzu AH-6HK1YSS Tier3 | 154 (206) | 2007-2015 | | C 29 1410/2 | W 1223 | | PU 10 005 x PU 10 026 x | HD 15 174/1 x | H |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 87682984 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 87327673 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 87365565 für OE-Nummer / use for OE no. ⁽¹³¹⁾ KHH12030. Vorfilter / Prefilter ⁽⁵⁷⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ KRJ15830. Rücklauffilter / Return flow filter ⁽¹⁸⁵⁾ Entlüftung / Belüftung / Breather ⁽²⁴⁸⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 87682985 | | | | | | | | C 6006 | VEN |
| | | | | | | | | | CF 15 116/2 | SEC |
| CX 30 B | Yanmar 4TNV88-XYB | 17 (23) | 2012-2017 | | C 11 003 | W 811/80 | | WK 718/7 | CF 6001 | SEC |
| CX 300 C | Isuzu AL-6HK1X Tier4 | 154 (207) | 2011-2014 | | C 29 1410/2 | W 1223 | | PU 10 005 x PU 10 026 x | HD 15 174/1 x | H |
| | Wasserabscheider / water separator ⁽⁸²⁾ für / for ⁽¹⁷⁴⁾ Hydraulic Reservoir Entlüftung / Belüftung / Breather ⁽²⁴⁸⁾ | | | | | | | | C 6006 | VEN |
| CX 31 | Perkins 103.15 | 23 (31) | 2002-2004 | | C 11 103/2 | W 713/19 | | WK 815/80 | CF 65/2 | SEC |
| CX 31 B | Yanmar 3TNV88-PYB | 21 (28) | 2008 → | | C 11 003 | W 811/80 | | WK 718/7 | CF 6001 | SEC |
| CX 35 | Perkins 103.15 | 24 (33) | 2002-2004 | | C 11 103/2 | W 713/19 | | WK 815/80 | CF 65/2 | SEC |
| CX 350 C | Isuzu AL-6HK1X (Interim Tier4) | 198 (269) | | | C 29 1420/2 | W 1223 | | PU 10 005 x PU 10 026 x P 4002 | CF 15 116/2 | SEC |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ Entlüftung / Belüftung / Breather ⁽²⁴⁸⁾ | | | | | | | | C 6006 | VEN |
| CX 370 C (Tier III) | Isuzu AH-6HK1X | 198 (269) | 2011-2014 | | C 29 1420/2 | W 1223 | | PU 10 005 x PU 10 026 x | CF 15 116/2 | SEC |
| | teilweise/oder / partly/or ⁽⁵³⁾ Vorfilter / Prefilter ⁽⁵⁷⁾ Entlüftung / Belüftung / Breather ⁽²⁴⁸⁾ | | | | | | | | C 6006 | VEN |
| CX 350 | Isuzu AA-6HK1XQB | 185 (248) | 2002 → | | C 29 1410/2 | W 1223 | | WK 950/3 | CF 15 116/2 | SEC |
| | Filter für: / Filter for: ⁽²⁸³⁾ Piloting Control Circuit Entlüftung / Belüftung / Breather ⁽²⁴⁸⁾ | | | | | | | | HD 47 | HST |
| | | | | | | | | | C 6006 | VEN |
| CX 350 B | Isuzu AH-6HK1X-YSS Tier3 | 202 (275) | | | C 29 1410/2 | W 1223 | | PU 10 005 x PU 10 026 x | HD 15 174/1 x | H |
| | Entlüftung / Belüftung / Breather ⁽²⁴⁸⁾ | | | | | | | | CF 15 116/2 | SEC |
| | | | | | | | | | C 6006 | VEN |
| CX 350 D | Isuzu AQ-6HK1X Tier 4F | 200 (268) | 2015-2019 | | C 29 1410/2 | W 1223 | | PU 10 005 x PU 10 026 x | CF 15 116/2 | SEC |
| | Entlüftung / Belüftung / Breather ⁽²⁴⁸⁾ | | | | | | | | U 5001 KIT | URF |
| | | | | | | | | | C 6006 | VEN |
| CX 36 B ZTS | Yanmar 3TNV88AP-PYB | 21 (28) | 2006-2017 | | C 11 003 | W 811/80 | | WK 718/7 | CF 6001 | SEC |
| CX 37 C | Yanmar 3TNV88F-ESHYB Tier4F | 18 (24) | 2017 → | | C 1196/2 | W 9084 | | WK 9065 | CF 75/2 | SEC |
| | Filter für: / Filter for: ⁽²⁸³⁾ Piloting Control Circuit | | | | | | | | HD 5007 | H |

| CASE CONSTRUCTION | | | | | | | | | |
|--|--------------------------|-----------|-----------|----------------------------|----------|----------------------------|-------------|-----|--|
| CX-Serie (Hydraulikbagger / Hydraulic Excavators) | | | | 96 → | | | | | |
| CX 370 D | Isuzu VE-6HK1X | 200 (268) | | C 29 1410/2 | W 1223 | PU 10 005 x PU 10 026 x | CF 15 116/2 | SEC | |
| Wasserabscheider / water separator ⁽⁸²⁾ | | | | | | | | | |
| CX 370 D | Isuzu AQ-6HK1X Tier4 | 200 (268) | 2015-2019 | C 29 1410/2 | W 1223 | PU 10 005 x PU 10 026 x | CF 15 116/2 | SEC | |
| Entlüftung / Belüftung / Breather ⁽²⁴⁸⁾ | | | | | | | | | |
| CX 39 B S2 | Yanmar 3TNV88-PYB | 22 (30) | 2011-2017 | C 11 003 | W 811/80 | WK 718/7 | CF 6001 | SEC | |
| CX 460 | Isuzu AH-6UZ1XYSS | 270 (367) | 2007 → | C 32 1700/2 | | WK 950/3 | CF 18 190/2 | SEC | |
| CX 470 B | ISUZU AH 6 UZ 1 XYSS | 270 (367) | 2009-2012 | C 32 1700/2 C 32 1700/3 | W 1223 | PU 10 005 x | CF 18 190/2 | SEC | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | |
| Entlüftung / Belüftung / Breather ⁽²⁴⁸⁾ | | | | | | | | | |
| CX 470 C Tier IV | Isuzu AH-6UZ1X-YSS Tier4 | 270 (362) | 2012 → | C 24 553/2 | | | CF 1414 | SEC | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 87365565. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ KHH12030. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 159702A1 | | | | | | | | | |
| CX 490 D | Isuzu AQ-6UZ1X Tier4F | 270 (362) | 2016 → | C 32 1700/2 | | PU 10 005 x PU 10 026 x | CF 18 190/2 | SEC | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | | |
| Wasserabscheider / water separator ⁽⁸²⁾ | | | | | | | | | |
| Entlüftung / Belüftung / Breather ⁽²⁴⁸⁾ | | | | | | | | | |
| CX 50 | Mitsubishi 4N-EID | 31 (42) | 2002-2004 | C 13 145/2 C 11 004 | W 8010 | WK 940/11 x | CF 97/2 | SEC | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | |
| Rücklaufilter / Return flow filter ⁽¹⁸⁵⁾ | | | | | | | | | |
| CX 57 C | Yanmar 4TNV98-CRT Tier4F | 50 (67) | 2017 → | C 14 101 | W 9084 | P 9010 WK 8215 | CF 850/2 | SEC | |
| Filter für: / Filter for: ⁽²⁸³⁾ Piloting Control Circuit | | | | | | | | | |
| Entlüftung / Belüftung / Breather ⁽²⁴⁸⁾ | | | | | | | | | |
| 60 | | | | C 13 145/2 | | | CF 97/2 | SEC | |
| CX 60 C | Yanmar 4TNV98-CRT Tier4F | 48 (65) | 2017 → | C 14 101 | W 9084 | P 9010 WK 8215 | CF 850/2 | SEC | |
| Filter für: / Filter for: ⁽²⁸³⁾ Piloting Control Circuit | | | | | | | | | |
| Entlüftung / Belüftung / Breather ⁽²⁴⁸⁾ | | | | | | | | | |
| 70 | | 44 (60) | | C 17 337/2 | | | CF 990/2 | SEC | |
| CX 700 | Isuzu AH-6WG1X | 345 (469) | 2006 → | C 36 1142 | W 1223 | PU 10 005 x | CF 22 269 | SEC | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | |
| Filter für: / Filter for: ⁽²⁸³⁾ Piloting Control Circuit | | | | | | | | | |
| CX 700 B | Isuzu AH 6 WG 1 XYSS | 345 (469) | 2008-2014 | C 36 1142 | | WK 1175 x | C 6006 | VEN | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | | |
| Filter für: / Filter for: ⁽²⁸³⁾ Piloting Control Circuit | | | | | | | | | |
| CX 75 SR | Isuzu CC-4JG1 | 39 (53) | 2008 → | C 13 145/2 | | | CF 97/2 | SEC | |
| CX 75 C-SR | Isuzu AP-4LE2X Tier 4F | 41 (55) | 2015-2018 | C 13 145/2 | W 9072 | PU 10 005 x PU 10 026 x | CF 97/2 | SEC | |
| CX 75 C | Isuzu AP-4LE2X Tier 4F | 40 (54) | 2014 → | C 13 145/2 | W 9072 | PU 10 005 x PU 10 026 x | CF 97/2 | SEC | |
| CX 80 | Isuzu AU-4LE2X | 39 (53) | 2008 → | C 13 145/2 | W 920/82 | | CF 97/2 | SEC | |
| CX 80 | Isuzu CC-4JG1 | 39 (53) | 2003-2008 | C 17 337/2 | | | CF 990/2 | SEC | |
| CX 80 C | Isuzu AP-4LE2X Tier4F | 41 (55) | 2015 → | C 13 145/2 | W 9072 | PU 10 005 x PU 10 026 x | CF 97/2 | SEC | |
| CX 800 | Isuzu AH-6WG1X-YSS Tier3 | 397 (540) | 2006-2014 | C 36 1142 | W 1223 | PU 10 005 x | CF 22 269 | SEC | |
| Filter für: / Filter for: ⁽²⁸³⁾ Piloting Control Circuit | | | | | | | | | |
| CX 800 | Isuzu 6WG1TC | 369 (495) | 2002-2005 | C 31 009 x | WP 1270 | WK 950/3 | CF 19 006 x | SEC | |
| Entlüftung / Belüftung / Breather ⁽²⁴⁸⁾ | | | | | | | | | |
| CX 800 B | Isuzu AH-6WG1X-YSS Tier3 | 397 (532) | 2007-2014 | | W 1223 | PU 10 005 x WK 1175 x | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | |
| Filter für: / Filter for: ⁽²⁸³⁾ Piloting Control Circuit | | | | | | | | | |
| 90 | | 66 (90) | | C 17 337/2 | | | CF 990/2 | SEC | |

| CASE CONSTRUCTION | | | | | | | | | | | |
|---|------------------------|-----------|--------|---|-------------|---------|--|--|------------------------------|-------------|-----|
| CXB-Serie | | | | | | | | | | 03 → | |
| CX 130 B | Isuzu AJ-4JJ1X | 71 (97) | 2008 → | | C 19 460/2 | W 1223 | | | PU 10 005 x PU 10 026 x | CF 1141/2 | SEC |
| | | | | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 84273157 | | | | | | | |
| | | | | für OE-Nummer / use for OE no. ⁽¹³¹⁾ KHH12030 | | | | | | | |
| | | | | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 159702A1 | | | | | | C 6006 | VEN |
| CX 15 B SERIES 2 | Mitsubishi LE-W431KBSA | 11 (15) | 2008 → | | | W 610/3 | | | P 4004 x P 4001 P 4003 | | |
| | | | | Wasserabscheider / water separator ⁽⁸²⁾ | | | | | | | |
| | | | | Wasserabscheider / water separator ⁽⁸²⁾ | | | | | | | |
| CX 15 B SERIES 2 (from S/N NBLN00001 →) | Yanmar 3TNV88-PYB | | 2011 → | | C 946/2 | W 610/3 | | | P 4001 P 4003 P 4004 x | | |
| | | | | für OE-Nummer / use for OE no. ⁽¹³¹⁾ VAMM32088601 | | | | | | | |
| CX 16 B | Yanmar 3TNE74-ENYBC | | 2003 → | | C 946/2 | W 67/1 | | | P 45 | | |
| CX 160 B Tier III | | | | | C 19 460/2 | W 1223 | | | | CF 1141/2 | SEC |
| | | | | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 87365565 | | | | | | | |
| | | | | für OE-Nummer / use for OE no. ⁽¹³¹⁾ KHH12030 | | | | | | | |
| CX 17 B | Mitsubishi W231KBS | 11 (15) | 2008 → | | C 946/2 | W 610/3 | | | P 4001 P 4003 P 4004 x | | |
| CX 17 B (PU09-08001 →; NATN16132 →) | Mitsubishi W231KBS | | 2010 → | | C 946/2 | W 610/3 | | | P 4001 P 4003 P 4004 x | | |
| CX 18 B | Yanmar 3TNE74-ENYBC | | 2003 → | | C 946/2 | W 67/1 | | | P 45 | | |
| CX 18 B SERIES 2 (NBLN00001 →) | Yanmar 3TNV88-PYB | | 2011 → | | C 946/2 | W 610/3 | | | P 4001 P 4003 P 4004 x | | |
| CX 20 B (N4TN31001 →) | Yanmar 3TNV82A | 17 (23) | 2004 → | | C 11 003 | W 87 | | | WK 8500 | | |
| CX 20 B (N5GN01294 →) | Yanmar 3TNV82A-SYB | | 2005 → | | C 11 003 | W 87 | | | WK 8500 | CF 6001 | SEC |
| CX 210 B | Isuzu AI-4HK1X | 117 (159) | 2007 → | | C 24 553/2 | | | | | CF 1414 | SEC |
| | | | | | | | | | | CF 1414/2 | SEC |
| CX 210 B Tier III | | | | | C 24 553/2 | W 1223 | | | | CF 1414 | SEC |
| | | | | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 87365565 | | | | | | | |
| | | | | für OE-Nummer / use for OE no. ⁽¹³¹⁾ KHH12030 | | | | | | | |
| | | | | | | | | | PU 10 005 x PU 10 026 x | CF 1414/2 | SEC |
| CX 22 B | Yanmar 3TNV82A | 17 (23) | 2004 → | | C 11 003 | W 87 | | | WK 8500 | | |
| CX 22 B (N5GN01294 →) | Yanmar 3TNV82A-SYB | | 2005 → | | | W 87 | | | WK 8500 | CF 6001 | SEC |
| CX 240 B Tier III | | | | | C 21 560 | W 1223 | | | | | |
| | | | | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 87365565 | | | | | | | |
| | | | | für OE-Nummer / use for OE no. ⁽¹³¹⁾ KHH12030 | | | | | | | |
| | | | | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 153233A1 | | | | | | | |
| | | | | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 159702A1 | | | | | | HD 47 | HST |
| | | | | | | | | | | C 6006 | VEN |
| CX 26 B SERIES 2 | Yanmar 3TNV88-PYB | | 2011 → | | C 11 003 | W 7040 | | | WK 812 | CF 6001 | SEC |
| CX 27 B | Yanmar 3TNV82A | 17 (23) | 2004 → | | C 11 003 | W 87 | | | WK 818/80 WK 8500 | | |
| | | | | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 72280422 | | | | | | | |
| CX 27 B (N5GN01293 →) | Yanmar 3TNV82A-SYB | | 2005 → | | C 11 003 | W 87 | | | WK 818/80 | CF 6001 | SEC |
| CX 27 B TIER 4 (NA) (PV13-33001 →; N7TM41469 →) | | | 2008 → | | C 11 003 | W 87 | | | WK 818/80 | C 6006 | VEN |
| | | | | | | | | | | CF 6001 | SEC |
| CX 290 B Tier III | | | | | C 11 003 | W 87 | | | WK 818/80 | CF 6001 | SEC |
| CX 30 B SERIES 2 | Yanmar 3TNV88-PYB | | 2011 → | | C 11 003 | W 7040 | | | WK 812 | CF 6001 | SEC |
| CX 31 B | Yanmar 3TNV88A | 22 (30) | 2004 → | | C 11 003 | W 87 | | | WK 818/80 WK 8500 | | |
| | | | | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 72280422 | | | | | | | |
| CX 31 B (N5GN000812 →) | Yanmar 3TNV88-PYB | | 2005 → | | | W 87 | | | | CF 6001 | SEC |
| | | | | ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ N5GN00812 → . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 72280422 | | | | | | | |
| | | | | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 72280422 | | | | | WK 8500 WK 818/80 | | |
| CX 36 B | | | 2005 → | | C 32 1700/2 | W 1223 | | | | C 6006 | VEN |
| | | | | | | | | | | CF 18 190/2 | SEC |
| CX 36 B | Yanmar 3TNV88A | 22 (30) | 2004 → | | C 32 1700/2 | W 1223 | | | | CF 18 190/2 | SEC |
| | | | | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 72280422 | | | | | | | |
| | | | | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 84273157 | | | | | | | |
| CX 40 B | Yanmar 4TNV88A | 32 (44) | 2004 → | | | | | | WK 8500 | | |

| CASE CONSTRUCTION | | | | | | | | | | |
|--|--|---------|--------|------|------------|----------|-------------|----------|-------------|-----|
| CXB-Serie | | | | 03 → | | | | | | |
| CX 470 B Tier III | | | | | C 24 553/2 | W 951 | | | CF 1414 | SEC |
| | | | | | | | | | CF 1414/2 | SEC |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ J942533 | | | | | | WK 9018 x | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 159702A1 | | | | | | | | C 6006 | VEN |
| CX 50 B | Yanmar 4TNV88A | 32 (44) | 2004 → | | | | WK 940/11 x | | HD 12 114 x | H |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2446U215F2 | | | | | | | | HD 12 114 x | H |
| CX 55 B (Mini Crawler Excavator) | Yanmar 4TNV88-XYB | | 2012 → | | | W 7040 | | | C 6006 | VEN |
| F (Compact Wheel Loader) | | | | 14 → | | | | | | |
| 21F - Compact Wheel Loader (STD, TC - Tier 4) | | | 2014 → | | C 14 210/2 | W 10 050 | | | CF 850/2 | SEC |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 87803443 | | | | | | WK 8137 | | | |
| 121F - Compact Wheel Loader (STD, ZB - Tier 4) | | | 2014 → | | C 14 210/2 | W 10 050 | | | CF 850/2 | SEC |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 87803443 | | | | | | WK 8137 | | | |
| 221 F - Compact Wheel Loader (HS, ZB - Tier 4) | | | 2014 → | | C 14 210/2 | W 10 050 | | | CF 850/2 | SEC |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 87803443 | | | | | | WK 8137 | | | |
| 321F - Compact Wheel Loader (ZB - Tier 4) | | | 2014 → | | C 14 210/2 | W 10 050 | | | CF 850/2 | SEC |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 87803443 | | | | | | WK 8137 | | | |
| N (Backhoe Loader) | | | | 12 → | | | | | | |
| 580N (Tier 3 NRC) | | | 2012 → | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 87803443 | | | | | | WK 8137 | | | |
| SN (Backhoe Loader) | | | | 12 → | | | | | | |
| 580SN (Tier 3 NRC) | | | 2012 → | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 87803443 | | | | | | WK 8137 | | | |
| 590SN (Tier 3 NRC) | | | 2012 → | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 87803443 | | | | | | WK 8137 | | | |
| SR-Serie (Kompaktlader / Skid Steer Loader) | | | | 11 → | | | | | | |
| SR130 | ISM 420/M3 | 34 (46) | 2011 → | | C 14 179 x | | | | CF 75/1 x | SEC |
| | | | | | C 14 210/2 | | | | | |
| SR175 | | 44 (60) | 2011 → | | C 14 210/2 | | WK 715/1 x | | CF 850/2 | SEC |
| SR200 | | 54 (74) | 2011 → | | C 17 337/2 | | | | CF 990/2 | SEC |
| SR220 | | 60 (82) | 2011 → | | C 17 337/2 | | | | CF 990/2 | SEC |
| SR250 | | 66 (90) | 2011 → | | C 17 337/2 | | | | CF 990/2 | SEC |
| SV250 | | 60 (82) | 2011 → | | C 17 337/2 | | | | CF 990/2 | SEC |
| SV300 | | 66 (90) | 2011 → | | C 17 337/2 | | | | CF 990/2 | SEC |
| W-Serie (Radlader / Wheel Loaders) | | | | 08 → | | | | | | |
| W10BG | A377 | | | | | | | | W 920/21 | H |
| W10C | | | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ A41725 | | | | | W 936/4 | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ A41745 | | | | | | WP 962/3 x | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ A18061 | | | | | | | | W 935/1 | H |
| W10E | A301 | | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ A146696 | | | | | W 940/1 | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ A41745 | | | | | | WP 962/3 x | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ A18061 | | | | | | | | W 935/1 | H |
| W11 | 207D | | | | C 14 179 x | W 940/1 | | | WD 10 008 | H |
| W11B | 4-390 | | | | | W 940/34 | | | | |
| | teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | WK 842/2 | | |
| | Motorcode / Engine code ⁽¹²⁾ L 4 3.9L 3916cc 239 CID/Natura | | | | | | | | WD 10 008 | H |
| W14 | A366BD | 65 (89) | | | | W 940/1 | | | | |
| W14B | 6B-590 | | | | C 16 335 | W 950/18 | | | CF 922 | SEC |
| | teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | WK 842/2 | | | |
| W14E | A301 | | | | | W 940/1 | | | | |
| W15 | 6B-590 | | | | C 17 225/3 | W 950/18 | | | CF 800 | SEC |
| W18 | 401B | | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ A64453. Anzahl / Quantity ⁽⁹⁹⁾ 2 ST / Piece | | | | | W 936/2 | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ A75294 | | | | | W 950/17 | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ N9960 | | | | | | | | H 11 005 x | H |
| W20 | 401B | | | | | W 950/17 | | | | |
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| CASE CONSTRUCTION | | | | | | | | | | |
|--|-----------------------|----|------|-----------|------------|------------|----------|-------------|-------------|-----|
| W-Serie (Radlader / Wheel Loaders) | | | | 08 → | | | | | | |
| W20 | A504 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ A64453. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | W 936/2 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ A75294 | | | | | | W 950/17 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ N9960 | | | | | | | | H 11 005 x | H | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | W 920/21 | H | |
| W20B | 401 | | | | | W 950/17 | | | | |
| W24 | A504 | | | | | W 950/17 | | | | |
| W24C | 504 | | | | | W 950/17 | | | | |
| W3 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ A146696 | | | | | | W 940/1 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ G13113 | | | | | | | | H 6004 | H | |
| W-3D | G-188D | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ A146696 | | | | | | W 940/1 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ A51346 | | | | | | | | P 917 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ G13113 | | | | | | | | | H 6004 | |
| W3D, W3G | G159/G188 | | | | | W 940/1 | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | P 917 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ G13113 | | | | | | | | | H 6004 | |
| W36 | 504BDTI | | | | | W 12 205 | | | | |
| | | | | | | W 950/17 | | | | |
| W 36 (17753999) | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ A44081 | | | | | | W 950/17 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ A45625 | | | | | | | | WD 13 005 x | H | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ D52932 | | | | | | | | H 9007 x | H | |
| W 36 (17754000) | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ E156251 | | | | | C 24 650/1 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ A77537 | | | | | | W 12 205 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ J903640 | | | | | | | | WK 723 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ J925274 | | | | | | | | WK 9165 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ D52932 | | | | | | | | | H 9007 x | |
| Nebenstrom / Secondary flow ⁽⁴²⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ A45625 | | | | | | | | | WD 13 005 x | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ A77544 | | | | | | | | | WA 940/1 | |
| W4 | 1800D | | | | | | | P 917 x | | |
| W4 | 207 | | | | | | | | | |
| W5AD, W5D, W5G | G159/G188D | | | | | W 940/1 | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | P 917 x | | |
| W50BTC | FPT F5C E9454C Tier3A | 40 | (55) | 2008-2014 | | C 14 210/2 | W 10 050 | | CF 850/2 | SEC |
| W50C | FPT F5H Tier4B-4 | 43 | (58) | 2014 → | | C 14 210/2 | W 10 050 | WK 929 x | CF 850/2 | SEC |
| Wasserabscheider / water separator ⁽⁸²⁾ | | | | | | | | WK 8137 | | |
| W60C | FPT F5H Tier4B-4 | 48 | (64) | 2014-2016 | | C 14 210/2 | W 10 050 | WK 929 x | CF 850/2 | SEC |
| Wasserabscheider / water separator ⁽⁸²⁾ | | | | | | | | WK 8137 | | |
| W60BTC | FPT F5C E9454C Tier3A | 48 | (64) | 2008-2014 | | C 14 210/2 | W 10 050 | | CF 850/2 | SEC |
| W70BTC | FPT F5C E9454C Tier3A | 55 | (74) | 2008-2014 | | C 14 210/2 | W 10 050 | | CF 850/2 | SEC |
| W70C | FPT F5H Tier4B-4 | 55 | (75) | 2014 → | | C 14 210/2 | W 10 050 | WK 929 x | CF 850/2 | SEC |
| Wasserabscheider / water separator ⁽⁸²⁾ | | | | | | | | WK 8137 | | |
| W80BTC | FPT F5C E5454C Tier3A | 61 | (82) | 2008-2014 | | C 14 210/2 | W 10 050 | | CF 850/2 | SEC |
| W80C | FPT F5H Tier4B-4 | 55 | (75) | 2014 → | | C 14 210/2 | W 10 050 | WK 929 x | CF 850/2 | SEC |
| Wasserabscheider / water separator ⁽⁸²⁾ | | | | | | | | WK 8137 | | |
| W9D | A267 | | | | | | H 1032 | | | |
| XT-Serie (Kompaktlader / Skid Steer Loader) | | | | 96 → | | | | | | |
| 70 XT | 4-T390 | 65 | (88) | | | C 14 210/2 | W 940/34 | | WH 980 | H |
| | | | | | | | | | CF 850/2 | SEC |
| 75 XT | 4-390 | 49 | (67) | 2000 → | | | W 940/34 | WK 723 | WH 980 | H |
| KP-Serie | | | | | | | | | | |
| 525 IV | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 12187 | | | | | | W 1294 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 901158T1 | | | | | | WP 1270 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 13984T1 | | | | | | | | | H 11 005 x | H |

| CASE CONSTRUCTION | | | | | | | | | |
|--|--|------------|--|--|--|--|--|-------------|--------------|
| KS-Serie | | | | | | | | | |
| 280 IV, 325 IV, 360 IV | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 12187 | | | | | | | | W 1294 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 901158T1 | | | | | | | | WP 1270 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ A77544 | | | | | | | | W 940/1 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ N9960 | | | | | | | | | H 11 005 x H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ J318318 | | | | | | | | | WA 940/7 CLI |
| Panther | | | | | | | | | |
| Serie 1000 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 45252S1 | | C 36 1142 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 12334 | | | | | | | | WK 11 102/5 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 903941T1 | | | | | | | | WK 950/16 x | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ N9960 | | | | | | | | | H 11 005 x H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ A77544 | | | | | | | | | WA 940/1 CLI |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ J318318 | | | | | | | | | WA 940/7 CLI |
| Serie 1000 Cummins | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 45252S1 | | C 36 1142 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 12187 | | | | | | | | W 1294 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 901158T1 | | | | | | | | WP 1270 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ N9960 | | | | | | | | | H 11 005 x H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ A77544 | | | | | | | | | WA 940/1 CLI |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ J318318 | | | | | | | | | WA 940/7 CLI |
| PTA-Serie | | | | | | | | | |
| 251 III, 280 III | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 45252S1 | | C 36 1142 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 12187 | | | | | | | | W 1294 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 901158T1 | | | | | | | | WP 1270 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 12334 | | | | | | | | | WK 11 102/5 |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ N9960 | | | | | | | | | H 11 005 x H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ A77544 | | | | | | | | | WA 940/1 CLI |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ J318318 | | | | | | | | | WA 940/7 CLI |
| 270 III | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ N9960 | | | | | | | | | H 11 005 x H |
| 280 III, 325 III Caterpillar | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 45252S1 | | C 36 1142 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 12334 | | | | | | | | | WK 11 102/5 |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ N9960 | | | | | | | | | H 11 005 x H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ A77544 | | | | | | | | | WA 940/1 CLI |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ J318318 | | | | | | | | | WA 940/7 CLI |
| 296 III, 297 III, 310 III | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 45252S1 | | C 36 1142 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 12187 | | | | | | | | W 1294 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 901158T1 | | | | | | | | WP 1270 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ N9960 | | | | | | | | | H 11 005 x H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ A77544 | | | | | | | | | WA 940/1 CLI |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ J318318 | | | | | | | | | WA 940/7 CLI |
| ST-Serie (Baggerlader / Backhoe loaders) 12 → | | | | | | | | | |
| 450 III Caterpillar | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 12334 | | | | | | | | | WK 11 102/5 |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 13984T1 | | | | | | | | | H 11 005 x H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ A77544 | | | | | | | | | WA 940/1 CLI |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ J318318 | | | | | | | | | WA 940/7 CLI |
| 450 III Cummins | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 12187 | | | | | | | | W 1294 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 901158T1 | | | | | | | | WP 1270 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 13984T1 | | | | | | | | | H 11 005 x H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ A77544 | | | | | | | | | WA 940/1 CLI |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ J318318 | | | | | | | | | WA 940/7 CLI |
| 580ST (Tier 4A) 2012 → | | C 17 337/2 | | | | | | | CF 990/2 SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 87803443 | | | | | | | | WK 8137 | |
| 590ST (Tier 4A) 2012 → | | C 17 337/2 | | | | | | | CF 990/2 SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 87803443 | | | | | | | | WK 8137 | |



CASE CONSTRUCTION

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|--|-------------|------------|--|---------|----------|-----|
| ST-Serie (Baggerlader / Backhoe loaders) | 12 → | | | | | |
| 695ST (Tier 4A) | 2012 → | C 17 337/2 | | | CF 990/2 | SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 87803443 | | | | WK 8137 | | |

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|--|--|------------|--|--------------|-----------|-------------|
| 10-Serie | | | | | | |
| 12F | | C 29 840/2 | | | CF 1574 | SEC |
| 14E | | C 29 840/2 | | | CF 1574 | SEC |
| 14G | | C 29 840/2 | | | CF 1574 | SEC |
| 16 | | C 29 840/2 | | | | |
| 16H | | C 30 899 | | WD 13 145/18 | | |
| für / for ⁽¹⁷⁴⁾ engine 11N13000-, 41Z1-, 5ED478- | | | | | | |
| für / for ⁽¹⁷⁴⁾ engine 11N13000-, 41Z1- | | | | | WK 980/1 | |
| 10-Serie (Straßenplanierer / Motor Grader) | | | | | | |
| 12F (89H1225-ON) | | | | | HD 13 006 | H |
| 12F (89H-1224) | | | | | HD 13 006 | H |
| 12F (13K4568-ON) | | | | | HD 13 006 | H |
| 12F (13K-4567) | | | | | HD 13 006 | H |
| 12G (08Z1-UP) | | | | | | |
| Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807. teilweise/oder / partly/or ⁽⁵³⁾ | | | | W 11 102/50 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0739. teilweise/oder / partly/or ⁽⁵³⁾ | | | | W 11 102/34 | | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | | | WDK 950/1 | |
| 12G (10Z1-UP) | | | | | | |
| Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807. teilweise/oder / partly/or ⁽⁵³⁾ | | | | W 11 102/50 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0739. teilweise/oder / partly/or ⁽⁵³⁾ | | | | W 11 102/34 | | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | | | WDK 950/1 | |
| 12G (3PL1-UP) | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | W 11 102/50 | | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | | | WDK 950/1 | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0719. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | HD 1057 HTF |
| 12G (3WC1-UP) | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | W 11 102/50 | | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | | | WDK 950/1 | |
| 12G (61M1-UP) | | | | | | |
| Variante / Variant ⁽²⁷⁴⁾ Ultra High Efficiency. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 128-2686, 6I-2501. teilweise/oder / partly/or ⁽⁵³⁾ | | C 29 840/2 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | W 11 102/50 | | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | | | WDK 950/1 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6I-2502. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | CF 1574 SEC |
| 12G (6NC1-UP) | | | | | | |
| Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807. teilweise/oder / partly/or ⁽⁵³⁾ | | | | W 11 102/50 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0739. teilweise/oder / partly/or ⁽⁵³⁾ | | | | W 11 102/34 | | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | | | WDK 950/1 | |
| 12G (8TD4500-UP) | | | | | | |
| Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807. teilweise/oder / partly/or ⁽⁵³⁾ | | | | W 11 102/50 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0739. teilweise/oder / partly/or ⁽⁵³⁾ | | | | W 11 102/34 | | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | | | WDK 950/1 | |
| 12H (XZJ1-UP) | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6I-0273. teilweise/oder / partly/or ⁽⁵³⁾ | | C 30 899 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | W 11 102/50 | | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | | | WDK 950/1 | |
| 12H (R6J1-UP) | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | W 11 102/50 | | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | | | WDK 950/1 | |
| 12H (8TD1-UP) | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | W 11 102/50 | | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | | | WDK 950/1 | |
| 12H (8MN1-UP) | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | W 11 102/50 | | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | | | WDK 950/1 | |

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| 10-Serie (Straßenplanierer / Motor Grader) | | | | | | |
| 12H (6NC1-UP) | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | W 11 102/50 | | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | | W 11 102/50 | | |
| 12H (4ER1-UP) | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | W 11 102/50 | | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | | | WDK 950/1 | |
| 12H (2GS1-UP) | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6I-0273, teilweise/oder / partly/or ⁽⁵³⁾ | | C 30 899 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | W 11 102/50 | | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | | | WDK 950/1 | |
| 12H (10Z1-UP) | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | W 11 102/50 | | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | | | WDK 950/1 | |
| 12H (08Z1-UP) | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | W 11 102/50 | | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | | | WDK 950/1 | |
| 12K (KHX1-UP) | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | W 11 102/50 | | |
| 12M (KHX1-UP) | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | W 11 102/50 | | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0762 | | | | | WK 9058 | |
| 14E (12K-1835) | | | | | | HD 13 006 H |
| 14E (12K1836-ON) | | | | | | HD 13 006 H |
| 14G (08Z1-UP) | | | | | | |
| Filter für: / Filter for: ⁽²⁸³⁾ Advanced, für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807, teilweise/oder / partly/or ⁽⁵³⁾ | | | | W 11 102/50 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0739, teilweise/oder / partly/or ⁽⁵³⁾ | | | | W 11 102/34 | | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | | | WDK 950/1 | |
| 14G (10Z1-UP) | | | | | | |
| Filter für: / Filter for: ⁽²⁸³⁾ Advanced, für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807, teilweise/oder / partly/or ⁽⁵³⁾ | | | | W 11 102/50 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0739, teilweise/oder / partly/or ⁽⁵³⁾ | | | | W 11 102/34 | | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | | | WDK 950/1 | |
| 14G (6NC1-UP) | | | | | | |
| Filter für: / Filter for: ⁽²⁸³⁾ Advanced, für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807, teilweise/oder / partly/or ⁽⁵³⁾ | | | | W 11 102/50 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0739, teilweise/oder / partly/or ⁽⁵³⁾ | | | | W 11 102/34 | | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | | | WDK 950/1 | |
| 14G (96U1-UP) | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | W 11 102/50 | | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | | | WDK 950/1 | |
| | | | | | | HD 13 006 H |
| 14G (R6J1-UP) | | | | | | |
| Filter für: / Filter for: ⁽²⁸³⁾ Advanced, für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807, teilweise/oder / partly/or ⁽⁵³⁾ | | | | W 11 102/50 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0739, teilweise/oder / partly/or ⁽⁵³⁾ | | | | W 11 102/34 | | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | | | WDK 950/1 | |
| 14H (08Z84300-UP) | | | | | | |
| Filter für: / Filter for: ⁽²⁸³⁾ Advanced, für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807, teilweise/oder / partly/or ⁽⁵³⁾ | | | | W 11 102/50 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0739, teilweise/oder / partly/or ⁽⁵³⁾ | | | | W 11 102/34 | | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | | | WDK 950/1 | |
| 14H (08Z98627-UP) | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | W 11 102/50 | | |
| 14H (6NC1-UP) | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | W 11 102/50 | | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | | | WDK 950/1 | |
| 14H (R6J1-UP) | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | W 11 102/50 | | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | | | WDK 950/1 | |
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| 10-Serie (Straßenplanierer / Motor Grader) | | | | | | |
|---|---|--------------------------------------|--|----------------------------|-----------------------|---|
| 16M | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2453818 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 168878 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R1808 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0762 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2112660. Partikelfilter / Particulate filter ⁽¹⁰⁷⁷⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1343014 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2453819 | C 30 810/3 | | WH 980/3 WD 13 145/1 | WK 9058 | CU 61 225 CA WH 1257 H CF 810 SEC |
| 100-Serie (Straßenplanierer / Motor Grader) | | | | | | |
| 120G (07Z1-UP) | Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807. teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0739. teilweise/oder / partly/or ⁽⁵³⁾ | | | W 11 102/50 W 11 102/34 | | |
| 120G (9CB1-UP) | Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807. teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0739. teilweise/oder / partly/or ⁽⁵³⁾ Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | W 11 102/50 W 11 102/34 | WDK 950/1 | |
| 120H (4TF48881-UP) | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0751. teilweise/oder / partly/or ⁽⁵³⁾ Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0753. teilweise/oder / partly/or ⁽⁵³⁾ | | | W 11 102/50 | WK 850/3 WK 970/2 | |
| 120H (98Z4100-UP) | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750. teilweise/oder / partly/or ⁽⁵³⁾ Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0751. teilweise/oder / partly/or ⁽⁵³⁾ | | | W 11 102/50 | WDK 950/1 WK 850/3 | |
| 120K (KHX1-UP) | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | W 11 102/50 | | |
| 130G (07Z500-UP) | Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807. teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0739. teilweise/oder / partly/or ⁽⁵³⁾ | | | W 11 102/50 W 11 102/34 | | |
| 135H (4TF60931-UP) | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0751. teilweise/oder / partly/or ⁽⁵³⁾ Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0753. teilweise/oder / partly/or ⁽⁵³⁾ | | | W 11 102/50 | WK 850/3 WK 970/2 | |
| 135H (98Z4100-UP) | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0751. teilweise/oder / partly/or ⁽⁵³⁾ Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0753. teilweise/oder / partly/or ⁽⁵³⁾ | | | W 11 102/50 | WK 850/3 WK 970/2 | |
| 140G (R6J1-UP) | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | W 11 102/50 | WDK 950/1 | |
| 140G (KHX16810-UP) | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0762 | | | W 11 102/50 | WK 9058 | |
| 140G (8TD1-UP) | Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807. teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0739. teilweise/oder / partly/or ⁽⁵³⁾ Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | W 11 102/50 W 11 102/34 | WDK 950/1 | |
| 140G (72V1-UP) | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6I-0273. teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6I-2501. teilweise/oder / partly/or ⁽⁵³⁾ Variante / Variant ⁽²⁷⁴⁾ Ultra High Efficiency. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 128-2686. teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6I-2502. teilweise/oder / partly/or ⁽⁵³⁾ | C 30 899 C 29 840/2 C 29 840/2 | | W 11 102/50 | WDK 950/1 | CF 1574 SEC |
| 140G (6NC1-UP) | Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807. teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0739. teilweise/oder / partly/or ⁽⁵³⁾ Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | W 11 102/50 W 11 102/34 | WDK 950/1 | |

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| 140G (5MD1-UP) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6I-2501. teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7W-5317. teilweise/oder / partly/or ⁽⁵³⁾ Variante / Variant ⁽²⁷⁴⁾ Ultra High Efficiency. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 128-2686. teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 Sekundärelement / Safety element ⁽⁴⁹⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0719. teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6I-2502. teilweise/oder / partly/or ⁽⁵³⁾ | C 29 840/2 C 29 624/1 C 29 840/2 | | W 11 102/50 | WDK 950/1 | HD 1057 CF 1574 | HTF SEC |
| 140G (13W1-UP) Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807. teilweise/oder / partly/or ⁽⁵³⁾ Sekundärelement / Safety element ⁽⁴⁹⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | W 11 102/50 | WDK 950/1 | | |
| 140G (10Z1-UP) Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807. teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0739. teilweise/oder / partly/or ⁽⁵³⁾ Sekundärelement / Safety element ⁽⁴⁹⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | W 11 102/50 W 11 102/34 | WDK 950/1 | | |
| 140G (08Z1-UP) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6I-0273. teilweise/oder / partly/or ⁽⁵³⁾ Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807. teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0739. teilweise/oder / partly/or ⁽⁵³⁾ Sekundärelement / Safety element ⁽⁴⁹⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750. teilweise/oder / partly/or ⁽⁵³⁾ Sekundärelement / Safety element ⁽⁴⁹⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0762. teilweise/oder / partly/or ⁽⁵³⁾ | C 30 899 | | W 11 102/50 W 11 102/34 | WDK 950/1 WK 9058 | | |
| 140H (XZH1-UP) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6I-0273. teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 Sekundärelement / Safety element ⁽⁴⁹⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | C 30 899 | | W 11 102/50 | WDK 950/1 | | |
| 140H (R6J1-UP) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 Sekundärelement / Safety element ⁽⁴⁹⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | W 11 102/50 | WDK 950/1 | | |
| 140H (9ZN1-UP) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6I-0273. teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 Sekundärelement / Safety element ⁽⁴⁹⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0719. teilweise/oder / partly/or ⁽⁵³⁾ | C 30 899 | | W 11 102/50 | WDK 950/1 | HD 1057 | HTF |
| 140H (9TN1-UP) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6I-0273. teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 Sekundärelement / Safety element ⁽⁴⁹⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | C 30 899 | | W 11 102/50 | WDK 950/1 | | |
| 140H (8TD1-UP) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 Sekundärelement / Safety element ⁽⁴⁹⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | W 11 102/50 | WDK 950/1 | | |
| 140H (6NC1-UP) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 Sekundärelement / Safety element ⁽⁴⁹⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | W 11 102/50 | WDK 950/1 | | |
| 140H (5HM1-UP) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6I-0273. teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 Sekundärelement / Safety element ⁽⁴⁹⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | C 30 899 | | W 11 102/50 | WDK 950/1 | | |
| 140H (3FR1-UP) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 Sekundärelement / Safety element ⁽⁴⁹⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | W 11 102/50 | WDK 950/1 | | |
| 140H (3AS1-UP) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6I-0273. teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 Sekundärelement / Safety element ⁽⁴⁹⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | C 30 899 | | W 11 102/50 | WDK 950/1 | | |
| 140H (10Z1-UP) Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807. teilweise/oder / partly/or ⁽⁵³⁾ Sekundärelement / Safety element ⁽⁴⁹⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | W 11 102/50 | WDK 950/1 | | |
| 140H (08Z75200-UP) Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807. teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0739. teilweise/oder / partly/or ⁽⁵³⁾ | | | W 11 102/50 W 11 102/34 | | | |

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| 100-Serie (Straßenplanierer / Motor Grader) | | | | | | |
| 140H (08Z1-UP) Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807. teilweise/oder / partly/or ⁽⁵³⁾ Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | | | W 11 102/50 | WDK 950/1 |
| 140K (KHX10139-UP) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | | W 11 102/50 | |
| 140M (KHX1-UP) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807. teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1808. teilweise/oder / partly/or ⁽⁵³⁾ Variante / Variant ⁽²⁷⁴⁾ Ultra High Efficiency. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 244-4484. teilweise/oder / partly/or ⁽⁵³⁾ Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0762 | | | | | W 11 102/50 WD 13 145/18 WD 13 145/17 | WK 9058 |
| 143H (08Z1-UP) Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807. teilweise/oder / partly/or ⁽⁵³⁾ Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | | | W 11 102/50 | WDK 950/1 |
| 143H (10Z1-UP) Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807. teilweise/oder / partly/or ⁽⁵³⁾ Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | | | W 11 102/50 | WDK 950/1 |
| 143H (6NC1-UP) Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807. teilweise/oder / partly/or ⁽⁵³⁾ Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | | | W 11 102/50 | WDK 950/1 |
| 143H (R6J1-UP) Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807. teilweise/oder / partly/or ⁽⁵³⁾ Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | | | W 11 102/50 | WDK 950/1 |
| 160G (08Z32206-UP) Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807. teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0739. teilweise/oder / partly/or ⁽⁵³⁾ Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | | | W 11 102/50 W 11 102/34 | WDK 950/1 |
| 160H (XZK1-UP) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6I-0273. teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | C 30 899 | | | | W 11 102/50 | WDK 950/1 |
| 160H (R6J1-UP) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | | | W 11 102/50 | WDK 950/1 |
| 160H (8TD10000-UP) Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807. teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0739. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | W 11 102/50 W 11 102/34 | |
| 160H (8TD1-UP) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | | | W 11 102/50 | WDK 950/1 |
| 160H (6NC1-UP) Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807. teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0739. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | W 11 102/50 W 11 102/34 | |
| 160H (6NC1-5230) Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807. teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0739. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | W 11 102/50 W 11 102/34 | |
| 160H (3HR1-UP) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | | | W 11 102/50 | WDK 950/1 |
| 160H (2FM1-UP) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6I-0273. teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | C 30 899 | | | | W 11 102/50 | WDK 950/1 |
| 160H (10Z1-UP) Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807. teilweise/oder / partly/or ⁽⁵³⁾ Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | | | W 11 102/50 | WDK 950/1 |
| 160H (08Z96239-UP) Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807. teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0739. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | W 11 102/50 W 11 102/34 | |
| 160H (08Z1-UP) Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807. teilweise/oder / partly/or ⁽⁵³⁾ Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | | | W 11 102/50 | WDK 950/1 |

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|--|-----------------|-----------|--------|------------|-------------|----------|-----------|-----|
| 100-Serie (Straßenplanierer / Motor Grader) | | | | | | | | |
| 160K (KHX10139-UP) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | | | | | |
| W 11 102/50 | | | | | | | | |
| 200 (Kettenbagger / Crawler Excavators) 86 → | | | | | | | | |
| 205 | Deutz | | | C 16 302 | W 940/5 | WK 731 | CF 922 | SEC |
| 205 | Perkins | | | C 16 302 | W 940/67 | P 917 x | CF 922 | SEC |
| 205 B | Cat 3114 | | | | | | HD 1258/2 | H |
| 206 | Deutz | | | C 16 302 | W 940/5 | WK 731 | CF 922 | SEC |
| 206 | 3114 DIT | 78 (106) | 1991 → | | | WK 950/3 | | |
| 206 | Perkins 4 . 236 | | | C 16 302 | W 940/67 | P 917 x | CF 922 | SEC |
| 211 | Perkins 4 . 236 | | | C 16 302 | W 940/67 | P 917 x | CF 922 | SEC |
| 211 B | Cat 3114 | 78 (106) | | | | | HD 1258/2 | H |
| 212 | Cat 3114 DT | 83 (113) | 1991 → | | | WK 950/3 | | |
| 212 B | Cat 3114 | 78 (106) | | | | | HD 1258/2 | H |
| 213 | Deutz | | | | W 962/6 | WK 731 | CF 1122 | SEC |
| 213 B LC (1EJ1->) | Cat 3116 | 82 (112) | 1991 → | C 18 436 | W 11 102/34 | WK 950/3 | | |
| 214 | Deutz | | | | W 962 | WK 731 | CF 1122 | SEC |
| 214 B (4CF1->) | Cat 3116 DIT | 101 (138) | 1991 → | | W 11 102/34 | WK 950/3 | HD 1258/2 | H |
| 215 (57Y1->, 14Z1->, 61Z1->) | Cat 3402 | | | C 24 444/1 | | WK 950/3 | C 1371 | SEC |
| 215 (12Z3851-UP) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | | | | | |
| W 11 102/50 | | | | | | | | |
| 215 (96L1->) | Cat 3402 | | | C 24 444/1 | W 11 102/34 | WK 950/3 | C 1371 | SEC |
| 215 B | Cat 3204 | | | | | | | |
| teilweise/oder: / partly/or: ⁽¹⁰¹⁷⁾ 2XC1-> | | | | | | | | |
| C 24 444/1 | | | | | | | | |
| teilweise/oder: / partly/or: ⁽¹⁰¹⁷⁾ 9VB1->. 4FC1-> | | | | | | | | |
| C 29 624/1 | | | | | | | | |
| W 11 102/34 | | | | | | | | |
| WK 950/3 | | | | | | | | |
| C 1371 | | | | | | | | |
| C 16 140 | | | | | | | | |
| 215 B (12Z6564-UP) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | | | | | |
| W 11 102/50 | | | | | | | | |
| 215 B LC | Cat 3204 | | | C 24 444/1 | W 11 102/34 | WK 950/3 | C 1371 | SEC |
| C 29 624/1 | | | | | | | | |
| W 1150/2 | | | | | | | | |
| C 16 140 | | | | | | | | |
| 215 C | | | | | | | | |
| Cat 3304 | | | | | | | | |
| teilweise/oder: / partly/or: ⁽¹⁰¹⁷⁾ axial seal | | | | | | | | |
| C 29 624/1 | | | | | | | | |
| teilweise/oder: / partly/or: ⁽¹⁰¹⁷⁾ radial seal | | | | | | | | |
| C 29 840/2 | | | | | | | | |
| W 11 102/34 | | | | | | | | |
| WK 950/3 | | | | | | | | |
| C 16 140 | | | | | | | | |
| CF 1574 | | | | | | | | |
| W 13 012 | | | | | | | | |
| H | | | | | | | | |
| 215 D | Cat 3304 | | | C 29 624/1 | W 11 102/34 | WK 950/3 | W 13 012 | H |
| teilweise/oder: / partly/or: ⁽¹⁰¹⁷⁾ radial seal | | | | | | | | |
| C 29 840/2 | | | | | | | | |
| C 16 140 | | | | | | | | |
| CF 1574 | | | | | | | | |
| 219 | | | | | | | | |
| Cat 3304 | | | | | | | | |
| C 29 840/2 | | | | | | | | |
| CF 1574 | | | | | | | | |
| 219 D | | | | | | | | |
| Cat 3304 | | | | | | | | |
| C 29 840/2 | | | | | | | | |
| CF 1574 | | | | | | | | |
| 219 D LC | | | | | | | | |
| Cat 3304 | | | | | | | | |
| 107 (146) | | | | | | | | |
| 1989 → | | | | | | | | |
| C 29 840/2 | | | | | | | | |
| W 11 102/34 | | | | | | | | |
| WK 950/3 | | | | | | | | |
| CF 1574 | | | | | | | | |
| 225 (12Z3850-UP) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | | | | | |
| W 11 102/50 | | | | | | | | |
| 225 (51U590->) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4M9334, 7W5317 | | | | | | | | |
| C 24 444/1 | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0734. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | |
| C 29 624/1 | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0740 | | | | | | | | |
| W 940/5 | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0750 | | | | | | | | |
| WK 950/3 | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0719 | | | | | | | | |
| WDK 950/1 | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0728 | | | | | | | | |
| HD 1057 | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0732. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | |
| H 837 | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7J0670 | | | | | | | | |
| H 18 004 | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2S1286 | | | | | | | | |
| H 18 005 | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6I2502 | | | | | | | | |
| C 16 140 | | | | | | | | |
| CF 1574 | | | | | | | | |
| 225 (20S1->) | | | | | | | | |
| C 29 624/1 | | | | | | | | |
| W 11 102/34 | | | | | | | | |
| WK 950/3 | | | | | | | | |
| H 837 | | | | | | | | |
| C 16 140 | | | | | | | | |



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| 200 (Kettenbagger / Crawler Excavators) | | 86 → | | | | | | | |
|---|--|----------|--------------------------|--|-------------|--|-----------------------|--|---|
| 225 (61X1->, 76U1->) | | | C 29 624/1 | | W 11 102/34 | | WK 950/3 WDK 950/1 | | H 837 H H 18 004 H H 18 005 H C 16 140 SEC CF 1574 SEC |
| 225 (51U1-589) | | | C 29 840/2 C 29 624/1 | | W 940/5 | | | | HD 1057 HTF H 837 H H 18 004 H H 18 005 H C 16 140 SEC CF 1574 SEC |
| 225 (51U2832->) | | | C 29 840/2 C 29 624/1 | | | | WK 950/3 WDK 950/1 | | HD 1057 HTF H 837 H H 18 004 H C 16 140 SEC CF 1574 SEC |
| 225 B (12Z-UP) | | | | | W 11 102/50 | | | | |
| 225 B (1AG1) | | Cat 3208 | | | | | WDK 950/1 | | |
| 225 B (2ZD) | | Cat 3304 | | | | | WDK 950/1 | | HD 1057 HTF H 837 H H 18 004 H C 16 140 SEC |
| 225 B (3YD) | | Cat 3304 | | | | | WDK 950/1 | | HD 1057 HTF H 837 H H 18 004 H C 16 140 SEC |
| 225 B (3YD1) | | Cat 3304 | | | | | WDK 950/1 | | HD 1057 HTF H 837 H H 18 004 H C 16 140 SEC |



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| 200 (Kettenbagger / Crawler Excavators) | | 86 → | | | | | | |
|--|--------------|-----------|--------|------------|--|-------------|-----------|---------------|
| 229 (2LJ1) | Cat 3304 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7W5317 | | | | C 29 624/1 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0750 | | | | | | WDK 950/1 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0719 | | | | | | | HD 1057 | HTF |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0728 | | | | | | | H 837 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0732. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | H 18 004 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2S1286 | | | | | | | C 16 140 | SEC |
| 229 (2ZD1) | Cat 3304 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7W5317 | | | | C 29 624/1 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0750 | | | | | | WDK 950/1 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 8N9803 | | | | | | WK 13 002 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0719 | | | | | | | HD 1057 | HTF |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0728 | | | | | | | H 837 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0732. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | H 18 004 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2S1286 | | | | | | | C 16 140 | SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6I2502 | | | | | | | CF 1574 | SEC |
| 229 (3YD1) | Cat 3304 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7W5317 | | | | C 29 624/1 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0750 | | | | | | WDK 950/1 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0719 | | | | | | | HD 1057 | HTF |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0728 | | | | | | | H 837 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0732. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | H 18 004 | H |
| 229 D/LC | Cat 3304 DIT | 117 (160) | 1986 → | | | W 11 102/34 | WK 950/3 | H 1072/11 x H |
| 231 D (5JW1) | Cat 3208 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0750 | | | | | | | WDK 950/1 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 8N9803 | | | | | | | WK 13 002 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0719 | | | | | | | | HD 1057 HTF |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0728 | | | | | | | H 837 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0732. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | H 18 004 | H |
| 231 DLC | Cat 3208 | 149 (203) | 1991 → | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0714. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | W 1150/2 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0750 | | | | | | | WK 950/3 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 8N9803 | | | | | | | WDK 950/1 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0719 | | | | | | | WK 13 002 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0728 | | | | | | | | HD 1057 HTF |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0732. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | H 837 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0732. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | H 18 004 | H |
| 231D (1NK1->) | | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0714 | | | | | | W 1150/2 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0750 | | | | | | | P 990 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 8N9803 | | | | | | | WDK 950/1 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0719 | | | | | | | WK 13 002 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0728 | | | | | | | | HD 1057 HTF |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0732. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | H 837 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0732. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | H 18 004 | H |
| 231D (5WJ1->) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0714. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | W 1150/2 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0750 | | | | | | | P 990 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 8N9803 | | | | | | | WDK 950/1 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0719 | | | | | | | WK 13 002 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0728 | | | | | | | | HD 1057 HTF |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0732. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | H 837 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0732. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | H 18 004 | H |
| 235 (32K1->, 62X1->) | | | | | | W 11 102/34 | WK 950/3 | |
| 235 (08Z1629-21659) | | | | | | | | |
| Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | | | W 11 102/50 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0739 | | | | | | W 11 102/34 | | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0749. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | WK 980/1 | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | | | | | WDK 950/1 | |
| 235 (81X1->, 83X1->) | | | | | | W 11 102/34 | WK 950/3 | |

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| 200 (Kettenbagger / Crawler Excavators) | | 86 → | | | | | | | |
| 235 (32K1-788) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0740 | | | | | | WK 950/3 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0750 | | | | | | WDK 950/1 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0719 | | | | | | | | HD 1057 HTF | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0728 | | | | | | | | H 837 H | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0732. Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece | | | | | | | | H 18 004 H | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7J0670. Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece | | | | | | | | H 18 005 H | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6I2504 | | | | | | | | CF 15 136 SEC | |
| 235 (32K789) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0740 | | | | | | WK 950/3 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0750 | | | | | | WDK 950/1 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0728 | | | | | | | | H 837 H | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0732. Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece | | | | | | | | H 18 004 H | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6I2504 | | | | | | | | CF 15 136 SEC | |
| 235 (62X1->) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0740 | | | | | | WK 950/3 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0750 | | | | | | WDK 950/1 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0719 | | | | | | | | HD 1057 HTF | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0728 | | | | | | | | H 837 H | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0732. Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece | | | | | | | | H 18 004 H | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7J0670 | | | | | | | | H 18 005 H | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6I2504 | | | | | | | | CF 15 136 SEC | |
| 235 (64X1->) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0740 | | | | | | WK 950/3 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0750 | | | | | | WDK 950/1 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0719 | | | | | | | | HD 1057 HTF | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0728 | | | | | | | | H 837 H | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0732. Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece | | | | | | | | H 18 004 H | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7J0670 | | | | | | | | H 18 005 H | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6I2504 | | | | | | | | CF 15 136 SEC | |
| 235 (7WC1) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0740 | | | | | | WK 950/3 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0750 | | | | | | WDK 950/1 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0728 | | | | | | | | H 837 H | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0732. Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece | | | | | | | | H 18 004 H | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6I2504 | | | | | | | | CF 15 136 SEC | |
| 235 (83X1->, 81X1->) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0740 | | | | | | WK 950/3 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0750 | | | | | | WDK 950/1 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0719 | | | | | | | | HD 1057 HTF | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0728 | | | | | | | | H 837 H | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0732. Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece | | | | | | | | H 18 004 H | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6I2504 | | | | | | | | CF 15 136 SEC | |
| 235 (9PC1) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0740 | | | | | | WK 950/3 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0750 | | | | | | WDK 950/1 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0728 | | | | | | | | H 837 H | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0732. Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece | | | | | | | | H 18 004 H | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6I2504 | | | | | | | | CF 15 136 SEC | |
| 235 B (R6J1-UP) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | W 11 102/50 | | | | | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ . Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0749, 1R-1712 | | | | | | WK 980/1 | | | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | | | | WDK 950/1 | | | |
| 235 B (7WC1-UP) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | W 11 102/50 | | | | | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ . Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0749, 1R-1712 | | | | | | WK 980/1 | | | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | | | | WK 980/1 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0719 | | | | | | | | HD 1057 HTF | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4J-0816 | | | | | | | | H 837 H | |

| CATERPILLAR | | | | | | |
|---|------|-------------|--|----------------------------|-----------------------------------|---|
| 200 (Kettenbagger / Crawler Excavators) | 86 → | | | | | |
| 235 B (6NC22835-33658) Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0739 | | | | W 11 102/50 W 11 102/34 | | |
| 235 B (6NC1-UP) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 Sekundärelement / Safety element ⁽⁴⁸⁾ . Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0749, 1R-1712 Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | | W 11 102/50 | WK 980/1 WDK 950/1 | |
| 235 B (1FD1-UP) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 Sekundärelement / Safety element ⁽⁴⁸⁾ . Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0749, 1R-1712 Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0749 Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0719 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4J-0816 | | | | W 11 102/50 | WK 980/1 WK 980/1 WDK 950/1 | HD 1057 HTF H 837 H |
| 235 B (13Z10595-UP) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | W 11 102/50 | | |
| 235 B (10Z41091-UP) Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807. teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0739 Sekundärelement / Safety element ⁽⁴⁸⁾ . Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0749, 1R-1712 Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | | W 11 102/50 W 11 102/34 | WK 980/1 WDK 950/1 | |
| 235 B (08Z1-UP) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 Sekundärelement / Safety element ⁽⁴⁸⁾ . Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0749, 1R-1712 | | | | W 11 102/50 | WK 980/1 | |
| 235 B Cat 3306 | | | | W 11 102/34 | P 990 WDK 950/1 WK 950/3 | HD 1057 HTF H 18 004 H |
| 235 C Cat 3306 | | | | W 11 102/34 | WDK 950/1 WK 950/3 | HD 1057 HTF H 18 004 H |
| 235 C (08Z1-UP) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 Sekundärelement / Safety element ⁽⁴⁸⁾ . Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0749, 1R-1712 Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | | W 11 102/50 | WK 980/1 WDK 950/1 | |
| 235 C (08Z41870-63864) Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807. teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0739 | | | | W 11 102/50 W 11 102/34 | | |
| 235 C (10Z41091-UP) Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807. teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0739 Sekundärelement / Safety element ⁽⁴⁸⁾ . Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0749, 1R-1712 Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | | W 11 102/50 W 11 102/34 | WK 980/1 WDK 950/1 | |
| 235 C (3WG1-UP) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 Sekundärelement / Safety element ⁽⁴⁸⁾ . Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0749, 1R-1712 Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0719 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4J-0816 | | | | W 11 102/50 | WK 980/1 WDK 950/1 | HD 1057 HTF H 837 H |
| 235 C (5AF1-UP) Variante / Variant ⁽²⁷⁴⁾ Ultra High Efficiency. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 132-7165, 6I-2503. teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 Sekundärelement / Safety element ⁽⁴⁸⁾ . Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0749, 1R-1712 Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0719 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4J-0816 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6I-2504 | | C 28 1045/2 | | W 11 102/50 | WK 980/1 WDK 950/1 | HD 1057 HTF H 837 H CF 15 136 SEC |
| 235 C (6NC1-UP) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 Sekundärelement / Safety element ⁽⁴⁸⁾ . Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0749, 1R-1712 Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | | W 11 102/50 | WK 980/1 WDK 950/1 | |

| CATERPILLAR | | | | | | |
|---|--|------|------------|----------------------------|-----------------------|--------------------------------------|
| 200 (Kettenbagger / Crawler Excavators) | | 86 → | | | | |
| 235 C (6NC22835-33658) | Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807. teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0739 | | | W 11 102/50 W 11 102/34 | | |
| 235 C (R6J1-UP) | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 Sekundärelement / Safety element ⁽⁴⁸⁾ . Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0749, 1R-1712 Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | W 11 102/50 | WK 980/1 WDK 950/1 | |
| 235 D (8KJ1-UP) | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 Sekundärelement / Safety element ⁽⁴⁸⁾ . Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0749, 1R-1712 Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0719 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4J-0816 | | | W 11 102/50 | WK 980/1 WDK 950/1 | HD 1057 HTF H 837 H |
| 235 D (R6J1-UP) | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 Sekundärelement / Safety element ⁽⁴⁸⁾ . Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0749, 1R-1712 Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | W 11 102/50 | WK 980/1 WDK 950/1 | |
| 235 D (6NC22835-33658) | Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807. teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0739 | | | W 11 102/50 W 11 102/34 | | |
| 235 D (6NC1-UP) | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 Sekundärelement / Safety element ⁽⁴⁸⁾ . Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0749, 1R-1712 Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | W 11 102/50 | WK 980/1 WDK 950/1 | |
| 235 D (10Z41091-UP) | Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807. teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0739 Sekundärelement / Safety element ⁽⁴⁸⁾ . Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0749, 1R-1712 Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | W 11 102/50 W 11 102/34 | WK 980/1 WDK 950/1 | |
| 235 D (08Z1-UP) | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 Sekundärelement / Safety element ⁽⁴⁸⁾ . Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0749, 1R-1712 Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | W 11 102/50 | WK 980/1 WDK 950/1 | |
| 235 D | Cat 3306 | | | W 11 102/34 | WDK 950/1 WK 950/3 | HD 1057 HTF H 18 004 H |
| 235B (1FD1->) | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0750 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0719 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0728 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0732. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | WDK 950/1 | HD 1057 HTF H 837 H H 18 004 H |
| 235B (4ED1 ->) | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0750 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0719 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0728 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0732. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | WDK 950/1 | HD 1057 HTF H 837 H H 18 004 H |
| 235B (7WC1->) | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0750 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0719 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0728 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0732. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | WDK 950/1 | HD 1057 HTF H 837 H H 18 004 H |
| 235B (9PC1->) | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0750 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0719 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0728 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0732. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | WDK 950/1 | HD 1057 HTF H 837 H H 18 004 H |
| 235C (2PG1->, 4DG1->) | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0750 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0719 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0728 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0732. Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece | | C 29 840/2 | | WDK 950/1 | HD 1057 HTF H 837 H H 18 004 H |



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| 200 (Kettenbagger / Crawler Excavators) | 86 → | | | | | | |
|--|------|-------------|--|--|------------------------|-------------------------|---------------|
| 235C (5AF1->, 3WG1->) | | C 29 840/2 | | | | WDK 950/1 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0750 | | | | | | | HD 1057 HTF |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0719 | | | | | | | H 837 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0728 | | | | | | | H 18 004 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0732. Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece | | | | | | | H 18 004 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6I2502 | | | | | | | CF 1574 SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6I2504 | | | | | | | CF 15 136 SEC |
| 235D (8KJ1->) | | | | | | WDK 950/1 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0750 | | | | | | | HD 1057 HTF |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0719 | | | | | | | H 837 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0728 | | | | | | | H 18 004 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0732. Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece | | | | | | | |
| 235D (8TJ1->) | | | | | | WDK 950/1 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0750 | | | | | | | HD 1057 HTF |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0719 | | | | | | | H 837 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0728 | | | | | | | H 18 004 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0732. Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece | | | | | | | |
| 245 (82X1->, 84X1->, 95V1->) | | C 30 899 | | | | WK 11 102/5 WK 980/1 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6I0273 | | | | | | | H 18 004 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0712 | | | | | | | H 18 005 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0749 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0732. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7J0670. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | |
| 245 (95V471->, 94L1->) | | C 30 899 | | | | WK 11 102/5 WK 980/1 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6I0273 | | | | | | | H 18 004 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0712 | | | | | | | H 18 005 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0749 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0732. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7J0670. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | |
| 245 B (6MF1-512) Cat 3406 | | C 32 1160/1 | | | WD 13 145/1 WP 1270 | WK 980/1 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7W5313 | | | | | | | H 837 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0716 | | | | | | | H 18 004 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1W8845 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0749 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0728 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0732. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | |
| 245 B (1S1J1-712) Cat 3406 | | C 32 1160/1 | | | WP 1270 | WK 980/1 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7W5313 | | | | | | | H 837 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1W8845 | | | | | | | H 18 004 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0749 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0728 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0732. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | |
| 245 B (6MF513) Cat 3406 | | | | | WD 13 145/1 WP 1270 | WK 980/1 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0716 | | | | | | | H 837 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1W8845 | | | | | | | H 18 004 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0749 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0728 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0732. Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece | | | | | | | |
| 245 B II (1S1J713) Cat 3406 | | C 32 1160/1 | | | WD 13 145/1 WP 1270 | WK 980/1 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7W5313 | | | | | | | H 837 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0716 | | | | | | | H 18 004 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1W8845 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0749 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0728 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0732. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | |



| CATERPILLAR | | | | | | | | | | |
|--|---|--------------------------------|-------------|-------------|-------------|-------------|----------|-------------|-----------|-----|
| 200 (Kettenbagger / Crawler Excavators) | | | | 86 → | | | | | | |
| 245 B II (6MF1-UP) | Cat | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 2444484 | | | | | WD 13 145/1 | | | WD 13 145 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 1R0712 | | | | | | | WK 11 102/5 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 1R0749 | | | | | | | WK 980/1 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 1672009, 7J0670 | | | | | | | | H 18 005 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 1R0732 | | | | | | | | H 18 004 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 4J0816 | | | | | | | | H 837 | H |
| 245 B II (6MF513) | Cat 3406 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 7W5313 | | | | C 32 1160/1 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 1R0716 | | | | | WD 13 145/1 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 1W8845 | | | | | WP 1270 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 1R0749 | | | | | | | WK 980/1 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 1R0728 | | | | | | | | H 837 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 1R0732. Anzahl / Quantity ⁽³⁹⁾ | 3 ST / Piece | | | | | | | H 18 004 | H |
| 245D (4LK1->) | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 7W5313 | | | | C 32 1160/1 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 1R0716 | | | | | WD 13 145/1 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 1W8845 | | | | | WP 1270 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 1R0749 | | | | | | | WK 980/1 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 1R0728 | | | | | | | | H 837 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 1R0732. Anzahl / Quantity ⁽³⁹⁾ | 2 ST / Piece | | | | | | | H 18 004 | H |
| 245D (7ZJ1->) | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 7W5313 | | | | C 32 1160/1 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 1R0716 | | | | | WD 13 145/1 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 1W8845 | | | | | WP 1270 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 1R0749 | | | | | | | WK 980/1 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 1R0728 | | | | | | | | H 837 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 1R0732. Anzahl / Quantity ⁽³⁹⁾ | 2 ST / Piece | | | | | | | H 18 004 | H |
| 246 (94L1) | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 6I0273 | | | | C 30 899 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 1R0712 | | | | | | | WK 11 102/5 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 1R0749 | | | | | | | WK 980/1 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 1R0732. Anzahl / Quantity ⁽³⁹⁾ | 2 ST / Piece | | | | | | | H 18 004 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 7J0670. Anzahl / Quantity ⁽³⁹⁾ | 2 ST / Piece | | | | | | | H 18 005 | H |
| 287 C | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 1106326 | | | | C 17 337/2 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 1G8878 | | | | | WH 980/3 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 2339856 | | | | | | | WK 8149 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 1R0734 | | | | | | | | WD 940/2 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 1106331 | | | | | | | | CF 990/2 | SEC |
| 297 C | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 1106326 | | | | C 17 337/2 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 1G8878 | | | | | WH 980/3 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 2339856 | | | | | | | WK 8149 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 1R0734 | | | | | | | | WD 940/2 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 1106331 | | | | | | | | CF 990/2 | SEC |
| 200 (Kompaktlader / Skid Steer Loaders) | | | | 96 → | | | | | | |
| 216 (4NZ->) | Cat 3034 | 37 (50) | 1999-2002 | | C 13 145/2 | | W 940/67 | | WH 980/3 | HTF |
| ab Motor-Nr. / from engine no. ⁽⁷³⁾ | 3NW29423 → | Höhe / Height ⁽¹²⁷⁾ | 152 MM / mm | | | | | | CF 97/2 | SEC |
| Höhe / Height ⁽¹²⁷⁾ | 109 MM / mm | | | | | | | WK 8147 | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ . Filterfeinheit / Filter rating ⁽¹⁰⁰⁹⁾ | 150 MIM / μm | | | | | | | WK 8121 | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ . Filterfeinheit / Filter rating ⁽¹⁰⁰⁹⁾ | 30 MIM / μm | | | | | | | WK 8129 | | |
| | | | | | | | | WK 8110 | | |
| 216 B (RLL1->) | Cat 3024 C | 37 (50) | 2004-2006 | | C 14 210/2 | | W 712/83 | | WK 8126 | |
| | | | | | | | | | WH 980/3 | H |
| | | | | | | | | | CF 850/2 | SEC |
| 226 B (MJH1->) | Cat 3024 CT | 43 (59) | 2004-2006 | | C 14 210/2 | | W 712/83 | | WK 8126 | |
| | | | | | | | | | WH 980/3 | H |
| | | | | | | | | | CF 850/2 | SEC |
| 232 B (SCH1->) | Cat 3024 C | 37 (50) | 2004-2006 | | C 14 210/2 | | W 712/83 | | WK 8126 | |
| | | | | | | | | | WH 980/3 | H |
| | | | | | | | | | CF 850/2 | SEC |
| 236 B (CJS1->; HEN1->) | Cat 3044C DIT | 53 (72) | 2007 → | | C 17 337/2 | | W 940/5 | | WK 8149 | |
| | | | | | | | | | WH 980/3 | H |
| | | | | | | | | | CF 990/2 | SEC |

| CATERPILLAR | | | | | | | | | | |
|--|--|----|-------|-----------|------------|--|--|----------------|--------------------------------------|-----------------|
| 200 (Kompaktlader / Skid Steer Loaders) | | | | | | | | | | 96 → |
| 236 D (BGZ) | Caterpillar C3.3B DIT | 55 | (73) | 2015 → | C 17 337/2 | W 920/48 | | | CF 990/2 | SEC |
| 242 B (BXM1->) | Cat 3024C | 43 | (59) | 2004-2006 | C 14 210/2 | | | WK 8126 | WH 980/3 CF 850/2 | H SEC |
| 242 D (DZT) | Caterpillar C3.3B DIT | 55 | (73) | | C 17 337/2 | W 920/48 | | | CF 990/2 | SEC |
| 246 B (PAT1->) | Cat 3044 C DIT | 59 | (80) | 2003-2006 | C 17 337/2 | W 940/5 | | WK 8149 | WH 980/3 CF 990/2 | HTF SEC |
| 246 C (JAY00165 - JAY02471) | Cat C3.4 / 3044T | 54 | (73) | 2006 → | C 17 337/2 | W 940/5 | | WK 8149 | WH 980/3 WH 980/3 CF 990/2 | HTF H SEC |
| 246 D (BYF) | Caterpillar C3.3B DIT | 55 | (74) | 2016 → | C 17 337/2 | W 920/48 | | | CF 990/2 | SEC |
| 247 B | Cat 3024C T | 43 | (59) | 2004-2006 | C 14 210/2 | | | WK 8126 | WH 980/3 CF 850/2 | H SEC |
| 252 B (SCP1->) | Cat 3044C | 52 | (71) | 2005-2007 | C 17 337/2 | W 940/5 | | WK 8149 | WH 980/3 CF 990/2 | H SEC |
| 257 B | Cat 3024C T | 43 | (59) | 2004-2006 | C 14 210/2 | | | WK 8126 | WH 980/3 CF 850/2 | H SEC |
| 257 D (EZW) | Caterpillar C3.3B DIT | 55 | (73) | 2014-2019 | C 17 337/2 | W 920/48 | | | CF 990/2 | SEC |
| 259 D (FTL) | Caterpillar 3.3B DIT | 55 | (73) | 2015 → | C 17 337/2 | W 920/48 | | | CF 990/2 | SEC |
| 262 D (DTB) | Caterpillar C3.3B DIT | 55 | (73) | 2016 → | C 17 337/2 | W 920/48 | | | CF 990/2 | SEC |
| 272 D (B5W / GSL) | Caterpillar C3.8 T | 73 | (97) | | C 17 337/2 | W 920/48 | | | CF 990/2 | SEC |
| 272 D2 | Caterpillar 3.8DIT Tier4F | 73 | (99) | 2015 → | | W 920/48 | | | CF 990/2 | SEC |
| 272 D XHP (ETL / SHY) | Caterpillar C3.8 T | 73 | (97) | | C 17 337/2 | W 920/48 | | | CF 980/2 | SEC |
| 272 D XHP | Caterpillar 3.8T Tier3B | 73 | (99) | | | W 920/48 | | | CF 990/2 | SEC |
| 272 D2 XHP | Caterpillar 3.8DIT Tier4F | 82 | (110) | 2015 → | | W 920/48 | | | CF 990/2 | SEC |
| 272 D3 | Caterpillar C3.8DIT | 73 | (99) | 2021 → | | W 920/48 | | | CF 990/2 | SEC |
| 272 D3 XE | Caterpillar C3.8DIT | 82 | (110) | 2021 → | | W 920/48 | | | CF 990/2 | SEC |
| 277 D (FMT) | Caterpillar 3.3B DIT | 55 | (73) | 2013 → | C 17 337/2 | W 920/48 | | | CF 990/2 | SEC |
| 279 D (GTL) | Caterpillar 3.3B DIT | 55 | (73) | 2013 → | C 17 337/2 | W 920/48 | | | CF 990/2 | SEC |
| 287 C | Cat C3.4 DIT | 60 | (82) | 2006 → | | W 940/5 | | WK 8149 | WH 980/3 | H |
| 287 D (HMT) | Caterpillar 3.3B DIT | 55 | (74) | | C 17 337/2 | W 920/48 | | | CF 990/2 | SEC |
| 289 C | Cat C3.4T | 60 | (82) | 2009 → | | W 940/5 | | WK 8149 | WH 980/3 | H |
| 289 D (TAW) | Caterpillar C3.3B DIT | 55 | (73) | | C 17 337/2 | W 920/48 | | | CF 990/2 | SEC |
| 297 D2 | Caterpillar 3.8 Tier4F | 73 | (98) | 2015 → | | W 920/48 | | | CF 990/2 | SEC |
| 297 D2 XHP | Caterpillar 3.8DIT Tier3B | 82 | (110) | | | W 920/48 | | | CF 990/2 | SEC |
| 299 D | Caterpillar 3.8 Tier3B | 73 | (98) | 2012 → | | W 920/48 | | | CF 990/2 | SEC |
| 299 D2 | Caterpillar 3.8 Tier4F | 73 | (98) | 2015 → | | W 920/48 | | | CF 990/2 | SEC |
| 299 D3 | Caterpillar C3.8DIT | 73 | (99) | 2021 → | | W 920/48 | | | CF 990/2 | SEC |
| 299 D3 XE | Caterpillar C3.8DIT | 82 | (110) | 2021 → | | W 920/48 | | | CF 990/2 | SEC |
| 299 D XHP | Caterpillar 3.8T Tier3B | 82 | (110) | 2013 → | | W 920/48 | | | CF 990/2 | SEC |
| 300 (Kettenbagger / Crawler Excavators) | | | | | | | | | | 92 → |
| 300.9 D / VPS | Yanmar 31NV70 | 10 | (13) | 2012 → | C 946/2 | W 67/1 | | P 45 | CF 52/2 | SEC |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | P 4001 | | |
| 301.4 C | Yanmar 3TNV76 | 13 | (18) | 2012 → | C 946/2 | W 67/1 | | P 4003 P 45 | CF 52/2 | SEC |
| 301.5 ((3YW1->, BDH1->, BFA1->)) | Cat 3003 | 13 | (18) | 1998-2005 | C 1196/2 | W 610/1 W 712/83 | | WK 8126 | W 1254/2 x WD 13 003 x CF 75/2 | H H SEC |
| 301.6 (MY6) | Caterpillar C1.1 | 16 | (22) | | | W 7015 W 712/73 W 712/83 W 712/98 | | | | |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | WK 31/4 | | |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | WK 31/4 (10) | | |
| | Wasserabscheider / water separator ⁽⁸²⁾ | | | | | | | WK 8126 | | |
| 301.6 ((3YW1->, BDH1->, BFA1->)) | Cat 3003 | 13 | (18) | 2000-2005 | C 1196/2 | W 610/1 W 712/83 | | WK 8126 | WH 980/3 | H |
| 301.6 C ((JBB->)) | Mitsubishi L3E | 13 | (18) | 2005-2011 | C 946/2 | W 610/3 | | WK 8126 | WD 10 005 CF 52/2 | H SEC |

| CATERPILLAR | | | | | | | | | | | |
|---|--|---------|-----------|------------|--|--|--|------------------------------------|--------------------------------------|---------------|--|
| 300 (Kettenbagger / Crawler Excavators) | | | | 92 → | | | | | | | |
| 301.7 CR (JH7) | Caterpillar C1.1 | 16 (22) | 2019 → | | | W 7015 W 712/73 W 712/83 W 712/98 | | WK 31/4 WK 31/4 (10) WK 8126 | | | |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | | |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | | |
| | Wasserabscheider / water separator ⁽⁸²⁾ | | | | | | | | | | |
| 301.7D CR | Yanmar3TNV76 | 13 (18) | | C 946/2 | | | | WK 8126 | CF 52/2 | SEC | |
| 301.8 ((3YW1->, BDH1->, BFA1->)) | Cat 3003 | 13 (18) | 2000-2005 | C 1196/2 | | W 610/1 W 712/83 | | WK 8126 | WH 980/3 CF 75/2 | H SEC | |
| 301.8 (H8X) | Caterpillar C1.1 | 16 (22) | | | | W 7015 W 712/73 W 712/83 W 712/98 | | WK 31/4 WK 31/4 (10) WK 8126 | | | |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | | |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | | |
| | Wasserabscheider / water separator ⁽⁸²⁾ | | | | | | | | | | |
| 301.8 C | Mitsubishi L3E | 13 (18) | 2005-2015 | C 946/2 | | W 610/3 | | WK 8126 | WD 10 005 CF 52/2 | H SEC | |
| 302 CR (RHM) | Caterpillar C1.1 | 14 (19) | 2019-2020 | | | W 7015 W 712/73 W 712/83 W 712/98 | | WK 31/4 WK 31/4 (10) WK 8126 | | | |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | | |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | | |
| | Wasserabscheider / water separator ⁽⁸²⁾ | | | | | | | | | | |
| 302.2D (LJG,LJ5) | Yanmar 3TNV76 | 13 (18) | 2013-2019 | C 946/2 | | W 67/1 | | P 4001 WK 8126 | CF 52/2 | SEC | |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | | |
| | Wasserabscheider / water separator ⁽⁸²⁾ | | | | | | | | | | |
| 302.4D (LJN,LJ6) | Yanmar 3TNV76 | 13 (18) | 2013-2019 | C 946/2 | | W 67/1 | | P 4001 WK 8126 | CF 52/2 | SEC | |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | | |
| | Wasserabscheider / water separator ⁽⁸²⁾ | | | | | | | | | | |
| 302.7D CR (LJL,LJ7) | Yanmar 3TNV76 | 15 (20) | 2014 → | C 946/2 | | W 67/1 | | WK 8126 | CF 52/2 | SEC | |
| | Wasserabscheider / water separator ⁽⁸²⁾ | | | | | | | | | | |
| 302.5 ((4AZ1->)) | Cat 3013 | 17 (23) | 2000-2005 | C 1196/2 | | W 712/83 | | WK 8126 | W 1254/2 x WD 13 003 x CF 75/2 | H H SEC | |
| 303 C CR | Mitsubishi S3Q2 | 22 (30) | 2006-2009 | C 1196/2 | | | | WK 8126 | CF 75/2 | SEC | |
| 303 CR ((DMA1->)) | Cat 3034 | 19 (26) | 2003-2006 | C 1196/2 | | | | | CF 75/2 | SEC | |
| 303 E CR SB (HHM,SGE) | Caterpillar C1.3 Tier4F | 18 (24) | | C 1196/2 | | W 920/7 | | | CF 75/2 | SEC | |
| | Wasserabscheider / water separator ⁽⁸²⁾ | | | | | | | WK 8126 | | | |
| 303.5 | Cat 3013 | 20 (27) | 2000-2002 | C 1196/2 | | W 712/83 | | WK 8126 | CF 75/2 | SEC | |
| 303.5 C CR | Mitsubishi S3Q2-T | 29 (39) | 2006-2009 | C 1196/2 | | | | WK 8126 | CF 75/2 | SEC | |
| 303.5E CR | Cat C1.8 | 24 (32) | 2012 → | C 13 145/2 | | W 920/7 | | | CF 97/2 | SEC | |
| | Wasserabscheider / water separator ⁽⁸²⁾ | | | | | | | WK 8126 | | | |
| 303.5E2 CR (BG8,JWY) | Caterpillar C1.7 Tier4F | 19 (26) | 2019 → | C 14 200 | | W 920/7 | | | CF 200 | SEC | |
| | Wasserabscheider / water separator ⁽⁸²⁾ | | | | | | | WK 8126 | | | |
| 304 E (TTN1->) | Caterpillar C2.4 | 29 (40) | 2012-2016 | C 13 145/2 | | W 920/48 | | WK 8126 | CF 97/2 | SEC | |
| 304E CR | Cat C2.4 | 29 (40) | | C 13 145/2 | | | | WK 8126 | CF 97/2 | SEC | |
| 304E2 CR (CJ2, ME4) | CAT C2.4 Tier4F | 31 (42) | 2014-2019 | C 14 200 | | W 920/7 | | | CF 200 CF 240 | SEC SEC | |
| | Kraftstofffilter Inline / in-line fuel filter ⁽¹⁴⁷⁾ | | | | | | | WK 31/4 | | | |
| | Kraftstofffilter Inline / in-line fuel filter ⁽¹⁴⁷⁾ | | | | | | | WK 31/4 (10) | | | |
| | Wasserabscheider / water separator ⁽⁸²⁾ | | | | | | | WK 8126 | | | |
| 304 CR ((ANR1->, NAD1->)) | Cat 3044C | | 2003-2006 | C 1196/2 | | | | | CF 75/2 | SEC | |
| 304.5 ((ANR1->)) | Cat 3024 | 28 (38) | 2000-2002 | C 1196/2 | | W 712/83 | | WK 8126 | CF 75/2 | SEC | |
| 304E2 CR XTC (FXT) | CAT C2.4 Tier4F | 31 (42) | 2017 → | C 14 200 | | W 920/7 | | | CF 200 CF 240 | SEC SEC | |
| | Kraftstofffilter Inline / in-line fuel filter ⁽¹⁴⁷⁾ | | | | | | | WK 31/4 | | | |
| | Kraftstofffilter Inline / in-line fuel filter ⁽¹⁴⁷⁾ | | | | | | | WK 31/4 (10) | | | |

| CATERPILLAR | | | | | | | | | |
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| 300 (Kettenbagger / Crawler Excavators) | | | | 92 → | | | | | |
| 304.5E2 XTC | CAT C2.4 | 31 | (42) | 2017-2019 | C 14 200 | W 920/7 | WK 31/4 WK 31/4 (10) | CF 240 | SEC |
| 305E2 CR (DJX, H5M) | Caterpillar C2.4 Tier4F | 31 | (42) | 2015 → | C 14 200 | W 920/7 | WK 31/4 WK 31/4 (10) | CF 200 | SEC |
| Kraftstofffilter Inline / in-line fuel filter ⁽¹⁴⁷⁾ Kraftstofffilter Inline / in-line fuel filter ⁽¹⁴⁷⁾ Wasserabscheider / water separator ⁽⁸²⁾ | | | | | | | WK 8126 | | |
| 305.5E2 FB (WE2) | | | | | C 13 145/2 | W 920/7 | WK 8126 | CF 97/2 | SEC |
| Wasserabscheider / water separator ⁽⁸²⁾ | | | | | | | | | |
| 305 CR ((DGT1-> / DSA1->)) | Cat 3054B | | | 2003-2006 | C 1196/2 | | WK 8126 | CF 75/2 | SEC |
| 305.5 C | MITSUBISHI S3L2 | 19 | (26) | 2005-2008 | C 11 103/2 | | WK 8126 | CF 65/2 | SEC |
| 305.5D | Mitsubishi S4Q2T | | | | C 13 145/2 | W 87 | WK 8149 | CF 97/2 | SEC |
| 305.5E | CAT C2.4 | | | | C 13 145/2 | | WK 8149 | CF 97/2 | SEC |
| 305.5E CR | Cat C2.4 | 32 | (44) | | C 13 145/2 | | WK 8126 | CF 97/2 | SEC |
| 305E CR | Cat C2.4 | 29 | (40) | | C 13 145/2 | | WK 8126 | CF 97/2 | SEC |
| 305.5E2 CR (EJX, CR5) | Caterpillar C2.4 Tier4F | 34 | (46) | 2014 → | C 14 200 | W 920/7 | WK 31/4 WK 31/4 (10) | CF 200 | SEC |
| Kraftstofffilter Inline / in-line fuel filter ⁽¹⁴⁷⁾ Kraftstofffilter Inline / in-line fuel filter ⁽¹⁴⁷⁾ Wasserabscheider / water separator ⁽⁸²⁾ | | | | | | | WK 8126 | | |
| 305.5E2 CR (CR51->) | Caterpillar C2.4 | 33 | (45) | 2015 → | C 14 200 | W 920/48 | WK 8126 WK 31/4 WK 31/4 (10) | CF 200 | SEC |
| Vorfilter / Prefilter ⁽⁵⁷⁾ Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | |
| 305.5E2 CR (H5M1->) | Caterpillar C2.4 | 33 | (45) | 2015 → | C 14 200 | W 920/48 | WK 8126 WK 28/1 | CF 200 | SEC |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | |
| 305.5E2 CR (CR50) | Caterpillar C2.4 | 33 | (45) | 2019 → | C 14 200 | W 920/7 | WK 8126 | CF 200 CF 240 | SEC SEC |
| Vorfilter / Prefilter ⁽⁵⁷⁾ Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | WK 31/4 WK 31/4 (10) | | |
| 305.5E2 CR (EJX, CR5) | CAT C2.4 | 31 | (42) | 2014-2019 | C 14 200 | W 920/7 | WK 31/4 WK 31/4 (10) | CF 200 CF 240 | SEC SEC |
| | | | | | | | WK 8126 | | |
| 305E2 CR (DJX, H5M) | CAT C2.4 | 31 | (42) | 2014-2019 | C 14 200 | W 920/7 | WK 31/4 WK 31/4 (10) | CF 200 CF 240 | SEC SEC |
| | | | | | | | WK 8126 | | |
| 306 E2 | CAT C2.4DI | | | | | W 920/7 | | | |
| 306E | C2.6 Tier 2 | | | | C 13 145/2 | W 920/7 | WK 8149 | CF 97/2 | SEC |
| 306 / 306.5 (6G6, GW6) | Caterpillar C2.4 Tier4F | 42 | (57) | 2019 → | | W 920/7 | | | |
| Kraftstofffilter Inline / in-line fuel filter ⁽¹⁴⁷⁾ Kraftstofffilter Inline / in-line fuel filter ⁽¹⁴⁷⁾ | | | | | | | WK 31/4 WK 31/4 (10) | | |
| 306E2 FB (E2W) | Caterpillar C2.4 Turbo | 35 | (48) | 2019 → | C 13 145/2 | W 920/7 | WK 8126 | CF 97/2 | SEC |
| Wasserabscheider / water separator ⁽⁸²⁾ | | | | | | | | | |
| 307 E2 (KC91->) | Caterpillar C2.4 | 41 | (54) | 2013 → | C 13 145/2 | W 920/48 | | HD 1057 CF 97/2 | HTF SEC |
| Vorfilter / Prefilter ⁽⁵⁷⁾ Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | WK 31/4 WK 31/4 (10) | | |
| 307 (2WM1-499, 2WM1->) | | | | | C 17 337/2 | W 940/1 | | CF 990/2 | SEC |
| 307D | Mitsubishi 4M40 TL | 41 | (56) | | C 13 145/2 | W 1150/2 | WK 8149 WK 920/3 | CF 97/2 | SEC |
| 307D | Cat C2.6 DI Turbo | | | | | W 920/7 | | | |
| 307E | Cat C2.6 | | | | C 13 145/2 | W 920/7 | WK 8149 | CF 97/2 | SEC |
| 307.5 (GW7) | Caterpillar C2.4 Tier4F | 43 | (58) | 2019 → | | W 920/7 | | | |
| Kraftstofffilter Inline / in-line fuel filter ⁽¹⁴⁷⁾ Kraftstofffilter Inline / in-line fuel filter ⁽¹⁴⁷⁾ | | | | | | | WK 31/4 WK 31/4 (10) | | |
| 308 E2 CR (FJX1->) | Caterpillar C3.3 BCR | 49 | (65) | 2013 → | C 14 200 | W 920/48 | | CF 200 | SEC |
| Vorfilter / Prefilter ⁽⁵⁷⁾ Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | WK 31/4 WK 31/4 (10) | | |
| 308 E | Cat C3.3 DI | | | | | W 920/7 | | | |
| 308D | MITSUBISHI 4M40 | | | | C 13 145/2 | W 1150/2 | WK 8149 | CF 97/2 | SEC |
| 308E CR/SR | C3.3D/C3.4 | 48 | (65) | | C 13 145/2 | W 920/7 | WK 8126 | CF 97/2 | SEC |
| 308E2 CR SB | Cat C3.3B | 48 | (65) | | C 13 145/2 | | | CF 97/2 | SEC |
| 308 D CR SB | MITSUBISHI 4M40TL | | | 2009-2014 | C 13 145/2 | W 1150/2 | WK 8149 | CF 97/2 | SEC |

| CATERPILLAR | | | | | | | | | |
|--|--------------------------|----|-------|-------------|---|------------|-------------|--------------|---------------|
| 300 (Kettenbagger / Crawler Excavators) | | | | 92 → | | | | | |
| 308.5 (GZ8) | Caterpillar C3.3B Tier4F | 52 | (71) | 2019 | → | W 920/7 | | WK 31/4 | |
| Kraftstofffilter Inline / in-line fuel filter ⁽¹⁴⁷⁾ | | | | | | | | WK 31/4 (10) | |
| Kraftstofffilter Inline / in-line fuel filter ⁽¹⁴⁷⁾ | | | | | | | | | |
| 308 CR (GG8, GW8, GX8) | Caterpillar C3.3B Tier4F | 52 | (71) | 2019 | → | W 920/7 | | WK 31/4 | |
| Kraftstofffilter Inline / in-line fuel filter ⁽¹⁴⁷⁾ | | | | | | | | WK 31/4 (10) | |
| Kraftstofffilter Inline / in-line fuel filter ⁽¹⁴⁷⁾ | | | | | | | | | |
| 308 SR (GK8) | Caterpillar C3.3B Tier4F | 52 | (71) | 2019 | → | W 920/7 | | WK 31/4 | |
| Kraftstofffilter Inline / in-line fuel filter ⁽¹⁴⁷⁾ | | | | | | | | WK 31/4 (10) | |
| Kraftstofffilter Inline / in-line fuel filter ⁽¹⁴⁷⁾ | | | | | | | | | |
| 309 CR (GG9, GW9) | Caterpillar C3.3B Tier4F | 52 | (71) | 2019 | → | W 920/7 | | WK 31/4 | |
| Kraftstofffilter Inline / in-line fuel filter ⁽¹⁴⁷⁾ | | | | | | | | WK 31/4 (10) | |
| Kraftstofffilter Inline / in-line fuel filter ⁽¹⁴⁷⁾ | | | | | | | | | |
| 310 (GWT) | Caterpillar C3.3B Tier4F | 52 | (71) | 2019 | → | W 920/7 | | WK 31/4 | |
| Kraftstofffilter Inline / in-line fuel filter ⁽¹⁴⁷⁾ | | | | | | | | WK 31/4 (10) | |
| Kraftstofffilter Inline / in-line fuel filter ⁽¹⁴⁷⁾ | | | | | | | | | |
| 311 (6LK1->, 9LJ11->) | | | | | | | | | C 1281 SEC |
| 311 C ((CKE->, PAD1->, CLK1->)) | Cat 3064T | 59 | (80) | 2004-2008 | | C 17 337/2 | W 11 102/34 | WK 850/3 | W 935/2 H |
| für / for ⁽¹⁷⁴⁾ between 51791&51791XE | | | | | | | W 11 102/35 | | CF 990/2 SEC |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | WK 8109 | |
| 311 D ((CLA1->, DDW1->, DWR1->, LKA1->, PNJ1->)) | Cat C4.2 ACERT | 60 | (82) | 2009 | → | C 17 337/2 | W 11 102/34 | WDK 950/1 | W 935/2 H |
| für / for ⁽¹⁷⁴⁾ between 51791&51791XE | | | | | | | W 11 102/35 | WK 850/3 | CF 990/2 SEC |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | WK 8109 | |
| 312D L | Cat C4.2 | 67 | (91) | 2008-2014 | | | W 11 102/34 | WK 850/3 | |
| | | | | | | | W 11 102/35 | | |
| | | | | | | | W 11 102/36 | | |
| 312E | Cat C4.4 | 68 | (92) | 2012-2020 | | C 16 400 | | | W 935/2 H |
| | | | | | | | | | CF 400 SEC |
| 312 (6BL1->) | | | | | | C 17 337/2 | W 950/7 | | CF 990/2 SEC |
| 312 D/312 D L | Cat C4.2 ACERT | 67 | (90) | | | C 17 337/2 | W 11 102/34 | WDK 950/1 | CF 990/2 SEC |
| 312D | C4.2 ACERT | 67 | (91) | | | C 17 337/2 | W 11 102/34 | WK 850/3 | W 935/2 H |
| für / for ⁽¹⁷⁴⁾ between 51791&51791XE | | | | | | | W 11 102/36 | | CF 990/2 SEC |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | W 11 102/35 | | |
| 312D / 312D L | Cat 3054C | 66 | (90) | | | C 17 337/2 | W 11 102/34 | WDK 950/1 | CF 990/2 SEC |
| 312D2/312D2 GC /312D2 L | 3054C | 67 | (90) | | | C 17 337/2 | W 11 102/50 | | W 935/2 H |
| für / for ⁽¹⁷⁴⁾ between 51791&51791XE | | | | | | | | | CF 990/2 SEC |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | W 11 102/35 | | |
| 312D2/312D2 L | Cat 3054C | 66 | (90) | | | C 17 337/2 | W 11 102/50 | | CF 990/2 SEC |
| 312L (6GK425->) | | | | | | | | | C 1281 SEC |
| 315 (3ZM1->) | | | | | | C 17 337/2 | W 950/7 | | CF 990/2 SEC |
| 315 (4YM1->) | | | | | | | W 940/5 | | C 1281 SEC |
| 315 C ((AKE1-UP, CJC1-UP, ANF1-UP, CFB1-UP, CFT1-UP)) | Cat 3054 | 83 | (113) | 2003 | → | C 21 560 | W 11 102/34 | WK 850/3 | CF 1140/2 SEC |
| ab Motor-Nr. / from engine no. ⁽⁷³⁾ ANF1-UP→ | | | | | | | | | |
| ab Motor-Nr. / from engine no. ⁽⁷³⁾ CFB1-UP, CFT1-UP→ . teilweise/oder: / partly/or: ⁽¹⁰¹⁷⁾ OE PN 1R-1807 | | | | | | | W 11 102/50 | | |
| für / for ⁽¹⁷⁴⁾ between 51791&51791XE | | | | | | | W 11 102/35 | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | WK 8109 | |
| Partikelfilter / Particulate filter ⁽¹⁰⁷⁷⁾ | | | | | | | | | CU 24 500 CA |
| ab Motor-Nr. / from engine no. ⁽⁷³⁾ ANF1-UP, CFT1-UP→ . teilweise/oder: / partly/or: ⁽¹⁰¹⁷⁾ OE PN 178-9806 | | | | | | | | | HD 15 006 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 093-7521 | | | | | | | | | W 935/2 H |
| 315 C L ((ANF00163-ANF00992)) | Cat 3150 | 82 | (111) | 2002-2007 | | C 19 460/2 | W 11 102/34 | | W 935/2 H |
| für / for ⁽¹⁷⁴⁾ between 51791&51791XE | | | | | | | W 11 102/35 | | CF 1141/2 SEC |
| 315D L | Cat C4.2 ACERT | 85 | (115) | | | C 19 460/2 | W 11 102/34 | WDK 950/1 | W 935/2 H |
| | | | | | | | | WK 850/3 | CF 1140/2 SEC |
| | | | | | | | | | CF 1141/2 SEC |
| für / for ⁽¹⁷⁴⁾ between 51791&51791XE | | | | | | | W 11 102/35 | | |
| 315L (6YM1->) | | | | | | | W 940/5 | | C 1281 SEC |
| 316E L | Cat C4.4 | 89 | (121) | 2012-2017 | | C 20 500 | | | W 935/2 H |
| | | | | | | | | | CF 500 SEC |

| CATERPILLAR | | | | | | |
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| 300 (Kettenbagger / Crawler Excavators) | | | 92 → | | | |
| 317 (2DL1->) | | | | | WK 8121 | |
| 317 (4MM1->) | | | C 17 337/2 | W 950/7 | WK 8121 | CF 990/2 SEC |
| 318D | CAT C4.2 | | C 21 560 | W 11 102/34 | WK 850/3 | W 935/2 H |
| für / for ⁽¹⁷⁴⁾ between 51791&51791XE | | | | | | |
| 318D2 | CAT 3054C | | C 20 500 | W 11 102/50 | P 917/2 x | W 935/2 H |
| für / for ⁽¹⁷⁴⁾ between 51791&51791XE | | | | | | |
| | | | | W 11 102/35 | | CF 500 SEC |
| 319D L | Cat C4.2 ACERT | 93 (126) | C 19 460/2 | W 11 102/34 | WDK 950/1 | CF 1141/2 SEC |
| 320 C | Cat 3066T | 103 (140) | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 131-8822, 134-0685. Variante / Variant ⁽²⁷⁴⁾ Ultra High Efficiency | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6I-2501. Serie / Series ⁽⁶³⁾ HKT1-UP only | | | | | | |
| Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0739. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | |
| Serie / Series ⁽⁶³⁾ BDE1-> | | | | | | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0751. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | |
| Wasserabscheider / water separator ⁽⁸²⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 117-4089. Serie / Series ⁽⁶³⁾ GNG1-UP and HKT1-UP not includ | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 185-8154. Partikelfilter / Particulate filter ⁽¹⁰⁷⁷⁾ | | | | | | |
| Serie / Series ⁽⁶³⁾ SAH1->, TBR1->. Partikelfilter / Particulate filter ⁽¹⁰⁷⁷⁾ | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 093-7521 | | | | | | |
| Variante / Variant ⁽²⁷⁴⁾ Ultra High Efficiency. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 126-2131, 179-9806 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 131-8821 | | | | | | |
| 320 D | C 6.4ACERT | 105 (140) | C 29 840/2 | | WK 850/3 | W 935/2 H |
| für / for ⁽¹⁷⁴⁾ between 51791&51791XE | | | | | | |
| 320 D | Cat C6.4 | | C 29 840/2 | W 11 102/34 | WK 850/3 | HD 15 006 H |
| für / for ⁽¹⁷⁴⁾ between 51791&51791XE | | | | | | |
| | | | | W 11 102/35 | | W 935/2 H |
| | | | | | | CF 1574 SEC |
| 320 D RR / 320 D LRR | Cat 3066TA | 102 (138) | | | | CF 1398 SEC |
| ab Motor-Nr. / from engine no. ⁽⁷³⁾ 7JK050000 → . ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ EBY1->, FXK1->, GKL1-> → | | | | | | |
| für / for ⁽¹⁷⁴⁾ between 51791&51791XE | | | | | | |
| Wasserabscheider / water separator ⁽⁸²⁾ | | | | | | |
| einige Modelle: / some models: ⁽¹⁰²⁴⁾ ADVANCED EFFICIENCY | | | | | | |
| ohne Gehäusedeckel / without housing cover ⁽²³¹⁾ . Filter für: / Filter for: ⁽²⁸³⁾ AS-OIL (RETURN) | | | | | | |
| 320 D2 | C 7.1 | 98 (131) | C 24 642/2 | | | HD 15 006 H |
| für / for ⁽¹⁷⁴⁾ between 51791&51791XE | | | | | | |
| | | | C 29 840/2 | | | W 935/2 H |
| | | | | | | CF 1398 SEC |
| | | | | | | CF 1574 SEC |
| 320B (Escavadeira) | Caterpillar | | C 29 840/2 | | | |
| 320B (1XS1->) | | | C 29 840/2 | | | CF 1574 SEC |
| 320D | Cat C6.4 ACERT | 102 (138) | | W 11 102/34 | WK 8109 | CF 1398 SEC |
| für / for ⁽¹⁷⁴⁾ between 51791&51791XE | | | | | | |
| | | | | | WK 850/3 | |
| 320D FM | Cat C6.4 ACERT | 110 (147) | | W 11 102/35 | WK 850/3 | |
| 320D GC | Cat C6.4 ACERT | 76 (103) | | W 11 102/34 | WK 8109 | CF 1398 SEC |
| für / for ⁽¹⁷⁴⁾ between 51791&51791XE | | | | | | |
| | | | | | WK 850/3 | |
| 320D/320D L | Cat 3066TA / Cat C6.4 ACERT | 103 (138) | | W 11 102/34 | WK 8109 | CF 1398 SEC |
| für / for ⁽¹⁷⁴⁾ between 51791&51791XE | | | | | | |
| | | | | | WK 850/3 | |
| 320D/D L | Cat C7.1 | 96 (131) | | | | CF 1398 SEC |
| 320L (9KK1019->) | | | | W 950/7 | | |
| 321 / 320 L (9KK1359UP->) | | | C 24 642/2 | | | CF 1398 SEC |
| 322B (8MR1->) | | | C 29 840/2 | | | CF 1574 SEC |
| 323DL | CAT C6.4ACERT™ | | C 29 840/2 | W 11 102/34 | WK 8109 | HD 15 006 H |
| für / for ⁽¹⁷⁴⁾ between 51791&51791XE | | | | | | |
| | | | | | WK 850/3 | W 935/2 H |
| | | | | | | CF 1574 SEC |
| | | | | W 11 102/35 | | |
| 324D L | Cat C7 ACERT | 138 (188) | | W 11 102/50 | | CF 15 136 SEC |
| 324D/324D L | Cat C7 ACERT | 122 (166) | | W 11 102/50 | WK 9058 | HD 15 006 H |
| für / for ⁽¹⁷⁴⁾ between 51791&51791XE | | | | | | |
| | | | | | | W 935/2 H |
| | | | | | | CF 15 136 SEC |
| | | | | W 11 102/35 | | |

| CATERPILLAR | | | | | | | | | | |
|---|--------------------|-----------|-----------|------|-------------|--------------|-----------|-------------|---------|-----|
| 300 (Kettenbagger / Crawler Excavators) | | | | 92 → | | | | | | |
| 325B (2JR1->) | | | | | C 29 840/2 | | | | CF 1574 | SEC |
| 325B (8GM1->) | | | | | | | | | CF 1574 | SEC |
| 325B (8PR1->) | | | | | | | | | CF 1574 | SEC |
| 325D | 3126B | | | | | W 11 102/34 | WK 9058 | W 935/2 | | H |
| für / for ⁽¹⁷⁴⁾ between 51791&51791XE | | | | | | | | | | |
| 328D | CAT C7 | | | | | W 11 102/50 | WK 9058 | HD 15 006 | | H |
| für / for ⁽¹⁷⁴⁾ between 51791&51791XE | | | | | | | | | | |
| W 11 102/35 | | | | | | | | | | |
| 328D LCR | Cat C7 ACERT | 150 (204) | | | | W 11 102/50 | | CF 15 136 | | SEC |
| 329D / 329D L | Cat C7 ACERT | 150 (204) | | | | W 11 102/50 | | CF 15 136 | | SEC |
| 329DL | C7 | | | | | W 11 102/50 | WK 9058 | HD 15 006 | | H |
| für / for ⁽¹⁷⁴⁾ between 51791&51791XE | | | | | | | | | | |
| W 11 102/35 | | | | | | | | | | |
| 330 C ((CYA1->,D3C1->, DKY1->,GKX1->,JAB1->,JCD1->,JNK1->)) | Cat C-9 ATAAC-HEUI | 181 (247) | 2002-2005 | | C 29 1410/2 | WD 13 145/1 | WK 9058 | W 935/2 | | H |
| Serie / Series ⁽⁶³⁾ JCD1>. JNK1->only. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6I-2503 | | | | | | | | | | |
| Serie / Series ⁽⁶³⁾ JCD1>. JNK1->only | | | | | | | | | | |
| Partikelfilter / Particulate filter ⁽¹⁰⁷⁷⁾ | | | | | | | | | | |
| Serie / Series ⁽⁶³⁾ CYA1-> not included | | | | | | | | | | |
| Serie / Series ⁽⁶³⁾ JCD1>. JNK1->only. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6I-2504 | | | | | | | | | | |
| 330 C | CAT C-9 | | | | C 29 1420/2 | WD 13 145/18 | WK 9058 | W 935/2 | | H |
| für / for ⁽¹⁷⁴⁾ between 51791&51791XE | | | | | | | | | | |
| CF 15 116/2 | | | | | | | | | | |
| 330 C ((B1K1-1016; B1K1-1017;B1K1017->;B2L1-254; B2L255->;B3M1-100; B2N1012->)) | C 9 ATAAC | 181 (246) | 2002-2005 | | | | | HD 15 006 | | H |
| Serie / Series ⁽⁶³⁾ B1K1-1017 not included | | | | | | | | | | |
| 330 C ((KDD1->; MCA1->; MKM1->)) | C 9 ATAAC | 181 (246) | 2002-2005 | | C 32 1700/3 | WD 13 145/17 | WK 9058 | HD 15 006 | | H |
| für / for ⁽¹⁷⁴⁾ between 51791&51791XE | | | | | | | | | | |
| WD 13 145/18 | | | | | | | | | | |
| W 935/2 | | | | | | | | | | |
| 330 C ((CAP1>; CAP2107>)) | C 9 ATAAC | 181 (246) | 2002-2005 | | C 32 1700/3 | WD 13 145/17 | WK 1175 x | HD 15 006 | | H |
| für / for ⁽¹⁷⁴⁾ between 51791&51791XE | | | | | | | | | | |
| WD 13 145/18 | | | | | | | | | | |
| WK 9058 | | | | | | | | | | |
| W 935/2 | | | | | | | | | | |
| 330 C ((B1K1-1016; B1K1001>; B2L1-254; B2L255>; B3M1-100; B2N1012>)) | C 9 ATAAC | 181 (246) | 2002-2005 | | | | | HD 15 006 | | H |
| 330 C ((B1K1>; B2L1>; B3M1>; B4N1>)) | C 9 ATAAC | 181 (246) | 2002-2015 | | C 32 1700/3 | | WK 9058 | W 935/2 | | H |
| Serie / Series ⁽⁶³⁾ B4N1-UP not included | | | | | | | | | | |
| Serie / Series ⁽⁶³⁾ B4N1-UP not included | | | | | | | | | | |
| Serie / Series ⁽⁶³⁾ B4N1-UP only | | | | | | | | | | |
| 330 C (7AZ1-UP (Engine), SAN1-UP, RBH1-UP only Engine Filter) | C 9 ATAAC | 181 (246) | 2002-2005 | | | WD 13 145/17 | WK 9058 | | | |
| für / for ⁽¹⁷⁴⁾ between 51791&51791XE | | | | | | | | | | |
| WD 13 145/18 | | | | | | | | | | |
| 330 C (4ZF1-UP, GAG1-UP, HAA1-UP (Engine) only Engine Filter) | C 9 ATAAC | 181 (246) | 2002-2005 | | | WD 13 145/17 | WK 9058 | | | |
| für / for ⁽¹⁷⁴⁾ between 51791&51791XE | | | | | | | | | | |
| WD 13 145/18 | | | | | | | | | | |
| 330 D | Cat C9 | | | | C 29 1420/2 | WD 13 145/18 | WK 9058 | HD 15 006 | | H |
| für / for ⁽¹⁷⁴⁾ between 51791&51791XE | | | | | | | | | | |
| W 935/2 | | | | | | | | | | |
| CF 15 116/2 | | | | | | | | | | |
| 330 D ((B6H->)) | Cat C9 | 200 (272) | 2006 → | | C 29 1420/2 | | | CF 15 116/2 | | SEC |
| 330 DL | | | | | | WD 13 145/18 | WK 9058 | | | |
| 330D L/ LN | Cat C9 ACERT | 197 (268) | | | | WD 13 145/18 | | CF 15 116/2 | | SEC |
| 330L (Escavadeira) | Caterpillar | | | | | W 11 102/34 | WDK 950/1 | HD 15 174 x | | H |
| für / for ⁽¹⁷⁴⁾ between 51791&51791XE | | | | | | | | | | |
| W 11 102/35 | | | | | | | | | | |
| 336D / 336D L | Cat C9 ACERT | 197 (268) | | | C 29 1420/2 | WD 13 145/18 | WK 9058 | HD 15 006 | | H |
| für / for ⁽¹⁷⁴⁾ between 51791&51791XE | | | | | | | | | | |
| W 935/2 | | | | | | | | | | |
| CF 15 116/2 | | | | | | | | | | |
| 340 D | Cat C9 ACERT | | | | C 29 1420/2 | WD 13 145/18 | WK 9058 | HD 15 006 | | H |
| für / for ⁽¹⁷⁴⁾ between 51791&51791XE | | | | | | | | | | |
| W 935/2 | | | | | | | | | | |
| CF 15 116/2 | | | | | | | | | | |

| CATERPILLAR | | | | | | | | | | |
|---|-----------------------|-----------|-----------|----------------------------|---|----------------------|--|--------------------|--|--|
| 300 (Kettenbagger / Crawler Excavators) | | | | 92 → | | | | | | |
| 345 B II ((ALD1->)) | Cat 3176C ATAAC | 239 (325) | 2002-2005 | C 37 1930/2 | WD 13 145/1 WD 13 145/17 WD 13 145/18 | WK 1175 x WK 9058 | HD 12 114 x HD 15 006 W 935/2 | H H H | | |
| 345 B II ((AMD1->; AMJ1->; AMN1->; AYR1->)) Serie / Series ⁽⁶³⁾ only AMN1->. AYR-1-> Serie / Series ⁽⁶³⁾ only AMN1->. AYR1-> | Cat 3176C ATAAC | 239 (325) | 2002-2005 | C 32 1700/3 | | | CF 18 190/2 HD 15 006 W 935/2 | SEC H H | | |
| 345 B II ((APB1->)) | Cat 3176C ATAAC | 239 (325) | 2002-2005 | C 37 1930/2 | WD 13 145/17 WD 13 145/18 | WK 1175 x WK 9058 | HD 15 006 W 935/2 | H H | | |
| 345 B II ((CCC1->)) | Cat 3176C ATAAC | 239 (325) | 2002-2005 | C 32 1700/3 | WD 13 145/17 WD 13 145/18 | WK 1175 x WK 9058 | HD 90 050 W 935/2 | H H | | |
| 345 B II ((CDJ1->)) | Cat 3176C ATAAC | 239 (325) | 2002-2005 | C 32 1700/3 | WD 13 145/17 WD 13 145/18 | WK 9058 | HD 15 006 W 935/2 | H H | | |
| 345 B II ((DCW1->)) | Cat 3176C ATAAC | 239 (325) | 2002-2005 | C 37 1930/2 | WD 13 145/17 WD 13 145/18 | WK 1175 x WK 9058 | HD 15 006 W 935/2 | H H | | |
| 345 B II ((AGS1->; AKJ1->; AKX1->; ALB1->)) Serie / Series ⁽⁶³⁾ only AKX1-> | Cat 3176C ATAAC | 239 (326) | 2002-2005 | C 32 1700/2 C 37 1930/2 | WD 13 145/1 WD 13 145/17 WD 13 145/18 | WK 1175 x WK 9058 | HD 15 006 W 935/2 CF 18 190/2 HD 12 114 x | H H SEC H | | |
| 345 B II ((DET1->)) | Cat 3176C ATAAC | 239 (325) | 2002-2005 | C 32 1700/3 | WD 13 145/17 WD 13 145/18 | WK 1175 x WK 9058 | HD 90 050 W 935/2 | H H | | |
| 345 B II ((FEE1->)) | Cat 3176C ATAAC | 239 (325) | 2002-2005 | C 32 1700/3 | WD 13 145/17 WD 13 145/18 | WK 1175 x WK 9058 | HD 15 006 HD 90 050 W 935/2 | H H H | | |
| 345D/345D L | Cat C13 ACERT | 279 (380) | | C 32 1700/2 | WD 13 145/18 | WK 14 001 | HD 15 006 W 935/2 CF 18 190/2 | H H SEC | | |
| 349D | Cat C13 ACERT | 279 (380) | | C 32 1700/2 | WD 13 145/18 | WK 14 001 | HD 15 006 W 935/2 CF 18 190/2 | H H SEC | | |
| 349D L | Cat C13 ACERT | 279 (380) | | C 32 1700/2 | WD 13 145/18 | WK 14 001 | HD 15 006 W 935/2 CF 18 190/2 | H H SEC | | |
| 365 C/365 CL | Cat C15 ACERT | | | | WD 13 145/18 | WK 14 001 | HD 15 006 | H | | |
| 374 D | Cat C15 ACERT | | | | WD 13 145/18 | WK 14 001 | HD 15 006 W 935/2 | H H | | |
| 374 D ((PAP1->; PAS1->; PAX1->; PJA1->)) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1808 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 244-4484 | Cat C15Acert | 355 (483) | 2010-2014 | C 37 1930/2 | | WK 14 001 | HD 15 006 W 13 012 WD 13 011 x | H H H | | |
| 374D L | Cat C15 ACERT (ATAAC) | 350 (476) | | | WD 13 145/18 | | | | | |
| 375 (GNK1->) Feinfilter / Secondary/fine filter ⁽¹¹⁾ | | | | | | WK 11 102/5 | | | | |
| 375 (8WJ1->) Feinfilter / Secondary/fine filter ⁽¹¹⁾ | | | | | | WK 11 102/5 | | | | |
| 375L (9WL1->) Feinfilter / Secondary/fine filter ⁽¹¹⁾ | | | | | | WK 11 102/5 | | | | |
| 375L (8XG1->) Feinfilter / Secondary/fine filter ⁽¹¹⁾ | | | | | | WK 11 102/5 | | | | |
| 385 B ((ANS1->; BKF1->; BLY1->; CKB1->)) | Cat 3456 ATAAC | 382 (521) | 2001-2005 | C 37 1930/2 | WD 13 145/1 | WK 1175 x WK 9058 | HD 15 006 HD 90 050 W 13 012 | H H H | | |
| 385 C/390 DL | Cat C18 ACERT | | | | WD 13 145/18 | WK 14 001 | HD 15 006 W 935/2 | H H | | |
| E300, EL300 | Caterpillar 3306 | | | | | WK 950/3 | C 16 140 | SEC | | |
| 400 (Baggerlader / Backhoe Loaders) | | | | 89 → | | | | | | |
| 414 D | | | | | | WK 8184 | | | | |
| 416 (PC1->) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4T7948 | Perkins | | | | | | WD 10 016 | H | | |

| CATERPILLAR | | | | | | | | | | |
|--|------------------------|----|------|-----------|----------|------------|-----------|--|-----------|-----------|
| 400 (Baggerlader / Backhoe Loaders) | | | | 89 → | | | | | | |
| 416 / 416 Series II (5PC10762-UP) | | | | | | | | | WD 724/5 | HTF |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0735 | | | | | | | | | HD 1361 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4T7948 | | | | | | | | | WD 10 016 | H |
| 416 / 416 Series II (5PC1->) | Perkins 4.236 | | | | W 940/67 | | P 917 x | | HD 1361 | H |
| | | | | | | | P 917/2 x | | | |
| | | | | | | | WK 8121 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4T7948 | | | | | | | | | WD 10 016 | H |
| 416 B (8SG1->, 8ZK1->) | Cat 3054 | | | | W 940/67 | | WK 8121 | | | |
| | | | | | W 950/7 | | | | | |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 8SG12000->, 8ZK6000-> | | | | | | | WK 8110 | | | |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 8ZK1-> | | | | | | | | | WH 1257/1 | H |
| 416 C | Cat 3054 | 59 | (60) | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1106326 | | | | | | C 17 337/2 | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | W 950/7 | | WK 8121 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1311812 | | | | | | | W 940/67 | | WK 8110 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1081153 | | | | | | | | | | WH 1257/5 |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1261817 | | | | | | | | | | WH 1257/1 |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6E0924 | | | | | | | | | | WD 10 016 |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1106331 | | | | | | | | | | CF 990/2 |
| | | | | | | | | | | SEC |
| 416 C | Perkins | | | | | C 17 337/2 | W 940/67 | | WK 8110 | WH 1257 |
| | | | | | | | W 950/7 | | WK 8121 | WH 1257/1 |
| | | | | | | | | | | CF 990/2 |
| | | | | | | | | | | SEC |
| 416 D | Cat 3054 | | | | | | W 950/7 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 361-9554 | | | | | | | | | WK 8184 | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | WK 8110 | WH 1257 |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | WK 8121 | WH 1257/1 |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | WK 8148 | CF 990/2 |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6E0924 | | | | | | | | | | WD 10 016 |
| | | | | | | | | | | H |
| 416 D | 3054C DIT | 62 | (85) | | | | | | | WD 10 016 |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6E0924 | | | | | | | | | | H |
| 416 E | Cat [®] 3054C | 69 | (94) | 2017-2019 | | CP 23 210 | W 950/7 | | WK 8126 | WD 724/5 |
| | | | | | | | | | | HTF |
| | | | | | | | | | WK 8148 | CF 2135 |
| | | | | | | | | | WK 8184 | SEC |
| 416 E | Cat C4.4T | 72 | (98) | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7W-2326 | | | | | | | W 950/7 | | | |
| | | | | | | | | | P 917/2 x | WD 724/5 |
| | | | | | | | | | WK 8126 | WH 1257 |
| | | | | | | | | | WK 8148 | H |
| | | | | | | | | | | H |
| 416 F | C4.4 ACERT | 64 | (87) | | | C 30 400/1 | | | | CF 2631 |
| | | | | | | | | | | SEC |
| 420 D | Cat 3054 | 69 | (94) | | | | W 950/7 | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | WK 8110 | WH 1257 |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | WK 8121 | WH 1257/1 |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | WK 8148 | CF 990/2 |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6E0924 | | | | | | | | | | WD 10 016 |
| | | | | | | | | | | H |
| 420 F (JWJ-ON, LKH-ON, LTG-ON, SKR-ON) | C4.4 ACERT | 68 | (93) | | | C 30 400/1 | | | | CF 2631 |
| | | | | | | | | | | SEC |
| 422 E | Cat 3054C | 67 | (91) | 2011 → | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7W-2326 | | | | | | | W 950/7 | | | |
| | | | | | | | | | WK 8110 | WD 724/5 |
| | | | | | | | | | WK 8148 | HTF |
| | | | | | | | | | WK 8184 | |
| 424 D (BGP1->, BKR1-, CJZ1-, RXA1->) | Cat 3054 | | | | | | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | W 950/7 | | WK 8110 | CF 990/2 |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | WK 8121 | SEC |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | WK 8148 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6E0924 | | | | | | | | | | WH 1257/1 |
| | | | | | | | | | | WD 10 016 |
| | | | | | | | | | | H |
| 426 (7BC1->) | Perkins 4 . 236 | | | | | | W 940/67 | | P 917 x | |
| 426 (7BC1->) | D 4.236 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4T7948 | | | | | | | | | | WD 10 016 |
| | | | | | | | | | | H |



CATERPILLAR

| 400 (Baggerlader / Backhoe Loaders) 89 → | | | | | | | | | |
|---|--|--|--|--|------------|----------|---------|--|--|
| 426 / 426 Series II (7BC3477-UP) | | | | | | | | | WD 724/5 HTF HD 1361 H WD 10 016 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0735 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4T7948 | | | | | | | | | |
| 426 B (5J1->, 5YJ1->, 6KL1->) Cat 3054 | | | | | | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | W 940/67 | | WK 8110 | | WH 1257/1 H |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | W 950/7 | | WK 8121 | | |
| 426 C Cat 3054 | | | | | C 17 337/2 | | WK 8110 | | WH 1257 H |
| | | | | | | | WK 8121 | | WH 1257/1 H |
| | | | | | | | | | CF 990/2 SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6E0924 | | | | | | | | | WD 10 016 H |
| 426 Series II Perkins 4 . 236 | | | | | | | | | HD 1361 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4T7948 | | | | | | | | | WD 10 016 H |
| 428 (6TC1->) Perkins 4.236 53 (72) | | | | | | W 940/67 | P 917 x | | |
| 428 / 428 Series II Perkins 4 . 236 | | | | | | | WK 8121 | | HD 1361 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4T7948 | | | | | | | | | WD 10 016 H |
| 428 C Cat 3054 | | | | | | | WK 8121 | | |
| 428 C Perkins | | | | | C 17 337/2 | W 940/67 | WK 8110 | | WH 1257 H |
| | | | | | | W 950/7 | WK 8121 | | WH 1257/1 H |
| | | | | | | | | | CF 990/2 SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6E0924 | | | | | | | | | WD 10 016 H |
| 428 D Cat 3054C DIT 62 (85) | | | | | | W 950/7 | WK 8110 | | WH 1257/1 H |
| | | | | | | | WK 8121 | | |
| 428 E (SNL1->) Cat 3054 C 70 (95) 2005 → | | | | | | W 950/7 | WK 8110 | | WH 1257/1 H |
| | | | | | | | WK 8148 | | |
| 428, 428 II (6TC6564-UP) | | | | | | | | | WD 724/5 HTF |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0735 | | | | | | | | | HD 1361 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4T7948 | | | | | | | | | WD 10 016 H |
| 430 D Cat 3054 72 (98) | | | | | C 17 337/2 | W 950/7 | WK 8110 | | WH 1257/1 H |
| | | | | | | | WK 8121 | | CF 990/2 SEC |
| 430 F C4.4 ACERT 80 (109) | | | | | C 30 400/1 | | | | CF 2631 SEC |
| 432 D Cat 3054 C DIT 69 (94) | | | | | | W 950/7 | WK 8110 | | WH 1257/1 H |
| | | | | | | | WK 8121 | | |
| 432 E (BXE1->) Cat 3054C 69 (94) 2005 → | | | | | | W 950/7 | WK 8110 | | WH 1257 H |
| | | | | | | | WK 8148 | | |
| 434 E (SEF1->, SJL1->, SXB1->, FSH1->) C4.4 = Tier3 / 3054C = Tier2 74 (101) 2008 → | | | | | CP 23 210 | W 950/7 | | | WD 724/5 HTF |
| | | | | | | | | | WH 1257/1 H |
| | | | | | | | | | CF 2135 SEC |
| einige Modelle: / some models: ⁽¹⁰²⁴⁾ 3054C engine | | | | | | | WK 8110 | | |
| Wasserabscheider / water separator ⁽⁸²⁾ | | | | | | | WK 8148 | | |
| 436 / 436 Series II (5KF1-805; 5KF806-UP) Perkins 4 . 236 | | | | | | | | | WD 724/5 HTF |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 119-4740 | | | | | | | | | HD 1361 H |
| 436 C Cat 3054 | | | | | C 17 337/2 | W 950/7 | WK 8110 | | WH 1257 H |
| | | | | | | | WK 8121 | | WH 1257/1 H |
| | | | | | | | | | CF 990/2 SEC |
| 438 C Cat 3054 63 (86) | | | | | C 17 337/2 | W 950/7 | WK 8110 | | WH 1257 H |
| | | | | | | | WK 8121 | | WH 1257/1 H |
| | | | | | | | | | CF 990/2 SEC |
| 438 D Cat 3054 T 70 (95) | | | | | C 17 337/2 | W 950/7 | WK 8110 | | WH 1257/1 H |
| | | | | | | | WK 8121 | | CF 990/2 SEC |
| 442 D Cat 3054C DIT 75 (102) | | | | | | | | | |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ BRG1, BRY1, S4R1, S4T1 → | | | | | C 17 337/2 | W 950/7 | WK 8110 | | CF 990/2 SEC |
| | | | | | | | WK 8121 | | WH 1257/1 H |

| CATERPILLAR | | | | | | | | | |
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| 400 (Baggerlader / Backhoe Loaders) | | | | 89 → | | | | | |
| 446 | Cat 3114 | | | | | | | | |
| ab Motor-Nr. / from engine no. ⁽⁷³⁾ 2FG1→ | | | | | W 1150/2 | | WDK 950/1 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 119-4740 | | | | | | | | WD 724/5 | HTF |
| Getriebe-Code / Gearbox code ⁽¹⁰¹⁰⁾ 3NE1→, für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1G-8878. Variante / Variant ⁽²⁷⁴⁾ ADV | | | | | | | | WH 980/3 | HTF |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 9T-0973 | | | | | | | | HD 1361 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 9T-9054. Getriebe-Code / Gearbox code ⁽¹⁰¹⁰⁾ 3NE1→ | | | | | | | | WH 1257 | H |
| Getriebe-Code / Gearbox code ⁽¹⁰¹⁰⁾ 3NE1→, für OE-Nummer / use for OE no. ⁽¹³¹⁾ 9T-5916 | | | | | | | | H 8012 | H |
| | | | | | | | | WH 980 | H |
| 446 B | Perkins | | | C 21 430/2 | W 1150/2 | | WDK 950/1 | WH 1257 | H |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | WK 970/2 | WH 1257/1 | H |
| | | | | | | | | WH 980/3 | H |
| | | | | | | | WK 8109 | | |
| 446 B | Cat 3114 | | | C 21 430/2 | W 1150/2 | | WDK 950/1 | WH 1257 | H |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | WK 970/2 | WH 1257/1 | H |
| | | | | | | | | WH 980/3 | H |
| | | | | | | | WK 8109 | | |
| 450 E (EBL1-, LYR1-, RBA1-) | Cat C4.4TA Acert | 102 (139) | 2007 → | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7W-2326 | | | | | W 950/7 | | WDK 7001 | WD 724/5 | H |
| | | | | | | | | WH 1257/1 | H |
| | | | | | | | | CF 2550 | SEC |
| 430E (SWC1->) | | | | CP 24 420 | W 938 | | | WH 1257 | H |
| Motorcode / Engine code ⁽¹²⁾ C4E1- | | | | | W 950/7 | | | WH 1257/5 | H |
| | | | | | | | WDK 7001 | CF 2550 | SEC |
| 420 E (PHC1->) | Cat C4.4T Acert | 75 (102) | 2008 → | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7W-2326 | | | | | W 950/7 | | WDK 7001 | WD 724/5 | HTF |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 126-1817 | | | | | | | | WH 1257/1 | H |
| 500 (Rohrleger / Pipelayers) | | | | | | | | | |
| 560 B (TRA1->) | Cat 3056 E | | | | | | WK 8119 | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | WK 8129 | | |
| 561 (62A) | | | | C 24 444/1 | H 1072/11 x | | | C 1371 | SEC |
| 561 (54X1->) | | | | C 29 624/1 | W 11 102/34 | | WK 950/3 | H 1072/11 x | HTF |
| | | | | | | | | C 16 140 | SEC |
| 561 (92J363->) | | | | C 29 624/1 | W 11 102/34 | | WK 950/3 | H 1072/11 x | HTF |
| | | | | | | | | C 16 140 | SEC |
| 561 (92J1-362) | | | | C 29 624/1 | H 1072/11 x | | WK 950/3 | C 16 140 | SEC |
| 561 (85H) | | | | C 29 624/1 | H 1072/11 x | | | C 16 140 | SEC |
| 561 C (92J) | Cat 3306 | | | C 29 840/2 | | | | CF 1574 | SEC |
| 561 C (85 H) | | | | C 29 840/2 | | | | CF 1574 | SEC |
| 561 D | Cat 3306 | | | C 29 840/2 | | | | CF 1574 | SEC |
| 561 H | | | | | | | | HD 1057 | HTF |
| 561 M (4TF33310-UP) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | | W 11 102/50 | | | | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ , Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece, für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0751, teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | WK 850/3 | | |
| 561 M | Cat 3116 | | | | W 11 102/34 | | WK 850/3 | HD 1057 | HTF |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | WK 8109 | | |
| 561 N | Cat 3126 B | 92 (125) | | | | | | WH 1257/3 | HTF |
| 561 N (CSW1-UP) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | | W 11 102/50 | | | | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0762 | | | | | | | WK 9058 | | |
| 561 N (BMA5896-UP) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | | W 11 102/50 | | | | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0762 | | | | | | | WK 9058 | | |
| 571 (64A1-151) | | | | | | | | H 1072/11 x | HST |
| | | | | | | | | H 1072/11 x | HTF |
| 571 (64A152->) | | | | | | | | H 1072/11 x | HST |
| | | | | | | | | H 1072/11 x | HTF |
| 571 (95N1->) | | | | C 29 624/1 | W 11 102/34 | | | | |

| CATERPILLAR | | | | | | |
|---|----------|------------|--|----------------------------|--|-----------------------------|
| 500 (Rohrleger / Pipelayers) | | | | | | |
| 571 (16W1->) | | C 29 624/1 | | W 11 102/34 | WK 950/3 | |
| 571 F | | C 29 840/2 | | W 11 102/34 | WK 11 102/5 WK 950/3 | |
| 571 G | | C 29 840/2 | | | | CF 1574 SEC |
| 572 (40U1->) teilweise/oder / partly/or ⁽⁵³⁾ | | C 29 624/1 | | W 11 102/34 | WK 950/3 | H 837 H |
| 572 (65A1-175) | | C 29 352/1 | | | | H 1072/11 x HTF |
| 572 (65A176->) | | | | | | H 1072/11 x HTF |
| 572 (96N1->) teilweise/oder / partly/or ⁽⁵³⁾ | | C 29 624/1 | | | WK 950/3 | W 11 102/36 H H 837 H |
| 572 F | Cat 3306 | C 29 840/2 | | W 11 102/34 | | |
| 572 G | | C 29 840/2 | | | | |
| 572 R (R6J1-UP) Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807. teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0739. teilweise/oder / partly/or ⁽⁵³⁾ Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0749. teilweise/oder / partly/or ⁽⁵³⁾ Sekundärelement / Safety element ⁽⁴⁸⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0749. teilweise/oder / partly/or ⁽⁵³⁾ Sekundärelement / Safety element ⁽⁴⁸⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750. teilweise/oder / partly/or ⁽⁵³⁾ Sekundärelement / Safety element ⁽⁴⁸⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1712. teilweise/oder / partly/or ⁽⁵³⁾ | | | | W 11 102/50 W 11 102/34 | WK 980/1 WK 980/1 WDK 950/1 WK 980/1 | |
| 572 R (AAC1-UP) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6I-0273. teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0749. teilweise/oder / partly/or ⁽⁵³⁾ Sekundärelement / Safety element ⁽⁴⁸⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0749. teilweise/oder / partly/or ⁽⁵³⁾ Sekundärelement / Safety element ⁽⁴⁸⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750. teilweise/oder / partly/or ⁽⁵³⁾ Sekundärelement / Safety element ⁽⁴⁸⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1712. teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4T-6788. teilweise/oder / partly/or ⁽⁵³⁾ Variante / Variant ⁽²⁷⁴⁾ Ultra High Efficiency. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 223-7809. teilweise/oder / partly/or ⁽⁵³⁾ | | C 30 899 | | W 11 102/50 | WK 980/1 WK 980/1 WDK 950/1 WK 980/1 | W 13 012 H WD 13 011 x H |
| 572 R (6NC1-UP) Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807. teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0739. teilweise/oder / partly/or ⁽⁵³⁾ Filter für: / Filter for: ⁽²⁸³⁾ Advanced. Sekundärelement / Safety element ⁽⁴⁸⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0749. teilweise/oder / partly/or ⁽⁵³⁾ Sekundärelement / Safety element ⁽⁴⁸⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750. teilweise/oder / partly/or ⁽⁵³⁾ Sekundärelement / Safety element ⁽⁴⁸⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1712. teilweise/oder / partly/or ⁽⁵³⁾ | | | | W 11 102/50 W 11 102/34 | WK 980/1 WDK 950/1 WK 980/1 | |
| 572 R (10Z1-UP) Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807. teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0739. teilweise/oder / partly/or ⁽⁵³⁾ Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0749. teilweise/oder / partly/or ⁽⁵³⁾ Sekundärelement / Safety element ⁽⁴⁸⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750. teilweise/oder / partly/or ⁽⁵³⁾ Sekundärelement / Safety element ⁽⁴⁸⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1712. teilweise/oder / partly/or ⁽⁵³⁾ | | | | W 11 102/50 W 11 102/34 | WK 980/1 WDK 950/1 WK 980/1 | |
| 572 R (08Z1-UP) Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807. teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0739. teilweise/oder / partly/or ⁽⁵³⁾ Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0749. teilweise/oder / partly/or ⁽⁵³⁾ Sekundärelement / Safety element ⁽⁴⁸⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750. teilweise/oder / partly/or ⁽⁵³⁾ Sekundärelement / Safety element ⁽⁴⁸⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1712. teilweise/oder / partly/or ⁽⁵³⁾ | | | | W 11 102/50 W 11 102/34 | WK 980/1 WDK 950/1 WK 980/1 | |
| 572 R (2HZ1-UP) Cat 3306 171 (233) Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807. teilweise/oder / partly/or ⁽⁵³⁾ Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0749. teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750. teilweise/oder / partly/or ⁽⁵³⁾ Sekundärelement / Safety element ⁽⁴⁸⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1712. teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4T-6788. teilweise/oder / partly/or ⁽⁵³⁾ Variante / Variant ⁽²⁷⁴⁾ Ultra High Efficiency. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 223-7809. teilweise/oder / partly/or ⁽⁵³⁾ | | C 30 899 | | W 11 102/34 W 11 102/50 | WK 11 102/5 WK 980/1 WDK 950/1 WK 980/1 | W 13 012 H WD 13 011 x H |
| 574 | Cat 3126 | | | W 11 102/34 | WK 1175 x WK 850/3 | |
| 574 B Serie / Series ⁽⁶³⁾ CZZ1-, RLS1- Serie / Series ⁽⁶³⁾ CZZ1-, RLS1- | | C 21 630/4 | | | WK 8128 WK 8119 | WH 980/3 H CF 1140/2 SEC |



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| 5000 (Bergbaubagger / Mining Excavators) | | 90 → | | | | | | |
|---|-------------------|-------------|-------------|-------------|-------------|-------------|-------------|---------------|
| 5090 B (CLD1->, SJY1->) | 382 (521) | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 106-3969 | | | C 37 1930/2 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 133-5673 | | | | | | | WK 1175 x | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 146-9290 | | | | | | | | HD 15 006 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4T-6788 | | | | | | | | HD 90 050 H |
| | | | | | | | | W 13 012 H |
| 5110 (7GN1->, 8HN1->) | Cat 3412 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0716 | | | | WD 13 145 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0716 | | | | WD 13 145/1 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 129-0372 | | | | | | | WK 11 002 x | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1290372, 133-5673 | | | | | | | WK 1175 x | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0749. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | WK 980/1 | |
| 5110 B (AAA1-293,AAA294-362, AAK1-227,AAT1-312,AAA363->,AAK228->,AAT313->) | Cat 3412 E | 519 (708) | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 129-0372 | | | | | WD 13 145/1 | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 133-5673 | | | | | | | WK 11 002 x | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 134-0964. Serie / Series ⁽⁶³⁾ AAA294-362, AAK1-227, AAT1-312, AAA363->, AAK228->, AAT313-> | | | | | | | WK 1175 x | |
| | | | | | | | | HD 846 H |
| 5130 (5ZL1->) | Cat 3508 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6I-2509 | | | C 32 160 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0735 | | | | | | | | HD 1361 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 126-1814 | | | | | | | | CF 22 160 SEC |
| 5130 B (4CS1-147, 4CS148-172, 4CS173-UP) | Cat 3508 B | 597 (812) | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6I-2509 and 6I-2510 | | | C 32 160 | | | | | |
| | | | | | WD 13 145/1 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 134-0964. Serie / Series ⁽⁶³⁾ 4CS173-> | | | | | | | WK 14 001 | |
| | | | | | | | | CF 22 160 SEC |
| | | | | | | | | HD 846 H |
| 5130BFS | CATERPILLAR 3508B | | C 32 160 | | | | | |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 4CS1 → | | | | | | | | CF 22 160 SEC |
| 5230 (7LL1-98, 7LL99-UP) | Cat 3516 | 1095 (1489) | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6I-2509 and 132-7167 | | | C 32 160 | | | | | |
| | | | | | WD 13 145/1 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0735 | | | | | | | WK 14 001 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6I-2510 | | | | | | | | HD 1361 H |
| | | | | | | | | CF 22 160 SEC |
| 5230 B (4HZ1-UP) | Cat 3516 B | | C 32 160 | | | | | |
| Motorcode / Engine code ⁽¹²⁾ 7TR634 →. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 275-2604 | | | | | WD 14 006 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0755. Variante / Variant ⁽²⁷⁴⁾ Fuel Secondary Advanced | | | | | | | WK 14 001 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 134-0964 | | | | | | | | HD 846 H |
| 600 (Schürfzüge / Scrapers) | | | | | | | | |
| 611 | Cat 3306 | 197 (269) | | | | W 11 102/34 | WDK 950/1 | HD 1057 HTF |
| | | | | | | | | H 18 004 H |
| 611 (6SZ1-236) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R1807 | | | | | W 11 102/50 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1672009. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | H 18 005 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0732, 1R0792. Anzahl / Quantity ⁽³⁹⁾ 2, 2 ST / Piece | | | | | | | | H 18 004 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6I2504 | | | | | | | | CF 15 136 SEC |
| 611 (6SZ1) | Cat 3306 | | | | | | WDK 950/1 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0750 | | | | | | | | HD 1057 HTF |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0719 | | | | | | | | H 18 005 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1391535 | | | | | | | | H 18 004 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0732 | | | | | | | | H 18 004 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6I2504 | | | | | | | | CF 15 136 SEC |
| 611 (6SZ237-UP) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1672009. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | H 18 005 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0732, 1R0792. Anzahl / Quantity ⁽³⁹⁾ 2, 2 ST / Piece | | | | | | | | H 18 004 H |

| CATERPILLAR | | | | | | | | | | |
|---|--|-----------------|--|--|-------------|-------------|--|-------------|-----------|-----|
| 600 (Schürfzüge / Scrapers) | | | | | | | | | | |
| 611 (7WZ1) | Cat 3306 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 1R0750 | | | | | WDK 950/1 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 1R0719 | | | | | | | HD 1057 | HTF | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 1391535 | | | | | | | H 18 005 | H | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 1R0732 | | | | | | | H 18 004 | H | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 6I2504 | | | | | | | CF 15 136 | SEC | |
| 613 (71M1-1377, 71M1378->, 38W1->) | | | | | | | | | | |
| Serie / Series ⁽⁶³⁾ | 71M1-1377 and 38W1 | | | | W 940/5 | | | | | |
| Serie / Series ⁽⁶³⁾ | 71M1378-> | | | | | WK 950/3 | | H 1072/11 x | HST | |
| Serie / Series ⁽⁶³⁾ | 71M1-1377 | | | | | | | H 1072/11 x | HTF | |
| | | | | | | | | H 1072/11 x | H | |
| 613 B Serie II | Cat 3116 | | | | C 28 1045/2 | W 11 102/34 | | WDK 950/1 | HD 1057 | HTF |
| | | | | | | | | WK 13 002 | CF 15 136 | SEC |
| | | | | | | | | WK 850/3 | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | WK 8109 | | |
| 613 C | Cat 3208 | | | | C 28 1045/2 | W 11 102/34 | | WDK 950/1 | HD 1057 | HTF |
| | | | | | | W 929/3 | | WK 850/3 | CF 15 136 | SEC |
| 613 C | Cat 3116 | | | | C 28 1045/2 | W 11 102/34 | | WDK 950/1 | HD 1057 | HTF |
| | | | | | | W 929/3 | | WK 13 002 | CF 15 136 | SEC |
| | | | | | | | | WK 850/3 | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | WK 8109 | | |
| 613 C Serie II | Cat 3116T | 131 (179) | | | C 28 1045/2 | W 11 102/34 | | WDK 950/1 | HD 1057 | HTF |
| | | | | | | | | WK 13 002 | CF 15 136 | SEC |
| | | | | | | | | WK 850/3 | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | WK 8109 | | |
| 613B | | | | | C 29 840/2 | | | | CF 1574 | SEC |
| 615 (46Z1->) | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 1672009, 7J0670. Anzahl / Quantity ⁽³⁹⁾ | 2, 2 ST / Piece | | | | | | | H 18 005 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 1R0732, 1R0792. Anzahl / Quantity ⁽³⁹⁾ | 2, 2 ST / Piece | | | | | | | H 18 004 | H |
| 615 C | Cat 3306 TA | 198 (270) | | | C 29 840/2 | W 11 102/34 | | WDK 950/1 | HD 1057 | HTF |
| | | | | | | | | | H 18 004 | H |
| | | | | | | | | | CF 1574 | SEC |
| 615 C | Cat 3306 | | | | | | | WDK 950/1 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 1R0750 | | | | | | | | HD 1057 | HTF |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 1R0719 | | | | | | | | H 18 004 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 1R0732 | | | | | | | | CF 15 136 | SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 6I2504 | | | | | | | | | |
| 615 C (2XG1) | Cat 3306 | | | | | | | WDK 950/1 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 1R0750 | | | | | | | | HD 1057 | HTF |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 1R0719 | | | | | | | | H 18 004 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 1R0732. Anzahl / Quantity ⁽³⁹⁾ | 2 ST / Piece | | | | | | | | |
| 615 C (5TF1-UP) | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 1R1807 | | | | | W 11 102/50 | | | | |
| Anzahl / Quantity ⁽³⁹⁾ | 2, 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 1R0732, 1R0792 | | | | | | | H 18 004 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 1672009. Anzahl / Quantity ⁽³⁹⁾ | 2 ST / Piece | | | | | | | H 18 005 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 6I2504 | | | | | | | | CF 15 136 | SEC |
| 615 C (5TF1) | Cat 3306T | | | | | | | WK 950/3 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 1R0740 | | | | | | | WDK 950/1 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 1R0750 | | | | | | | | HD 1057 | HTF |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 1R0719 | | | | | | | | H 18 004 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 1R0732 | | | | | | | | H 18 005 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 7J0670 | | | | | | | | CF 15 136 | SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 6I2504 | | | | | | | | | |
| 615 C II (9XG1-UP) | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 1R1807 | | | | | W 11 102/50 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 1672009. Anzahl / Quantity ⁽³⁹⁾ | 2 ST / Piece | | | | | | | H 18 005 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 1R0732, 1R0792. Anzahl / Quantity ⁽³⁹⁾ | 2, 2 ST / Piece | | | | | | | H 18 004 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 6I2504 | | | | | | | | CF 15 136 | SEC |



CATERPILLAR

| 600 (Schürfzüge / Scrapers) | | | | | | | | |
|---|---|--|------------|-------------|--|-------------|-------------|-----|
| 615 C Serie II | Cat 3306 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 1R0750 | | | | | WDK 950/1 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 1R0719 | | | | | | HD 1057 | HTF |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 1R0732 | | | | | | H 18 004 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 6I2504 | | | | | | CF 15 136 | SEC |
| 615 C TRUCK (2XG1->, 5TF1->) | Cat 3306 | | | W 11 102/34 | | WDK 950/1 | HD 1057 | HTF |
| 615C (5TF1->) | | | | | | WDK 950/1 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 1R0750 | | | | | | HD 1057 | HTF |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 1R0719 | | | | | | H 18 004 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 1R0732. Anzahl / Quantity ⁽³⁹⁾ | | | | | | | |
| 619 C | | | C 29 840/2 | | | | CF 1574 | SEC |
| 621 (23H1->) | | | | H 1072/11 x | | | | |
| 621 (45P1->) | | | | | | WK 11 102/5 | H 1072/11 x | HTF |
| 621 B (45P1->) | Cat 3406 | | | WD 13 145/1 | | | HD 1057 | HTF |
| | | | | | | | H 18 005 | H |
| 621 B (2DB1) | | | | | | WK 980/1 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 1R0749 | | | | | | HD 1057 | HTF |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 1R0719 | | | | | | H 18 005 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 1391535 | | | | | | H 18 004 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 1R0732 | | | | | | | |
| 621 B (45P1) | | | C 30 899 | | | WK 11 102/5 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 6I0273 | | | | | WDK 950/1 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 1R0712 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 1R0750 | | | | | | HD 1057 | HTF |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 1R0719 | | | | | | H 18 004 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 1R0732. Anzahl / Quantity ⁽³⁹⁾ | | | | | | H 18 005 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 7J0670. Anzahl / Quantity ⁽³⁹⁾ | | | | | | | |
| 621 B (45P2266-UP) | | | | | | | H 18 005 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 1672009. Anzahl / Quantity ⁽³⁹⁾ | | | | | | H 18 004 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 1R0732, 1R0792. Anzahl / Quantity ⁽³⁹⁾ | | | | | | | |
| 621 B (7KC1) | | | | | | WK 980/1 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 1R0749 | | | | | | HD 1057 | HTF |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 1R0719 | | | | | | H 18 005 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 1391535 | | | | | | H 18 004 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 1R0732 | | | | | | | |
| 621 B (8HC1) | | | | | | WK 980/1 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 1R0749 | | | | | | HD 1057 | HTF |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 1R0719 | | | | | | H 18 005 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 1391535 | | | | | | H 18 004 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 1R0732 | | | | | | | |
| 621 E (6AB1-1472) | | | | WD 13 145/1 | | | HD 1057 | HTF |
| Serie / Series ⁽⁶³⁾ | 6AB1-1472 | | | | | WK 11 102/5 | H 1072/11 x | H |
| Serie / Series ⁽⁶³⁾ | 6BB1-> | | | | | | H 18 005 | H |
| 621 E (2PD1011) | | | C 30 899 | | | WK 980/1 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 1221674, 6I0273 | | | | | | H 18 005 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 1R0749 | | | | | | H 18 004 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 1672009. Anzahl / Quantity ⁽³⁹⁾ | | | | | | H 18 005 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 1R0732, 1R0792. Anzahl / Quantity ⁽³⁹⁾ | | | | | | H 18 004 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 1U2095, 7J0670. Anzahl / Quantity ⁽³⁹⁾ | | | | | | H 18 005 | H |
| 621 E (2PD687) | | | | | | WK 980/1 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 1R0749 | | | | | | H 18 005 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 1672009. Anzahl / Quantity ⁽³⁹⁾ | | | | | | H 18 004 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 1R0732, 1R0792. Anzahl / Quantity ⁽³⁹⁾ | | | | | | H 18 005 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 1U2095, 7J0670. Anzahl / Quantity ⁽³⁹⁾ | | | | | | | |
| 621 E (6AB1290) | | | | | | WK 980/1 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 1R0749 | | | | | | H 18 005 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 1672009. Anzahl / Quantity ⁽³⁹⁾ | | | | | | H 18 004 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 1R0732, 1R0792. Anzahl / Quantity ⁽³⁹⁾ | | | | | | H 18 005 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 1U2095, 7J0670. Anzahl / Quantity ⁽³⁹⁾ | | | | | | | |

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| 600 (Schürfzüge / Scrapers) | | | | | | |
| 621 E (6AB1520-UP) | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1221674, 610273 | C 30 899 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0749 | | | | WK 980/1 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1672009. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | H 18 005 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0732, 1R0792. Anzahl / Quantity ⁽³⁹⁾ 2, 2 ST / Piece | | | | | H 18 004 | H |
| 621 E (AB906) | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0749 | | | | WK 980/1 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1672009. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | H 18 005 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0732, 1R0792. Anzahl / Quantity ⁽³⁹⁾ 2, 2 ST / Piece | | | | | H 18 004 | H |
| 621 F Cat 3406 C | C 30 899 | | WD 13 145/1 | WK 980/1 | HD 1057 | HTF |
| | | | | | H 18 004 | H |
| | | | | | WH 1257 | H |
| | | | | | WH 1257/1 | H |
| 621 F Cat 3406 | C 30 899 | | WD 13 145/1 | WK 980/1 | HD 1057 | HTF |
| | | | | | H 18 004 | H |
| | | | | | WH 1257 | H |
| | | | | | WH 1257/1 | H |
| 621 F (4SK1-497) | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1221674, 610273 | C 30 899 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0749 | | | | WK 980/1 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1081153, 9T0973 | | | | | WH 1257/5 | HTF |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1261817 | | | | | WH 1257/1 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1343014, 9T0973 | | | | | WH 1257 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1672009. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | H 18 005 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0732, 1R0792. Anzahl / Quantity ⁽³⁹⁾ 2, 2 ST / Piece | | | | | H 18 004 | H |
| 621 F (4SK498-UP) | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1221674, 610273 | C 30 899 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0749 | | | | WK 980/1 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1081153, 9T0973 | | | | | WH 1257/5 | HTF |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1261817 | | | | | WH 1257/1 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1343014, 9T0973 | | | | | WH 1257 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1672009. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | H 18 005 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0732, 1R0792. Anzahl / Quantity ⁽³⁹⁾ 2, 2 ST / Piece | | | | | H 18 004 | H |
| 621 F (8PL1-UP) | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1221674, 10273 | C 30 899 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0749 | | | | WK 980/1 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1672009. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | H 18 005 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0732, 1R0792. Anzahl / Quantity ⁽³⁹⁾ 2, 2 ST / Piece | | | | | H 18 004 | H |
| 621 F BZ (8PL1) Cat 3406C | C 30 899 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 610273 | | | WD 13 145/1 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0749 | | | | WK 980/1 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10719 | | | | | HD 1057 | HTF |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0732. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | H 18 004 | H |
| 621 F BZ (9NL1) Cat 3406C | C 30 899 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 610273 | | | WD 13 145/1 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0749 | | | | WK 980/1 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0719 | | | | | HD 1057 | HTF |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0732. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | H 18 004 | H |
| 621 F US (4SK1) Cat 3406C | | | WD 13 145/1 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0749 | | | | WK 980/1 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0719 | | | | | HD 1057 | HTF |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0732. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | H 18 004 | H |
| 621 F US (5JK1) Cat 3406C | | | WD 13 145/1 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0749 | | | | WK 980/1 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0719 | | | | | HD 1057 | HTF |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0732. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | H 18 004 | H |



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| 600 (Schürfzüge / Scrapers) | | | | | | | | |
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| 621 G (ALP1->, CEN1->, DBB1->) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R1808 | | | | WD 13 145/1 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0762 | | | | | | WK 9058 | | |
| Serie / Series ⁽⁶³⁾ ALP1-> | | | | | | WK 1175 x | | |
| Serie / Series ⁽⁶³⁾ ALP1-> and BET1->, für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0749 | | | | | | WK 980/1 | | |
| Partikelfilter / Particulate filter ⁽¹⁰⁷⁷⁾ | | | | | | | CU 40 001 | CA |
| | | | | | | | HD 1057 | HTF |
| | | | | | | | H 18 004 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1081153, 9T0973 | | | | | | | WH 1257/5 | HTF |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 108-1153 and 126-1817 | | | | | | | WH 1257/1 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 167-2009 | | | | | | | H 18 005 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0732, 4T-3133. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | H 18 004 | H |
| 621 G (ALP1-UP) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1335673 | | | | | | WK 1175 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0749 | | | | | | WK 980/1 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1081153, 9T0973 | | | | | | | WH 1257/5 | HTF |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1261817 | | | | | | | WH 1257/1 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1343014, 9T0973 | | | | | | | WH 1257 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1672009. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | H 18 005 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0732, 1R0792. Anzahl / Quantity ⁽³⁹⁾ 2, 2 ST / Piece | | | | | | | H 18 004 | H |
| 621 G (CEN1-UP) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0749 | | | | | | WK 980/1 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1193355. Partikelfilter / Particulate filter ⁽¹⁰⁷⁷⁾ | | | | | | | CU 40 001 | CA |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1081153, 9T0973 | | | | | | | WH 1257/5 | HTF |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1261817 | | | | | | | WH 1257/1 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1343014, 9T0973 | | | | | | | WH 1257 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1672009. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | H 18 005 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0732, 1R0792. Anzahl / Quantity ⁽³⁹⁾ 2, 2 ST / Piece | | | | | | | H 18 004 | H |
| 621 G (DBB1-UP) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1193355, 2686704. Partikelfilter / Particulate filter ⁽¹⁰⁷⁷⁾ | | | | | | | CU 40 001 | CA |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1081153, 9T0973 | | | | | | | WH 1257/5 | HTF |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1261817 | | | | | | | WH 1257/1 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1343014, 9T0973 | | | | | | | WH 1257 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1672009. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | H 18 005 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0732, 1R0792. Anzahl / Quantity ⁽³⁹⁾ 2, 2 ST / Piece | | | | | | | H 18 004 | H |
| 621 R | Cat 3306 | | | W 11 102/34 | | WK 11 102/5 | HD 1057 | HTF |
| 621 S | Cat 3306 | | | W 11 102/34 | | | HD 1057 | HTF |
| 621 S (8KD628-UP) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1672009, 1U2095. Anzahl / Quantity ⁽³⁹⁾ 2, 2 ST / Piece | | | | | | | H 18 005 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0732, 1R0792. Anzahl / Quantity ⁽³⁹⁾ 2, 2 ST / Piece | | | | | | | H 18 004 | H |
| 621B (6XB1->) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0749 | | | | | | WK 980/1 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0719 | | | | | | | HD 1057 | HTF |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1391535 | | | | | | | H 18 005 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0732 | | | | | | | H 18 004 | H |
| 621B (9AC1 ->) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0749 | | | | | | WK 980/1 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0719 | | | | | | | HD 1057 | HTF |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1391535 | | | | | | | H 18 005 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0732 | | | | | | | H 18 004 | H |
| 621E (6AB1->) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0749 | | | | | | WK 980/1 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1672009. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | H 18 005 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0732, 1R0792. Anzahl / Quantity ⁽³⁹⁾ 2, 2 ST / Piece | | | | | | | H 18 004 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1U2095, 7J0670. Anzahl / Quantity ⁽³⁹⁾ 2, 2 ST / Piece | | | | | | | H 18 005 | H |

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| 600 (Schürfzüge / Scrapers) | | | | | | |
| 621E (6BB1->) | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6I0273 | C 30 899 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0712 | | | | WK 11 102/5 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0749 | | | | WK 980/1 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0719 | | | | | HD 1057 | HTF |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0732. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | H 18 004 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1U2095, 7J0670. Anzahl / Quantity ⁽³⁹⁾ 2, 2 ST / Piece | | | | | H 18 005 | H |
| 621F (4SK1->) | | | WD 13 145/1 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0719 | | | | | HD 1057 | HTF |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0732. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | H 18 004 | H |
| 621F (5JK1->) | | | WD 13 145/1 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0749 | | | | WK 980/1 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0719 | | | | | HD 1057 | HTF |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0732. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | H 18 004 | H |
| 621F (9NL1->) | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6I0273 | C 30 899 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0749 | | | WD 13 145/1 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0719 | | | | WK 980/1 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0732. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | HD 1057 | HTF |
| | | | | | H 18 004 | H |
| 621F BZ (8PL1->) | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6I0273 | C 30 899 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0749 | | | WD 13 145/1 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0719 | | | | WK 980/1 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0732. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | HD 1057 | HTF |
| | | | | | H 18 004 | H |
| 623 (46P1->) | | | | | WK 11 102/5 | |
| 623 (52U1->) | | | | H 1072/11 x | | |
| 623 (52U1) | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0659. Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece | | | | | | H 1072/11 x HTF |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0719 | | | | | | HD 1057 HTF |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0732. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | H 18 004 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7J0670. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | H 18 005 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6I2504 | | | | | | CF 15 136 SEC |
| 623 B (46P1334-UP) | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1672009. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | H 18 005 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0732, 1R0792. Anzahl / Quantity ⁽³⁹⁾ 2, 2 ST / Piece | | | | | | H 18 004 H |
| 623 E Cat 3406 | | | WD 13 145/1 | WK 980/1 | | HD 1057 HTF |
| | | | | | | H 18 004 H |
| | | | | | | W 935/1 H |
| 623 E (6DB1->) | | | | | WK 11 102/5 | H 1072/11 x H |
| 623 E (6CB704-UP) | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0749 | | | | WK 980/1 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1672009. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | H 18 005 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0732, 1R0792. Anzahl / Quantity ⁽³⁹⁾ 2, 2 ST / Piece | | | | | | H 18 004 H |
| 623 E (6DB1) | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6I0273 | C 30 899 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0712 | | | | WK 11 102/5 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0749 | | | | WK 980/1 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0719 | | | | | HD 1057 | HTF |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0732 | | | | | H 18 004 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1U2095, 7J0670. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | H 18 005 | H |
| 623 E (6YF102) | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0749 | | | | WK 980/1 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1672009. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | H 18 005 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0732, 1R0792. Anzahl / Quantity ⁽³⁹⁾ 2, 2 ST / Piece | | | | | | H 18 004 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4T6915 | | | | | | W 935/1 H |

| CATERPILLAR | | | | | | |
|---|----------|-------------|--|-------------|-----------|-----|
| 600 (Schürfzüge / Scrapers) | | | | | | |
| 623 E (6YF359-UP) | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1221674, 610273 | C 30 899 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0749 | | | | WK 980/1 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1672009. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | H 18 005 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0732, 1R0792. Anzahl / Quantity ⁽³⁹⁾ 2, 2 ST / Piece | | | | | H 18 004 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4T6915 | | | | | W 935/1 | H |
| 623 F Cat 3406 | C 30 899 | WD 13 145/1 | | WK 980/1 | HD 1057 | HTF |
| | | | | | H 18 004 | H |
| | | | | | W 935/1 | H |
| 623 F (5EW1-UP) | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1221674, 610273 | C 30 899 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0749 | | | | WK 980/1 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1672009. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | H 18 005 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0732, 1R0792. Anzahl / Quantity ⁽³⁹⁾ 2, 2 ST / Piece | | | | | H 18 004 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4T6915 | | | | | W 935/1 | H |
| 623 F (6BK365-UP) | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1221674, 610273 | C 30 899 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0749 | | | | WK 980/1 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1672009. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | H 18 005 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0732, 1R0792. Anzahl / Quantity ⁽³⁹⁾ 2, 2 ST / Piece | | | | | H 18 004 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4T6915 | | | | | W 935/1 | H |
| 623 G Cat C15 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R1808 | | WD 13 145/1 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0762 | | | | WK 9058 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0732. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | H 18 004 | H |
| 623 G (CES1->, DBC1->) | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0749. Serie / Series ⁽⁶³⁾ CES1-> | | | | WK 980/1 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 119-3355. Partikelfilter / Particulate filter ⁽¹⁰⁷⁷⁾ | | | | | CU 40 001 | CA |
| | | | | | H 18 004 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 167-2009 | | | | | H 18 005 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4T-6915 | | | | | W 935/1 | H |
| 623 G (ARW1-UP) | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1335673 | | | | WK 1175 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0749 | | | | WK 980/1 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1672009. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | H 18 005 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0732, 1R0792. Anzahl / Quantity ⁽³⁹⁾ 2, 2 ST / Piece | | | | | H 18 004 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4T6915 | | | | | W 935/1 | H |
| 623 G (CES1-UP) | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0749 | | | | WK 980/1 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1193355. Partikelfilter / Particulate filter ⁽¹⁰⁷⁷⁾ | | | | | CU 40 001 | CA |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1672009. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | H 18 005 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0732, 1R0792. Anzahl / Quantity ⁽³⁹⁾ 2, 2 ST / Piece | | | | | H 18 004 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4T6915 | | | | | W 935/1 | H |
| 623 G (DBC1-UP) | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1193355, 2686704. Partikelfilter / Particulate filter ⁽¹⁰⁷⁷⁾ | | | | | CU 40 001 | CA |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1672009. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | H 18 005 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0732, 1R0792. Anzahl / Quantity ⁽³⁹⁾ 2, 2 ST / Piece | | | | | H 18 004 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4T6915 | | | | | W 935/1 | H |
| 623B (46P1->) (Tractor) | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 610273 | C 30 899 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0712 | | | | WK 11 102/5 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0749 | | | | WK 980/1 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0719 | | | | | HD 1057 | HTF |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0732. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | H 18 004 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7J0670. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | H 18 005 | H |
| 623E (6CB1->) | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0749 | | | | WK 980/1 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1672009. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | H 18 005 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0732, 1R0792. Anzahl / Quantity ⁽³⁹⁾ 2, 2 ST / Piece | | | | | H 18 004 | H |

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|---|--|--|--|--|--|--|--|--|--|
| 600 (Schürfzüge / Scrapers) | | | | | | | | | |
| 623E (6YF1->) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0749 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1672009. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0732, 1R0792. Anzahl / Quantity ⁽³⁹⁾ 2, 2 ST / Piece | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4T6915 | | | | | | | | | |
| 623F (6BK1->) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1221674, 610273 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0749 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1672009. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0732, 1R0792. Anzahl / Quantity ⁽³⁹⁾ 2, 2 ST / Piece | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4T6915 | | | | | | | | | |
| 627 (68M879-1550) | | | | | | | | | |
| 627 (68M651-878) | | | | | | | | | |
| 627 (68M1551->) | | | | | | | | | |
| 627 (54K889-1450) | | | | | | | | | |
| 627 (54K737-888) | | | | | | | | | |
| 627 (54K1-736, 68M1-650) | | | | | | | | | |
| 627 (54K1451->) | | | | | | | | | |
| 627 (14S1->, 15S1->) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0740 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0719 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0732 | | | | | | | | | |
| 627 B (14S874-UP) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1672009. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0732, 1R0792. Anzahl / Quantity ⁽³⁹⁾ 2, 2 ST / Piece | | | | | | | | | |
| 627 B (15S1188-UP) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1672009. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0732, 1R0792. Anzahl / Quantity ⁽³⁹⁾ 2, 2 ST / Piece | | | | | | | | | |
| 627 E 3306 | | | | | | | | | |
| 627 E (6EB1-509) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R1807 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0749 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1672009. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0732, 1R0792. Anzahl / Quantity ⁽³⁹⁾ 2, 2 ST / Piece | | | | | | | | | |
| 627 E (6EB510-523) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R1807 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0749 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0750 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1672009. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0732, 1R0792. Anzahl / Quantity ⁽³⁹⁾ 2, 2 ST / Piece | | | | | | | | | |
| 627 E (6EB524-UP) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R1807 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0749 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0750 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1672009. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0732, 1R0792. Anzahl / Quantity ⁽³⁹⁾ 2, 2 ST / Piece | | | | | | | | | |
| 627 E (6GB1-597) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R1807 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1672009. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0732, 1R0792. Anzahl / Quantity ⁽³⁹⁾ 2, 2 ST / Piece | | | | | | | | | |
| 627 E (6GB598-616) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R1807 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0750 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1672009. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0732, 1R0792. Anzahl / Quantity ⁽³⁹⁾ 2, 2 ST / Piece | | | | | | | | | |
| 627 E (6GB617-UP) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0750 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1672009 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0732, 1R0792. Anzahl / Quantity ⁽³⁹⁾ 2, 2 ST / Piece | | | | | | | | | |

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| 600 (Schürfrzüge / Scrapers) | | | | | | | | | | |
| 627 E (7CG1-870) | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0749 | | | | | | | | WK 980/1 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1672009. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | | H 18 005 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0732, 1R0792. Anzahl / Quantity ⁽³⁹⁾ 2, 2 ST / Piece | | | | | | | | | H 18 004 | H |
| 627 E (7CG871-UP) | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1221674, 610273 | | | C 30 899 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0749 | | | | | | | | WK 980/1 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1672009. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | | H 18 005 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0732, 1R0792. Anzahl / Quantity ⁽³⁹⁾ 2, 2 ST / Piece | | | | | | | | | H 18 004 | H |
| 627 E PS (6EB1) | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0749 | | | | | | | | WK 980/1 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0750 | | | | | | | | WDK 950/1 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0719 | | | | | | | | | HD 1057 | HTF |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1391535 | | | | | | | | | H 18 005 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0732 | | | | | | | | | H 18 004 | H |
| 627 E PS (6GB1) | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0749 | | | | | | | | WK 980/1 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0750 | | | | | | | | WDK 950/1 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0719 | | | | | | | | | HD 1057 | HTF |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1391535 | | | | | | | | | H 18 005 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0732 | | | | | | | | | H 18 004 | H |
| 627 F Cat 3406 B | | | | | | | | | | |
| | | | C 30 899 | | W 11 102/34 | | | WDK 950/1 | HD 1057 | HTF |
| | | | | | WD 13 145/1 | | | WK 980/1 | H 18 004 | H |
| | | | | | | | | | WH 1257 | H |
| | | | | | | | | | WH 1257/1 | H |
| 627 F (1DL1-310) | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1221674, 610273 | | | C 30 899 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0749 | | | | | | | | WK 980/1 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1081153, 9T0973 | | | | | | | | | WH 1257/5 | HTF |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1261817 | | | | | | | | | WH 1257/1 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1343014, 9T0973 | | | | | | | | | WH 1257 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1672009. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | | H 18 005 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0732, 1R0792. Anzahl / Quantity ⁽³⁹⁾ 2, 2 ST / Piece | | | | | | | | | H 18 004 | H |
| 627 F (1DL311-UP) | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1221674, 610273 | | | C 30 899 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0749 | | | | | | | | WK 980/1 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1081153, 9T0973 | | | | | | | | | WH 1257/5 | HTF |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1261817 | | | | | | | | | WH 1257/1 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1343014, 9T0973 | | | | | | | | | WH 1257 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1672009. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | | H 18 005 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0732, 1R0792. Anzahl / Quantity ⁽³⁹⁾ 2, 2 ST / Piece | | | | | | | | | H 18 004 | H |
| 627 G Cat C15 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R1808 | | | | | WD 13 145/1 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0762 | | | | | | | | WK 9058 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1081153, 9T0973 | | | | | | | | | WH 1257/5 | HTF |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0732. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | | H 18 004 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 9T0973 | | | | | | | | | WH 1257 | H |
| 627 G Cat 3406E 246 (335) | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0716 | | | | | WD 13 145/1 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1335673 | | | | | | | | WK 1175 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0749 | | | | | | | | WK 980/1 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1193355. Partikelfilter / Particulate filter ⁽¹⁰⁷⁷⁾ | | | | | | | | | CU 40 001 | CA |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1081153, 9T0973 | | | | | | | | | WH 1257/5 | HTF |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0732. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | | H 18 004 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 9T0973 | | | | | | | | | WH 1257 | H |
| 627 G Cat 3306 | | | | | | | | | | |
| | | | | | W 11 102/34 | | | WDK 950/1 | HD 1057 | HTF |
| | | | | | WD 13 145/1 | | | WK 1175 x | H 18 004 | H |
| | | | | | | | | WK 980/1 | WH 1257 | H |
| | | | | | | | | | WH 1257/1 | H |
| Partikelfilter / Particulate filter ⁽¹⁰⁷⁷⁾ | | | | | | | | | CU 40 001 | CA |

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| 600 (Schürfzüge / Scrapers) | | | | | | | | | |
| 627 G (AXF1->, CEX1->, DBD1->) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 133-5673. Serie / Series ⁽⁶³⁾ AXF1-> | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0749. Serie / Series ⁽⁶³⁾ AXF1-> and CEX1-> | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 108-1153 and 126-1817 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 167-2009 | | | | | | | | | |
| 627 G (AXF1-UP) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1261817, 1R0749 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1335673 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1081153, 9T0973 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1343014, 9T0973 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1672009. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0732, 1R0792. Anzahl / Quantity ⁽³⁹⁾ 2, 2 ST / Piece | | | | | | | | | |
| 627 G (CEX1-UP) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0749 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1193355. Partikelfilter / Particulate filter ⁽¹⁰⁷⁷⁾ | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1081153, 9T0973 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1261817 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1343014, 9T0973 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1672009. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0732, 1R0792. Anzahl / Quantity ⁽³⁹⁾ 2, 2 ST / Piece | | | | | | | | | |
| 627 G (DBD1-UP) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1193355, 2686704. Partikelfilter / Particulate filter ⁽¹⁰⁷⁷⁾ | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1081153, 9T0973 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1261817 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1343014, 9T0973 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1672009. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0732, 1R0792. Anzahl / Quantity ⁽³⁹⁾ 2, 2 ST / Piece | | | | | | | | | |
| 627E (6EB1->) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0716. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0750. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0719. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0732. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | | |
| 627E (6FB1->) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0716. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0750. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0719. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0732. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | | |
| 627E (6GB1->) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0716. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0750. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0719. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0732. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | | |
| 630 B | | | | | | | | | |
| 631 (67M1->) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0740 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0719 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0732. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | | |
| 631 (24W1->) | | | | | | | | | |
| 631 (13G1->) | | | | | | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | |
| 631 D (24W1666-UP) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1063969, 1327168 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 8N5313 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0749 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1672009. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0732, 1R0792. Anzahl / Quantity ⁽³⁹⁾ 2, 2 ST / Piece | | | | | | | | | |
| 631 E (3ND1->, 4LD1->) | | | | | | | | | |



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| 600 (Schürfzüge / Scrapers) | | | | | | | | | | |
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| 631 E II (1AB1576-1639) | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0749 | | | | | | | | WK 980/1 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 9T0973 | | | | | | | | | WH 1257/5 | HTF |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1261817 | | | | | | | | | WH 1257/1 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1343014, 9T0973 | | | | | | | | | WH 1257 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1672009. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | | H 18 005 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0732, 1R0792. Anzahl / Quantity ⁽³⁹⁾ 2, 2 ST / Piece | | | | | | | | | H 18 004 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 9T6636 | | | | | | | | | WH 12 001 | H |
| 631 E II (1AB1640-UP) | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1290372, 1335673 | | | | | | | | WK 1175 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0749 | | | | | | | | WK 980/1 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1081153, 9T0973 | | | | | | | | | WH 1257/5 | HTF |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1261817 | | | | | | | | | WH 1257/1 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1343014, 9T0973 | | | | | | | | | WH 1257 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1672009. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | | H 18 005 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0732, 1R0792. Anzahl / Quantity ⁽³⁹⁾ 2, 2 ST / Piece | | | | | | | | | H 18 004 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 9T6636 | | | | | | | | | WH 12 001 | H |
| 631 E II (1AB856-1445) | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7W5313 | | | C 32 1160/1 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0749 | | | | | | | | WK 980/1 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1672009. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | | H 18 005 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0732, 1R0792. Anzahl / Quantity ⁽³⁹⁾ 2, 2 ST / Piece | | | | | | | | | H 18 004 | H |
| 631 E II (1NB1-1389) | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7W5313 | | | C 32 1160/1 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0749 | | | | | | | | WK 980/1 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1672009, 7J0670. Anzahl / Quantity ⁽³⁹⁾ 2, 2 ST / Piece | | | | | | | | | H 18 005 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0732, 1R0792. Anzahl / Quantity ⁽³⁹⁾ 2, 2 ST / Piece | | | | | | | | | H 18 004 | H |
| 631 E II (1NB1390-UP) | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7W5313 | | | C 32 1160/1 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1290372, 1290373 | | | | | | | | WK 1175 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0749 | | | | | | | | WK 980/1 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1672009. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | | H 18 005 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0732, 1R0792. Anzahl / Quantity ⁽³⁹⁾ 2, 2 ST / Piece | | | | | | | | | H 18 004 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7J0670. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | | H 18 005 | H |
| 631 E-II Cat 3408 365 (498) | | | | | | | | | | |
| | | | C 32 1160/1 | | WD 13 145/1 | | | WK 1175 x | HD 1057 | HTF |
| | | | | | | | | WK 980/1 | H 18 004 | H |
| | | | | | | | | | WH 1257 | H |
| | | | | | | | | | WH 1257/1 | H |
| 631 EII (1AB1-855, 1NB1-1389, 3ND1-UP, 1AB856-1445, 1AB1446-1509, 1AB1510-1575) | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7W5313 | | | C 32 1160/1 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0749 | | | | | | | | WK 980/1 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1081153, 9T0973 | | | | | | | | | WH 1257/5 | HTF |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1261817 | | | | | | | | | WH 1257/1 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1672009. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | | H 18 005 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0732, 1R0792. Anzahl / Quantity ⁽³⁹⁾ 2, 2 ST / Piece | | | | | | | | | H 18 004 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 9T6636 | | | | | | | | | WH 12 001 | H |
| 631 G (AWK1->, CLR1->) | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6I-2509 | | | C 32 1160 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 129-0372. Serie / Series ⁽⁶³⁾ AWK1-> | | | | | | | | WK 11 002 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 133-5673. Serie / Series ⁽⁶³⁾ AWK1-> | | | | | | | | WK 1175 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0749 | | | | | | | | WK 980/1 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 119-3355. Partikelfilter / Particulate filter ⁽¹⁰⁷⁷⁾ | | | | | | | | | CU 40 001 | CA |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 108-1153 and WH 1257/1 | | | | | | | | | WH 1257/1 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6I-2510 | | | | | | | | | CF 22 160 | SEC |
| 631 G (DFA1->) | | | | | | | | | | |
| Partikelfilter / Particulate filter ⁽¹⁰⁷⁷⁾ | | | C 37 1930/2 | | | | | | CU 40 001 | CA |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 108-1153 and 126-1817 | | | | | | | | | WH 1257/1 | H |
| 633 (44J1->) | | | | | | | | | | |
| | | | | | | | | WK 950/3 | | |
| 633 (25W1->) | | | | | | | | | | |
| | | | | | | | | WK 11 102/5 | H 1072/11 x | HTF |

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| 600 (Schürfzüge / Scrapers) | | | | | | |
| 633 (66M782->) | | | | | WK 950/3 | H 1072/11 x HTF |
| 633 (66M1-781) | | | | | WK 950/3 | |
| 633 E Serie II | | | | | WK 1175 x | HD 1057 HTF |
| | | | | | WK 980/1 | H 18 004 H |
| | | | | | | WH 1257 H |
| | | | | | | WH 1257/1 H |
| 637 (65M1->, 79P1->) | | | | | WK 950/3 | H 1072/11 x HTF |
| 637 (64M1304, 91N1-373) | | | | H 1072/11 x | WK 950/3 | |
| 637 (63M1305->) | | | | W 11 102/34 | WK 950/3 | H 1072/11 x HTF |
| 637 (91N374->, 92N1->) | | | | W 11 102/34 | WK 950/3 | H 1072/11 x HTF |
| 637 (26W1->, 27W1->) | | | | | WK 11 102/5 | H 1072/11 x HTF |
| 637 D | Cat 3306 | C 32 1160/1 | W 11 102/34 | | WDK 950/1 | HD 1057 HTF |
| | | | | | WK 11 102/5 | H 18 004 H |
| | | | | | WK 13 002 | |
| | | | | | WK 950/3 | |
| | | | | WD 13 145/1 | | |
| | | | | WP 1270 | | |
| | | | | | WK 1175 x | |
| | | | | | WK 8044 x | |
| | | | | | WK 980/1 | |
| | | | | | WK 9058 | |
| | | | | | | WA 923/3 CLI |
| 637 E | Cat 3306 | C 32 1160/1 | W 11 102/34 | | WDK 950/1 | HD 1057 HTF |
| | | | | | WK 1175 x | |
| 637 E | Cat 3408 | C 32 1160/1 | WD 13 145/1 | | WK 1175 x | HD 1057 HTF |
| | | | | | WK 980/1 | H 18 004 H |
| | | | | | | WH 1257 H |
| | | | | | | WH 1257/1 H |
| 637 G (AXT1->, CEH1->, DFJ1->) | | C 30 899 | W 11 102/34 | | WDK 950/1 | HD 1057 HTF |
| | | | WD 13 145/1 | | WK 980/1 | H 18 004 H |
| | | C 32 160 | | | WK 980/1 | |
| | | | | | WK 11 002 x | |
| | | | | | WK 1175 x | |
| | | | | | | CU 40 001 CA |
| | | | | | | WH 1257/1 H |
| | | | | | | H 18 005 H |
| | | | | | | CF 22 160 SEC |
| 639 D | Cat 3306 | C 32 1160/1 | W 11 102/34 | | WDK 950/1 | HD 1057 HTF |
| | | | WD 13 145/1 | | WK 11 102/5 | H 18 004 H |
| | | | | | WK 13 002 | |
| 639 D | Cat 3408 | C 32 1160/1 | W 11 102/34 | | WDK 950/1 | HD 1057 HTF |
| | | | WD 13 145/1 | | WK 11 102/5 | H 18 004 H |
| | | | | | WK 13 002 | |
| 639 D (99X1->) | | | | | WK 11 102/5 | H 1072/11 x HTF |
| 641 (65K1-900) | | | | H 1072/11 x | WK 950/3 | |
| 641 (65K901->) | | | | | WK 950/3 | H 1072/11 x HTF |
| 641 B | D 346 | | | H 1072/11 x | WK 950/3 | HD 1057 HTF |
| | | | | WD 13 145/1 | | |
| 650 B | | | | H 1072/11 x | WK 950/3 | HD 1057 HTF |
| | | | | WD 13 145/1 | | |
| | | | | H 1072/11 x | WK 950/3 | |
| 651 (58K1-354) | | | | | WK 950/3 | |
| 651 (58K355->) | | | | | WK 950/3 | H 1072/11 x HTF |
| 651 (67K1-508) | | | | | WK 950/3 | H 1072/11 x HTF |
| 651 (89Z1->) | | | | | WK 11 102/5 | |
| 651 (67K509->) | | | | | WK 950/3 | H 1072/11 x HTF |
| 657 (68K830->) | | | | | WK 950/3 | H 1072/11 x HTF |
| 657 (86Z1->, 87Z1->) | | | | | | |
| | | | | | WK 11 102/5 | |
| | | | | | | H 1072/11 x HTF |
| 657 (90Z1->, 91Z1->) | | | | | WK 11 102/5 | |

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| 600 (Schürfzüge / Scrapers) | | | | | | | | | | |
| 657 (68K827, 68K828) | | | | | | | | WK 950/3 | H 1072/11 x | HTF |
| 657 (68K1-826, 68K829) | | | | | | H 1072/11 x | | WK 950/3 | | |
| 657 E | Cat 3408 TA | 328 (447) | | | C 32 1160/1 C 32 160 | WD 13 145/1 | | WK 1175 x WK 980/1 | HD 1057 | HTF |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6I-2510 | | | | | | | | | | |
| 657 E (6TR1-200, 6TR201-226, 6TR227->) | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 106-3969 and 132-7168 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1808 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 244-4484 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 129-0372 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 133-5673 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0749 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 108-1153 and 126-1817 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 126-1817 | | | | | | | | | | |
| 657 E | Cat 3412 TA | 452 (615) | | | C 32 1160/1 | WD 13 145/1 | | WK 1175 x WK 980/1 | | |
| 657 G (GER1-UP, W1E1-UP, W1F1-UP) | | | | | C 32 160 | | | | CF 22 160 | SEC |
| 657 G (A4G1->, W1B1->, W1C1->) | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 106-3969 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 119-3355. Serie / Series ⁽⁶³⁾ W1B1-> and W1C1->. Partikelfilter / Particulate filter ⁽¹⁰⁷⁷⁾ | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 126-1817 and 108-1153. Serie / Series ⁽⁶³⁾ A4G1-> | | | | | | | | | | |
| 660 (58K1-354) | | | | | | H 1072/11 x | | WK 950/3 | | |
| 660 (58K355->) | | | | | | | | WK 950/3 | H 1072/11 x | HTF |
| 660 B | | | | | | H 1072/11 x WD 13 145/1 | | WK 950/3 | HD 1057 | HTF |
| 666 (66K227->) | | | | | | | | WK 950/3 | H 1072/11 x | HTF |
| 666 (66K1-266) | | | | | | H 1072/11 x | | WK 950/3 | | |
| 700-Series (Muldenkipper / Dumper / Mining Trucks) 01 → | | | | | | | | | | |
| 725 (AFX1->, B1L->) | Cat 3176 | 209 (285) | 2001 → | | C 29 1410/2 | WD 13 145/1 | | WK 9058 | WH 945/2 | H |
| ab Motor-Nr. / from engine no. ⁽⁷³⁾ RSX1763 → . Serie / Series ⁽⁶³⁾ ADV | | | | | | | | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | | |
| Partikelfilter / Particulate filter ⁽¹⁰⁷⁷⁾ | | | | | | | | | | |
| | | | | | | WD 13 145/18 | | | CF 18 190/2 | SEC |
| | | | | | | | | WK 1175 x | | |
| | | | | | | | | | CU 40 001 | CA |
| 730 (AGF1->, B1M->, B1W->) | Cat 3196 | 228 (311) | 2001 → | | C 29 1410/2 | WD 13 145/1 | | WK 9058 | WH 945/2 | H |
| ab Motor-Nr. / from engine no. ⁽⁷³⁾ RSX1763 → | | | | | | | | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | | |
| Partikelfilter / Particulate filter ⁽¹⁰⁷⁷⁾ | | | | | | | | | | |
| | | | | | | WD 13 145/18 | | | CF 18 190/2 | SEC |
| | | | | | | | | WK 1175 x | | |
| | | | | | | | | | CU 40 001 | CA |
| 735 (AWR1->, B1N->) | Cat 3406 | 272 (371) | 2001 → | | C 32 1700/2 | WD 13 145/1 | | WK 1175 x WK 980/1 | CF 18 190/2 | SEC |
| ab Motor-Nr. / from engine no. ⁽⁷³⁾ BET1-6171 → . Serie / Series ⁽⁶³⁾ ADV | | | | | | | | | | |
| | | | | | | WD 13 145/18 | | | | |
| 740 (AXM, AZZ, B1P, B1R) | Cat 3406 | 309 (421) | 2001 → | | C 32 1700/2 | WD 13 145/1 | | WK 980/1 | WH 945/2 | H |
| ab Motor-Nr. / from engine no. ⁽⁷³⁾ BET1-6171 → . Serie / Series ⁽⁶³⁾ ADV | | | | | | | | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | | |
| einige Modelle: / some models: ⁽¹⁰²⁴⁾ Standard Version | | | | | | | | | | |
| | | | | | | WD 13 145/18 | | WK 1175 x | CF 18 190/2 | SEC |
| | | | | | | | | | HD 1057 | HTF |
| 740 Ejector (AZZ1->) | Cat 3406 | 309 (421) | | | C 32 1700/2 | WD 13 145/1 | | WK 1175 x WK 980/1 | HD 1057 | HTF |
| | | | | | | | | | WH 945/2 | H |
| | | | | | | | | | CF 18 190/2 | SEC |
| 768 C | 3408 | | | | C 32 1160/1 | WD 13 145/1 | | WK 11 102/5 WK 980/1 | HD 1057 | HTF |
| 768 D | Cat 3408 TA-HEUI | 362 (494) | | | C 37 1830/2 | | | | | |
| 769 (99F1239->) | | | | | | | | WK 950/3 | | |
| 769 (99F1230, 1232-1237) | | | | | | | | WK 950/3 | | |
| 769 (1X1->) | | | | | | | | WK 11 102/5 | H 1072/11 x | HTF |
| 769 C | Cat 3408 | | | | C 32 1160/1 | | | WK 11 102/5 WK 980/1 | HD 1057 | HTF |
| 769 D (5TR1-368, 5TR369-504, 5TR505-1054, 5TR1055->) | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 129-0372. Serie / Series ⁽⁶³⁾ 5TR1-368 and 5TR369-504 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 133-5673. Serie / Series ⁽⁶³⁾ 5TR1-368 and 5TR369-504 | | | | | | | | | | |

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| 700-Series (Muldenkipper / Dumper / Mining Trucks) | | | | 01 → | | | |
| 769 D (6SS1-399, 5SS400->, BBB1-323, BBB324->) | | | | C 26 031 x | WD 13 145/1 | WK 980/1 WK 11 002 x WK 1175 x | HD 1057 HTF |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 129-0372. Serie / Series ⁽⁶³⁾ 5SS1-399 and 5SS400-> | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 133-5673. Serie / Series ⁽⁶³⁾ 5SS1-399 and 5SS400-> | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 144-0832 | | | | | | | WD 13 003 x H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1G-8878 | | | | | | | WH 980/3 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4T-6788 | | | | | | | W 13 012 H |
| 770 (BZZ1->) | Cat C15 ACERT | 381 (511) | | C 32 1700/2 C 37 2680/2 | WD 13 145/18 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 142-1340 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 246-5009 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 119-3355. Partikelfilter / Particulate filter ⁽¹⁰⁷⁷⁾ | | | | | | | CU 40 001 CA |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 134-0964 | | | | | | | HD 846 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 144-0832 | | | | | | | WD 13 003 x H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 142-1403 | | | | | | | CF 18 190/2 SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 246-5010 | | | | | | | CF 23 550/2 SEC |
| 771 C | Cat 3408 | | | C 32 1160/1 | WD 13 145/1 | WK 980/1 | HD 1057 HTF |
| 771 D (6YS1-250, 6YS251->, BCA1-229, BCA230->) | | | | | WD 13 145/1 | WK 1175 x WK 980/1 | HD 1057 HTF |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 144-0832 | | | | | | | WD 13 003 x H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1G-8878 | | | | | | | WH 980/3 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4T-6788 | | | | | | | W 13 012 H |
| 772 (RLB1->) | Cat C18 ACERT | 446 (598) | | C 32 1700/2 C 37 2680/2 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 142-1340 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 246-5009 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 119-3355. Partikelfilter / Particulate filter ⁽¹⁰⁷⁷⁾ | | | | | | | CU 40 001 CA |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 134-0964 | | | | | | | HD 846 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 144-0832 | | | | | | | WD 13 003 x H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 142-1403 | | | | | | | CF 18 190/2 SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 246-5010 | | | | | | | CF 23 550/2 SEC |
| 772 B | | | | C 32 1160/1 | WD 13 145/1 | WK 11 102/5 WK 980/1 | |
| 772 D | Cat 3412 TA-HEUI | 485 (661) | | | WD 13 145/1 | WK 980/1 | |
| 773 (63G1-252) | | | | | H 1072/11 x | WK 950/3 | |
| 773 (63G253-858) | | | | | | WK 950/3 | |
| 773 (63G859->) | | | | | | WK 950/3 | |
| 773 (63W1->) | | | | | | WK 11 102/5 | |
| 773 D (7CS1-480, 7CS481->, NBJ1->) | | | | | WD 13 145/1 | WK 980/1 WK 11 002 x WK 1175 x | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 129-0372 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 133-5673 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 144-0832 | | | | | | | WD 13 003 x H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1G-8878 | | | | | | | WH 980/3 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4T-6788 | | | | | | | W 13 012 H |
| 773 E (ASK1->, BDA1-478, BDA479->) | Cat 3412E | 529 (710) | | | | WK 11 002 x WK 1175 x | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 129-0372 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 133-5673 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1G-8878 | | | | | | | WD 13 003 x H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4T-6788 | | | | | | | WH 980/3 H |
| | | | | | | | W 13 012 H |
| 773 F (EED1->) | Cat C27 | 524 (712) | 2006-2010 | C 37 2680/2 | WD 13 145/18 | | WD 13 003 x H CF 23 550/2 SEC |
| 775 D (8AS1-324, 8AS325->) | | | | | WD 13 145/1 | WK 980/1 WK 11 002 x WK 1175 x | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 129-0372 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 133-5673 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 144-0832 | | | | | | | WD 13 003 x H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1G-8878 | | | | | | | WH 980/3 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4T-6788 | | | | | | | W 13 012 H |



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| 700-Series (Muldenkipper / Dumper / Mining Trucks) | | | 01 → | | | | | | | |
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| 775 E (BEC1-300, BEC301->) | | | | | | | | WK 11 002 x WK 1175 x | WD 13 003 x WH 980/3 W 13 012 | H H H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 129-0372 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 133-5673 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 144-0832 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1G-8878 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4T-6788 | | | | | | | | | | |
| 775 F (DLS1->, EYG1->) | Cat C27 | 552 (750) | 2006-2011 | | C 37 2680/2 | | WD 13 145/18 | | WD 13 003 x CF 23 550/2 | H SEC |
| 776 B | Cat 3508 | | | | C 37 1930/2 | | WD 13 145/1 | WK 14 001 | HD 1057 CF 1398 | HTF SEC |
| 776 C | Cat 3508 | | | | C 37 1930/2 | | WD 13 145/1 | WK 14 001 WK 950/3 | HD 1057 CF 1398 | HTF SEC |
| 776 D | Cat 3508 B | | | | C 37 1930/2 | | WD 13 145/1 | WK 14 001 | HD 1057 W 13 012 | HTF H |
| 777 (84A1->) | | | | | | | H 1072/11 x | | | |
| 777 B | Cat 3508 | | | | | | WD 13 145/1 | WK 14 001 | CF 1398 | SEC |
| 777 C | Cat 3508 | | | | C 37 1930/2 | | WD 13 145/1 | WK 14 001 | HD 1057 | HTF |
| 777 D | Cat 3508B-EUI | 699 (953) | | | C 26 031 x C 37 1930/2 | | WD 13 145/1 | WK 14 001 | HD 1057 W 13 012 WH 1257/3 | HTF H HTF |
| ab Motor-Nr. / from engine no. ⁽⁷³⁾ 8BR1→ | | | | | | | | | | |
| 777 D | Cat 3512 B | 700 (938) | | | C 26 031 x C 37 1930/2 | | WD 13 145/1 | WK 14 001 | HD 1057 W 13 012 WH 1257/3 | HTF H HTF |
| ab Motor-Nr. / from engine no. ⁽⁷³⁾ 8BR1→ | | | | | | | | | | |
| 777 F (JRP1->, JXP1->) | Cat C32 | 700 (952) | 2008 → | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2465009 | | | | | C 37 2680/2 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0716 | | | | | | | WD 13 145/18 WD 13 145 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1328876, 4T3132 | | | | | | | | | HD 13 003 HD 846 | H H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1340964 | | | | | | | | | WD 13 003 x | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1440832 | | | | | | | | | CF 23 550/2 | SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2465010 | | | | | | | | | | |
| 783 B | | | | | C 26 031 x | | WD 13 145/1 | WK 14 001 | HD 1057 | HTF |
| 784 B | Cat 3512 | | | | | | | | | |
| ab Motor-Nr. / from engine no. ⁽⁷³⁾ 4WJ278→ | | | | | | | | | WH 1257/3 | HTF |
| 784 C | Cat 3512 EUI | 962 (1312) | | | C 26 031 x | | WD 13 145/1 | WDK 950/1 WK 14 001 | HD 1057 | HTF |
| Partikelfilter / Particulate filter ⁽¹⁰⁷⁷⁾ | | | | | | | | | CU 40 001 | CA |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 8BR1-815→ | | | | | | | | | WH 1257/3 | HTF |
| 784 D | Cat 3412 TA-EUI | 962 (1312) | | | | | WD 13 145/1 | WK 980/1 | | |
| 785 | Cat 3512 | | | | | | | | | |
| ab Motor-Nr. / from engine no. ⁽⁷³⁾ 8BR605-815, 8BR816→ | | | | | | | | | WH 1257/3 | HTF |
| 785 B | Cat 3512 | | | | | | | | | |
| ab Motor-Nr. / from engine no. ⁽⁷³⁾ 4WJ278→ | | | | | | | | | WH 1257/3 | HTF |
| 785 C | Cat 3516 B | | | | C 26 031 x | | | WDK 950/1 WK 14 001 | HD 1057 WH 1257/3 | HTF HTF |
| Partikelfilter / Particulate filter ⁽¹⁰⁷⁷⁾ | | | | | | | | | CU 40 001 | CA |
| 785 C | Cat 3512B-EUI | 1082 (1475) | | | C 26 031 x | | WD 13 145/1 | WDK 950/1 WK 14 001 | HD 1057 WH 1257/3 | HTF HTF |
| Partikelfilter / Particulate filter ⁽¹⁰⁷⁷⁾ | | | | | | | | | CU 40 001 | CA |
| 785 D | Cat 3512C HD | 991 (1348) | | | | | | WDK 950/1 | WH 1257/3 | HTF |
| 789 B | Cat 3516 | | | | C 45 3265/2 x | | WD 13 145/1 | WK 14 001 | HD 1057 W 935/1 CF 30 001 | HTF H SEC |
| 789 C | Cat 3516 TA-EUI | 1335 (1820) | | | C 45 3265/2 x | | WD 13 145/1 | WDK 950/1 WK 14 001 | HD 1057 W 935/1 CF 30 001 | HTF H SEC |
| Partikelfilter / Particulate filter ⁽¹⁰⁷⁷⁾ | | | | | | | | | CU 40 001 | CA |
| 793 B | Cat 3516 | | | | C 28 041 x C 45 005 x | | WD 13 145/1 | WK 14 001 | HD 1057 W 935/1 WH 1257 WH 1257/1 | HTF H H H |

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| 700-Series (Muldenkipper / Dumper / Mining Trucks) | | | 01 → | | | | | | |
| 793 C | Cat 3516B-EUI | 1615 (2202) | C 28 041 x C 45 005 x | | WD 13 145/1 | | WDK 950/1 WK 14 001 | HD 1057 W 935/1 WH 1257 WH 1257/1 CU 40 001 | HTF H H H CA |
| Partikelfilter / Particulate filter ⁽¹⁰⁷⁷⁾ | | | | | | | | | |
| 797 | Cat 3524 B | | C 45 3265 x | | WD 13 145/1 | | | CF 30 001 CU 40 001 | SEC CA |
| Partikelfilter / Particulate filter ⁽¹⁰⁷⁷⁾ | | | | | | | | | |
| 797 (5YW1) | | | C 28 041 x C 45 3265/2 x | | WD 13 145/1 | | WK 14 001 | HD 1057 H 18 004 HD 846 W 13 012 CF 30 001 | HTF H H H SEC |
| 797 B | Cat 3524B-EUI | 2513 (3427) | | | | | | WH 12 005 | HTF |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ JSM1-> | | | | | | | | | |
| 800 (Raddozer / Wheel Dozers) | | | 04 → | | | | | | |
| 814 (90P1-156) | | | | | H 1072/11 x | | WK 950/3 | CF 1574 | SEC |
| 814 (90P157->) | | | C 29 624/1 C 29 840/2 | | W 11 102/34 | | WK 950/3 | H 1072/11 x C 16 140 CF 1574 | HTF SEC SEC |
| 814 B (08Z25425-UP) | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | W 11 102/50 | | | | |
| 814 B (08Z3945-25424) | Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807. teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0739. teilweise/oder / partly/or ⁽⁵³⁾ | | | | W 11 102/50 W 11 102/34 | | | | |
| 814 B | | | C 29 840/2 | | | | | CF 1574 | SEC |
| 814 B (16Z1->) | | | C 29 624/1 | | W 11 102/34 | | WK 950/3 | H 1072/11 x | HTF |
| 814 F (08Z1-UP; 6NC1-UP) | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | | W 11 102/50 | | WDK 950/1 | | |
| 814 F (9DM1-UP) | Variante / Variant ⁽²⁷⁴⁾ Ultra High Efficiency. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 132-7165, 6I-2503. teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7X-6041. Partikelfilter / Particulate filter ⁽¹⁰⁷⁷⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0719. teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6I-2504 | | C 28 1045/2 | | W 11 102/50 | | WDK 950/1 | CU 31 100 HD 1057 CF 15 136 | CA HTF SEC |
| 814 F (BGF1-UP) | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1808. teilweise/oder / partly/or ⁽⁵³⁾ Variante / Variant ⁽²⁷⁴⁾ Ultra High Efficiency. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 244-4484. teilweise/oder / partly/or ⁽⁵³⁾ Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0762 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7X-6041. teilweise/oder / partly/or ⁽⁵³⁾ . Partikelfilter / Particulate filter ⁽¹⁰⁷⁷⁾ | | | | WD 13 145/18 WD 13 145/17 | | WK 9058 | CU 31 100 | CA |
| 814 F (R6J1-UP) | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | | W 11 102/50 | | WDK 950/1 | | |
| 814 F | Cat 3306TA | 179 (244) | C 28 1045/2 | | W 11 102/34 | | WDK 950/1 | HD 1057 CF 15 136 CU 31 100 | HTF SEC CA |
| Partikelfilter / Particulate filter ⁽¹⁰⁷⁷⁾ | | | | | | | | | |
| 815 (91P244-919, 91P925) | Cat 3306 | | C 29 624/1 | | H 1072/11 x | | WK 950/3 | C 16 140 | SEC |
| 815 (91P920-924, 91P926->) | Cat 3306 | | C 29 624/1 | | W 11 102/34 | | WK 950/3 | H 1072/11 x C 16 140 | HTF SEC |
| 815 (91P1-243) | Cat 3306 | | | | H 1072/11 x | | WK 950/3 | | |
| 815 B (17Z1->) | Cat 3306 | | C 29 624/1 | | W 11 102/34 | | WK 950/3 | H 1072/11 x | HTF |
| 815 B | | | C 29 840/2 | | | | | CF 1574 | SEC |
| 815 B (TX71-UP) | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0762 | | | | W 11 102/50 | | WK 9058 | | |
| 815 B (KH9820-UP) | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0762 | | | | W 11 102/50 | | WK 9058 | | |

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| 800 (Raddozer / Wheel Dozers) | | 04 → | | | | | | | |
| 815 B (08Z3945-25424) | | | | | | | | | |
| Filter für: / Filter for: ⁽²⁸³⁾ Advanced, für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807, teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0739 | | | | | | | W 11 102/50 | | |
| | | | | | | | W 11 102/34 | | |
| 815 B (08Z25425-UP) | | | | | | | W 11 102/50 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | | | | | | |
| 815 F | Cat 3306TA | 164 (224) | | C 28 1045/2 | | | W 11 102/34 | WDK 950/1 | HD 1057 HTF CF 15 136 SEC |
| ab Motor-Nr. / from engine no. ⁽⁷³⁾ 6NC1 → Serie / Series ⁽⁶³⁾ ADV | | | | | | | WD 13 145/18 | | CU 31 100 CA |
| Partikelfilter / Particulate filter ⁽¹⁰⁷⁷⁾ | | | | | | | | | |
| 815 F (R6J1-UP) | | | | | | | W 11 102/50 | WDK 950/1 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | | | | | | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | | | | | | | |
| 815 F (6NC1-UP) | | | | | | | W 11 102/50 | WDK 950/1 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | | | | | | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | | | | | | | |
| 815 F (2BS1-UP) | | | | | | | W 11 102/50 | WDK 950/1 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | | | | | | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | | | | | | | |
| 815 F (1GN1-UP) | | | | C 28 1045/2 | | | W 11 102/50 | WDK 950/1 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6I-2503 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | | | | | | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7X-6041, Partikelfilter / Particulate filter ⁽¹⁰⁷⁷⁾ | | | | | | | | | CU 31 100 CA |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0719 | | | | | | | | | HD 1057 HTF |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6I-2504 | | | | | | | | | CF 15 136 SEC |
| 815 F (08Z1-UP) | | | | | | | W 11 102/50 | WDK 950/1 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | | | | | | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | | | | | | | |
| 816 (57U1->) | Cat 3306 | | | C 29 624/1 | | | W 11 102/34 | WK 950/3 | H 1072/11 x HTF H 837 H |
| 816 (15Z1->) | Cat 3306 | | | C 29 624/1 | | | W 11 102/34 | WK 11 102/5 | H 1072/11 x HTF |
| 816 B (08Z3945-25424) | | | | | | | W 11 102/50 | | |
| Filter für: / Filter for: ⁽²⁸³⁾ Advanced, für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807, teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0739 | | | | | | | W 11 102/34 | | |
| 816 B (08Z25425-UP) | | | | | | | W 11 102/50 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | | | | | | |
| 816 B | Cat 3306 | | | C 29 840/2 | | | | | CF 1574 SEC |
| 816 F (R6J1-UP) | | | | | | | W 11 102/50 | WDK 950/1 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | | | | | | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | | | | | | | |
| 816 F (6NC1-UP) | | | | | | | W 11 102/50 | WDK 950/1 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | | | | | | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | | | | | | | |
| 816 F | Cat 3306 TA | 179 (244) | | C 28 1045/2 | | | W 11 102/34 | WDK 950/1 | HD 1057 HTF CF 15 136 SEC CU 31 100 CA |
| Partikelfilter / Particulate filter ⁽¹⁰⁷⁷⁾ | | | | | | | | | |
| 816 F (5FN1-UP) | | | | C 28 1045/2 | | | W 11 102/50 | WDK 950/1 | |
| Variante / Variant ⁽²⁷⁴⁾ Ultra High Efficiency, für OE-Nummer / use for OE no. ⁽¹³¹⁾ 132-7165, 6I-2503, teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | | | | | | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7X-6041, Partikelfilter / Particulate filter ⁽¹⁰⁷⁷⁾ | | | | | | | | | CU 31 100 CA |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0719 | | | | | | | | | HD 1057 HTF |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6I-2504 | | | | | | | | | CF 15 136 SEC |
| 816 F (08Z1-UP) | | | | | | | W 11 102/50 | WDK 950/1 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | | | | | | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | | | | | | | |
| 824 (29G1->) | | | | C 29 624/1 | | | | | C 16 140 SEC |
| 824 B | | | | C 32 1160/1 | | | | | |
| 824 C (85X1->) | | | | | | | WD 13 145/1 | WK 11 102/5 WK 980/1 | H 1072/11 x HTF HD 1057 HTF WD 13 003 x H |

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|--------------------------------------|---|-----------|--|-------------|-------------|--------------|--|-------------|-------------|-----|
| 800 (Raddozer / Wheel Dozers) | | | | 04 → | | | | | | |
| 824 C | Cat 3406 | | | | C 29 840/2 | | | | CF 1574 | SEC |
| 824 G | | | | | C 30 899 | WD 13 145/1 | | WK 980/1 | HD 1057 | HTF |
| | Partikelfilter / Particulate filter ⁽¹⁰⁷⁷⁾ | | | | | | | | CU 29 004 | CA |
| 824 H (ASX1->) | Cat C15 | 260 (354) | | 2004 → | C 37 1930/2 | | | | | |
| 825 (43N1->) | | | | | | | | WK 950/3 | | |
| 825 C (86X1->) | Cat 3406 | | | | | | | WK 11 102/5 | H 1072/11 x | HTF |
| | | | | | | | | | WD 13 003 x | H |
| 825 C | | | | | | | | | | |
| | Serie / Series ⁽⁶³⁾ ADV. ab Motor-Nr. / from engine no. ⁽⁷³⁾ 70V16376->70V27199 and BKN1, LHX15363→ | | | | | WD 13 145/18 | | | | |
| 825 G | Cat 3406 TA | 235 (320) | | | C 30 899 | WD 13 145/1 | | WK 980/1 | HD 1057 | HTF |
| | ab Motor-Nr. / from engine no. ⁽⁷³⁾ 41Z212-> 24161→ . Serie / Series ⁽⁶³⁾ ADV | | | | | WD 13 145/18 | | | | |
| | Partikelfilter / Particulate filter ⁽¹⁰⁷⁷⁾ | | | | | | | | CU 29 004 | CA |
| 825 G Series II | Cat 3406 ATAAC | 283 (386) | | | | | | | | |
| | ab Motor-Nr. / from engine no. ⁽⁷³⁾ BKN1-1839→ . Serie / Series ⁽⁶³⁾ ADV | | | | | WD 13 145/18 | | | | |
| 825 H (AZW1->, ZHC1->) | Cat C15 | 264 (359) | | 2005 → | C 37 1930/2 | | | | | |
| 826 (58U1->) | | | | | | | | | | |
| | | | | | | H 1072/11 x | | P 990 | | |
| | | | | | | | | WK 950/3 | | |
| 826 C | | | | | | | | | | |
| | ab Motor-Nr. / from engine no. ⁽⁷³⁾ BKN1→ . Serie / Series ⁽⁶³⁾ ADV | | | | | WD 13 145/18 | | | | |
| | ab Motor-Nr. / from engine no. ⁽⁷³⁾ LHX15363→ . Serie / Series ⁽⁶³⁾ ADV | | | | | WD 13 145/18 | | | | |
| 826 C (87X1->) | Cat 3406 | | | | C 30 899 | WD 13 145/1 | | WK 11 102/5 | H 1072/11 x | HTF |
| | | | | | | | | WK 980/1 | HD 1057 | HTF |
| | | | | | | | | | WD 13 003 x | H |
| 826 G | Cat 3406 TA | 235 (320) | | | C 30 899 | WD 13 145/1 | | WK 980/1 | HD 1057 | HTF |
| | ab Motor-Nr. / from engine no. ⁽⁷³⁾ 41Z212-24161→ . Serie / Series ⁽⁶³⁾ ADV | | | | | WD 13 145/18 | | | | |
| | Partikelfilter / Particulate filter ⁽¹⁰⁷⁷⁾ | | | | | | | | CU 29 004 | CA |
| 826 G Series II | Cat 3406E ATAAC | 253 (345) | | | | | | | | |
| | ab Motor-Nr. / from engine no. ⁽⁷³⁾ BKN1-1839→ . Serie / Series ⁽⁶³⁾ ADV | | | | | WD 13 145/18 | | | | |
| 826 H (AWF1->, BXD1->) | Cat C15 | 264 (359) | | 2005 → | C 37 1930/2 | | | | | |
| 834 (92Z1->) | | | | | | | | WK 11 102/5 | | |
| 834 A | | | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1063969, 1327168 | | | | C 37 1930/2 | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1G8878 | | | | | WH 980/3 | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1127448. Partikelfilter / Particulate filter ⁽¹⁰⁷⁷⁾ | | | | | | | | CU 29 004 | CA |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1261817 | | | | | | | | WH 1257/1 | H |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1343014 | | | | | | | | WH 1257 | H |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1672009 | | | | | | | | H 18 005 | H |
| 834 C | | | | | | | | WK 950/3 | | |
| 834 G | Cat 3456 EUI | 359 (490) | | | C 32 160 | WD 13 145/1 | | WK 1175 x | WH 1257/1 | H |
| | | | | | | | | WK 980/1 | WH 980/3 | H |
| | Partikelfilter / Particulate filter ⁽¹⁰⁷⁷⁾ | | | | | | | | CF 22 160 | SEC |
| | | | | | | | | | CU 29 004 | CA |
| 834 H (BTX1->, XDC1->) | Cat C18 | 372 (506) | | 2005 → | C 37 1930/2 | | | | | |
| 835 (44N1->) | | | | | | | | WK 950/3 | | |
| 836 (3RL1-UP) | | | | | | | | | | |
| | Anzahl / Quantity ⁽³⁹⁾ 2, 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0732, 1R0792 | | | | | | | | H 18 004 | H |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1672009. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | H 18 005 | H |
| 836 (3RL1) | | | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7W5313 | | | | C 32 1160/1 | | | | | |
| | Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | WD 13 145/1 | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0749 | | | | | | | WK 980/1 | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0719 | | | | | | | | HD 1057 | HTF |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1391535 | | | | | | | | H 18 005 | H |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0732. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | H 18 004 | H |
| 836 (7FR264-UP) | | | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1290372, 1335673, 1335673 | | | | | | | WK 1175 x | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1672009. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | H 18 005 | H |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0732, 1R0792. Anzahl / Quantity ⁽³⁹⁾ 2, 2 ST / Piece | | | | | | | | H 18 004 | H |

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| 800 (Radlozer / Wheel Dozers) | | | | 04 → | | | | | | | | | |
| 836 (7FR1-264) | | | | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0716 | | | | | | WD 13 145/1 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1335673 | | | | | | | | WK 1175 x | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0749 | | | | | | | | WK 980/1 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0719 | | | | | | | | | HD 1057 | HTF | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0732 | | | | | | | | | H 18 004 | H | | | |
| 836 (7FR-263) | | | | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7W5313 | | | | | C 32 1160/1 | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0716 | | | | | | WD 13 145/1 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1335673 | | | | | | | | WK 1175 x | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0749 | | | | | | | | WK 980/1 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0719 | | | | | | | | | HD 1057 | HTF | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0732 | | | | | | | | | H 18 004 | H | | | |
| 836 G | | | | Cat 3456 EUI | 359 (490) | | C 32 160 | WD 13 145/1 | WK 1175 x | | | | |
| | | | | | | | | WK 980/1 | WH 1257/1 | H | | | |
| | | | | | | | | | WH 980/3 | H | | | |
| | | | | | | | | | CF 22 160 | SEC | | | |
| Partikelfilter / Particulate filter ⁽¹⁰⁷⁷⁾ | | | | | | | | | CU 29 004 | CA | | | |
| 836H (BXD1000->) | | | | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1063969, 1327168 | | | | | C 37 1930/2 | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1G8878 | | | | | | WH 980/3 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0762 | | | | | | | | WK 9058 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1127448. Partikelfilter / Particulate filter ⁽¹⁰⁷⁷⁾ | | | | | | | | | CU 29 004 | CA | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1672009 | | | | | | | | | H 18 005 | H | | | |
| 854 G (1JW1->) | | | | Cat 3508B EUI | 597 (814) | | C 37 1830/2 | WD 13 145/1 | WK 14 001 | | | | |
| | | | | | | | | | WH 1257/1 | H | | | |
| | | | | | | | | | WH 980/3 | H | | | |
| 900 (Ladaraupen / Track Loaders) | | | | 07-14 | | | | | | | | | |
| 907H | | | | Cat 3044C | 51 (69) | 2007-2014 | | | | | | | |
| für / for ⁽¹⁷⁴⁾ OE-No. 110-6326. Chassis-Nummer / Chassis no. ⁽³²⁸⁾ CJS1-UP. MJF1-UP. SJM1-UP | | | | | | | C 17 337/2 | | | | | | |
| für / for ⁽¹⁷⁴⁾ OE-No. 1G-8878. Chassis-Nummer / Chassis no. ⁽³²⁸⁾ MJF1-UP. SJM1-UP | | | | | | | | WH 980/3 | | | | | |
| für / for ⁽¹⁷⁴⁾ OE-No. 267-2528. Chassis-Nummer / Chassis no. ⁽³²⁸⁾ CJS1-UP. CYM1-UP | | | | | | | | W 1126/10 | | | | | |
| für / for ⁽¹⁷⁴⁾ OE-Nr. 1R-0734. Chassis-Nummer / Chassis no. ⁽³²⁸⁾ CJS1-UP. CYM1-UP | | | | | | | | W 940/5 | | | | | |
| für / for ⁽¹⁷⁴⁾ OE-No. 233-9856. Chassis-Nummer / Chassis no. ⁽³²⁸⁾ MJF1-UP. SJM1-UP | | | | | | | | | WK 8149 | | | | |
| für / for ⁽¹⁷⁴⁾ OE-Nr. 110-6331. Chassis-Nummer / Chassis no. ⁽³²⁸⁾ CJS1-UP. MJF1-UP. SJM1-UP | | | | | | | | | | CF 990/2 | SEC | | |
| 953 (20Z1->) | | | | | | | C 29 840/2 | | | CF 1574 | SEC | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | W 1150/2 | | | | | |
| 900 (Radlader / Wheel Loaders) | | | | 98 → | | | | | | | | | |
| 902 (7ES1->) | | | | Cat 3024 NA | 34 (47) | 1999 → | | C 13 145/2 | W 712/83 | WK 8126 | WD 940/2 | H | |
| | | | | | | | | W 940/5 | | | WH 980/3 | H | |
| | | | | | | | | | | | CF 97/2 | SEC | |
| 904 | | | | Cat 3054 | | | | | W 950/7 | WK 8121 | WH 980/3 | H | |
| 906 Compact (6ZS1->) | | | | Cat 3034 NA | 45 (61) | 1999 → | | C 13 145/2 | W 940/5 | WK 8121 | WD 940/2 | H | |
| | | | | | | | | | | WK 8147 | WH 980/3 | H | |
| | | | | | | | | | | | CF 97/2 | SEC | |
| Serie / Series ⁽⁶³⁾ MER1-UP | | | | | | | C 17 337/2 | | | | CF 990/2 | SEC | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | | WK 8128 | | | |
| 906 | | | | | | | | | | | | | |
| für / for ⁽¹⁷⁴⁾ 110-6326. Chassis-Nummer / Chassis no. ⁽³²⁸⁾ MER1-UP | | | | | | | C 17 337/2 | | | | | | |
| für / for ⁽¹⁷⁴⁾ 134-8726. Chassis-Nummer / Chassis no. ⁽³²⁸⁾ 6ZS1-UP | | | | | | | C 13 145/2 | | | | | | |
| für / for ⁽¹⁷⁴⁾ 1G-8878. Chassis-Nummer / Chassis no. ⁽³²⁸⁾ 6ZS1-UP. MER1-UP | | | | | | | | WH 980/3 | | | | | |
| für / for ⁽¹⁷⁴⁾ 1R-0734. Chassis-Nummer / Chassis no. ⁽³²⁸⁾ 6ZS1-UP. CJS1-UP | | | | | | | | W 940/5 | | | | | |
| für / for ⁽¹⁷⁴⁾ 267-2528. Chassis-Nummer / Chassis no. ⁽³²⁸⁾ CJS1-UP | | | | | | | | W 1126/10 | | | | | |
| für / for ⁽¹⁷⁴⁾ 138-3096. 159-6102. Chassis-Nummer / Chassis no. ⁽³²⁸⁾ 3NW1-UP. 6ZS1-UP | | | | | | | | | | WK 8121 | | | |
| für / for ⁽¹⁷⁴⁾ 138-3100. Chassis-Nummer / Chassis no. ⁽³²⁸⁾ 6ZS1-UP | | | | | | | | | | WK 8128 | | | |
| für / for ⁽¹⁷⁴⁾ 223-0702. Chassis-Nummer / Chassis no. ⁽³²⁸⁾ 3NW30383-UP | | | | | | | | | | WK 8147 | | | |
| für / for ⁽¹⁷⁴⁾ 233-9856. Chassis-Nummer / Chassis no. ⁽³²⁸⁾ MER1-UP | | | | | | | | | | WK 8149 | | | |
| für / for ⁽¹⁷⁴⁾ 110-6331. Chassis-Nummer / Chassis no. ⁽³²⁸⁾ MER1-UP | | | | | | | | | | | CF 990/2 | SEC | |
| für / for ⁽¹⁷⁴⁾ 140-2334. Chassis-Nummer / Chassis no. ⁽³²⁸⁾ 6ZS1-UP | | | | | | | | | | | CF 97/2 | SEC | |
| 906 | | | | Cat 3044C | 53 (72) | | | C 13 145/2 | | | | CF 97/2 | SEC |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 3NW1->→ | | | | | | | | | | WK 8121 | | | |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ MER1->→. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | | | WK 8149 | | | |
| Serie / Series ⁽⁶³⁾ 3NW30383->. Wasserabscheider / water separator ⁽⁸²⁾ | | | | | | | | | | WK 8147 | | | |

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| 900 (Radlader / Wheel Loaders) | | | | 98 → | | | | | | |
| 906 H, 908 H Compact (SDH1->, TPE1->, MJF1->, SJM1->) | Cat C3.4 | 56 (76) | 2009-2013 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1106326 | | | | C 17 337/2 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1G8878 | | | | | | WH 980/3 | | | | |
| für / for ⁽¹⁷⁴⁾ 1R-0734 | | | | | | W 940/5 | | | | |
| Serie / Series ⁽⁶³⁾ CJS1-UP, CYM1-UP | | | | | | W 1126/10 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2339856 | | | | | | | | WK 8149 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1106331 | | | | | | | | | CF 990/2 | SEC |
| 906H Compact | Cat 3044T | 51 (69) | | | | W 1126/10 | | WK 8149 | WH 980/3 | H |
| | | | | | | W 940/5 | | | CF 990/2 | SEC |
| 907 H2 Compact | Cat C3.3B DIT | 51 (69) | 2012 → | C 17 337/2 | | | | | WH 980/3 | H |
| | | | | | | | | | CF 990/2 | SEC |
| 907 M | Cat C3.3B DIT | 55 (75) | 2015 → | | | W 920/7 | | | CF 990/2 | SEC |
| 908 | Cat 3044C | 60 (82) | | C 17 337/2 | | W 950/7 | | | WH 980/3 | H |
| | | | | | | | | | CF 990/2 | SEC |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 7BJ1->, 5HK1->→ | | | | | | | | WK 8121 | | |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ TAR1->→ | | | | | | | | WK 8149 | | |
| 908 (TAR->) | | | | C 17 337/2 | | | | WK 8149 | CF 990/2 | SEC |
| 908 (8BS1->) | Cat 3054 T | 61 (83) | 1999 → | C 17 337/2 | | W 950/7 | | WK 8121 | WH 980/3 | H |
| | | | | | | | | | CF 990/2 | SEC |
| Vorfilter / Prefilter ⁽⁵⁷⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 138-3100 | | | | | | | | WK 8128 | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 151-2409 | | | | | | | | WK 8111 | | |
| 908 H | Cat 3044C DIT | 58 (78) | | C 17 337/2 | | | | WK 8149 | WH 980/3 | H |
| | | | | | | | | | CF 990/2 | SEC |
| 908 H2 Compact | Cat C3.3B DIT | 51 (69) | 2013 → | C 17 337/2 | | | | | WH 980/3 | H |
| | | | | | | | | | CF 990/2 | SEC |
| 910 (45Y22861/45Y33061) | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0734 | | | | | | W 940/5 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0719 | | | | | | | | | HD 1057 | HTF |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0746 | | | | | | | | | H 8010 | H |
| 910 (80U1) | | | | | | | | | HD 1057 | HTF |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0719 | | | | | | | | | H 8010 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0746 | | | | | | | | | | |
| 910 (40Y1->, 41Y1->, 80U1->) | Cat 3204 | | | | | W 929/3 | | WDK 950/1 | HD 1057 | HTF |
| | | | | | | | | | H 1072/11 x | H |
| | | | | | | | | | H 8010 | H |
| 910 E | Cat 3114 | | | | | | | | HD 1361 | H |
| 910 E (1SF1->) | Cat 3204 | | | | | W 1150/2 | | WDK 950/1 | H 8012 | H |
| | | | | | | | | | HD 1361 | H |
| 910 F (1SF) | Cat 3114T | | | | | | | | HD 1057 | HTF |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0719 | | | | | | | | | H 8010 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0746 | | | | | | | | | C 1281 | SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 616582 | | | | | | | | | | |
| 910 F (1SF1104->) | Cat 3114 T | | | | | W 1150/2 | | WDK 950/1 | H 8012 | H |
| | | | | | | | | WK 850/3 | HD 1361 | H |
| | | | | | | | | | WH 980/3 | H |
| | | | | | | | | | C 1281 | SEC |
| 910 F (1KF) | Cat 3114T | | | | | | | | HD 1057 | HTF |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0719 | | | | | | | | | H 8010 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0746 | | | | | | | | | C 1281 | SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 616582 | | | | | | | | | | |
| 910 G (AKR1->) | Cat 3064 | | | C 17 337/2 | | | | | WH 980/3 | H |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | WK 8111 | | |
| Partikelfilter / Particulate filter ⁽¹⁰⁷⁷⁾ | | | | | | | | | CU 42 002 | CA |
| 914 G | CRS1- | | | | | W 938 | | WDK 7001 | | |
| | | | | | | W 950/7 | | | | |
| 914 G (ZM1->, 9WM1->) | Cat 3054 T | 67 (91) | 1998 → | C 17 337/2 | | W 950/7 | | WK 8110 | WD 940/2 | H |
| | | | | | | | | WK 8121 | WH 980/3 | H |
| | | | | | | | | | CF 990/2 | SEC |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | WK 8128 | | |
| Partikelfilter / Particulate filter ⁽¹⁰⁷⁷⁾ | | | | | | | | | CU 42 002 | CA |

| CATERPILLAR | | | | | | | | | | |
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| 900 (Radlader / Wheel Loaders) | | | | 98 → | | | | | | |
| 916 (2XB1->,5KC1->,9WB1->) | Cat 3204 | | | C 24 444/1 | W 1150/2 | | WDK 950/1 WK 950/3 | H 8010 C 1371 | H SEC | |
| 916 (2XB1229-1319 / 2XB1320-UP / 9WB1767-UP) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7W5389 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2P5834 | | | | C 24 444/1 | | | | H 8010 | H | |
| 916 (9WB2005) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7W5389 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0750 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0746 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 8N4901 | | | | C 24 444/1 | | | WDK 950/1 | H 8010 C 1371 | H SEC | |
| 916 (9WB1333-1766) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7W5389 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2P5834 | | | | C 24 444/1 | | | | H 8010 | H | |
| 916 (2XB1-1228) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 8N5389 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2P5834 | | | | C 24 444/1 | | | | H 8010 | H | |
| 916 (9WB1-1228 / 9WB1229-1332) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2P5834 | | | | | | | | H 8010 | H | |
| 918 F (2CK1->,5DL1->,3TJ1->) | Cat 3114 | | | | W 1150/2 | | WDK 950/1 WK 850/3 WK 950/3 | WH 980/3 | H | |
| Partikelfilter / Particulate filter ⁽¹⁰⁷⁷⁾ | | | | | | | | CU 31 100 | CA | |
| 920 (75J1->) | | | | C 24 444/1 | W 11 102/34 | | WK 950/3 | H 1072/11 x C 1371 | HTF SEC | |
| 920 (62K3395->) | | | | C 24 444/1 | W 11 102/34 | | WK 950/3 | H 1072/11 x C 1371 | HTF SEC | |
| 920 (62K3390-3393) | | | | C 24 444/1 | W 11 102/34 | | WK 950/3 | H 1072/11 x C 1371 | HTF SEC | |
| 920 (62K1-3389, 62K3394) | | | | | H 1072/11 x | | WK 950/3 | | | |
| 922 B (74J/ 88J1->) | | | | C 24 444/1 | H 1072/11 x | | WK 950/3 | C 1371 | SEC | |
| 922/922 B (59A1->, 94A1->) | | | | | H 1072/11 x | | | | | |
| 924 F (4YN1->,5NN1->,6MN1->,7PN1->) | Cat 3114 | | | | W 11 102/34 W 1150/2 WP 1270 | | WK 8109 WK 8111 WK 850/3 | WH 980/3 | H | |
| Partikelfilter / Particulate filter ⁽¹⁰⁷⁷⁾ | | | | | | | | CU 31 100 | CA | |
| 924 F (4YN1534->) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | | W 11 102/50 | | | | | |
| 924 F (2FG6235-UP) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 Sekundärelement / Safety element ⁽⁴⁸⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0751. teilweise/oder / partly/or ⁽⁵³⁾ Wasserabscheider / water separator ⁽⁸²⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 151-2409 | | | | | W 11 102/50 | | WK 850/3 WK 8111 | | | |
| 924 F (4RR1-UP) Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807. teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0714. teilweise/oder / partly/or ⁽⁵³⁾ Sekundärelement / Safety element ⁽⁴⁸⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0751. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | W 11 102/50 W 1150/2 | | WK 850/3 | | | |
| 924 F (97Z1-UP) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | | W 11 102/50 | | | | | |
| 924 G (3DZ1, 3PZ1, 6YW1, 9SW1.) | Cat 3056 T | 85 (115) | 1999 → | C 21 630/4 | W 940/67 | | WK 8110 WK 8128 WK 970/2 | WH 1263 WH 980/3 CF 1140/2 | HTF H SEC | |
| einige Modelle: / some models: ⁽¹⁰²⁴⁾ IT versions Vorfilter / Prefilter ⁽⁵⁷⁾ Partikelfilter / Particulate filter ⁽¹⁰⁷⁷⁾ | | | | | W 11 102/34 | | WK 8129 | CU 42 002 | CA | |
| 924 G (3DZ1->, 6YW1->, 9SW1->) | Cat 3056E ATAAC | 97 (132) | | C 21 630/4 | W 9069 W 940/67 | | WK 8119 WK 970/2 | WH 1263 WH 980/3 CF 1140/2 | HTF H SEC | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ . Filterfeinheit / Filter rating ⁽¹⁰⁰⁹⁾ 150 MIM / μm Vorfilter / Prefilter ⁽⁵⁷⁾ . Filterfeinheit / Filter rating ⁽¹⁰⁰⁹⁾ 150 MIM / μm. teilweise/oder / partly/or ⁽⁵³⁾ Vorfilter / Prefilter ⁽⁵⁷⁾ . Filterfeinheit / Filter rating ⁽¹⁰⁰⁹⁾ 30 MIM / μm Partikelfilter / Particulate filter ⁽¹⁰⁷⁷⁾ | | | | | | | WK 8128 WK 8129 WK 8110 | CU 42 002 | CA | |

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| 900 (Radlader / Wheel Loaders) | 98 → | | | | | |
| 924 G (CPT1-UP) Filter für: / Filter for: (283) Advanced, für OE-Nummer / use for OE no. (131) 1R-1807, teilweise/oder / partly/or (53) für OE-Nummer / use for OE no. (131) 1R-0739, teilweise/oder / partly/or (53) Sekundärelement / Safety element (49), für OE-Nummer / use for OE no. (131) 145-4501 | | | | W 11 102/50 W 11 102/34 | WK 8119 | |
| 924 G (WMB1-UP) Filter für: / Filter for: (283) Advanced, für OE-Nummer / use for OE no. (131) 1R-1807, teilweise/oder / partly/or (53) für OE-Nummer / use for OE no. (131) 1R-0739, teilweise/oder / partly/or (53) Sekundärelement / Safety element (49), teilweise/oder / partly/or (53) Wasserabscheider / water separator (82), für OE-Nummer / use for OE no. (131) 131-1812 für OE-Nummer / use for OE no. (131) 180-7487, teilweise/oder / partly/or (53), Partikelfilter / Particulate filter (1077) für OE-Nummer / use for OE no. (131) 1G-8878 | | | | W 11 102/50 W 11 102/34 | WK 8119 WK 8110 | CU 42 002 CA WH 980/3 H |
| 924 GZ (CPT1-UP) Filter für: / Filter for: (283) Advanced, für OE-Nummer / use for OE no. (131) 1R-1807, teilweise/oder / partly/or (53) für OE-Nummer / use for OE no. (131) 1R-0739, teilweise/oder / partly/or (53) Sekundärelement / Safety element (49), für OE-Nummer / use for OE no. (131) 145-4501 | | | | W 11 102/50 W 11 102/34 | WK 8119 | |
| 924 GZ (WGX802->) für OE-Nummer / use for OE no. (131) 222-9020 für OE-Nummer / use for OE no. (131) 222-9021 | | C 20 500 | | | | CF 500 SEC |
| 924 GZ (WGX1-801) Filter für: / Filter for: (283) Advanced, für OE-Nummer / use for OE no. (131) 1R-1807, teilweise/oder / partly/or (53) für OE-Nummer / use for OE no. (131) 1R-0739, teilweise/oder / partly/or (53) Sekundärelement / Safety element (49), für OE-Nummer / use for OE no. (131) 145-4501 Wasserabscheider / water separator (82), für OE-Nummer / use for OE no. (131) 131-1812 für OE-Nummer / use for OE no. (131) 180-7487, teilweise/oder / partly/or (53), Partikelfilter / Particulate filter (1077) | | | | W 11 102/50 W 11 102/34 | WK 8119 WK 8110 | CU 42 002 CA |
| 924 GZ (3PZ1->,AAB1->,AAN1->,DZF1->) Cat 3056E ATAAC 97 (132) Vorfilter / Prefilter (57), Filterfeinheit / Filter rating (1009) 150 MIM / μm Vorfilter / Prefilter (57), teilweise/oder / partly/or (53), Filterfeinheit / Filter rating (1009) 150 MIM / μm Partikelfilter / Particulate filter (1077) | | C 21 630/4 | | W 11 102/34 W 940/67 | WK 8119 WK 970/2 WK 8129 WK 8128 | WH 1263 HTF WH 980/3 H CF 1140/2 SEC CU 42 002 CA |
| 924 H C6E1-> | | | | W 9071 | WDK 7001 | |
| 924 H LKW1-> | | C 23 610 C 23 610/3 | | | WDK 7001 | CU 42 002 CA WH 980/3 H CF 610 SEC |
| 924 H KLN1-> | | | | | WDK 7001 | |
| 926 (8NB1->,94Z1-2208) Cat 3204 | | C 24 444/1 | | W 1150/2 | WDK 950/1 | H 8010 H C 1371 SEC |
| 926 (94Z2051-UP/94Z1717-1820) für OE-Nummer / use for OE no. (131) 8N5389 für OE-Nummer / use for OE no. (131) 2P5834 | | C 24 444/1 | | | | H 8010 H |
| 926 (4NB3029-UP/94Z1821-2050/ 94Z1-1820/94Z2051-UP) für OE-Nummer / use for OE no. (131) 7W5389 für OE-Nummer / use for OE no. (131) 2P5834 | | C 24 444/1 | | | | H 8010 H |
| 926 (4NB1841-3028) für OE-Nummer / use for OE no. (131) 7W5389 für OE-Nummer / use for OE no. (131) 2P5834 | | C 24 444/1 | | | | H 8010 H |
| 926 (4NB1-1025/4NB1026-1026/ 4NB1027-1027/4NB1028-1605/ 4NB1589-1605/4NB1606-1840) für OE-Nummer / use for OE no. (131) 2P5834 | | | | | | H 8010 H |
| 926 (4NB) für OE-Nummer / use for OE no. (131) 7W5389 für OE-Nummer / use for OE no. (131) 1R0750 für OE-Nummer / use for OE no. (131) 1R0746 | | C 24 444/1 | | | WDK 950/1 | H 8010 H |
| 926 E (4NB) für OE-Nummer / use for OE no. (131) 7W5389 für OE-Nummer / use for OE no. (131) 1R0750 für OE-Nummer / use for OE no. (131) 1R0746 | | C 24 444/1 | | | WDK 950/1 | H 8010 H |

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| 900 (Radlader / Wheel Loaders) | | 98 → | | | | | |
| 926 E (4NB1-3611/4NB3612-UP) | Cat 3204 | | | C 24 444/1 | | WDK 950/1 | H 8010 H C 1371 SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7W5389 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0750 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0746 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 8N4901 | | | | | | | |
| 926 E (94Z2209) | | | | C 24 444/1 | | WDK 950/1 | H 8010 H C 1371 SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7W5389 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0750 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0746 | | | | | | | |
| 926 E (4NB1->,7TC1->,8NB1->) | Cat 3204 | | | C 24 444/1 | W 11 102/34 W 1150/2 | WDK 950/1 | H 8010 H C 1371 SEC |
| 926 E (8NB2452) | | | | C 24 444/1 | | WDK 950/1 | H 8010 H C 1371 SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7W5389 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0750 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0746 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 8N4901 | | | | | | | |
| 926 E (8NB1543-2451) | | | | C 24 444/1 | | WDK 950/1 | H 8010 H C 1371 SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7W5389 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0750 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0746 | | | | | | | |
| 926 E (8NB1-1542/8NB1543-UP) | Cat 3204 | | | C 24 444/1 | | WDK 950/1 | H 8010 H C 1371 SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7W5389 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0750 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0746 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 8N4901 | | | | | | | |
| 926 E (7TC1-UP) | Cat 3204 | | | C 24 444/1 | | WDK 950/1 | H 8010 H C 1371 SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7W5389 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0750 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0746 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 8N4901 | | | | | | | |
| 926 E (4NB3612) | | | | C 24 444/1 | | WDK 950/1 | H 8010 H C 1371 SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7W5389 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0750 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0746 | | | | | | | |
| 926 F (4NB1-2075) | Cat 3204 | | | C 24 444/1 | | | H 8010 H C 1371 SEC |
| 926 M | Cat C7.1 Acert | 115 (156) | 2017-2020 | C 20 500 | W 9071 | | WH 945/2 H |
| 928 F (98Z820-UP) | | | | | W 11 102/50 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | | | | |
| 928 F (6RR177-UP) | | | | | W 11 102/50 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | | | | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0751, teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | WK 850/3 | |
| 928 F (4TF8700-UP) | | | | | W 11 102/50 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | | | | |
| 928 F (2XL1->,8AK1->) | Cat 3116 | | | | W 11 102/34 | WK 850/3 WK 950/3 WK 8109 | WH 980/3 H CU 31 100 CA |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | |
| Partikelfilter / Particulate filter ⁽¹⁰⁷⁷⁾ | | | | | | | |
| 928 G (7SR1381->) | | | | | W 11 102/50 | WK 850/3 WK 970/2 WK 8109 WK 8111 | WH 980/3 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | | | | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0751, teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0753, teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | |
| Wasserabscheider / water separator ⁽⁸²⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 117-4089, teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | |
| Wasserabscheider / water separator ⁽⁸²⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 151-2409, teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1G-8878 | | | | | | | |
| 928 HZ (CXK1415->) | | | | | | WDK 7001 | |

| CATERPILLAR | | | | | | | | | |
|--|-----------|--------|------------|-------------|-------------|--|----------|-------------|-----|
| 900 (Radlader / Wheel Loaders) | | | | 98 → | | | | | |
| 928 G (6XR1->,7SR1->,DJD1->,WLG1->) Cat 3116 T | 93 (125) | 1998 → | | | | | | | |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ DJD1->→ | | | C 21 630/4 | | | | | CF 1140/2 | SEC |
| | | | | | W 11 102/34 | | | WH 1263 | HTF |
| | | | | | | | WK 8119 | WH 980/3 | H |
| | | | | | | | WK 850/3 | | |
| | | | | | | | WK 970/2 | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | WK 8109 | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | WK 8111 | | |
| Partikelfilter / Particulate filter ⁽¹⁰⁷⁷⁾ | | | | | | | | CU 42 002 | CA |
| 928 G (7SR1->,6XR1->) Cat 3056E ATAAC | 108 (147) | | | | | | | WH 980 | H |
| | | | | | W 11 102/34 | | WK 8119 | | |
| | | | | | | | WK 850/3 | | |
| | | | | | | | WK 970/2 | | |
| 928 G (CPT1-UP) | | | | | | | | | |
| Filter für: / Filter for: ⁽²⁸³⁾ Advanced, für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807, teilweise/oder / partly/or ⁽⁵³⁾ | | | | | W 11 102/50 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0739, teilweise/oder / partly/or ⁽⁵³⁾ | | | | | W 11 102/34 | | | | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 145-4501 | | | | | | | WK 8119 | | |
| 928 G (98Z1-UP) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | | W 11 102/50 | | | | |
| 928 G (6RR1-UP) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | | W 11 102/50 | | | | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0751, teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | WK 850/3 | | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0753, teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | WK 970/2 | | |
| 928 G (4TF25000-UP) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | | W 11 102/50 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0753, teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | WK 970/2 | | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0751, teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | WK 850/3 | | |
| 928 H (RSB1->) | | | | | | | | | |
| | | | C 23 610 | | W 9071 | | WDK 7001 | CU 42 002 | CA |
| | | | C 23 610/3 | | | | | WH 980/3 | H |
| | | | | | | | | WH 980/3 | H |
| | | | | | | | | CF 610 | SEC |
| 928 HZ C6E1-> | | | | | W 9071 | | WDK 7001 | | |
| 930 (17B220-999) Cat 3304 | | | | | | | | H 8010 | H |
| | | | C 24 444/1 | | W 11 102/34 | | | C 1371 | SEC |
| 930 (73M1->, 79J1->) | | | | | | | | H 1072/11 x | HTF |
| | | | C 24 444/1 | | W 11 102/34 | | WK 950/3 | C 1371 | SEC |
| 930 (41K1->) | | | | | | | | C 1371 | SEC |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 41K1-2326→ | | | | | H 1072/11 x | | | | |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 41K2327-5314→ | | | | | W 11 102/34 | | | | |
| 930 (17B1-219) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7W5389 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0746 | | | | | | | | H 8010 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2S1285 | | | | | | | | C 1371 | SEC |
| 930 G (TFW1-153) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1527217 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2229020 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1G8878 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R1807 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7W2327 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1311812 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1454501 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0762 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1807487, Partikelfilter / Particulate filter ⁽¹⁰⁷⁷⁾ | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1261818 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1343014 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1527219 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2229021 | | | | | | | | | |
| 930 H (DHC1-559) | | | | | | | | | |
| | | | C 23 610 | | W 9071 | | WDK 7001 | CU 42 002 | CA |
| | | | C 23 610/3 | | | | | WH 980/3 | H |
| | | | | | | | | WH 980/3 | H |
| | | | | | | | | CF 610 | SEC |

| CATERPILLAR | | | | | | | | | |
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| 900 (Radlader / Wheel Loaders) | | | | 98 → | | | | | |
| 930 R (57Z1-3016) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7W5389 | | | | | C 24 444/1 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0750 | | | | | | | | WDK 950/1 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0746 | | | | | | | | | H 8010 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2S1285 | | | | | | | | | C 1371 SEC |
| 930 M Waste Handler | | Cat C7.1TA Acert | 122 (166) | 2015-2020 | | C 20 500 | | W 9071 | |
| | | | | | | | | | WH 945/2 H |
| | | | | | | | | | CF 500 SEC |
| 930 R (57Z3017-3999) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7W5389 | | | | | C 24 444/1 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0750 | | | | | | | | WDK 950/1 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0746 | | | | | | | | | H 8010 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2S1285 | | | | | | | | | C 1371 SEC |
| 930 R (57Z1-3999) | | Cat 3304 | | | | C 24 444/1 | | W 11 102/34 | |
| | | | | | | | | | C 1371 SEC |
| 930 R (57Z4000-4612/57Z4000-UP/57Z4613-UP) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4M8047 | | | | | C 24 444/1 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2P5834 | | | | | | | | | H 8010 H |
| 930 R (57Z1275-3999/57Z972-1274/57Z972-3999) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4M8047 | | | | | C 24 444/1 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2P5834 | | | | | | | | | H 8010 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2S1285 | | | | | | | | | C 1371 SEC |
| 930 R (57Z1-971) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2P5834 | | | | | | | | | H 8010 H |
| 930 T (57Z4000) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7W5389 | | | | | C 24 444/1 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0750 | | | | | | | | WDK 950/1 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0746 | | | | | | | | | H 8010 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 8N4901 | | | | | | | | | C 1371 SEC |
| 930 T (17B1000-2010, 57Z4000->) | | Cat 3304 | | | | C 24 444/1 | | W 11 102/34 | |
| | | | | | | | | | H 8010 H |
| | | | | | | | | | C 1371 SEC |
| 930 T (17B2011) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7W5317 | | | | | C 29 624/1 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0750 | | | | | | | | WDK 950/1 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0746 | | | | | | | | | H 8010 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 8N4901 | | | | | | | | | C 1371 SEC |
| 931 B (29Y1-UP/30Y1-UP/4SC1-UP/6EC1-UP) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0719 | | | | | | | | | HD 1057 HTF |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2P5834 | | | | | | | | | H 8010 H |
| 931C II (24K1-UP/6AJ1-UP/2BJ1-UP/5LG1-UP/6RF1-UP) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0719 | | | | | | | | | HD 1057 HTF |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2P5834 | | | | | | | | | H 8010 H |
| 933 (8FL1-392 / 9EL1-108) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0719 | | | | | | | | | HD 1057 HTF |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2P5834 | | | | | | | | | H 8010 H |
| 933 (8FL393-UP / 9EL109-UP) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0734 | | | | | | | | W 940/5 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5I7951 | | | | | | | | | WK 10 020 |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0719 | | | | | | | | | HD 1057 HTF |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2P5834 | | | | | | | | | H 8010 H |
| 933 (8FL1->,9EL1->) | | Cat 3046 | | | | | | W 940/5 | |
| | | | | | | | | | WK 10 020 |
| | | | | | | | | | HD 1057 HTF |
| | | | | | | | | | H 8010 H |
| 933 C (4MS1->,5JS1->) | | Cat 3046 | 52 (71) | | | | | W 940/5 | |
| Partikelfilter / Particulate filter ⁽¹⁰⁷⁷⁾ | | | | | | | | | WK 10 020 |
| | | | | | | | | | WH 980/3 H |
| | | | | | | | | | CU 31 100 CA |
| 935 B (3DF1-UP) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0719 | | | | | | | | | HD 1057 HTF |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2P5834 | | | | | | | | | H 8010 H |
| 935 C (8CF1-UP) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0750 | | | | | | | | | WDK 950/1 |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0719 | | | | | | | | | HD 1057 HTF |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2P5834 | | | | | | | | | H 8010 H |

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| 900 (Radlader / Wheel Loaders) | | 98 → | | | | | | | |
| 935C II (5DJ1-UP) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0719 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2P5834 | | | | | | | | HD 1057 H 8010 | HTF H |
| 936 (33Z1->, 45Z1->) teilweise/oder / partly/or ⁽⁵³⁾ | | C 29 624/1 | | W 11 102/34 | | | WK 950/3 | | |
| 936 (33Z1-UP) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2P5834 | | | | | | | | H 8010 | H |
| 936 (45Z1-1359/45Z1360-2340/45Z2341-UP) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7W5317 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2P5834 | | C 29 624/1 | | | | | | H 8010 | H |
| 936 (33Z1-3090,45Z1-3056,4SB1->) Cat 3304 | | C 29 624/1 | | W 11 102/34 | | | | H 8010 | H |
| 936 (4SB) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 8N5317 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0750 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0746 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6I2502 | | C 29 624/1 | | | | | WDK 950/1 | H 8010 CF 1574 | H SEC |
| 936 E (45Z1-1359 / 45Z1360-2340 / 45Z2341-UP) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7W5317 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2P5834 | | C 29 624/1 | | | | | | H 8010 | H |
| 936 E (33Z1->, 45Z1->, 4SB1->) Cat 3304 | | C 29 624/1 | | W 11 102/34 W 1150/2 | | | WDK 950/1 | H 8010 | H |
| 936 E (33Z3091) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7W5317 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0750 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0746 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 9S9972 | | C 29 624/1 | | | | | WDK 950/1 | H 8010 C 16 140 | H SEC |
| 936 E (45Z3057) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7W5317 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0750 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0746 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 9S9972 | | C 29 624/1 | | | | | WDK 950/1 | H 8010 C 16 140 | H SEC |
| 936 E (33Z1-UP) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2P5834 | | | | | | | | H 8010 | H |
| 936 E (4SB) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 8N5317 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0750 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0746 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6I2502 | | C 29 624/1 | | | | | WDK 950/1 | H 8010 CF 1574 | H SEC |
| 936 E (4SB1623) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7W5317 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0750 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0746 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 9S9972 | | C 29 624/1 | | | | | WDK 950/1 | H 8010 C 16 140 | H SEC |
| 936 F (4TK169-UP/8AJ430-UP) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2P5834 | | | | | | | | H 8010 | H |
| 936 F (4TK1-168/8AJ1-429) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7W5317 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2P5834 | | C 29 624/1 | | | | | | H 8010 | H |
| 936 F (8AJ1->,9MK1->) Cat 3304 teilweise/oder: / partly/or: ⁽¹⁰¹⁷⁾ radial seal | | C 29 624/1 C 29 840/2 | | W 11 102/34 | | | WDK 950/1 | H 8010 CF 1574 | H SEC |
| 936 F (4TK1->) | | C 29 840/2 | | W 11 102/34 | | | WK 950/3 | H 8010 CF 1574 | H SEC |
| 936/E (4SZ) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 8N5317 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0750 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0746 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6I2502 | | C 29 624/1 | | | | | WDK 950/1 | H 8010 CF 1574 | H SEC |
| 938 F (1KM1->,7SN1->,2RM1-1232) Cat 3126 Vorfilter / Prefilter ⁽⁵⁷⁾ | | C 29 840/2 | | W 11 102/34 | | | WK 850/3 WK 970/2 WK 8109 | WH 980/3 CF 1574 | H SEC |

| CATERPILLAR | | | | | | | | | | |
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| 900 (Radlader / Wheel Loaders) | | | | 98 → | | | | | | |
| 938 FBL / 938 FUS (2RM1->,7SN1->,1KM1->) Cat 3126 | | | | | C 29 840/2 | W 11 102/34 | | WK 850/3 | WH 980/3 | H |
| Partikelfilter / Particulate filter ⁽¹⁰⁷⁷⁾ | | | | | | | | | CF 1574 | SEC |
| | | | | | | | | | CU 31 100 | CA |
| 938 G (4YS1->,6WS1->,8RS1->,9HS1->) Cat 3126 | | | | | C 29 840/2 | W 11 102/34 | | WK 850/3 | WH 980/3 | HTF |
| | | | | | | | | WK 9058 | CF 1574 | SEC |
| | | | | | | | | WK 970/2 | | |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ B9Y1->, CRD1->→ | | | | | C 28 1045/2 | | | | CF 15 136 | SEC |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 4YS1->, 6WS683->, 8RS611->., 9HS->→ | | | | | | | | WK 8111 | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | WK 8109 | | |
| Partikelfilter / Particulate filter ⁽¹⁰⁷⁷⁾ | | | | | | | | | CU 42 002 | CA |
| 938 G II ((PHN->)) Cat 3126B ATAAC-HEUI 134 (183) | | | | | | | | | CU 42 002 | CA |
| Partikelfilter / Particulate filter ⁽¹⁰⁷⁷⁾ | | | | | | | | | CF 15 136 | SEC |
| 938 M Aggregate Handler Cat C7.1 Acert 125 (170) 2015-2020 | | | | | C 20 500 | W 9071 | | | WH 945/2 | H |
| 938 H (JKM1-920, LKM1007-1007, MJC1-745) | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2567902 | | | | | C 23 610 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1G8878 | | | | | | WH 980/3 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1807487. Partikelfilter / Particulate filter ⁽¹⁰⁷⁷⁾ | | | | | | | | | CU 42 002 | CA |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1440832 | | | | | | | | | WD 13 003 x | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2254118 | | | | | | | | | WH 1257/1 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2567903 | | | | | | | | | CF 610 | SEC |
| 938 H C6E1-> | | | | | | W 9071 | | WDK 7001 | | |
| 938 H (LKM1008->) | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2567902 | | | | | C 23 610 | | | | CU 42 002 | CA |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1807487. Partikelfilter / Particulate filter ⁽¹⁰⁷⁷⁾ | | | | | | | | | WD 13 003 x | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1440832 | | | | | | | | | WH 1257/1 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2254118 | | | | | | | | | CF 610 | SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2567903 | | | | | | | | | | |
| 938 H CAT C6.6 ACERT-Konzept 134 (182) 2008 → | | | | | | | | | CU 42 002 | CA |
| Partikelfilter / Particulate filter ⁽¹⁰⁷⁷⁾ | | | | | | | | | WH 1257/3 | HTF |
| | | | | | | | | | WD 13 003 x | H |
| 939 (9GL1-UP) Cat 5XK1-JUP | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0734 | | | | | | W 940/5 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 517951 | | | | | | | | WK 10 020 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0719 | | | | | | | | | HD 1057 | HTF |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2P5834 | | | | | | | | | H 8010 | H |
| 944 (43A1->) | | | | | C 24 444/1 | H 1072/11 x | | | C 1371 | SEC |
| 944 (58A1->) | | | | | C 24 444/1 | H 1072/11 x | | WK 950/3 | C 1371 | SEC |
| 944 (87J1->) | | | | | C 24 444/1 | H 1072/11 x | | WK 950/3 | C 1371 | SEC |
| 950 (90A1->) | | | | | C 24 444/1 | H 1072/11 x | | | C 1371 | SEC |
| 950 (81J1-4272, 31K1-1015) Cat 3304 | | | | | C 24 444/1 | H 1072/11 x | | WK 950/3 | HD 1057 | HTF |
| | | | | | | | | | C 1371 | SEC |
| 950 (31K1016->, 81J4273->) | | | | | C 24 444/1 | W 11 102/34 | | WK 950/3 | H 1072/11 x | HTF |
| | | | | | | | | | C 1371 | SEC |
| 950 B (31R1-UP / 63R1-5857) | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2P5834 | | | | | | | | | H 8010 | H |
| 950 B (22Z812-4826 / 63R5858-6054) | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7W5317 | | | | | C 29 624/1 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2P5834 | | | | | | | | | H 8010 | H |
| 950 B (22Z4827-5259 / 63R6055-9191) | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7W5317 | | | | | C 29 624/1 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2P5834 | | | | | | | | | H 8010 | H |
| 950 B (22Z1-811) | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2P5834 | | | | | | | | | H 8010 | H |
| 950 B Cat 3304 | | | | | C 29 624/1 | W 11 102/34 | | | H 8010 | H |
| | | | | | | | | | H 8012 | H |
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| 900 (Radlader / Wheel Loaders) | | 98 → | | | | | | |
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| 950 B (63R1-6053/22Z1-3188) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7W5317 | | C 29 624/1 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0750 | | | | | | WDK 950/1 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0746 | | | | | | | H 8010 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 9S9972 | | | | | | | C 16 140 | SEC |
| 950 B (22Z1->,31R1->,63R1->,65R1->) Cat 3304 | | C 29 624/1 | | W 11 102/34 | | WK 950/3 | H 8010 | H |
| 950 E (63R6055-9191) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7W5317 | | C 29 624/1 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2P5834 | | | | | | | H 8010 | H |
| 950 E (22Z1->,31R1->,63R1->,65R1->) Cat 3304 | | C 29 624/1 | | W 11 102/34 | | | H 8010 | H |
| | | | | | | | H 8012 | H |
| 950 E (22Z812-4826 / 63R5858-6054) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7W5317 | | C 29 624/1 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2P5834 | | | | | | | H 8010 | H |
| 950 E (22Z4827-5259) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7W5317 | | C 29 624/1 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2P5834 | | | | | | | H 8010 | H |
| 950 E (22Z1-811) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2P5834 | | | | | | | H 8010 | H |
| 950 E (65R3089) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7W5317 | | C 29 624/1 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0750 | | | | | | WDK 950/1 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0746 | | | | | | | H 8010 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 9S9972 | | | | | | | C 16 140 | SEC |
| 950 E (65R3088) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7W5317 | | C 29 624/1 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0750 | | | | | | WDK 950/1 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0746 | | | | | | | H 8010 | H |
| | | | | | | | C 16 140 | SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6I2502 | | | | | | | CF 1574 | SEC |
| 950 E (63R6054) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7W5317 | | C 29 624/1 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0750 | | | | | | WDK 950/1 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0746 | | | | | | | H 8010 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 9S9972 | | | | | | | C 16 140 | SEC |
| 950 E (22Z3189) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7W5317 | | C 29 624/1 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0750 | | | | | | WDK 950/1 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0746 | | | | | | | H 8010 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 9S9972 | | | | | | | C 16 140 | SEC |
| 950 E (22Z31R/63R/65R) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 8W5317 | | C 29 624/1 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0750 | | | | | | WDK 950/1 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0746 | | | | | | | H 8010 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2P5834 | | | | | | | H 8010 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6I2502 | | | | | | | CF 1574 | SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 9S9972 | | | | | | | C 16 140 | SEC |
| 950 F (4DJ / 6YG / 7ZF / 8TK) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0740 | | | | | | WK 950/3 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0750 | | | | | | WDK 950/1 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2P5834 | | | | | | | H 8010 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6I2502 | | | | | | | CF 1574 | SEC |
| 950 F (6YG1->, 4DJ1-1999, 7ZF1->) Cat 3116 | | C 29 624/1 | | W 11 102/34 | | WDK 950/1 | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | WK 8109 | | |
| 950 F Caterpillar | | C 29 840/2 | | W 11 102/34 | | WDK 950/1 | | |
| | | | | | | | CF 1574 | SEC |
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| 900 (Radlader / Wheel Loaders) | | | | 98 → | | | | |
| 950 F / 950 F Series II (6SK1->,4AD,2000-2664,2LM->) Cat 3116 | | | | C 29 624/1 | W 11 102/34 | WDK 950/1 WK 850/3 WK 950/3 WK 970/2 | HD 1057 H 8012 | HTF H |
| teilweise/oder: / partly/or: ⁽¹⁰¹⁷⁾ radial seal Vorfilter / Prefilter ⁽⁵⁷⁾ Partikelfilter / Particulate filter ⁽¹⁰⁷⁷⁾ | | | | C 29 840/2 | | WK 8109 | CF 1574 | SEC |
| | | | | | | | CU 31 100 | CA |
| 950 G (AXR1->,AXX1->,AYB1->,AYL->) Cat 3126 | | | | C 28 1045/2 | W 11 102/34 | WK 850/3 WK 9058 WK 970/2 WK 8111 | WH 980/3 CF 15 136 | H SEC |
| Vorfilter / Prefilter ⁽⁵⁷⁾ Partikelfilter / Particulate filter ⁽¹⁰⁷⁷⁾ Partikelfilter / Particulate filter ⁽¹⁰⁷⁷⁾ | | | | | | | CU 29 004 CU 31 100 | CA CA |
| 950 G (2JS941-UP) Serie / Series ⁽⁶³⁾ Ultra-High-Efficiency. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 128-2686 Wasserabscheider / water separator ⁽⁸²⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 151-2409 Partikelfilter / Particulate filter ⁽¹⁰⁷⁷⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1G-8878 | | | | C 29 840/2 | | WK 8111 | CU 29 004 WH 980/3 CF 1574 | CA H SEC |
| 950 G II (AYL1->) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2002672 | | | | | | | WD 10 007 | H |
| 950 G II (AYB1->) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2002672 | | | | | | | WD 10 007 | H |
| 950 K Cat C7.1 Acert 158 (215) 2012-2015 | | | | | W 9071 | | | |
| 950 M Cat 7.1 Acert 186 (253) 2017-2020 | | | | | W 9071 | | | |
| 950 G II Cat 3126B ATAAC-HEUI 147 (200) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2002672 | | | | | | | WD 10 007 | H |
| 950 G US (4BS1->) Cat 3126 | | | | C 29 840/2 | W 11 102/34 WP 1270 | WK 850/3 WK 970/2 WK 8109 | WH 980/3 CF 1574 | H SEC |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | |
| 950 H (M1G->) CAT C7TA ACERT 147 (200) 2005 → | | | | | W 11 102/50 | WK 9058 | WH 1257/3 WH 980/3 WD 13 003 x CU 31 100 | HTF HTF H CA |
| Partikelfilter / Particulate filter ⁽¹⁰⁷⁷⁾ | | | | | | | | |
| 960 F (1YM1->,4CL1->,6XL1->,9ZJ1->) Cat 3116 | | | | C 29 840/2 | W 11 102/34 WP 1270 | WK 850/3 WK 970/2 WK 8109 | H 8012 CF 1574 | H SEC |
| Vorfilter / Prefilter ⁽⁵⁷⁾ Partikelfilter / Particulate filter ⁽¹⁰⁷⁷⁾ | | | | | | | CU 31 100 | CA |
| 962 G (3BS1->,4PW1->,6EW1->,6HW1->) Cat 3126 DITA 149 (203) | | | | C 28 1045/2 | W 11 102/34 WP 1270 | WK 850/3 WK 9058 WK 970/2 | CF 15 136 | SEC |
| einige Modelle / some models ⁽⁷⁹⁾ Vorfilter / Prefilter ⁽⁵⁷⁾ Vorfilter / Prefilter ⁽⁵⁷⁾ Partikelfilter / Particulate filter ⁽¹⁰⁷⁷⁾ Partikelfilter / Particulate filter ⁽¹⁰⁷⁷⁾ Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | C 29 840/2 | | WK 8109 WK 8111 | CF 1574 | SEC |
| | | | | | | | CU 29 004 CU 31 100 WH 980/3 | CA CA HTF |
| 962 G II (AYE1->) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2002672 | | | | | | | WD 10 007 | H |
| 962 G II (BAB1->) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2002672 | | | | | | | WD 10 007 | H |
| 962 G II (AXS1->,AXY1->,AYE1->,BAB) Cat 3126B ATAAC-HEUI 157 (214) | | | | C 28 1045/2 | W 11 102/34 | WK 9058 | WH 980/3 CF 15 136 | H SEC |
| Partikelfilter / Particulate filter ⁽¹⁰⁷⁷⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2002672 | | | | | | | CU 31 100 WD 10 007 | CA H |
| 962 G US (5AS1->) Cat 3126 | | | | C 29 840/2 | W 11 102/34 | WK 850/3 WK 970/2 WK 8109 | WH 980/3 CF 1574 | H SEC |
| Vorfilter / Prefilter ⁽⁵⁷⁾ Partikelfilter / Particulate filter ⁽¹⁰⁷⁷⁾ | | | | | | | CU 29 004 | CA |

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| 900 (Radlader / Wheel Loaders) | | | | 98 → | | | | | | |
| 962 H (M3G->) | Cat C7TA ACERT | 158 (215) | 2006 → | | | W 11 102/50 | | WK 9058 | WH 980/3 | HTF |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 225-4118 | | | | | | | | | WD 13 003 x | H |
| | | | | | | | | | WH 1257/3 | HTF |
| 962 M | Cat C7.1 Acert | 202 (275) | 2014-2020 | | | W 9071 | | | | |
| 962 K | Cat C7 Acert | 168 (228) | 2012-2015 | | | W 9071 | | | | |
| 966 (30K1-1337, 76J1-4836) | | | | | | H 1072/11 x | | WK 950/3 | | |
| 966 (30K1338-400, 76J4837-5269) | | | | | | C 29 624/1 | H 1072/11 x | WK 950/3 | C 16 140 | SEC |
| 966 (30K1401->, 76J5270->) | | | | | | C 29 624/1 | W 11 102/34 | WK 950/3 | H 1072/11 x | HTF |
| | | | | | | | | | C 16 140 | SEC |
| 966 (75A1->) | | | | | | C 29 624/1 | H 1072/11 x | | | |
| 966 (35S1->) | | | | | | C 29 624/1 | W 11 102/34 | | H 1072/11 x | HTF |
| 966 (33A1->) | | | | | | C 29 624/1 | H 1072/11 x | | | |
| 966 A | | | | | | C 29 840/2 | | | CF 1574 | SEC |
| 966 C (18B1->,9KC1->,76J09656->) | Cat 3306 | | | | | C 29 624/1 | W 11 102/34 | WDK 950/1 | HD 1057 | HTF |
| | | | | | | | | WK 13 002 | C 16 140 | SEC |
| 966 D (35S1->99Y1-5314,94X1-6488) | Cat 3306 | | | | | C 29 624/1 | W 11 102/34 | WDK 950/1 | H 1072/11 x | HTF |
| | | | | | | | | WK 950/3 | HD 1057 | HTF |
| 966 E (94X6489->, 99Y5315->) | Cat 3306 | | | | | C 29 624/1 | W 11 102/34 | WDK 950/1 | H 1072/11 x | HTF |
| | | | | | | | | WK 950/3 | HD 1057 | HTF |
| 966 F (1SL1-506, 3XJ1->, 4YG1->) | Cat 3306 | | | | | | | | | |
| teilweise/oder: / partly/or: ⁽¹⁰¹⁷⁾ axial seal | | | | | | C 29 624/1 | | | | |
| teilweise/oder: / partly/or: ⁽¹⁰¹⁷⁾ radial seal | | | | | | C 29 840/2 | | | CF 1574 | SEC |
| | | | | | | | W 11 102/34 | WDK 950/1 | HD 1057 | HTF |
| 966 F Series II (1SL507->,9YJ1->7HL1->) | Cat 3306 | | | | | | | | | |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 8BG2000-2680→ | | | | | | C 29 624/1 | | | | |
| einige Modelle / some models ⁽⁷⁹⁾ | | | | | | C 28 1045/2 | | | CF 15 136 | SEC |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | C 29 840/2 | | | CF 1574 | SEC |
| Partikelfilter / Particulate filter ⁽¹⁰⁷⁷⁾ | | | | | | | W 11 102/34 | WDK 950/1 | HD 1057 | HTF |
| | | | | | | | | | CU 31 100 | CA |
| 966 G (3PW->,9RS->) | | | | | | C 28 1045/2 | | | CF 15 136 | SEC |
| Partikelfilter / Particulate filter ⁽¹⁰⁷⁷⁾ | | | | | | | | | CU 29 004 | CA |
| 966 G (3SW1->,3ZS1->,ANT1->,ANZ1->) | Cat 3306 DITA | 175 (239) | | | | C 28 1045/2 | W 11 102/34 | WDK 950/1 | HD 1057 | HTF |
| | | | | | | | | WK 9058 | WH 980/3 | H |
| einige Modelle / some models ⁽⁷⁹⁾ | | | | | | | WD 13 145/1 | | CF 15 136 | SEC |
| Partikelfilter / Particulate filter ⁽¹⁰⁷⁷⁾ | | | | | | | | | CU 29 004 | CA |
| Partikelfilter / Particulate filter ⁽¹⁰⁷⁷⁾ | | | | | | | | | CU 31 100 | CA |
| 966 G II (AWY1->) | | | | | | | | | WD 10 007 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2002672 | | | | | | | | | | |
| 966 G II (AXJ1->) | Cat 3176C ATAAC-EUI | 194 (265) | | | | | WD 13 145/1 | WK 9058 | HD 1057 | HTF |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2002672 | | | | | | | | | WH 980/3 | H |
| | | | | | | | | | WD 10 007 | H |
| 966 H | Cat C11 ACERT | 193 (262) | | | | | WD 13 145/18 | | | |
| Motorcode / Engine code ⁽¹²⁾ TXE1- | | | | | | | | | | |
| | | | | | | | | | WH 1257/3 | HTF |
| | | | | | | | | | WD 13 003 x | H |
| 966 K | Cat C9 Acert | 201 (273) | 2012-2015 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 308-9679 | | | | | | | | | WK 980/1 | |
| 966 R (58Z1->) | Cat 3306 | | | | | | W 11 102/34 | WK 13 002 | HD 1057 | HTF |
| 970 F (7PL1->, 7SK1->, 9JK1->) | Cat 3306 | | | | | C 28 1045/2 | W 11 102/34 | WDK 950/1 | HD 1057 | HTF |
| Partikelfilter / Particulate filter ⁽¹⁰⁷⁷⁾ | | | | | | | | | CF 15 136 | SEC |
| | | | | | | | | | CU 31 100 | CA |
| 971 G | | | | | | C 29 624/1 | W 11 102/34 | | | |
| 972 G (1EW1->,4WW1->,6AW1->,7LS->) | Cat 3306 DITA | 198 (270) | | | | C 28 1045/2 | W 11 102/34 | WDK 950/1 | HD 1057 | HTF |
| | | | | | | | | WK 9058 | WH 980/3 | H |
| Partikelfilter / Particulate filter ⁽¹⁰⁷⁷⁾ | | | | | | | | | CF 15 136 | SEC |
| Partikelfilter / Particulate filter ⁽¹⁰⁷⁷⁾ | | | | | | | | | CU 29 004 | CA |
| | | | | | | | | | CU 31 100 | CA |
| 972 G II (AXC1->) | | | | | | | | | WD 10 007 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2002672 | | | | | | | | | | |

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| 900 (Radlader / Wheel Loaders) 98 → | | | | | | | | | | |
| 972 G II (AXC1->, AXN1->, ANY1->) | Cat 3196 ATAAC-EUI | 213 (290) | | | | WD 13 145/1 | | WK 9058 | HD 1057 WH 980/3 CU 31 100 WD 10 007 | HTF H CA H |
| Partikelfilter / Particulate filter ⁽¹⁰⁷⁷⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2002672 | | | | | | | | | | |
| 972 H | C13 ACERT | 214 (291) | 2006 → | | C 30 810/3 | | | | WH 1257/3 WD 13 003 x CF 810 | HTF H SEC |
| Motorcode / Engine code ⁽¹²⁾ TXF1- | | | | | | | | | | |
| 972 K | Cat C9.3 Acert | 215 (292) | 2012-2015 | | | WD 13 145/18 | | WK 980/1 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 308-9679 | | | | | | | | | | |
| 973 D (LCP1->) | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R1808, 2444484 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2444484 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0762 | | | | | | | | | | |
| 977 (11K1-4070) | | | | | | W 11 102/34 | | WK 950/3 | | |
| 977 (11K4071->) | | | | | | | | WK 950/3 | | |
| 977 (53A) | | | | | | | | | H 1072/11 x | HTF |
| 977 L (95X1->) | | | | | | W 11 102/34 | | WK 950/3 | | |
| 977 L (14X1->) | Cat 3306 | | | | | W 11 102/34 | | | | |
| 980 (13B01300, 63X1->) | | | | | | | | WK 11 102/5 | H 1072/11 x | HTF |
| 980 (42H1->) | | | | | C 29 624/1 | | | | H 1072/11 x C 16 140 | HTF SEC |
| 980 (89P1-1259, 89P1539) | | | | | C 29 624/1 | | | WK 950/3 | H 1072/11 x C 16 140 | HTF SEC |
| 980 (89P1530-1538) | | | | | C 29 624/1 | W 11 102/34 | | WK 950/3 | H 1072/11 x C 16 140 | HTF SEC |
| 980 (89P1540-1878) | | | | | C 29 624/1 | W 11 102/34 | | WK 950/3 | H 1072/11 x C 16 140 | HTF SEC |
| 980 (89P1879->) | | | | | | W 11 102/34 | | WK 950/3 | H 1072/11 x | HTF |
| 980 B (89P1->) | Cat 3306 | | | | | W 11 102/34 | | | HD 1057 | HTF |
| 980 C (13B1->, 2EB1->, 2XD1->) | Cat 3406 | | | | | WD 13 145/1 | | WK 980/1 | H 1072/11 x HD 1057 | HTF HTF |
| 980 F (3HK1->, 8CJ1->, 5XJ1->) | Cat 3406 C | | | | C 30 899 | WD 13 145/1 | | WK 980/1 | HD 1057 | HTF |
| 980 F Series II (4RN1->, 8JN1->, 5XJ617->) | Cat 3406 C | | | | C 30 899 | WD 13 145/1 | | WK 980/1 | HD 1057 | HTF |
| 980 G (2KR1-04552, 9CM1->) | Cat 3406 C | 229 (312) | | | C 30 899 | WD 13 145/1 | | WK 980/1 | HD 1057 CU 29 004 | HTF CA |
| Partikelfilter / Particulate filter ⁽¹⁰⁷⁷⁾ | | | | | | | | | | |
| 980 G II (AXG1-1270) | | | | | | | | | WD 10 007 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2002672 | | | | | | | | | | |
| 980 G Series II (AWH1->) | Cat 3406 E | | | | | WD 13 145/1 | | WK 9058 | HD 1057 | HTF |
| 980 H | Cat C15 ACERT | 257 (349) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 612509 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0762 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1261818 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 612510 | | | | | | | | | | |
| 988 | | | | | C 32 1160/1 | | | WK 950/3 | | |
| 988 B (50W1286->) | Cat 3408 | | | | C 32 1160/1 | WD 13 145/1 | | WK 980/1 | HD 1057 H 18 004 | HTF H |
| 988 B (50W1->) | | | | | | | | WK 11 102/5 | H 1072/11 x | HTF |
| 988 F (2ZR1->, 8YG1->, 2ZR1->) | Cat 3408 | | | | | WD 13 145/1 | | WK 1175 x WK 980/1 | HD 1057 W 935/1 | HTF H |
| 988 F Serie II (2ZR1->) | Cat 3408 E | | | | | WD 13 145/1 | | WK 1175 x WK 980/1 | HD 1057 W 935/1 WH 980/3 | HTF H H |
| 988 G (2TW1->, BNH1->) | Cat 3456 ATAAC-EUI | 354 (483) | | | C 32 160 | WD 13 145/1 | | WK 1175 x WK 980/1 | H 18 005 WH 1257/1 WH 980/3 CF 22 160 CU 29 004 | H H H SEC CA |
| Partikelfilter / Particulate filter ⁽¹⁰⁷⁷⁾ | | | | | | | | | | |
| 988 H (BXY->) | Cat C18 | 354 (481) | 2005 → | | C 37 1930/2 | | | | | |
| 990 (7HK1->, BCR1->) | Cat 3412 | | | | C 32 1160/1 | WD 13 145/1 | | WK 1175 x WK 980/1 | | |

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|---|---------------------|------------|---------------|-------------|-------------------------|-----------------------------------|
| 900 (Radlader / Wheel Loaders) | | | 98 → | | | |
| 990 II | Cat 3412E HEUI | 463 (631) | | WD 13 145/1 | WK 1175 x WK 980/1 | |
| 992 C (42Z1->, 49Z1->) | Cat 3412 | | C 32 1160/1 | WD 13 145/1 | WK 11 102/5 WK 980/1 | HD 1057 HTF H 837 H |
| 992 D (7MJ1->) | Cat 3412 | | C 32 1160/1 | WD 13 145/1 | WK 980/1 | HD 1057 HTF H 837 H |
| 992 G (7HR1->, ADZ1->) | 3508B EUI | 597 (814) | C 37 1830/2 | WD 13 145/1 | WK 14 001 | WH 1257/1 H WH 980/3 H |
| 992 G (7HR1->) | D 348 | | C 37 1830/2 | WD 13 145/1 | WK 14 001 | WH 1257 H |
| 993 K | Cat C32 ACERT | 753 (1024) | 2008 → | C 37 1930/2 | | |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0751 | | | | | WK 850/3 | |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0755 | | | | | WK 14 001 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 126-1817 | | | | | | WH 1257/1 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 134-0964 | | | | | | HD 846 H |
| 994 (9YF1->) | Cat 3516 | | C 32 1160/1 | WD 13 145/1 | WK 14 001 | HD 1057 HTF WH 980/3 H |
| 994 D (3TZ1->) | Cat 3516B | 933 (1272) | | WD 13 145/1 | WK 14 001 | HD 1057 HTF WH 980/3 H |
| 994 F (4421->) | | | C 32 160 | | | CF 22 160 SEC |
| 998 B | | | | | WK 11 102/5 | H 1072/11 x H |
| 907H | Cat 3044C | 51 (69) | 2007-2014 | | | |
| für / for ⁽¹⁷⁴⁾ OE-No. 110-6326. Chassis-Nummer / Chassis no. ⁽³²⁸⁾ CJS1-UP. MJF1-UP. SJM1-UP | | | | C 17 337/2 | | |
| für / for ⁽¹⁷⁴⁾ OE-No. 1G-8878. Chassis-Nummer / Chassis no. ⁽³²⁸⁾ MJF1-UP. SJM1-UP | | | | | WH 980/3 | |
| für / for ⁽¹⁷⁴⁾ OE-No. 267-2528. Chassis-Nummer / Chassis no. ⁽³²⁸⁾ CJS1-UP. CYM1-UP | | | | | W 1126/10 | |
| für / for ⁽¹⁷⁴⁾ OE-Nr. 1R-0734. Chassis-Nummer / Chassis no. ⁽³²⁸⁾ CJS1-UP. CYM1-UP | | | | | W 940/5 | |
| für / for ⁽¹⁷⁴⁾ OE-No. 233-9856. Chassis-Nummer / Chassis no. ⁽³²⁸⁾ MJF1-UP. SJM1-UP | | | | | WK 8149 | |
| für / for ⁽¹⁷⁴⁾ OE-Nr. 110-6331. Chassis-Nummer / Chassis no. ⁽³²⁸⁾ CJS1-UP. MJF1-UP. SJM1-UP | | | | | | CF 990/2 SEC |
| AD / R (Bergbaumaschine / Undergr. Mining Machine) | | | → 05 | | | |
| AD 30 (CRX->) | CAT 3406E EUI ATAAC | 298 (405) | → 2005 | C 37 1930/2 | WD 13 145/1 | WK 980/1 |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | WK 1175 x |
| AD 45 | CAT 3408E HEUI | 380 (517) | | | WD 13 145/1 | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | WK 980/1 HD 1057 HTF WK 1175 x |
| AD 55 | CAT C18 DITA ATAAC | 485 (659) | | | WD 13 145/1 | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | WK 980/1 WH 1257/1 H WK 1175 x |
| AD / R (Bergbaumaschine / Undergr. Mining Machine) | | | → 2005 | | | |
| AD 30 (CRX->) | CAT 3406E EUI ATAAC | 298 (405) | → 2005 | C 37 1930/2 | WD 13 145/1 | WK 980/1 |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | WK 1175 x |
| AD 45 | CAT 3408E HEUI | 380 (517) | | | WD 13 145/1 | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | WK 980/1 HD 1057 HTF WK 1175 x |
| AD 55 | CAT C18 DITA ATAAC | 485 (659) | | | WD 13 145/1 | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | WK 980/1 WH 1257/1 H WK 1175 x |
| AP / BG (Asphaltfertiger / Asphalt Pavers) | | | | | | |
| AP 800B (2LF170-175/2NF119-131/ 2PF93-99/2SF90-92) | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 775795 | | | | | | W 10 008 H |
| AP-1000 (98Z16010-UP) | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | | W 11 102/50 | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | | | | WDK 950/1 |
| AP-1000 (98Z1-UP) | | | | | | |
| Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | | W 11 102/50 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0739 | | | | | W 11 102/34 | |



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| AP / BG (Asphaltfertiger / Asphalt Pavers) | | | | | |
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| AP-1000 (2WG1242-UP) Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807. teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0739 Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | | W 11 102/50 W 11 102/34 | WDK 950/1 |
| AP-1000B (98Z16051-UP) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 Sekundärelement / Safety element ⁽⁴⁸⁾ Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0753. teilweise/oder / partly/or ⁽⁵³⁾ | | | | W 11 102/50 | WK 850/3 WK 970/2 |
| AP-1000B (4TF84000-UP) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0751 Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0753 Wasserabscheider / water separator ⁽⁸²⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 151-2409 | | | | W 11 102/50 | WK 850/3 WK 970/2 WK 8111 |
| AP-1000D (KHX1-UP) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-01807 Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0762 | | | | W 11 102/50 | WK 9058 |
| AP-1050 (2WG1-UP) Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807. teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0739. teilweise/oder / partly/or ⁽⁵³⁾ Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | | W 11 102/50 W 11 102/34 | WDK 950/1 |
| AP-1050 (98Z1-UP) Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807. teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0739. teilweise/oder / partly/or ⁽⁵³⁾ | | | | W 11 102/50 W 11 102/34 | |
| AP-1050B (98Z1135-16275) Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807. teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0739. teilweise/oder / partly/or ⁽⁵³⁾ | | | | W 11 102/50 W 11 102/34 | |
| AP-1050B (98Z16276-UP) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0753 | | | | W 11 102/50 | WK 970/2 |
| AP-1055B (98Z16267-UP) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | W 11 102/50 | |
| AP-1055B (4TF84000-UP) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0751. teilweise/oder / partly/or ⁽⁵³⁾ Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0753 Wasserabscheider / water separator ⁽⁸²⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 151-2409 | | | | W 11 102/50 | WK 850/3 WK 970/2 WK 8111 |
| AP-1055D (KHX1-UP) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0762 | | | | W 11 102/50 | WK 9058 |
| AP-900B (98Z31739-UP) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0751 Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0753 | | | | W 11 102/50 | WK 850/3 WK 970/2 |
| B-245C (98Z1135-16275) Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807. teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0739 | | | | W 11 102/50 W 11 102/34 | |
| B-245C (98Z16276-UP) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0753 | | | | W 11 102/50 | WK 970/2 |
| BG-240C (98Z31739-UP) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0751 Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0753. teilweise/oder / partly/or ⁽⁵³⁾ | | | | W 11 102/50 | WK 850/3 WK 970/2 |
| BG-2455C (4TF84000-UP) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0751. teilweise/oder / partly/or ⁽⁵³⁾ Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0753 Wasserabscheider / water separator ⁽⁸²⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 151-2409 | | | | W 11 102/50 | WK 850/3 WK 970/2 WK 8111 |
| BG-2455C (98Z1135-16275) Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807. teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0739 | | | | W 11 102/50 W 11 102/34 | |

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| AP / BG (Asphaltfertiger / Asphalt Pavers) | | | | | | | | | | | |
| BG-2455C (98Z16276-UP) | | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | | | | W 11 102/50 | | | | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0753 | | | | | | | | WK 970/2 | | | |
| BG-2455D (KHX1-UP) | | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | | | | W 11 102/50 | | | | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0762 | | | | | | | | WK 9058 | | | |
| BG-260C (4TF84000-UP) | | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | | | | W 11 102/50 | | | | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0751 | | | | | | | | WK 850/3 | | | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0753, teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | WK 970/2 | | | |
| Wasserabscheider / water separator ⁽⁸²⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 151-2409 | | | | | | | | WK 8111 | | | |
| BG-260C (98Z16051-UP) | | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | | | | W 11 102/50 | | | | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0751 | | | | | | | | WK 850/3 | | | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0753, teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | WK 970/2 | | | |
| BG-260D (KHX1-UP) | | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | | | | W 11 102/50 | | | | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0762 | | | | | | | | WK 9058 | | | |
| BG-225C | | | | | | | | | | | |
| für / for ⁽¹⁷⁴⁾ 5GN1-, B6G1- | | | | | | | | | W 940/38 | H | |
| für / for ⁽¹⁷⁴⁾ 5GN1-, B6G1- | | | | | | | | | WH 945/2 | H | |
| BG-260D | | | | | | | | | | | |
| ab Motor-Nr. / from engine no. ⁽⁷³⁾ KHX1→ . Serie / Series ⁽⁶³⁾ ADV | | | | | | | WD 13 145/18 | | | | |
| BG-2455D | | | | | | | | | | | |
| ab Motor-Nr. / from engine no. ⁽⁷³⁾ KHX1→ . Serie / Series ⁽⁶³⁾ ADV | | | | | | | WD 13 145/18 | | | | |
| AP-200B | Hatz 2M40L | 25 (35) | | C 25 124 | | | W 940 | | WK 31/4 | W 13 012 | H |
| | | | | | | | | | WK 31/4 (10) | | |
| | | | | | | | | | WK 821 | | |
| AP-650B | Cat 3054 | | | C 19 460/2 | | | W 719/4 | | WK 8121 | WH 945/2 | HTF |
| | | | | C 21 430/2 | | | W 950/7 | | | H 10 005 | H |
| | | | | | | | | | | W 940/38 | H |
| | | | | | | | | | | CF 1141/2 | SEC |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 9DN491->→ . Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | WK 8111 | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | WK 8109 | | |
| AP-655C | | | | C 28 1045/2 | | | W 11 102/50 | | WK 8119 | WH 980/3 | HTF |
| | | | | | | | W 719/4 | | WK 9058 | H 10 005 | H |
| | | | | | | | W 940/67 | | | W 940/38 | H |
| | | | | | | | | | | CF 15 136 | SEC |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | WK 8111 | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | | WH 1257 | H |
| AP-800B | Perkins T4.236 | | | C 16 302 | | | W 940/67 | | | WD 13 006 x | H |
| | | | | | | | | | | CF 922 | SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 077.5795 | | | | | | | | | | W 10 008 | H |
| AP-800C | Cat 3054 | | | C 19 460/2 | | | W 719/4 | | WK 8121 | WH 945/2 | HTF |
| | | | | | | | W 940/67 | | | H 10 005 | H |
| | | | | | | | W 950/7 | | | W 940/38 | H |
| | | | | | | | | | | WH 945 | H |
| | | | | | | | | | | CF 1141/2 | SEC |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | WK 13 002 | | |
| AP-800D | | | | C 19 460/2 | | | W 950/7 | | | WH 945/2 | HTF |
| | | | | | | | | | | H 10 005 | H |
| | | | | | | | | | | CF 1141/2 | SEC |
| AP-900B | Cat 3116 | | | | | | W 11 102/34 | | WK 850/3 | WH 945/2 | HTF |
| | | | | | | | | | WK 970/2 | H 10 005 | H |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | WK 8111 | | |
| AP-1000 | Cat 3116 DIT | | | | | | | | | | |
| teilweise/oder: / partly/or: ⁽¹⁰¹⁷⁾ axial seal | | | | C 24 444/1 | | | W 11 102/34 | | WDK 950/1 | C 1371 | SEC |
| | | | | | | | W 11 102/50 | | WK 850/3 | WH 945/2 | HTF |
| | | | | | | | W 719/4 | | | H 10 005 | H |
| | | | | | | | | | | W 940/38 | H |
| | | | | | | | | | | C 1371 | SEC |

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| AP / BG (Asphaltfertiger / Asphalt Pavers) | | | | | | | | | |
| AP-1000B | Cat 3116 | | | | | | | | |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 7HN254-311-> | | C 28 1045/2 | | | | | | | |
| | | | | | W 11 102/34 | | | CF 15 136 | SEC |
| | | | | | W 719/4 | | WK 850/3 | WH 945/2 | HTF |
| | | | | | | | WK 970/2 | H 10 005 | H |
| | | | | | | | | W 940/38 | H |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | WK 13 002 | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | WK 8111 | | |
| AP-1000D | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 612503 | | C 28 1045/2 | | | | | | | |
| ab Motor-Nr. / from engine no. ⁽⁷³⁾ KHX1-> Serie / Series ⁽⁶³⁾ ADV | | | | | WD 13 145/18 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R1807 | | | | | W 11 102/50 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R1808 | | | | | WD 13 145/1 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2444484 | | | | | WD 13 145 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0762 | | | | | | | WK 9058 | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1512409 | | | | | | | WK 8111 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1G8878 | | | | | | | | WH 980/3 | HTF |
| | | | | | | | | WH 1257 | H |
| | | | | | | | | H 10 005 | H |
| | | | | | | | | CF 15 136 | SEC |
| AP-1050 | Cat 3116 | | | | | | | | |
| teilweise/oder: / partly/or: ⁽¹⁰¹⁷⁾ axial seal | | C 24 444/1 | | | | | | | |
| | | | | | W 11 102/34 | | | C 1371 | SEC |
| | | | | | | | WDK 950/1 | WH 945/2 | HTF |
| | | | | | | | WK 850/3 | H 10 005 | H |
| | | | | | | | | C 1371 | SEC |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 1JG111-125-> | | | | | W 719/4 | | | W 940/38 | H |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 2WG1-> | | | | | W 11 102/50 | | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | WK 8111 | | |
| AP-1050B | Cat 3116 | | | | | | | | |
| teilweise/oder: / partly/or ⁽⁵³⁾ | | C 28 1045/2 | | | | | | | |
| | | | | | W 11 102/34 | | | CF 15 136 | SEC |
| | | | | | W 719/4 | | WK 13 002 | WH 945/2 | HTF |
| | | | | | | | WK 850/3 | H 10 005 | H |
| | | | | | | | WK 970/2 | W 940/38 | H |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | WK 8111 | | |
| AP-1055 | Cat 3116 | | | | | | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | W 11 102/34 | | WK 850/3 | | |
| | | | | | | | WK 13 002 | | |
| AP-1055B | Cat 3116 | | | | | | | | |
| teilweise/oder: / partly/or ⁽⁵³⁾ | | C 28 1045/2 | | | | | | | |
| | | | | | W 11 102/34 | | | CF 15 136 | SEC |
| | | | | | W 11 102/50 | | WK 850/3 | WH 945/2 | HTF |
| | | | | | W 719/4 | | WK 970/2 | H 10 005 | H |
| | | | | | | | | W 940/38 | H |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | WK 13 002 | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | WK 8111 | | |
| AP-1055D | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 612503 | | C 28 1045/2 | | | | | | | |
| ab Motor-Nr. / from engine no. ⁽⁷³⁾ KHX1-> Serie / Series ⁽⁶³⁾ ADV | | | | | WD 13 145/18 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R1807 | | | | | W 11 102/50 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R1808, 2444484 | | | | | WD 13 145/1 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2444484 | | | | | WD 13 145 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0762 | | | | | | | WK 9058 | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1512409 | | | | | | | WK 8111 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1G878 | | | | | | | | WH 980/3 | HTF |
| | | | | | | | | WH 1257 | H |
| | | | | | | | | H 10 005 | H |
| | | | | | | | | CF 15 136 | SEC |
| AP-1200 | Perkins | | | | | | | | |
| | | | | | W 940/67 | | P 917 x | WH 945 | H |
| CB / CC / CD (Tandem-Walzen / Rollers) 95 → | | | | | | | | | |
| CB14 | Cat C1.1 | 16 (22) | | | C 946/2 | W 712/83 | WK 8126 | | |
| CC24 | Cat C1.5 | 24 (33) | 2008-2013 | | C 1196/2 | W 7015 | WK 8126 | WH 945/2 | H |
| | | | | | | W 712/73 | | CF 75/2 | SEC |
| | | | | | | W 712/83 | | | |
| | | | | | | W 712/98 | | | |

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|--|--|----|-------|-----------|------------|-------------|-----------|-----------|-----|
| CB / CC / CD (Tandem-Walzen / Rollers) | | | | | 95 → | | | | |
| CB214 B | | | | | C 25 124 | | | | |
| CB214 C (9XK1->) | Hatz 2M40L | 24 | (33) | 1995-2000 | C 25 124 | W 940 | WK 712/2 | WH 980/3 | H |
| CB214 D (1TZ1->) | Cat 3013 | | | | C 1196/2 | | WK 8126 | WH 945/2 | HTF |
| | | | | | | | | CF 75/2 | SEC |
| CB214 E (2141->) | Cat 3013 C | 24 | (33) | | C 1196/2 | W 712/83 | WK 8126 | CF 75/2 | SEC |
| CB224 B | | | | | C 25 124 | W 940 | WK 712/2 | | |
| CB224 C (3AL1->) | Hatz | | | | C 25 124 | W 940 | WK 712/2 | WH 980/3 | H |
| CB224 D | Hatz 2M40L | 24 | (31) | | C 1196/2 | | WK 8126 | WH 945/2 | HTF |
| | | | | | | | | CF 75/2 | SEC |
| CB224 D (8RZ1->) | Cat 3013 | | | | C 1196/2 | W 712/83 | WK 8126 | WH 945/2 | HTF |
| | | | | | | | | CF 75/2 | SEC |
| CB224 E | Cat 3013 C | 24 | (33) | | C 1196/2 | | | CF 75/2 | SEC |
| CB225 D (9FZ1->) | Cat 3013 | 23 | (31) | | C 1196/2 | | WK 8126 | WH 945/2 | HTF |
| | | | | | | | | CF 75/2 | SEC |
| CB225 E Combi | Cat 3013 C | 24 | (33) | | C 1196/2 | | | CF 75/2 | SEC |
| CB314 | | | | | | | | W 10 008 | H |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 077-5795 | | | | | | | WD 10 014 | H |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 0780402 | | | | | | | | |
| CB 314 | 6HD134/6HD9-UP/6HD1-8 | | | | | | | W 10 008 | H |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 775795 | | | | | | | | |
| CB334 D | Cat 3014/ Cat 3013 | 32 | (42) | | C 1196/2 | W 712/83 | WK 811/86 | WH 945/2 | HTF |
| | | | | | | | | CF 75/2 | SEC |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | WK 8111 | | |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | WK 8128 | | |
| CB335 D (5PZ1->) | Cat 3014 | 31 | (42) | | C 1196/2 | W 712/83 | WK 811/86 | WH 945/2 | HTF |
| | | | | | | | | CF 75/2 | SEC |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | WK 8128 | | |
| CB335 D | Cat 3013 | | | | C 1196/2 | W 712/83 | WK 811/86 | WH 945/2 | HTF |
| | | | | | | | | CF 75/2 | SEC |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | WK 8111 | | |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | WK 8128 | | |
| CB434 B | Cat 3054 | | | | | W 940/67 | WK 8121 | WH 980/3 | H |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | WK 8128 | | |
| CB434 C (4MW1->) | Cat 3054 | | | | | W 940/67 | WK 8121 | WH 980/3 | H |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | WK 8128 | | |
| CB521 | Deutz F 5 L 912 | | | | C 16 190 x | W 962 | | W 962 | H |
| CB522 | Deutz F 4 L 912 | | | | C 16 190 x | W 940/5 | | | |
| CB523 | Deutz F 5 L 912 | | | | C 16 190 x | W 962 | | W 962 | H |
| CB523 B | | | | | C 16 190 x | | | | |
| CB524 | Deutz F 5 L 912 | | | | C 16 190 x | W 962 | | W 962 | H |
| CB525 | Deutz F 5 L 912 | | | | C 16 190 x | W 962 | | W 962 | H |
| CB525 B | | | | | C 16 190 x | | | | |
| CB534 B | Cat 3054 | | | | C 21 430/2 | W 950/7 | WK 8121 | WH 980/3 | H |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | WK 8128 | | |
| CB534 C | Cat 3054 | | | | C 21 430/2 | W 950/7 | WK 8121 | WH 980/3 | H |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | WK 8128 | | |
| CB534 D | Cat 3054 C T | 97 | (132) | | C 19 460/2 | W 950/7 | WK 8121 | WH 980/3 | HTF |
| | | | | | | | | CF 1141/2 | SEC |
| CB535 B Combi | Cat 3054T | 79 | (108) | | C 21 430/2 | W 950/7 | WK 8121 | WH 980/3 | H |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | WK 8128 | | |
| CB544 | Cat 3054 | | | | C 17 337/2 | W 940/67 | WK 8121 | WH 980/3 | H |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | WK 8128 | CF 990/2 | SEC |
| CB545 | Cat 3054 | | | | C 17 337/2 | W 940/67 | WK 8121 | WH 980/3 | H |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | WK 8128 | CF 990/2 | SEC |
| CB583 | Cat 3116 | | | | C 24 444/1 | W 11 102/34 | WK 850/3 | WH 980/3 | H |
| | | | | | | | | C 1371 | SEC |
| CB614 | Cat 3208 | | | | | W 929/3 | WK 950/3 | | |
| CB624 | | | | | C 29 624/1 | W 929/3 | WK 950/3 | C 16 140 | SEC |
| CB634 | Cat 3116 | | | | | W 11 102/34 | WK 850/3 | WH 980/3 | H |

| CATERPILLAR | | | | | | | | | |
|--|-------------------|-----|-------|-----------|----------|-------------|----------------------|---------------------------------|------------|
| CB / CC / CD (Tandem-Walzen / Rollers) | | | | 95 → | | | | | |
| CB634 C | Cat 3116 | | | | | W 11 102/34 | | WK 850/3 WK 970/2 WK 8109 | WH 980/3 H |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | |
| CB634 C (98Z1230-UP) | | | | | | | | | |
| Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | W 11 102/50 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0739. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | W 11 102/34 | | | |
| CB634 D (98Z36869-UP) | | | | | | | | | |
| Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | W 11 102/50 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0739. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | W 11 102/34 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0751. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | WK 850/3 WK 970/2 | | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0753 | | | | | | | WK 8121 | | |
| CB634 D | Cat 3116 T | 108 | (147) | | | W 11 102/34 | | | |
| CP / CS (Walzenzüge / Rollers) | | | | 97-02 | | | | | |
| CP433 C (2JM1->) | Caterpillar 3054T | 78 | (106) | 1997-2002 | C 16 335 | | | WH 980/3 | WK 8121 |
| CP533 (4TF5805-UP) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | | | | | W 11 102/50 | |
| CP533 (98Z1-UP) | | | | | | | | | |
| Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | W 11 102/50 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0739. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | W 11 102/34 | | | |
| CP 553 (7BD1/8CD1) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 775795 | | | | | | | | | W 10 008 H |
| CP 553 (7BD1-65/7BD66-195) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 8N9803 | | | | | | | | WK 13 002 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 775795 | | | | | | | | | W 10 008 H |
| CP533 C (98Z5500-UP) | | | | | | | | | |
| Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | W 11 102/50 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0739. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | W 11 102/34 | | | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0751. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | WK 850/3 | | |
| CP533 C (4TF20600-UP) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | | | | | W 11 102/50 | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0751. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | WK 850/3 | |
| CP533 D (4TF1-UP) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | | | | | W 11 102/50 | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0751. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | WK 850/3 | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0753. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | WK 970/2 | |
| CP563 (4TF1-UP) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | | | | | W 11 102/50 | |
| CP563 (98Z1-UP) | | | | | | | | | |
| Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | W 11 102/50 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0739. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | W 11 102/34 | | | |
| CP563 C (98Z5500-20222) | | | | | | | | | |
| Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | W 11 102/50 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0739. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | W 11 102/34 | | | |
| CP563 C (98Z16285-UP) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | | | | | W 11 102/50 | |
| CP563 C (4TF19400-UP) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | | | | | W 11 102/50 | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0751. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | WK 850/3 | |
| CP563 D (4TF44156-UP) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | | | | | W 11 102/50 | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0751. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | WK 850/3 | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0753. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | WK 970/2 | |
| CP563 D (98Z29296-38205) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | | | | | W 11 102/50 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0753. Sekundärelement / Safety element ⁽⁴⁸⁾ | | | | | | | | WK 970/2 | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0751. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | WK 850/3 | |
| CS 553 (7AD1-184/7AD185-466) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 8N9803 | | | | | | | | WK 13 002 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 775795 | | | | | | | | | W 10 008 H |

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|--|-------|--|--|--|--------------------------|--|----------------------------|---------------------------------|-------------------------|
| CP / CS (Walzenzüge / Rollers) | 97-02 | | | | | | | | |
| CS531 C (4TF17600-UP) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 Sekundärelement / Safety element ⁽⁴⁸⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0751. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | W 11 102/50 | WK 850/3 |
| CS531 C (98Z8537-UP) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0739. teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 Sekundärelement / Safety element ⁽⁴⁸⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0751. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | W 11 102/34 W 11 102/50 | | WK 850/3 |
| CS531 D (4TF50000-UP) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 Sekundärelement / Safety element ⁽⁴⁸⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0751. teilweise/oder / partly/or ⁽⁵³⁾ Sekundärelement / Safety element ⁽⁴⁸⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0753. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | W 11 102/50 | WK 850/3 WK 970/2 | |
| CS533 C (98Z5500-UP) Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807. teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0739. teilweise/oder / partly/or ⁽⁵³⁾ Sekundärelement / Safety element ⁽⁴⁸⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0751. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | W 11 102/50 W 11 102/34 | | WK 850/3 |
| CS533 C (4TF20600-UP) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 Sekundärelement / Safety element ⁽⁴⁸⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0751. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | W 11 102/50 | WK 850/3 | |
| CS533 D (4TF1-UP) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 Sekundärelement / Safety element ⁽⁴⁸⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0751. teilweise/oder / partly/or ⁽⁵³⁾ Sekundärelement / Safety element ⁽⁴⁸⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0753. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | W 11 102/50 | WK 850/3 WK 970/2 | |
| CS551 (6ZD1) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0750 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 775795 | | | | | | | | | WDK 950/1 W 10 008 H |
| CS563 (4TF1-UP) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | | | | W 11 102/50 | | |
| CS563 (98Z1-UP) Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807. teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0739. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | W 11 102/50 W 11 102/34 | | |
| CS563 C (98Z5500-20222) Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807. teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0739. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | W 11 102/50 W 11 102/34 | | |
| CS563 C (98Z16285-UP) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | | | | W 11 102/50 | | |
| CS563 C (4TF19400-UP) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 Sekundärelement / Safety element ⁽⁴⁸⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0751. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | W 11 102/50 | WK 850/3 | |
| CS563 D (1SZ1-UP) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 131-8822. teilweise/oder / partly/or ⁽⁵³⁾ Variante / Variant ⁽²⁷⁴⁾ Ultra High Efficiency. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 134-0685. teilweise/oder / partly/or ⁽⁵³⁾ Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807. teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0739. teilweise/oder / partly/or ⁽⁵³⁾ Sekundärelement / Safety element ⁽⁴⁸⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0751. teilweise/oder / partly/or ⁽⁵³⁾ Sekundärelement / Safety element ⁽⁴⁸⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0753 Wasserabscheider / water separator ⁽⁸²⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 151-2409 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 131-8821. Hauptfilter / Main filter ⁽²⁵⁸⁾ | | | | | C 24 642/2 C 24 642/2 | | W 11 102/50 W 11 102/34 | WK 850/3 WK 970/2 WK 8111 | CF 1398 SEC |
| CS563 D (4TF44156-UP) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 Sekundärelement / Safety element ⁽⁴⁸⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0751. teilweise/oder / partly/or ⁽⁵³⁾ Sekundärelement / Safety element ⁽⁴⁸⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0753. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | W 11 102/50 | WK 850/3 WK 970/2 | |
| CS563 D (98Z1-38205) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | | | | W 11 102/50 | | |
| CS573 (4TF5805-UP) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | | | | W 11 102/50 | | |
| CS573 C (6LN1-UP) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 Sekundärelement / Safety element ⁽⁴⁸⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0751. teilweise/oder / partly/or ⁽⁵³⁾ Sekundärelement / Safety element ⁽⁴⁸⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0753. teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1G-8878. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | W 11 102/50 | WK 850/3 WK 970/2 | WH 980/3 H |

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| CP / CS (Walzenzüge / Rollers) | | 97-02 | | | | | | | |
| CS573 C (4TF1-UP) | | | | W 11 102/50 | | WK 850/3 | | WK 970/2 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | | | | | | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0751. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0753. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | |
| CS573 D (98Z33158-38205) | | | | W 11 102/50 | | WK 850/3 | | WK 970/2 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | | | | | | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0751. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0753. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | |
| CS573 D (4TF44156-UP) | | | | W 11 102/50 | | WK 850/3 | | WK 970/2 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | | | | | | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0751. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0753. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | |
| CS583 (98Z1-UP) | | | | W 11 102/50 | | | | | |
| Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807. teilweise/oder / partly/or ⁽⁵³⁾ | | | | W 11 102/34 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0739. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | |
| CS583 (4TF5805-UP) | | | | W 11 102/50 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | | | | | | |
| CS583 C (4TF15700-UP) | | | | W 11 102/50 | | WK 850/3 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | | | | | | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0751. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | |
| CS583 C (98Z20223-UP) | | | | W 11 102/50 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | | | | | | |
| CS583 C (98Z5500-20222) | | | | W 11 102/50 | | | | | |
| Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807. teilweise/oder / partly/or ⁽⁵³⁾ | | | | W 11 102/34 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0739. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | |
| CS583 D (98Z29296-38205) | | | | W 11 102/50 | | WK 850/3 | | WK 970/2 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | | | | | | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0751. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0753. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | |
| CS643 (12Z1-UP) | | C 29 624/1 | | W 11 102/50 | | WDK 950/1 | | WK 950/3 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7W-5317 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | | | | | | |
| Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0740. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | |
| CS (Verdichter/ compactors) | | | | | | | | | |
| CS 423-E | | 62 (84) | | C 17 337/2 | | WK 8121 | WH 980/3 | H | |
| | Partikelfilter / Particulate filter ⁽¹⁰⁷⁷⁾ | | | | | | CF 990/2 | SEC | |
| | | | | | | | CU 42 002 | CA | |
| CS 431 C | CATERPILLAR 3054T | | | | | | WD 13 006 x | H | |
| CS433 C | Perkins | | | C 17 337/2 | | WK 8121 | WH 980 | H | |
| | Partikelfilter / Particulate filter ⁽¹⁰⁷⁷⁾ | | | | | | CF 990/2 | SEC | |
| | | | | | | | CU 42 002 | CA | |
| CS433 C | Perkins 1104D | | | C 16 335 | WH 980/3 | | WK 8121 | | |
| | Wasserabscheider / water separator ⁽⁸²⁾ | | | | | | | | |
| CS433 C | Caterpillar 3054T | 78 (106) | | C 17 337/2 | WH 980/3 | | CF 990/2 | SEC | |
| | Partikelfilter / Particulate filter ⁽¹⁰⁷⁷⁾ | | | | | | CU 42 002 | CA | |
| CS433 E | Caterpillar 3054CT | 75 (100) | | C 17 337/2 | WH 980/3 | WK 8121 | CF 990/2 | SEC | |
| CS 531 C | CATERPILLAR 3116T | | | | | | WD 13 006 x | H | |
| CS 533 C | CATERPILLAR 3116T | | | | | | WD 13 006 x | H | |
| CS 563 C | CATERPILLAR 3116T | | | | | | WD 13 006 x | H | |
| CS 573 C | CATERPILLAR 3116T | | | | | | WD 13 006 x | H | |
| CS 583 C | CATERPILLAR 3116T | | | | | | WD 13 006 x | H | |
| D10 (Planierraupen / Bulldozers) | | | | | | | | | |
| D10 (84W1, 84W610-640) | D 348 | | | | | WK 980/1 | | | |
| D10 (76X359, 84W646) | D 348 | | | | | WK 980/1 | | | |
| D10 N (2YD1->, 3SK1->) | Cat 3412 | | | | WD 13 145/1 | WK 980/1 | H 1072/11 x | HTF | |
| | | | | | | | HD 1057 | HTF | |
| | | | | | | | H 8010 | H | |
| | | | | | | | HD 1361 | H | |
| | Nebenstrom / Secondary flow ⁽⁴²⁾ | | | | WP 1270 | | | | |

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| D10 (Planiertrauben / Bulldozers) | | | | | | | | | |
| D10 N / D10 R (3BC1-UP / 9EA1-UP) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2P5834 | | | | | | | | | |
| D10 R Cat 3412 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1063969 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0716 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1290372, 1335673 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0749 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2P5834 | | | | | | | | | |
| D10 R (3KR1463-UP) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1063969, 1327168 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1G8878 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1290372, 1335673 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2P5834 | | | | | | | | | |
| D10 R (3KR704-1462) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1063969, 1327168 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1G8878 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1290372, 1335673 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2P5834 | | | | | | | | | |
| D10 R (3KR620-703) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1063969, 1327168 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1G8878 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1290372, 1335673 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2P5834 | | | | | | | | | |
| D10 R (3KR1-619) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1063969, 1327168 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1G8878 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1290372, 1335673 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2P5834 | | | | | | | | | |
| D10 R 3KR1->, AKT1-> (3KR1->, AKT1->) Cat 3412 E TA 433 (590) | | | | | | | | | |
| D10 R US (3KR1->) Cat 3412 | | | | | | | | | |
| D10 T (RJG1-1839, RJG1840-1880, RJG1881->) Cat C27 ACERT 433 (580) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2098217. Partikelfilter / Particulate filter ⁽¹⁰⁷⁷⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 231-0167. Serie / Series ⁽⁶³⁾ RJG1840-1880 and RJG1881-> für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0777 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2433758 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2492337 | | | | | | | | | |
| D11 (Planiertrauben / Bulldozers) | | | | | | | | | |
| D11 N (4HK1->, 74Z1->) Cat 3508 | | | | | | | | | |
| D11 N (74Z1->) | | | | | | | | | |
| D11 R (7PZ1->, 8ZR1->, 9TR1->, 9XR1->, AAF1->) Cat-3508 BTA 698 (949) | | | | | | | | | |
| D11 T (GEB1-386, GEB387-607, GEB608->) | | | | | | | | | |
| D11T / D11T CD (TPB1-183, TPB184->) Cat C32 ACERT 634 (850) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1808 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 244-4484 | | | | | | | | | |
| D2 (Planiertrauben / Bulldozers) | | | | | | | | | |
| D2 (4U, 5U) | | | | | | | | | |
| D20 / D200 -Series (Articulated Dump Trucks) | | | | | | | | | |
| D20 D (9MG1->) Cat 3116 | | | | | | | | | |
| D25 C (9YC1-1101) Cat 3306 | | | | | | | | | |
| D25 D Cat 3306 teilweise/oder: / partly/or: ⁽¹⁰¹⁷⁾ radial seal | | | | | | | | | |
| D25 D (1HK1.) 194 (265) | | | | | | | | | |
| D250 B Cat 3306 | | | | | | | | | |
| D250 D (6NG1->) Cat 3116 | | | | | | | | | |



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| D20 / D200 -Series (Articulated Dump Trucks) | | | | | | | |
|--|--|------------|--|-------------|--|-----------|-----------------------------|
| D250 E (5TN1->) | Cat 3306 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6I-0273 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 119-3355. Partikelfilter / Particulate filter ⁽¹⁰⁷⁷⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0719 | C 30 899 | | W 11 102/50 | | WDK 950/1 | CU 40 001 CA HD 1057 HTF |
| D250 E (13Z1-UP) | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | W 11 102/50 | | WDK 950/1 | |
| D250 E (R6J1-UP) | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | W 11 102/50 | | WDK 950/1 | |
| D250 E Serie II (4PS1->) | Cat 3306 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6I-0273 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 119-3355. Partikelfilter / Particulate filter ⁽¹⁰⁷⁷⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0719 | C 30 899 | | W 11 102/50 | | WDK 950/1 | CU 40 001 CA HD 1057 HTF |
| D250 E Serie II (13Z1-UP) | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | W 11 102/50 | | WDK 950/1 | |
| D25 (Truck) | | | | | | | |
| D 25 C (13Z10559-UP) | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | W 11 102/50 | | WDK 950/1 | |
| D 25 D (13Z18390-UP) | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | W 11 102/50 | | WDK 950/1 | |
| D3 (Planierdrauen / Bulldozers) | | | | | | | |
| D3 (27Y) | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0746 | | | | | | H 8010 H |
| D3 B (2PC246-UP) | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7W5317 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0719 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2P5834 | C 29 624/1 | | | | | HD 1057 HTF H 8010 H |
| D3 B (2PC1-245) | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7W5317 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2P5834 | C 29 624/1 | | | | | H 8010 H |
| D3 B (27Y1-UP/28Y1-UP/3YC1-UP/5MC1-UP) | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0719 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2P5834 | | | | | | HD 1057 HTF H 8010 H |
| D3 B (28Y1) | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0719 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0746 | | | | | | HD 1057 HTF H 8010 H |
| D3 C (8BF1-UP) | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0719 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2P5834 | | | | | | HD 1057 HTF H 8010 H |
| D3 C (7JF1-UP) | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7W5317 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0719 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2P5834 | C 29 624/1 | | | | | HD 1057 HTF H 8010 H |
| D3 C (1PJ1-UP / 5KG1-UP) | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0719 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2P5834 | | | | | | HD 1057 HTF H 8010 H |
| D3 C (9TS1) | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0734 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0746 | | | W 940/5 | | | H 8010 H |
| D3 C (7XL1) | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0734 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0719 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0746 | | | W 940/5 | | | HD 1057 HTF H 8010 H |

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| D3 (Planiermaschinen / Bulldozer) | | | | | | | | | | |
| D3 C (5KG1/5ZG1) | | | | | | | | WDK 950/1 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0750 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0719 | | | | | | | | | HD 1057 | HTF |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0746 | | | | | | | | | H 8010 | H |
| D3 C III LGP XL (6SL1/7XL1) | | | | | W 940/5 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0719 | | | | | | | | | HD 1057 | HTF |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0746 | | | | | | | | | H 8010 | H |
| D3 K (FFF1->, JTD1->, LLL1->) | | | C 23 220 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2277448 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1G8878 | | | | | WH 980/3 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7W2326 | | | | | W 950/7 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2998229 | | | | | | | WDK 7001 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1343014 | | | | | | | | | WH 1257 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2277449 | | | | | | | | | CF 2135 | SEC |
| D3B (27Y1->) | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0719 | | | | | | | | | HD 1057 | HTF |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0746 | | | | | | | | | H 8010 | H |
| D3B (2PC1->) | | | C 29 624/1 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7W5317 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0750 | | | | | | | WDK 950/1 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0719 | | | | | | | | | HD 1057 | HTF |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0746 | | | | | | | | | H 8010 | H |
| D3C (6SL1->) | | | | | | W 940/5 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0734 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0719 | | | | | | | | | HD 1057 | HTF |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0746 | | | | | | | | | H 8010 | H |
| D3C (8BF1->) | | | | | | | | WDK 950/1 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0750 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0719 | | | | | | | | | HD 1057 | HTF |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0746 | | | | | | | | | H 8010 | H |
| D3C II (4HJ1-UP / 5CJ1-UP / 5ZG1-UP) | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0719 | | | | | | | | | HD 1057 | HTF |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2P5834 | | | | | | | | | H 8010 | H |
| D3C III (6SL2556-UP / 7XL1108-UP) | | | | | | W 940/5 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0734 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2P5834 | | | | | | | | | H 8010 | H |
| D3C III (6SL1-2555 / 7XL1-1107 / 9TS1-UP) | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2P5834 | | | | | | | | | H 8010 | H |
| D3 (79U1->) Cat 3204 | | | | | W 940/5 | | | | | |
| D3 B (23Y1->, 27Y1->, 2PC1->, 3YC->) Cat 3204 | | | C 29 624/1 | | W 929/3 | | WDK 950/1 | | HD 1057 | HTF |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 2PC1→ | | | | | W 1150/2 | | | | H 8010 | H |
| D3 B LGP (3YC1->, 5MC1->) Cat 3204 | | | | | W 929/3 | | WDK 950/1 | | HD 1057 | HTF |
| | | | | | | | | | H 8010 | H |
| D3 C (1PJ1->, 4HJ1->, 5CJ1->, 3RF->) Cat 3204 | | | C 29 624/1 | | W 929/3 | | WDK 950/1 | | HD 1057 | HTF |
| | | | | | | | | | H 8010 | H |
| | | | | | | | | | WH 980/3 | H |
| D3 C Cat 3046 | | | C 29 624/1 | | W 11 102/34 | | WDK 950/1 | | HD 1057 | HTF |
| | | | | | W 1150/2 | | WK 10 020 | | H 8010 | H |
| | | | | | W 929/3 | | | | WH 980/3 | H |
| | | | | | W 940/1 | | | | | |
| Partikelfilter / Particulate filter ⁽¹⁰⁷⁷⁾ | | | | | | | | | CU 31 100 | CA |
| D3 C/ D3 C Serie-II (4HJ1->, 5CJ1->, 5ZG1->) Cat 3204 / 3046 | | | C 29 624/1 | | W 11 102/34 | | WDK 950/1 | | HD 1057 | HTF |
| | | | | | W 929/3 | | | | H 8010 | H |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ Serie 7JF→ | | | | | W 1150/2 | | | | | |
| einige Modelle / some models ⁽⁷⁹⁾ | | | | | W 940/5 | | | | | |
| D3 C III (7XL1->, 4KS1->, 4TS1->, 5GS->) Cat 3204 / 3046 | | | | | W 929/3 | | | | HD 1057 | HTF |
| | | | | | W 940/5 | | | | H 8010 | H |
| | | | | | | | | | WH 980/3 | H |



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| D3 (Planiermaschinen / Bulldozers) | | | | | | | | | |
|--|-----------|--|------------|-------------|--|--------------------------------|--|--|---------------------|
| D3 C LGP (1PJ1->, 5KG1->, 8BF1->, 3RF->) Cat 3046 | | | | W 940/5 | | WK 10 020 | | HD 1057 H 8010 WH 980/3 CU 31 100 | HTF H H CA |
| Partikelfilter / Particulate filter ⁽¹⁰⁷⁷⁾ | | | | | | | | | |
| D3 C LGP II (4HJ1->, 5CJ1->, 5ZG1->, 7JG->) Cat 3204/ 3046 | | | | W 929/3 | | WDK 950/1 | | HD 1057 H 8010 | HTF H |
| D3 C LGP XL III (9TS1->, 4KS1->, 4TS1->, 5GS->) Cat 3204 / 3046 | | | | W 940/5 | | WK 10 020 | | HD 1057 H 8010 WH 980/3 | HTF H H |
| D3 C XL Serie III Cat 3046 | | | | W 940/5 | | WK 10 020 | | HD 1057 H 8010 WH 980/3 CU 31 100 | HTF H H CA |
| Partikelfilter / Particulate filter ⁽¹⁰⁷⁷⁾ | | | | | | | | | |
| D3 G (BYR1->, JMH1->, CFC1->, CFF->) Cat 3046 | | | C 17 340/2 | W 940/5 | | WK 850/3 WK 8109 WK 8148 | | CF 10 008 | SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 117-4089 | | | | | | | | | |
| Wasserabscheider / water separator ⁽⁸²⁾ | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 144-6691 | | | | | | | | WH 945/2 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1G-8878 | | | | | | | | WH 980/3 | H |
| D3 G LGP ((BYR1-UP, MHK1-UP)) Cat 3046 T | 52 (71) | | C 17 340/2 | | | | | WH 945/2 WH 980/3 CF 10 008 | H H SEC |
| ab Motor-Nr. / from engine no. ⁽⁷³⁾ MHK1-UP → für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0734 | | | | W 940/5 | | | | | |
| ab Motor-Nr. / from engine no. ⁽⁷³⁾ MHK1-UP → für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0751 | | | | | | | | | |
| Wasserabscheider / water separator ⁽⁸²⁾ | | | | | | WK 850/3 WK 8148 | | | |
| D3 G XL Cat 3046 T | 52 (71) | | C 17 340/2 | | | | | | |
| D30 / D300 -Series (Articulated Dump Trucks) | | | | | | | | | |
| D30 C (7ZC1-257) Cat 3306 | | | | W 11 102/34 | | | | HD 1057 | HTF |
| D30 C (13Z10559-UP) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | W 11 102/50 | | | | | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | | | | WDK 950/1 | | | |
| D30 D (13Z1-UP) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | W 11 102/50 | | | | | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | | | | WDK 950/1 | | | |
| D30 D Cat 3306 | | | C 30 899 | | | | | | |
| teilweise/oder: / partly/or: ⁽¹⁰¹⁷⁾ radial seal | | | | W 11 102/34 | | WDK 950/1 | | HD 1057 | HTF |
| D300 B (13Z10559-UP) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | W 11 102/50 | | | | | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | | | | WDK 950/1 | | | |
| D300 B (4SD1-573) Cat 3306 | | | | W 11 102/34 | | WDK 950/1 | | | |
| D300 D Cat 3306 | | | | W 11 102/34 | | WDK 950/1 WK 950/3 | | HD 1057 | HTF |
| D300 E (7FN1->) Cat 3306 | 265 (361) | | C 30 899 | W 11 102/34 | | WDK 950/1 | | HD 1057 | HTF |
| Partikelfilter / Particulate filter ⁽¹⁰⁷⁷⁾ | | | | | | | | CU 40 001 | CA |
| D300 E (13Z33450-UP) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | W 11 102/50 | | | | | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | | | | WDK 950/1 | | | |
| D300 E Serie II (5KS1->) Cat 3306 | | | C 30 899 | W 11 102/34 | | WDK 950/1 | | HD 1057 | HTF |
| Partikelfilter / Particulate filter ⁽¹⁰⁷⁷⁾ | | | | | | | | CU 40 001 | CA |
| D300 E Serie II (13Z39400-UP) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | W 11 102/50 | | | | | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | | | | WDK 950/1 | | | |
| D35 C (13Z10559-UP) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | W 11 102/50 | | | | | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | | | | WDK 950/1 | | | |
| D35 C (2GD1-124) Cat 3306 | | | | W 11 102/34 | | WDK 950/1 | | HD 1057 | HTF |
| D35 HP (3FD1-79) Cat 3406 | | | | WD 13 145/1 | | WK 980/1 | | HD 1057 | HTF |
| D350 C (8XC1-404) Cat 3306 | | | | W 11 102/34 | | WDK 950/1 | | HD 1057 | HTF |
| D350 C (13Z10559-UP) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | W 11 102/50 | | | | | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | | | | WDK 950/1 | | | |

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| D30 / D300 -Series (Articulated Dump Trucks) | | | | | | | | | |
| D350 D | Cat 3306 | | | | W 11 102/34 | | WDK 950/1 | | |
| D350 D (13Z1-UP) | | | | | W 11 102/50 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 Sekundärelement / Safety element ⁽⁴⁸⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | | | | | | | |
| D350 E (9LR1->) | Cat 3406 | | C 30 899 | | WD 13 145/1 | | WK 980/1 | HD 1057 HD 946/2 | HTF H |
| D350 E/D350 E Serie II | Cat 3406 E | 265 (361) | C 30 899 | | WD 13 145/1 | | WK 1175 x WK 980/1 | HD 1057 HD 946/2 | HTF H |
| D300 (Shovel Loader) | | | | | | | | | |
| D 350E II | | | | | | | | | |
| ab Motor-Nr. / from engine no. ⁽⁷³⁾ 9AP1→ . Serie / Series ⁽⁶³⁾ ADV | | | | | | | | | |
| D350 (Shovel Loader) | | | | | | | | | |
| D350E | | | C 30 899 | | | | | | |
| Motorcode / Engine code ⁽¹²⁾ 11N1-16579 | | | | | | | | | |
| Motorcode / Engine code ⁽¹²⁾ 11N1-16579 | | | | | | | | | |
| Motorcode / Engine code ⁽¹²⁾ 11N16580-, 41Z1- | | | | | | | | | |
| Motorcode / Engine code ⁽¹²⁾ 11N3500-, 41Z1- | | | | | | | | | |
| Serie / Series ⁽⁶³⁾ 9LR1- | | | | | | | | | |
| D350E II | 3406E2XW1 | | C 30 899 | | | | WK 980/1 | HD 946/2 | H |
| Serie / Series ⁽⁶³⁾ 2XW1- | | | | | | | | | |
| Serie / Series ⁽⁶³⁾ 2XW1- | | | | | | | | | |
| Motorcode / Engine code ⁽¹²⁾ 9AP1- | | | | | | | | | |
| WD 13 145/18 | | | | | | | | | |
| WK 1175 x | | | | | | | | | |
| WK 980/1 | | | | | | | | | |
| WK 1175 x | | | | | | | | | |
| H 1072/11 x | | | | | | | | | |
| HD 1057 | | | | | | | | | |
| H | | | | | | | | | |
| H | | | | | | | | | |
| D4 (Planiermaschinen / Bulldozers) | | | | | | | | | |
| D4 B (1SG1- UP / 2XF1-UP) | Cat 45V60736-UP | | | | | | | HD 1057 H 8010 | HTF H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0719 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2P5834 | | | | | | | | | |
| D4 C / D4 C LGP (1RJ1/2CJ1) | | | | | | | WDK 950/1 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0750 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0719 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0746 | | | | | | | | | |
| D4 E (9CB142-UP) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | | | | | | |
| D4 E (4YD1-UP) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | | | | | | |
| D4 E (12Z3224-UP) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | | | | | | |
| D4 E (07Z7054-UP) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | | | | | | |
| D4 E (07Z1004-UP) | | | | | | | | | |
| Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0739. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | |
| D4 G LGP | Cat 3046 T | | C 17 340/2 | | | | | | |
| D4 H III (09Z10600-UP) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | | | | | | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | | | | | | | |
| D4C (6YL1->) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0734 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0719 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0746 | | | | | | | | | |
| D4C (7KG1->) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0750 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0719 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0746 | | | | | | | | | |
| D4C (9BG1->) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0750 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0719 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0746 | | | | | | | | | |
| D4C II (7KG1-UP / 1RJ1-UP / 2CJ1-UP / 9BG1-UP) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0719 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2P5834 | | | | | | | | | |
| HD 1057 | | | | | | | | | |
| H 8010 | | | | | | | | | |
| HTF | | | | | | | | | |
| H | | | | | | | | | |

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| D4 (Planiermaschinen / Bulldozers) | | | | | | |
| D4C II LGP (7KG1/9BG1) | | | | | WDK 950/1 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0750 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0719 | | | | | | HD 1057 HTF |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0746 | | | | | | H 8010 H |
| D4C III (1FW1-UP / 6YL1-UP / 7SL1-UP /) | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2P5834 | | | | | | H 8010 H |
| D4H (8PB4000) | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7W5389 | C 24 444/1 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0750 | | | | | WDK 950/1 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0719 | | | | | | HD 1057 HTF |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0746 | | | | | | H 8010 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 8N4901 | | | | | | C 1371 SEC |
| D4H Cat 3204 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7W5389 | C 24 444/1 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0740 | | | | | WK 950/3 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0719 | | | | | | HD 1057 HTF |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0746 | | | | | | H 8010 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 8N4901 | | | | | | C 1371 SEC |
| D4H / D4H II LGP (9DB4000) | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7W5389 | C 24 444/1 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0750 | | | | | WDK 950/1 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0719 | | | | | | HD 1057 HTF |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0746 | | | | | | H 8010 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 8N4901 | | | | | | C 1371 SEC |
| D4H / D4H LGP (2AC1/3AC1-3999/ 8PB1-3999/9DB1-3999) | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7W5389 | C 24 444/1 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0750 | | | | | WDK 950/1 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0719 | | | | | | HD 1057 HTF |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0746 | | | | | | H 8010 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 8N4901 | | | | | | C 1371 SEC |
| D4H LGP (4NK1->) | | | | | | |
| Element für Wechselfilterumrüstung / Element for retro-fit spin-on filter conversion ⁽⁹⁾ . für Teilenummer / Use for part number ⁽¹⁰⁰⁴⁾ | C 24 444/1 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0750 | | | | | WDK 950/1 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0719 | | | | | | HD 1057 HTF |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0746 | | | | | | H 8010 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 8N4901 | | | | | | C 1371 SEC |
| D4H/D4H II/D4H III (7BG1-UP/2EJ1-UP/ 7BG1-UP/1WB1-UP/2CC1-UP/9FB1-UP) | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2P5834 | | | | | | H 8010 H |
| D4 (28X1-1726) | C 24 444/1 | | W 11 102/34 | | WK 950/3 | H 1072/11 x HTF |
| | | | | | | C 1371 SEC |
| D4 (28X1727->, 29X1) | C 24 444/1 | | W 11 102/34 | | WK 950/3 | H 1072/11 x H |
| | | | | | | C 1371 SEC |
| teilweise/oder: / partly/or: ⁽¹⁰¹⁷⁾ (28X1727->) | | | | | | H 1072/11 x HTF |
| D4 (52X1->, 72X1->) | C 24 444/1 | | W 11 102/34 | | WK 950/3 | H 1072/11 x H |
| | | | | | | C 1371 SEC |
| D4 (82J1-3259, 83J1-1810) | C 24 444/1 | | | | WK 950/3 | H 1072/11 x HTF |
| | | | | | | C 1371 SEC |
| D4 (82J3256) | C 24 444/1 | | W 11 102/34 | | WK 950/3 | H 1072/11 x HTF |
| | | | | | | C 1371 SEC |
| D4 (82J3260->, 83J1811->) | C 24 444/1 | | W 11 102/34 | | WK 950/3 | H 1072/11 x HTF |
| | | | | | | C 1371 SEC |
| D4 (84J1-1389) | C 24 444/1 | | | | WK 950/3 | H 1072/11 x HTF |
| | | | | | | C 1371 SEC |
| D4 (84J1390->) | C 24 444/1 | | W 11 102/34 | | WK 950/3 | H 1072/11 x HTF |
| | | | | | | C 1371 SEC |
| D4 B (1SG1->, 2XF1->) Cat 3204 | | | W 929/3 | | | HD 1057 HTF |
| | | | | | | H 8010 H |

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| D4 (Planiermaschinen / Bulldozers) | | | | | | | | | |
| D4 C (1R1->, 2CJ1->) | Cat 3046 | | | | H 1072/11 x W 940/5 W 929/3 | | WDK 950/1 WK 10 020 | HD 1057 H 8010 | HTF H |
| teilweise/oder / partly/or ⁽⁵³⁾ Partikelfilter / Particulate filter ⁽¹⁰⁷⁷⁾ | | | | | | | | CU 31 100 | CA |
| D4 C (7SL1->, 1FW1->, 6YL1->, 1R1->) | Cat 3204 | | | | W 940/5 | | WDK 950/1 WK 10 020 | HD 1057 H 8010 WH 980/3 | HTF H H |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | W 929/3 | | | | |
| D4 C Serie II (7KG1->, 9BG1->) | Cat 3046 | | | | W 929/3 | | WDK 950/1 | HD 1057 H 8010 | HTF H |
| D4 C Serie II | Cat 3204 | | | | W 929/3 | | WDK 950/1 | HD 1057 H 8010 | HTF H |
| D4 C Serie III (4LS1->, 6BS1->, 8CS1->, 1FW1->, 6YL1->, 7SL1->) | Cat 3046 | | | | W 940/5 | | WK 10 020 | HD 1057 | HTF |
| Partikelfilter / Particulate filter ⁽¹⁰⁷⁷⁾ | | | | | | | | H 8010 WH 980/3 CU 31 100 | H H CA |
| D4 D | Cat 3304 | C 24 444/1 | | | H 1072/11 x W 11 102/34 | | WK 950/3 WK 13 002 | HD 1057 C 1371 | HTF SEC |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | |
| D4 E (2CB1->, 31C100->, 34C100->, 51X1->, 7PB1->) | Cat 3304 | C 24 444/1 C 29 624/1 | | | W 11 102/34 | | WDK 950/1 | HD 1057 WH 1257 C 1371 C 16 140 | HTF H SEC SEC |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | WK 13 002 | | |
| D4 E SR (2DJ1->) | Cat 3304 | C 24 444/1 C 29 624/1 | | | W 11 102/34 | | | HD 1057 WH 1257 C 1371 C 16 140 | HTF H SEC SEC |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | WK 13 002 | | |
| D4 G (CFN1->, FDC1->, HYD1->, TLX1->) | Cat 3046 T | 60 (82) | C 17 340/2 | | W 940/5 | | WK 8109 WK 850/3 WK 8148 | WH 945/2 WH 980/3 CF 10 008 | H H SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 228-9130 | | | | | | | | | |
| D4 G XL | Cat 3046 T | 60 (82) | C 17 340/2 | | W 940/5 | | WK 850/3 | CF 10 008 | SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0734 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0751 | | | | | | | | | |
| D4 H (2AC1->, 3AC1->, 8PB1->, 9DB1->, 4NK1->) | Cat 3304 | | C 24 444/1 | | W 11 102/34 | | WDK 950/1 | C 1371 HD 1057 H 8010 | SEC HTF H |
| teilweise/oder: / partly/or: ⁽¹⁰¹⁷⁾ axial seal | | | | | | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | W 1150/2 | | | | |
| D4 H Serie II (9DB1->, 2AC4000->, 3AC4000->, 8PB4000->) | Cat 3304 | | C 24 444/1 | | W 1150/2 | | WDK 950/1 | HD 1057 | HTF |
| | | | | | | | | H 8010 C 1371 | H SEC |
| D4 H/ Serie XL III Reihe | Cat 3304 | | C 24 444/1 | | W 11 102/34 | | WDK 950/1 | C 1371 HD 1057 H 8010 | SEC HTF H |
| teilweise/oder: / partly/or: ⁽¹⁰¹⁷⁾ axial seal | | | | | | | | | |
| D4 H Serie III (2AC1->, 8PB1->, 9DB1->) | Cat 3304 | | C 24 444/1 | | W 1150/2 | | WDK 950/1 WK 950/3 | H 8010 C 1371 | H SEC |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ (4NK1->, 8PJ1->, 9GJ->)→ Anzahl / Quantity ⁽⁹⁹⁾ 2 ST / Piece | | | | | W 11 102/34 | | | HD 1057 | HTF |
| D4 H TSK / Serie III | Cat 3204 | | C 24 444/1 | | W 11 102/34 | | | C 1371 HD 1057 H 8010 | SEC HTF H |
| teilweise/oder: / partly/or: ⁽¹⁰¹⁷⁾ axial seal | | | | | | | | | |

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| D4 (Planiermaschinen / Bulldozers) | | | | | | |
| D4 H LGP Serie III (9GJ1->, 8PJ1->) | Cat 3304 | | | | | |
| teilweise/oder: / partly/or: ⁽¹⁰¹⁷⁾ axial seal | | C 24 444/1 | | W 11 102/34 | WDK 950/1 WK 950/3 | C 1371 HD 1057 H 8010 |
| | | | | | | SEC HTF H |
| D4 H XL (8PJ1->, 9GJ1->) | Cat 3304 | | | | | |
| teilweise/oder: / partly/or: ⁽¹⁰¹⁷⁾ axial seal | | C 24 444/1 | | W 11 102/34 | | C 1371 HD 1057 H 8010 |
| | | | | | | SEC HTF H |
| D40 / D400 -Series (Articulated Dump Trucks) | | | | | | |
| D40 D | Cat 3406 | | | WD 13 145/1 | WK 980/1 | HD 1057 H 8010 HD 946/2 |
| | | | | | | HTF H H |
| D400 (1MD1-246) | Cat 3406 B | | | WD 13 145/1 | WK 980/1 | HD 1057 |
| | | | | | | HTF |
| D400 D | Cat 3406 | | | WD 13 145/1 | WK 980/1 | HD 1057 HD 946/2 |
| | | | | | | HTF H |
| D400 E (2YR1->) | Cat 3406 | 302 (412) | | WD 13 145/1 | WK 980/1 | HD 1057 HD 946/2 |
| | | | | | | HTF H |
| D400 E Serie II (APF1->) | Cat 3406 E | 302 (412) | | WD 13 145/1 | WK 1175 x WK 980/1 | HD 1057 |
| | | | | | | HTF |
| D400 E Serie II (8PS1->) | Cat 3406 E | 302 (412) | | WD 13 145/1 | WK 1175 x | HD 1057 |
| | | | | | | HTF |
| D400E | | | | | | |
| ab Motor-Nr. / from engine no. ⁽⁷³⁾ 41Z1→ . Serie / Series ⁽⁶³⁾ ADV | | | | WD 13 145/18 | | |
| D400EII | | | | | | |
| ab Motor-Nr. / from engine no. ⁽⁷³⁾ 9AP1→ . Serie / Series ⁽⁶³⁾ ADV | | | | WD 13 145/18 | | |
| D44 B (8SD1->) | Cat 3408 | | | | | HD 1057 |
| | | | | | | HTF |
| D550 B (5ND1->) | Cat 3408 | | | | | HD 1057 |
| | | | | | | HTF |
| D400-Serie (Shovel Loader) | | | | | | |
| D-400E | 3406E APF | | | | | |
| ab Motor-Nr. / from engine no. ⁽⁷³⁾ 41Z1→ | | | | WD 13 145/18 | WK 1175 x | |
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| D5 (Planiermaschinen / Bulldozers) | | | | | | |
| D5 (83H1-455, 84H1-809) | | | | | | C 1371 |
| | | | | | | SEC |
| D5 (81H1->, 82H1->) | | | | | | C 1371 |
| | | | | | | SEC |
| D5 (21Y1->, 26X1->) | | | | W 11 102/34 | WK 950/3 | H 1072/11 x |
| | | | | | | HTF |
| D5 (93J1-677, 94J1-1704) | | | | | WK 950/3 | C 16 140 |
| | | | | | | SEC |
| D5 (93J678-904, 93J905->) | | | | W 11 102/34 | WK 950/3 | H 1072/11 x |
| | | | | | | HTF |
| D5 (94J1705-2448, 94J2449->) | | | | W 11 102/34 | WK 950/3 | H 1072/11 x |
| | | | | | | HTF |
| D5 (95J1-309, 96J1-2797) | | | | | WK 950/3 | C 16 140 |
| | | | | | | SEC |
| D5 (95J310->, 96J2798->) | | | | W 11 102/34 | WK 950/3 | H 1072/11 x |
| | | | | | | HTF |
| D5 (98J1-1133) | | | | | WK 950/3 | C 16 140 |
| | | | | | | SEC |
| D5 (98J1134-1590, 98J1591->) | | | | W 11 102/34 | WK 950/3 | H 1072/11 x |
| | | | | | | HTF |
| D5 B (08Z19205-UP) | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | W 11 102/50 | | |
| D5 B (08Z446-UP) | | | | | | |
| Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807. teilweise/oder: / partly/or: ⁽⁵³⁾ | | | | W 11 102/50 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0739. teilweise/oder: / partly/or: ⁽⁵³⁾ | | | | W 11 102/34 | | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | | | WDK 950/1 | |
| D5 B (13Z4328-UP) | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | W 11 102/50 | | |
| D5 B (11X1->, 24X1->, 25X1->, 47X1->, 48X1->, 5LD1->, 8MB1->) | Cat 3306 | | | W 11 102/34 | WDK 950/1 | HD 1057 |
| | | | | | | HTF |
| | | | | | | H 8010 H 837 |
| | | | | | | H H |
| teilweise/oder: / partly/or: ⁽¹⁰¹⁷⁾ radial seal | | | | | | C 16 140 |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | WK 13 002 | CF 1574 |
| | | | | | | SEC SEC |
| D5 B (1AF978-UP) | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | W 11 102/50 | | |
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| D5 (Planiermaschinen / Bulldozers) | | | | | | |
| D5 C (3MK1->, 6PJ1->, 5HS1->, 6CS1->, 7PS1->, 6ZL1->, 8ZS1->) | Cat 3204 | | | W 940/5 | WDK 950/1 | HD 1057 HTF |
| | | | | | WK 10 020 | H 8010 H |
| | | | | | | WH 980/3 H |
| teilweise/oder / partly/or ⁽⁵³⁾ Partikelfilter / Particulate filter ⁽¹⁰⁷⁷⁾ | | | | W 929/3 | | CU 31 100 CA |
| D5 C III (9DL2550-2569, 5HS1->, 6CS1->, 7PS1->) | Cat 3046 | | | W 940/5 | WK 10 020 | HD 1057 HTF |
| | | | | | | H 8010 H |
| | | | | | | WH 980/3 H |
| D5 C LGP (3MK1->, 6PJ1->) | Cat 3046 | | | W 940/5 | WDK 950/1 | HD 1057 HTF |
| | | | | | WK 10 020 | H 8010 H |
| | | | | | | WH 980/3 H |
| teilweise/oder / partly/or ⁽⁵³⁾ Partikelfilter / Particulate filter ⁽¹⁰⁷⁷⁾ | | | | W 929/3 | | CU 31 100 CA |
| D5 C LGP | Cat 3204 | | | W 929/3 | WDK 950/1 | HD 1057 HTF |
| | | | | | | H 8010 H |
| D5 C XL Series III | Cat 3046 | | | W 940/5 | WK 10 020 | HD 1057 HTF |
| | | | | | | H 8010 H |
| | | | | | | WH 980/3 H |
| Partikelfilter / Particulate filter ⁽¹⁰⁷⁷⁾ | | | | | | CU 31 100 CA |
| D5 E (9RG1->) | Cat 3306 | C 29 624/1 | | W 11 102/34 | WDK 950/1 | HD 1057 HTF |
| | | | | | | H 837 H |
| einige Modelle: / some models: ⁽¹⁰²⁴⁾ radial seal | | C 29 840/2 | | | | C 16 140 SEC |
| | | | | | | CF 1574 SEC |
| D5 E (6NC2650-UP) | | | | W 11 102/50 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | | | WDK 950/1 | |
| D5 G (FDH1->, FDW1->, RKG1->, WGB1->) | Cat 3046 T 67 (91) | C 17 340/2 | | W 940/5 | WK 850/3 | WH 945/2 H |
| | | | | | | WH 980/3 H |
| | | | | | | CF 10 008 SEC |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | WK 8109 | |
| D5 G (5XK30700->) | Cat 3046 T | | | W 940/5 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0751 | | | | | WK 850/3 | |
| D5 G XL (MHK1->) | Cat 3046 T Tier2 | C 17 340/2 | | W 940/5 | | CF 10 008 SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0751 | | | | | WK 850/3 | |
| D5 G XL (RKG1->, WGB1->) | Cat 3046 T Tier2 67 (91) | C 17 340/2 | | | | WH 945/2 H |
| | | | | | | CF 10 008 SEC |
| Wasserabscheider / water separator ⁽⁸²⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 228-9130 | | | | | WK 8148 | WH 980/3 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1G-8878 | | | | | | |
| D5 H (1DD1->, 7NC1->, 8RC1->, 9HC1->, 1YD1->, 2SD1->, 3MD1->, 4KD1->) | Cat 3304 | C 29 624/1 | | W 11 102/34 | WDK 950/1 | HD 1057 HTF |
| | | | | | | |
| | | | | | WK 950/3 | H 8010 H |
| | | | | | | HD 1361 H |
| | | | | | | W 935/1 H |
| einige Modelle: / some models: ⁽¹⁰²⁴⁾ radial seal | | C 29 840/2 | | | | CF 1574 SEC |
| D5 H Series II | Cat 3304 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7W5317 | | C 29 624/1 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0750 | | | | | WDK 950/1 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2P5834 | | | | | | H 8010 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4T0523 | | | | | | HD 1361 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4T6915 | | | | | | W 935/1 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6I2502 | | | | | | CF 1574 SEC |
| D5 H TSK | Cat 3304 | C 29 624/1 | | W 11 102/34 | WDK 950/1 | H 8010 H |
| | | | | | WK 950/3 | HD 1361 H |
| | | | | | | W 935/1 H |
| einige Modelle: / some models: ⁽¹⁰²⁴⁾ radial seal | | C 29 840/2 | | | | CF 1574 SEC |
| D5 H XL (8RJ1->) | Cat 3304 | C 29 624/1 | | W 11 102/34 | WDK 950/1 | HD 1057 HTF |
| | | | | | | H 8010 H |
| | | | | | | W 935/1 H |
| einige Modelle: / some models: ⁽¹⁰²⁴⁾ radial seal | | C 29 840/2 | | | | CF 1574 SEC |

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| D5 (Planiermaschinen / Bulldozer) | | | | | | | | | |
| D5 M (4TF23390-UP) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | | | W 11 102/50 | | | |
| D5 M (3CR1->, 3DR1->, 4BR1->, 6GN1->) Cat 3116 | | | | | | H 1072/11 x | WK 850/3 | HD 1057 | HTF |
| | | | | | | W 11 102/34 | | WH 945/2 | HTF |
| einige Modelle / some models ⁽⁷⁹⁾ | | | | | | | WK 970/2 | H 7009 | H |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | WK 8109 | | |
| D5 M LGP (3CR1->, 4BR1->, 6GN1->, Cat 3116 DIT | | 82 (112) | | | | H 1072/11 x | WK 850/3 | HD 1057 | HTF |
| 4JS1->, 5FS1->, 5ES1->, 6AS1->) | | | | | | W 11 102/34 | WK 970/2 | WH 945/2 | HTF |
| | | | | | | | WK 8109 | H 7009 | H |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | |
| D5 M LGP XL Serie | | Cat 3116 | | | | W 11 102/34 | WK 850/3 | HD 1057 | HTF |
| | | | | | | | WK 970/2 | WH 945/2 | HTF |
| einige Modelle / some models ⁽⁷⁹⁾ | | | | | | H 1072/11 x | | H 7009 | H |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | WK 8109 | | |
| D5 M XL (4JS1->, 5FS1->, 5ES1->, 6AS1->) Cat 3116 | | | | | | W 11 102/34 | WK 850/3 | HD 1057 | HTF |
| | | | | | | | | WH 945/2 | H |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | WK 8109 | | |
| D5 N (AGG1-331, AKD1-411; AGG332-UP, AKD412-UP) | | | C 29 840/2 | | | W 11 102/50 | | CF 1574 | SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1808 | | | | | | WD 13 145/18 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 225-4118 | | | | | | | | WH 1257/3 | HTF |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 144-6691. Variante / Variant ⁽²⁷⁴⁾ Advanced | | | | | | | | WH 945/2 | H |
| D5 N (BMA1-UP) | | | | | | W 11 102/50 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | | | | WK 9058 | | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0762 | | | | | | | | | |
| D5 N LGP (AGG1-0999, AKD1->) Cat 3126 B | | 86 (117) | C 29 840/2 | | | W 11 102/34 | WK 9058 | WH 1257/3 | HTF |
| | | | | | | | | HD 1361 | H |
| | | | | | | | | WH 945/2 | H |
| | | | | | | | | CF 1574 | SEC |
| D5 N XL | | Cat 3126 B | 86 (117) | C 29 840/2 | | | | WH 1257/3 | HTF |
| | | | | | | | | HD 1361 | H |
| | | | | | | | | CF 1574 | SEC |
| D5 Turbo | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4M9334 | | | C 29 624/1 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7W5389 | | | C 24 444/1 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1W7399 | | | | | | H 1072/11 x | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0750 | | | | | | | WDK 950/1 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0746 | | | | | | | | H 8010 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2S1285 | | | | | | | | C 1371 | SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2S1286 | | | | | | | | C 16 140 | SEC |
| D5C (3MK1-UP / 6PJ1-UP) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0719 | | | | | | | | HD 1057 | HTF |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2P5834 | | | | | | | | H 8010 | H |
| D5C (9DL1->) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0734 | | | | | | W 940/5 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0719 | | | | | | | | HD 1057 | HTF |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0746 | | | | | | | | H 8010 | H |
| D5C III (6ZL795-UP / 8ZS1-UP / 9DL2237-UP) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0734 | | | | | | W 940/5 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2P5834 | | | | | | | | H 8010 | H |
| D5C III (6ZL1-794 / 9DL1-2236) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2P5834 | | | | | | | | H 8010 | H |
| D5C III LGP XL (6ZL1/8ZS1/9DL1) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0734 | | | | | | W 940/5 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0719 | | | | | | | | HD 1057 | HTF |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0746 | | | | | | | | H 8010 | H |

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| D5 (Planiermaschinen / Bulldozer) | | | | | | | |
| D5H (1YD1-4026/2SD1-4078/3MD1-4025/4KD1-4069) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7W5317 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0750 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0719 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0735 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0746 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 9S9972 | C 29 624/1 | | | | WDK 950/1 | HD 1057 HD 1361 H 8010 C 16 140 | HTF H H SEC |
| D5H (1TD4027) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7W5317 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0750 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0719 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0735 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0746 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4T6915 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 9S9972 | C 29 624/1 | | | | WDK 950/1 | HD 1057 HD 1361 H 8010 W 935/1 C 16 140 | HTF H H H SEC |
| D5H / D5 H LGP Serie II (1DD4000->, Cat 3304 1YD4027->, 2SD4079->, 3MD4026->, 4KD4070->) einige Modelle: / some models: ⁽¹⁰²⁴⁾ radial seal | C 29 624/1 | | W 11 102/34 | | WDK 950/1 | HD 1057 | HTF |
| | | | | | WK 950/3 | H 8010 HD 1361 W 935/1 CF 1574 | H H H SEC |
| D5H / D5H II (1WB1-UP / 2CC1-UP / 2EJ1-UP) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2P5834 | | | | | | H 8010 | H |
| D5H / D5H LGP (8SC1) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7W5317 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0750 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0746 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4T6915 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 9S9972 | C 29 624/1 | | | | WDK 950/1 | H 8010 W 935/1 C 16 140 | H H SEC |
| D5H / D5H LGP (1DD1-3999/ 7NC1-3999/8RC1-3999/9HC1-3999) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7W5317 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0750 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0719 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0746 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4T6915 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 9S9972 | C 29 624/1 | | | | WDK 950/1 | HD 1057 H 8010 W 935/1 C 16 140 | HTF H H SEC |
| D5H LGP (4KD1) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7W5317 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0750 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0719 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0735 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0746 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 9S9972 | C 29 624/1 | | | | WDK 950/1 | HD 1057 HD 1361 H 8010 C 16 140 | HTF H H SEC |
| D5H LGP (1YD1/2SD1/3MD1) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7W5317 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0750 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0719 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0735 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0746 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 9S9972 | C 29 624/1 | | | | WDK 950/1 | HD 1057 HD 1361 H 8010 C 16 140 | HTF H H SEC |
| D6 (Planiermaschinen / Bulldozer) | | | | | | | |
| D6 (1Y1, 10K6291, 33X1) teilweise/oder / partly/or ⁽⁵³⁾ teilweise/oder / partly/or ⁽⁵³⁾ | C 29 624/1 | | | | | H 837 C 16 140 | H SEC |
| | | | W 11 102/34 | | WK 950/3 | | |
| D6 (10K5985-6290) | | | H 1072/11 x | | WK 950/3 | CF 1574 | SEC |
| D6 (17R465-1283, 1284) teilweise/oder / partly/or ⁽⁵³⁾ | C 29 624/1 | | | | | C 16 140 | SEC |
| | | | W 11 102/34 | | WK 950/3 | | |

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| D6 (Planiermaschinen / Bulldozers) | | | | | | |
| D6 (37A, 44A, 56A, 57A) | | C 24 444/1 | H 1072/11 x | | C 1371 | SEC |
| D6 (69U1->, 3X, 4X, 5X, 6X) teilweise/oder / partly/or ⁽⁵³⁾ | | C 29 624/1 | | | C 16 140 | SEC |
| D6 (74A1-1751, 76A1-2891) | | C 29 624/1 | H 1072/11 x | | C 16 140 | SEC |
| D6 (74A1752->, 76A2892->) | | C 29 624/1 | H 1072/11 x | | C 16 140 | SEC |
| D6 (99J1593-1753) | | | W 11 102/34 | WK 950/3 | | |
| D6 (99J1551-1592) | | C 24 444/1 | H 1072/11 x | WK 950/3 | C 1371 | SEC |
| D6 (99J1754-2534, 99J2535) teilweise/oder / partly/or ⁽⁵³⁾ | | C 29 624/1 | | | C 16 140 | SEC |
| D6 (75W1->) | | | W 11 102/34 | WK 950/3 | H 837 | H |
| D6 (99J1-1550) | | C 24 444/1 | H 1072/11 x | WK 950/3 | C 1371 | SEC |
| D6 (10K1-5984) | | C 24 444/1 | H 1072/11 x | WK 950/3 | C 1371 | SEC |
| D6 C | Cat 3306 | | | | CF 1574 | SEC |
| D6 D (7XF1-UP) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4M-9334 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 Sekundärelement / Safety element ⁽⁴⁸⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4J-0816 | | C 29 624/1 | | | | |
| | | | W 11 102/50 | | | |
| | | | | WDK 950/1 | | |
| | | | | | H 837 | H |
| D6 D (8TD1-UP) Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807. teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0739. teilweise/oder / partly/or ⁽⁵³⁾ Sekundärelement / Safety element ⁽⁴⁸⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | | | | |
| | | | W 11 102/50 | | | |
| | | | W 11 102/34 | | | |
| | | | | WDK 950/1 | | |
| D6 D (20X1->) | | | W 11 102/34 | WK 950/3 | | |
| D6 D (6NC1-UP) Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807. teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0739. teilweise/oder / partly/or ⁽⁵³⁾ Sekundärelement / Safety element ⁽⁴⁸⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | | | | |
| | | | W 11 102/50 | | | |
| | | | W 11 102/34 | | | |
| | | | | WDK 950/1 | | |
| D6 D (6HC1-UP) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 Sekundärelement / Safety element ⁽⁴⁸⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | |
| | | | W 11 102/50 | | | |
| | | | | WDK 950/1 | | |
| D6 D (1AF1-UP) Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807. teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0739. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | |
| | | | W 11 102/50 | | | |
| | | | W 11 102/34 | | | |
| D6 D (10Z1-UP) Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807. teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0739. teilweise/oder / partly/or ⁽⁵³⁾ Sekundärelement / Safety element ⁽⁴⁸⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | | | | |
| | | | W 11 102/50 | | | |
| | | | W 11 102/34 | | | |
| | | | | WDK 950/1 | | |
| D6 D (08Z26470-UP) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | | | |
| | | | W 11 102/50 | | | |
| D6 D (08Z1629-UP) Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807. teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0739. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | |
| | | | W 11 102/50 | | | |
| | | | W 11 102/34 | | | |
| D6 D (03N97021-UP) Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807. teilweise/oder / partly/or ⁽⁵³⁾ für Teilenummer / Use for part number ⁽¹⁰⁰⁴⁾ 1R-0739. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | |
| | | | W 11 102/50 | | | |
| | | | W 11 102/34 | | | |
| D6 D SR (30X1->, 3X1->, 4X1->, 5X1->, 6HC1->, 7YK->) Cat 3306 | | C 29 624/1 | H 1072/11 x | WDK 950/1 | HD 1057 | HTF |
| | | | | | | |
| | | | W 11 102/34 | | H 8010 | H |
| | | | | | C 16 140 | SEC |
| Vorfilter / Prefilter ⁽⁵⁷⁾ ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 7XF1→ | | | | WK 13 002 | H 837 | H |
| D6 E (8TD3150-11450) Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807. teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0739. teilweise/oder / partly/or ⁽⁵³⁾ Sekundärelement / Safety element ⁽⁴⁸⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | | | | |
| | | | W 11 102/50 | | | |
| | | | W 11 102/34 | | | |
| | | | | WDK 950/1 | | |
| D6 E (2MJ1->, 8FJ1->) Cat 3306 | | C 29 624/1 | W 11 102/34 | WDK 950/1 | H 837 | H |
| | | C 30 899 | | | WH 1257 | H |
| | | | | | C 16 140 | SEC |
| einige Modelle: / some models: ⁽¹⁰²⁴⁾ radial seal | | C 29 840/2 | | | CF 1574 | SEC |

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| D6 (Planiermaschinen / Bulldozer) | | | | | | | | |
| D6 E SR | Cat 3306 | | C 29 624/1 C 30 899 | | W 11 102/34 | WDK 950/1 | WH 1257 C 16 140 | H SEC |
| D6 F | Cat 3306 | | C 30 899 | | W 11 102/34 | | WH 1257 | H |
| D6 F SR | Cat 3306 | | C 30 899 | | W 11 102/34 | WDK 950/1 | WH 1257 | H |
| D6 G (2MJ2654->, 3SR1->) | Cat 3306T | 116 (158) | C 30 899 | | W 11 102/34 | WDK 950/1 | WH 1257 | H |
| D6 H (08Z1-UP) | | | | | | | | |
| Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | W 11 102/50 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0739. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | W 11 102/34 | | | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | | | | WDK 950/1 | | |
| D6 H (13Z1-UP) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | | W 11 102/50 | | | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | | | | WDK 950/1 | | |
| D6 H (6NC1-UP) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | | W 11 102/50 | | | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | | | | WDK 950/1 | | |
| D6 H (R6J1-UP) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | | W 11 102/50 | | | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | | | | WDK 950/1 | | |
| D6 H (7PC1-UP) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | | W 11 102/50 | | | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | | | | WDK 950/1 | | |
| D6 H (1FJ1-3999, 1KD1->, 2KD1->, 3ED1->, 7PC1->, 8FC1->) | Cat 3306 | | C 29 624/1 | | W 11 102/34 | WDK 950/1 | H 8010 | H |
| | | | | | | | HD 1361 | H |
| | | | | | | | W 1254/2 x | H |
| | | | | | | | W 13 012 | H |
| | | | | | | | WD 13 003 x | H |
| | | | | | | | WH 12 001 | H |
| einige Modelle: / some models: ⁽¹⁰²⁴⁾ radial seal | | | | | C 29 840/2 | | CF 1574 | SEC |
| D6 H (8YC1-UP) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | | W 11 102/50 | | | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | | | | WDK 950/1 | | |
| D6 H II (R6J1-UP) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | | W 11 102/50 | | | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | | | | WDK 950/1 | | |
| D6 H II (3YG1-UP) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | | W 11 102/50 | | | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | | | | WDK 950/1 | | |
| D6 H II (10Z1-UP) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | | W 11 102/50 | | | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | | | | WDK 950/1 | | |
| D6 H II (13Z1-UP) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | | W 11 102/50 | | | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | | | | WDK 950/1 | | |
| D6 H II (1YL1-UP) | | | | | | | | |
| Variante / Variant ⁽²⁷⁴⁾ Ultra High Efficiency. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 128-2686, 6I-2501. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | C 29 840/2 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | | W 11 102/50 | | | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | WDK 950/1 | | |
| Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0777. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | HD 1361 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0735. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | HD 1361 | H |
| teilweise/oder: / partly/or: ⁽¹⁰¹⁷⁾ 4T-6788. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | W 13 012 | H |
| Variante / Variant ⁽²⁷⁴⁾ Ultra High Efficiency. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 223-7809. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | WD 13 011 x | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6I-2502 | | | | | | | CF 1574 | SEC |
| D6 H II (2KD1-UP) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | | W 11 102/50 | | | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | | | | WDK 950/1 | | |
| D6 H II (2TL1-UP) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | | W 11 102/50 | | | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | | | | WDK 950/1 | | |



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| D6 (Planiermaschinen / Bulldozers) | | | | | | | | |
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| D6 H LGP Series II (1KD4074->, Cat 3306 2KD4033->, 8FC5500->, 2DK5500->, 2TL1->, 8SK1->) | C 29 624/1 | W 11 102/34 | WDK 950/1 | H 8010 | H | | | |
| | | | | HD 1361 | H | | | |
| | | | | W 1254/2 x | H | | | |
| | | | | W 13 012 | H | | | |
| | | | | WH 12 001 | H | | | |
| einige Modelle: / some models: ⁽¹⁰²⁴⁾ radial seal | C 29 840/2 | | | CF 1574 | SEC | | | |
| D6 H Series II (3ZF1->, 4RC1->, Cat 3306 6FC1->, 8KB1->, 2DK1->, 1FJ4000->) | C 29 624/1 | W 11 102/34 | WDK 950/1 | H 8010 | H | | | |
| | | | | HD 1361 | H | | | |
| | | | | W 1254/2 x | H | | | |
| | | | | W 13 012 | H | | | |
| | | | | WD 13 003 x | H | | | |
| einige Modelle: / some models: ⁽¹⁰²⁴⁾ radial seal | C 29 840/2 | | | CF 1574 | SEC | | | |
| D6 K (NCF1->) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1G8878 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2698325 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2719385, 2998229 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2098217. Partikelfilter / Particulate filter ⁽¹⁰⁷⁷⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1343014 | | WH 980/3 W 9071 | WDK 7001 | CU 33 128 WH 1257 | CA H | | | |
| D6 M (4TF23390-UP) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | W 11 102/50 | | | | | | |
| D6 M (7JS1-UP) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 Sekundärelement / Safety element ⁽⁴⁸⁾ . Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0751. teilweise/oder / partly/or ⁽⁵³⁾ | | W 11 102/50 | | | | WK 850/3 | | |
| D6 M (2RN1->, 9ZM1->, 3WN1->, 5WR1->) Cat 3116 | C 29 624/1 | W 11 102/34 | WK 950/3 WK 970/2 | WH 945/2 H 8010 HD 1361 W 1254/2 x W 13 012 W 935/1 WH 12 001 CF 1574 | HTF H H H H H H SEC | | | |
| einige Modelle: / some models: ⁽¹⁰²⁴⁾ radial seal Vorfilter / Prefilter ⁽⁵⁷⁾ | C 29 840/2 | | WK 8109 | | | | | |
| D6 M LGP (2YS1->, 4GS1->, 4HS1->, 5NR1->, 9ZM1->) Cat 3116 T 104 (142) | C 29 840/2 | W 11 102/34 | WK 850/3 WK 970/2 | WH 945/2 HD 1361 W 935/1 CF 1574 | HTF H H SEC | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | WK 8109 | | | | | |
| D6 M XL Cat 3116 T 104 (142) | C 29 840/2 | W 11 102/34 | WK 850/3 WK 970/2 | WH 945/2 HD 1361 W 935/1 CF 1574 | HTF H H SEC | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | WK 8109 | | | | | |
| D6 N (BMA1-UP) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0762 | | W 11 102/50 | | | | WK 9058 | | |
| D6 N (AKM1->, ALY1->, CCK1->, Cat 3126B ALH1->, ALR1->, CBJ1->) | C 29 840/2 | W 11 102/34 | WK 9058 | WH 1257/3 | HTF | | | |
| | | | | HD 1361 | H | | | |
| | | | | W 1254/2 x | H | | | |
| | | | | WD 13 003 x | H | | | |
| | | | | WH 945/2 | H | | | |
| | | | | WH 980/3 | H | | | |
| | | | | CF 1574 | SEC | | | |



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| D6 (Planiermaschinen / Bulldozers) | | | | | | | | |
|---|--|------------|--|-------------|--|---|--|---|
| D6 R (2YN1-UP) Variante / Variant ⁽²⁷⁴⁾ Ultra High Efficiency, für OE-Nummer / use for OE no. ⁽¹³¹⁾ 128-2686, 6I-2501, teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 Filter für: / Filter for: ⁽²⁸³⁾ Advanced, für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0749, teilweise/oder / partly/or ⁽⁵³⁾ Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0749, teilweise/oder / partly/or ⁽⁵³⁾ Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1712, teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0735, 1R-0777, Filter für: / Filter for: ⁽²⁸³⁾ Advanced, teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4T-6788, teilweise/oder / partly/or ⁽⁵³⁾ Variante / Variant ⁽²⁷⁴⁾ Ultra High Efficiency, für OE-Nummer / use for OE no. ⁽¹³¹⁾ 223-7809, teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6I-2502 | | C 29 840/2 | | W 11 102/50 | | WK 980/1 WK 980/1 WDK 950/1 WK 980/1 | | HD 1361 H W 13 012 H WD 13 011 x H CF 1574 SEC |
| D6 R (3ZN1-UP) Variante / Variant ⁽²⁷⁴⁾ Ultra High Efficiency, für OE-Nummer / use for OE no. ⁽¹³¹⁾ 128-2686, 6I-2501, teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 Filter für: / Filter for: ⁽²⁸³⁾ Advanced, für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0749, teilweise/oder / partly/or ⁽⁵³⁾ Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0749, teilweise/oder / partly/or ⁽⁵³⁾ Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750, teilweise/oder / partly/or ⁽⁵³⁾ Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1712, teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0735, 1R-0777, Filter für: / Filter for: ⁽²⁸³⁾ Advanced, teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4T-6788, teilweise/oder / partly/or ⁽⁵³⁾ Variante / Variant ⁽²⁷⁴⁾ Ultra High Efficiency, für OE-Nummer / use for OE no. ⁽¹³¹⁾ 223-7809, teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6I-2502 | | C 29 840/2 | | W 11 102/50 | | WK 980/1 WK 980/1 WDK 950/1 WK 980/1 | | HD 1361 H W 13 012 H WD 13 011 x H CF 1574 SEC |
| D6 R (4MN1-UP) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 128-2686, 6I-2501, Ultra High Efficiency, teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 Filter für: / Filter for: ⁽²⁸³⁾ Advanced, für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0749, teilweise/oder / partly/or ⁽⁵³⁾ Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0749, teilweise/oder / partly/or ⁽⁵³⁾ Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750, teilweise/oder / partly/or ⁽⁵³⁾ Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1712, teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0735, 1R-0777, Advanced, teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4T-6788, teilweise/oder / partly/or ⁽⁵³⁾ Variante / Variant ⁽²⁷⁴⁾ Ultra High Efficiency, für OE-Nummer / use for OE no. ⁽¹³¹⁾ 223-7809, teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6I-2502 | | C 29 840/2 | | W 11 102/50 | | WK 980/1 WK 980/1 WDK 950/1 WK 980/1 | | HD 1361 H W 13 012 H WD 13 011 x H CF 1574 SEC |
| D6 R (5LN1-UP) Variante / Variant ⁽²⁷⁴⁾ Ultra High Efficiency, für OE-Nummer / use for OE no. ⁽¹³¹⁾ 128-2686, 6I-2501, teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 Sekundärelement / Safety element ⁽⁴⁸⁾ , Filter für: / Filter for: ⁽²⁸³⁾ Advanced, für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0749, teilweise/oder / partly/or ⁽⁵³⁾ Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0749 Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1712, teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0735, 1R-0777, Filter für: / Filter for: ⁽²⁸³⁾ Advanced, Sekundärelement / Safety element ⁽⁴⁸⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4T-6788, teilweise/oder / partly/or ⁽⁵³⁾ Variante / Variant ⁽²⁷⁴⁾ Ultra High Efficiency, für OE-Nummer / use for OE no. ⁽¹³¹⁾ 223-7809, teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6I-2502 | | C 29 840/2 | | W 11 102/50 | | WK 980/1 WK 980/1 WDK 950/1 WK 980/1 | | HD 1361 H W 13 012 H WD 13 011 x H CF 1574 SEC |
| D6 R (6JN1-UP) Variante / Variant ⁽²⁷⁴⁾ Ultra High Efficiency, für OE-Nummer / use for OE no. ⁽¹³¹⁾ 128-2686, 6I-2501, teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 Filter für: / Filter for: ⁽²⁸³⁾ Advanced, Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0749, teilweise/oder / partly/or ⁽⁵³⁾ Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1712, teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0735, 1R-0777, Filter für: / Filter for: ⁽²⁸³⁾ Advanced, teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4T-6788, teilweise/oder / partly/or ⁽⁵³⁾ Variante / Variant ⁽²⁷⁴⁾ Ultra High Efficiency, für OE-Nummer / use for OE no. ⁽¹³¹⁾ 223-7809, teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6I-2502 | | C 29 840/2 | | W 11 102/50 | | WK 980/1 WDK 950/1 WK 980/1 | | HD 1361 H W 13 012 H WD 13 011 x H CF 1574 SEC |
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| CATERPILLAR | | | | | | | | | |
|--|--|------------|--|--|--|--|--|--------------|---------------|
| D6 (Planiermaschinen / Bulldozer) | | | | | | | | | |
| D6 R (6NC1-UP) | | | | | | | | | |
| Filter für: / Filter for: (283) Advanced, für OE-Nummer / use for OE no. (131) 1R-1807, teilweise/oder / partly/or (53) für OE-Nummer / use for OE no. (131) 1R-0739, teilweise/oder / partly/or (53) | | | | | | | | W 11 102/50 | |
| Filter für: / Filter for: (283) Advanced, für OE-Nummer / use for OE no. (131) 1R-0749, teilweise/oder / partly/or (53) | | | | | | | | W 11 102/34 | |
| Sekundärelement / Safety element (48), für OE-Nummer / use for OE no. (131) 1R-0750, teilweise/oder / partly/or (53) | | | | | | | | WK 980/1 | |
| Sekundärelement / Safety element (48), für OE-Nummer / use for OE no. (131) 1R-1712, teilweise/oder / partly/or (53) | | | | | | | | WDK 950/1 | |
| Sekundärelement / Safety element (48), für OE-Nummer / use for OE no. (131) 1R-1712, teilweise/oder / partly/or (53) | | | | | | | | WK 980/1 | |
| D6 R (7KN1-UP) | | | | | | | | | |
| Variante / Variant (274) Ultra High Efficiency, für OE-Nummer / use for OE no. (131) 128-2686, 6I-2501, teilweise/oder / partly/or (53) für OE-Nummer / use for OE no. (131) 1R-1807 | | C 29 840/2 | | | | | | W 11 102/50 | |
| Filter für: / Filter for: (283) Advanced, für OE-Nummer / use for OE no. (131) 1R-0749, teilweise/oder / partly/or (53) | | | | | | | | WK 980/1 | |
| Sekundärelement / Safety element (48), für OE-Nummer / use for OE no. (131) 1R-0750 | | | | | | | | WDK 950/1 | |
| Sekundärelement / Safety element (48), für OE-Nummer / use for OE no. (131) 1R-1712, teilweise/oder / partly/or (53) | | | | | | | | WK 980/1 | |
| Filter für: / Filter for: (283) Advanced, für OE-Nummer / use for OE no. (131) 1R-0777, teilweise/oder / partly/or (53) für OE-Nummer / use for OE no. (131) 1R-0735, teilweise/oder / partly/or (53) | | | | | | | | | HD 1361 H |
| für OE-Nummer / use for OE no. (131) 1R-0735, teilweise/oder / partly/or (53) | | | | | | | | | HD 1361 H |
| für OE-Nummer / use for OE no. (131) 4T-6788, teilweise/oder / partly/or (53) | | | | | | | | | W 13 012 H |
| Variante / Variant (274) Ultra High Efficiency, für OE-Nummer / use for OE no. (131) 223-7809, teilweise/oder / partly/or (53) für OE-Nummer / use for OE no. (131) 6I-2502 | | | | | | | | | WD 13 011 x H |
| | | | | | | | | | CF 1574 SEC |
| D6 R (8LN1-UP) | | | | | | | | | |
| Variante / Variant (274) Ultra High Efficiency, für OE-Nummer / use for OE no. (131) 128-2686, 6I-2501, teilweise/oder / partly/or (53) für OE-Nummer / use for OE no. (131) 1R-1807 | | C 29 840/2 | | | | | | W 11 102/50 | |
| Filter für: / Filter for: (283) Advanced, für OE-Nummer / use for OE no. (131) 1R-0749, teilweise/oder / partly/or (53) | | | | | | | | WK 980/1 | |
| Sekundärelement / Safety element (48), für OE-Nummer / use for OE no. (131) 1R-0750, teilweise/oder / partly/or (53) | | | | | | | | WDK 950/1 | |
| Sekundärelement / Safety element (48), für OE-Nummer / use for OE no. (131) 1R-1712, teilweise/oder / partly/or (53) | | | | | | | | WK 980/1 | |
| für OE-Nummer / use for OE no. (131) 1R-0735, 1R-0777, Filter für: / Filter for: (283) Advanced, teilweise/oder / partly/or (53) für OE-Nummer / use for OE no. (131) 4T-6788, teilweise/oder / partly/or (53) | | | | | | | | | HD 1361 H |
| für OE-Nummer / use for OE no. (131) 4T-6788, teilweise/oder / partly/or (53) | | | | | | | | | W 13 012 H |
| Variante / Variant (274) Ultra High Efficiency, für OE-Nummer / use for OE no. (131) 223-7809, teilweise/oder / partly/or (53) für OE-Nummer / use for OE no. (131) 6I-2502 | | | | | | | | | WD 13 011 x H |
| | | | | | | | | | CF 1574 SEC |
| D6 R (R6J1-UP) | | | | | | | | | |
| Filter für: / Filter for: (283) Advanced, für OE-Nummer / use for OE no. (131) 1R-1807, teilweise/oder / partly/or (53) für OE-Nummer / use for OE no. (131) 1R-0739, teilweise/oder / partly/or (53) | | | | | | | | W 11 102/50 | |
| Filter für: / Filter for: (283) Advanced, für OE-Nummer / use for OE no. (131) 1R-0749, teilweise/oder / partly/or (53) | | | | | | | | W 11 102/34 | |
| Sekundärelement / Safety element (48), für OE-Nummer / use for OE no. (131) 1R-0750 | | | | | | | | WK 980/1 | |
| Sekundärelement / Safety element (48), für OE-Nummer / use for OE no. (131) 1R-1712, teilweise/oder / partly/or (53) | | | | | | | | WDK 950/1 | |
| Sekundärelement / Safety element (48), für OE-Nummer / use for OE no. (131) 1R-1712, teilweise/oder / partly/or (53) | | | | | | | | WK 980/1 | |
| D6 R III | | | | | | | | | |
| für OE-Nummer / use for OE no. (131) 1R-0762, Feinfilter / Secondary/fine filter (11) | | C 29 840/2 | | | | | | WD 13 145/18 | |
| | | | | | | | | WK 9058 | |
| D6 R LGP (4HN1->, 6HR1->, 7AR1->, C-9 8TM1->, 6JN1->, 8XN1->) | | | | | | | | | HD 1361 H |
| | | | | | | | | | W 13 012 H |
| | | | | | | | | | CF 1574 SEC |
| D6 R XR/XL/LGP Cat 3306T 148 (202) | | | | | | | | | HD 1361 H |
| | | | | | | | | | CF 1574 SEC |
| D6C (69U1) | | | | | | | | | |
| für OE-Nummer / use for OE no. (131) 6I0273 | | C 30 899 | | | | | | | |
| für OE-Nummer / use for OE no. (131) 1R0750 | | | | | | | | WDK 950/1 | |
| für OE-Nummer / use for OE no. (131) 1R0746 | | | | | | | | | H 8010 H |
| D6C (3X/5X/6X) | | | | | | | | | |
| für OE-Nummer / use for OE no. (131) 6I0273 | | C 30 899 | | | | | | | |
| für OE-Nummer / use for OE no. (131) 1R0750 | | | | | | | | WDK 950/1 | |
| für OE-Nummer / use for OE no. (131) 1R0746 | | | | | | | | | H 8010 H |
| D6D (6HC1) | | | | | | | | | |
| für OE-Nummer / use for OE no. (131) 1R0750 | | | | | | | | WDK 950/1 | |
| für OE-Nummer / use for OE no. (131) 1R0728 | | | | | | | | | H 837 H |
| für OE-Nummer / use for OE no. (131) 1R0746 | | | | | | | | | H 8010 H |



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| D6 (Planiermaschinen / Bulldozers) | | | | | | | | |
|---|--|--|------------|--|--|--|-----------|---------------|
| D6H (6FC1-3999) | | | C 29 624/1 | | | | WDK 950/1 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7W5317 | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0750 | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1440832 | | | | | | | | WD 13 003 x H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0735 | | | | | | | | HD 1361 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0746 | | | | | | | | H 8010 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4T6788 | | | | | | | | W 13 012 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 9T6636 | | | | | | | | WH 12 001 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 9S9972 | | | | | | | | C 16 140 SEC |
| D6H (6FC1) | | | C 29 624/1 | | | | WK 950/3 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7W5317 | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0740 | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0746 | | | | | | | | H 8010 H |
| D6H (4RD1-3999 / 5HF1-3999) | | | C 29 624/1 | | | | WDK 950/1 | |
| Element für Wechselfilterrüstung / Element for retro-fit spin-on filter conversion ⁽⁹⁾ , für Teilenummer / Use for part number ⁽¹⁰⁰⁴⁾ | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0750 | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1440832 | | | | | | | | WD 13 003 x H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0735 | | | | | | | | HD 1361 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0746 | | | | | | | | H 8010 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4T6788 | | | | | | | | W 13 012 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 9T6636 | | | | | | | | WH 12 001 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 9S9972 | | | | | | | | C 16 140 SEC |
| D6H (4GG1 / 4YF1) | | | C 29 624/1 | | | | WDK 950/1 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7W5317 | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0750 | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1440832 | | | | | | | | WD 13 003 x H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0735 | | | | | | | | HD 1361 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0746 | | | | | | | | H 8010 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4T6788 | | | | | | | | W 13 012 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 9S9972 | | | | | | | | C 16 140 SEC |
| D6H (3YG4000) | | | | | | | WDK 950/1 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0750 | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1440832 | | | | | | | | WD 13 003 x H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0735 | | | | | | | | HD 1361 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0746 | | | | | | | | H 8010 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4T6788 | | | | | | | | W 13 012 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6I2502 | | | | | | | | CF 1574 SEC |
| D6H (3YG1-3999/3ZF1-3999/6CF1-3999) | | | C 29 624/1 | | | | WDK 950/1 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7W5317 | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0750 | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1440832 | | | | | | | | WD 13 003 x H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0735 | | | | | | | | HD 1361 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0746 | | | | | | | | H 8010 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4T6788 | | | | | | | | W 13 012 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 9S9972 | | | | | | | | C 16 140 SEC |
| D6H (2TG4000) | | | | | | | WDK 950/1 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0750 | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1440832 | | | | | | | | WD 13 003 x H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0735 | | | | | | | | HD 1361 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0746 | | | | | | | | H 8010 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6I2502 | | | | | | | | CF 1574 SEC |
| D6H (2TG1-3999) | | | C 29 624/1 | | | | WDK 950/1 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7W5317 | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0750 | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1440832 | | | | | | | | WD 13 003 x H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0746 | | | | | | | | H 8010 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4T6788 | | | | | | | | W 13 012 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 9T6636 | | | | | | | | WH 12 001 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 9S9972 | | | | | | | | C 16 140 SEC |

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| D6 (Planiermaschinen / Bulldozer) | | | | | | | | | |
| D6H (1KD4074 / 2KD4033 / 3ED4083 / 5HF4000 / 8FC4092) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7W5317 | C 29 624/1 | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0750 | | | | | | WDK 950/1 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1440832 | | | | | | | | WD 13 003 x | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0735 | | | | | | | | HD 1361 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0746 | | | | | | | | H 8010 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 9S9972 | | | | | | | | C 16 140 | SEC |
| D6H (1FJ1->) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0750 | C 29 840/2 | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1440832 | | | | | | WDK 950/1 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0746 | | | | | | | | WD 13 003 x | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4T6788 | | | | | | | | H 8010 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 9S9972 | | | | | | | | W 13 012 | H |
| | | | | | | | | C 16 140 | SEC |
| D6H (4LG4000->) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0750 | C 29 840/2 | | | | | | | H 8010 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1440832 | | | | | | WDK 950/1 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0735 | | | | | | | | WD 13 003 x | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0746 | | | | | | | | HD 1361 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6I2502 | | | | | | | | H 8010 | H |
| | | | | | | | | CF 1574 | SEC |
| D6H (4RC4000->) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0750 | C 29 840/2 | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1440832 | | | | | | WDK 950/1 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0735 | | | | | | | | WD 13 003 x | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0746 | | | | | | | | HD 1361 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6I2502 | | | | | | | | H 8010 | H |
| | | | | | | | | CF 1574 | SEC |
| D6H (8KB1->) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0750 | C 29 840/2 | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1440832 | | | | | | WDK 950/1 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0746 | | | | | | | | WD 13 003 x | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4T6788 | | | | | | | | H 8010 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 9T6636 | | | | | | | | W 13 012 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 9S9972 | | | | | | | | WH 12 001 | H |
| | | | | | | | | C 16 140 | SEC |
| D6H / D6H LGP (7PC1/8FC1/8YC1) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7W5317 | C 29 624/1 | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0750 | | | | | | WDK 950/1 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1440832 | | | | | | | | WD 13 003 x | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0746 | | | | | | | | H 8010 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4T6788 | | | | | | | | W 13 012 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 9T6636 | | | | | | | | WH 12 001 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 9S9972 | | | | | | | | C 16 140 | SEC |
| D6H / D6H LGP (4LG1-3999) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7W5317 | C 29 624/1 | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0750 | | | | | | WDK 950/1 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1440832 | | | | | | | | WD 13 003 x | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0746 | | | | | | | | H 8010 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4T6788 | | | | | | | | W 13 012 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 9T6636 | | | | | | | | WH 12 001 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 9S9972 | | | | | | | | C 16 140 | SEC |
| D6H 6CF4000 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0750 | C 29 840/2 | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1440832 | | | | | | WDK 950/1 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0735 | | | | | | | | WD 13 003 x | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0746 | | | | | | | | HD 1361 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4T6788 | | | | | | | | H 8010 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6I2502 | | | | | | | | W 13 012 | H |
| | | | | | | | | CF 1574 | SEC |



CATERPILLAR

| D6 (Planiermaschinen / Bulldozers) | | | | | | | |
|--|--|------------|--|-------------|-----------|-------------|-----|
| D6H II (7ZK1/9RK1) | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7W5317 | | C 29 624/1 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0750 | | | | | WDK 950/1 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1440832 | | | | | | WD 13 003 x | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0735 | | | | | | HD 1361 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0746 | | | | | | H 8010 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 9S9972 | | | | | | C 16 140 | SEC |
| D6H II (9JA1-UP) | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2P5834 | | | | | | H 8010 | H |
| D6H II (08Z1-UP) | | | | | | | |
| Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807. teilweise/oder / partly/or ⁽⁵³⁾ | | | | W 11 102/50 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0739. teilweise/oder / partly/or ⁽⁵³⁾ | | | | W 11 102/34 | | | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | | | WDK 950/1 | | |
| D6H II (3ZF1-UP) | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | W 11 102/50 | | | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | | | WDK 950/1 | | |
| D6H II (4LG1-UP) | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | W 11 102/50 | | | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | | | WDK 950/1 | | |
| D6H II (4RC1-UP) | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | W 11 102/50 | | | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | | | WDK 950/1 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4T-0522 | | | | | | HD 1361 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 9T-6636 | | | | | | WH 12 001 | H |
| D6H II (4YF1-UP) | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | W 11 102/50 | | | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | | | WDK 950/1 | | |
| D6H II (5HF1-UP) | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | W 11 102/50 | | | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | | | WDK 950/1 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4T-0522 | | | | | | HD 1361 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4T-6788. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | W 13 012 | H |
| Variante / Variant ⁽²⁷⁴⁾ Ultra High Efficiency. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 223-7809. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | WD 13 011 x | H |
| D6H II (6CF1-UP) | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | W 11 102/50 | | | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | | | WDK 950/1 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4T-0522 | | | | | | HD 1361 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4T-6788. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | W 13 012 | H |
| Variante / Variant ⁽²⁷⁴⁾ Ultra High Efficiency. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 223-7809. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | WD 13 011 x | H |
| D6H II (6CK1-UP) | | | | | | | |
| Variante / Variant ⁽²⁷⁴⁾ Ultra High Efficiency. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 128-2686, 6I-2501. teilweise/oder / partly/or ⁽⁵³⁾ | | C 29 840/2 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | W 11 102/50 | | | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | | | WDK 950/1 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0735, 1R-0777. Filter für: / Filter for: ⁽²⁸³⁾ Advanced. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | HD 1361 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4T-6788. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | W 13 012 | H |
| Variante / Variant ⁽²⁷⁴⁾ Ultra High Efficiency. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 223-7809. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | WD 13 011 x | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6I-2502 | | | | | | CF 1574 | SEC |
| D6H II (6NC1-UP) | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | W 11 102/50 | | | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | | | WDK 950/1 | | |
| D6H II (8SK1-UP) | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | W 11 102/50 | | | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | | | WDK 950/1 | | |
| D6H II (9KJ1-UP) | | | | | | | |
| Variante / Variant ⁽²⁷⁴⁾ Ultra High Efficiency. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 128-2686, 6I-2501. teilweise/oder / partly/or ⁽⁵³⁾ | | C 29 840/2 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | W 11 102/50 | | | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | | | WDK 950/1 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0735, 1R-0777. Filter für: / Filter for: ⁽²⁸³⁾ Advanced. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | HD 1361 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4T-6788. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | W 13 012 | H |
| Variante / Variant ⁽²⁷⁴⁾ Ultra High Efficiency. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 223-7809. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | WD 13 011 x | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6I-2502 | | | | | | CF 1574 | SEC |

| CATERPILLAR | | | | | | | | | | |
|---|------------|--|--|--|--|--|-------------|--|-----------|--|
| D6 (Planiermaschinen / Bulldozer) | | | | | | | | | | |
| D6H II (9LK1-UP) | | | | | | | | | | |
| Variante / Variant ⁽²⁷⁴⁾ Ultra High Efficiency, für OE-Nummer / use for OE no. ⁽¹³¹⁾ 128-2686, 6I-2501, teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0735, 1R-0777, Filter für: / Filter for: ⁽²⁸³⁾ Advanced, teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4T-6788, teilweise/oder / partly/or ⁽⁵³⁾ Variante / Variant ⁽²⁷⁴⁾ Ultra High Efficiency, für OE-Nummer / use for OE no. ⁽¹³¹⁾ 223-7809, teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6I-2502 | | | | | | | | | | |
| | C 29 840/2 | | | | | | W 11 102/50 | | WDK 950/1 | HD 1361 H W 13 012 H WD 13 011 x H CF 1574 SEC |
| D6H II LGP (2TG4000/4LG4000/4RC4000) | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0750 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1440832 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0735 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0746 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6I2502 | | | | | | | | | | |
| | | | | | | | | | WDK 950/1 | WD 13 003 x H HD 1361 H H 8010 H CF 1574 SEC |
| D6H II LGP (3YG4000/3ZF4000/5HF4000/6CF4000) | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0750 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1440832 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0735 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0746 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4T6788 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6I2502 | | | | | | | | | | |
| | | | | | | | | | WDK 950/1 | WD 13 003 x H HD 1361 H H 8010 H W 13 012 H CF 1574 SEC |
| D6H II LGP (4YF5500/4GG5500) | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7W5317 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0750 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1440832 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0735 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0746 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4T6788 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 9S9972 | | | | | | | | | | |
| | C 29 624/1 | | | | | | | | WDK 950/1 | WD 13 003 x H HD 1361 H H 8010 H W 13 012 H C 16 140 SEC |
| D6H II LS (2DK5500) | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7W5317 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0750 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1440832 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0735 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0746 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4T6788 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 9S9972 | | | | | | | | | | |
| | C 29 624/1 | | | | | | | | WDK 950/1 | WD 13 003 x H HD 1361 H H 8010 H W 13 012 H C 16 140 SEC |
| D6H II LS / XL / XR Cat 3306 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4M9334 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0750 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0735 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0746 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4T6788 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6I2502 | | | | | | | | | | |
| | C 29 624/1 | | | | | | | | WDK 950/1 | HD 1361 H H 8010 H W 13 012 H CF 1574 SEC |
| D6H II XL (8ZJ1->) | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0750 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1440832 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0735 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0746 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6I2502 | | | | | | | | | | |
| | C 29 840/2 | | | | | | | | WDK 950/1 | WD 13 003 x H HD 1361 H H 8010 H CF 1574 SEC |
| D6H II XR (5KK1) | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0750 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1440832 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0735 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0746 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6I2502 | | | | | | | | | | |
| | | | | | | | | | WDK 950/1 | WD 13 003 x H HD 1361 H H 8010 H CF 1574 SEC |
| | | | | | | | | | | |
| | | | | | | | | | | |
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| D6 (Planiermaschinen / Bulldozers) | | | | | | | | |
|---|---------|------------|--|--|--|-----------|-------------|-----|
| D6H II XR (1YL1) | | | | | | | | |
| für OE-Nummer / use for OE no. (131) | 1R0750 | | | | | WDK 950/1 | | |
| für OE-Nummer / use for OE no. (131) | 1440832 | | | | | | WD 13 003 x | H |
| für OE-Nummer / use for OE no. (131) | 1R0735 | | | | | | HD 1361 | H |
| für OE-Nummer / use for OE no. (131) | 1R0746 | | | | | | H 8010 | H |
| für OE-Nummer / use for OE no. (131) | 4T6788 | | | | | | W 13 012 | H |
| für OE-Nummer / use for OE no. (131) | 6I2502 | | | | | | CF 1574 | SEC |
| D6H LGP (4RC1-3999/6FC1-3999) | | | | | | | | |
| für OE-Nummer / use for OE no. (131) | 7W5317 | C 29 624/1 | | | | WDK 950/1 | | |
| für OE-Nummer / use for OE no. (131) | 1R0750 | | | | | | WD 13 003 x | H |
| für OE-Nummer / use for OE no. (131) | 1440832 | | | | | | HD 1361 | H |
| für OE-Nummer / use for OE no. (131) | 1R0735 | | | | | | H 8010 | H |
| für OE-Nummer / use for OE no. (131) | 1R0746 | | | | | | W 13 012 | H |
| für OE-Nummer / use for OE no. (131) | 4T6788 | | | | | | WH 12 001 | H |
| für OE-Nummer / use for OE no. (131) | 9T6636 | | | | | | C 16 140 | SEC |
| für OE-Nummer / use for OE no. (131) | 9S9972 | | | | | | | |
| D6H LGP (3YG1-3999/3ZF1-3999) | | | | | | | | |
| für OE-Nummer / use for OE no. (131) | 7W5317 | C 29 624/1 | | | | WDK 950/1 | | |
| für OE-Nummer / use for OE no. (131) | 1R0750 | | | | | | WD 13 003 x | H |
| für OE-Nummer / use for OE no. (131) | 1440832 | | | | | | HD 1361 | H |
| für OE-Nummer / use for OE no. (131) | 1R0735 | | | | | | H 8010 | H |
| für OE-Nummer / use for OE no. (131) | 1R0746 | | | | | | W 13 012 | H |
| für OE-Nummer / use for OE no. (131) | 4T6788 | | | | | | C 16 140 | SEC |
| für OE-Nummer / use for OE no. (131) | 9S9972 | | | | | | | |
| D6H LGP (1KD1 / 2KD1 / 2TG1-3999 / 3ED1) | | | | | | | | |
| für OE-Nummer / use for OE no. (131) | 7W5317 | C 29 624/1 | | | | WDK 950/1 | | |
| für OE-Nummer / use for OE no. (131) | 1R0750 | | | | | | WD 13 003 x | H |
| für OE-Nummer / use for OE no. (131) | 1440832 | | | | | | H 8010 | H |
| für OE-Nummer / use for OE no. (131) | 1R0746 | | | | | | W 13 012 | H |
| für OE-Nummer / use for OE no. (131) | 4T6788 | | | | | | WH 12 001 | H |
| für OE-Nummer / use for OE no. (131) | 9T6636 | | | | | | C 16 140 | SEC |
| für OE-Nummer / use for OE no. (131) | 9S9972 | | | | | | | |
| D6H LS | | | | | | | | |
| für OE-Nummer / use for OE no. (131) | 7W5317 | C 29 624/1 | | | | WDK 950/1 | | |
| für OE-Nummer / use for OE no. (131) | 1R0750 | | | | | | HD 1361 | H |
| für OE-Nummer / use for OE no. (131) | 1R0735 | | | | | | H 8010 | H |
| für OE-Nummer / use for OE no. (131) | 1R0746 | | | | | | W 13 012 | H |
| für OE-Nummer / use for OE no. (131) | 4T6788 | | | | | | CF 1574 | SEC |
| für OE-Nummer / use for OE no. (131) | 6I2502 | | | | | | C 16 140 | SEC |
| für OE-Nummer / use for OE no. (131) | 9S9972 | | | | | | | |
| D6H XL (8KK1->) | | | | | | | | |
| für OE-Nummer / use for OE no. (131) | 1R0750 | C 29 840/2 | | | | WDK 950/1 | | |
| für OE-Nummer / use for OE no. (131) | 1440832 | | | | | | WD 13 003 x | H |
| für OE-Nummer / use for OE no. (131) | 1R0735 | | | | | | HD 1361 | H |
| für OE-Nummer / use for OE no. (131) | 1R0746 | | | | | | H 8010 | H |
| für OE-Nummer / use for OE no. (131) | 6I2502 | | | | | | CF 1574 | SEC |
| für OE-Nummer / use for OE no. (131) | 9S9972 | | | | | | C 16 140 | SEC |
| D6H XL (9KJ1->) XR (5KK1->) | | | | | | | | |
| für OE-Nummer / use for OE no. (131) | 1R0750 | C 29 840/2 | | | | WDK 950/1 | | |
| für OE-Nummer / use for OE no. (131) | 1440832 | | | | | | WD 13 003 x | H |
| für OE-Nummer / use for OE no. (131) | 1R0735 | | | | | | HD 1361 | H |
| für OE-Nummer / use for OE no. (131) | 1R0746 | | | | | | H 8010 | H |
| für OE-Nummer / use for OE no. (131) | 4T6788 | | | | | | W 13 012 | H |
| für OE-Nummer / use for OE no. (131) | 6I2502 | | | | | | CF 1574 | SEC |
| D6H XL / XR (1YL,5KK,6CK,8KK,8ZJ,9KJ,9LK) | | | | | | | | |
| für OE-Nummer / use for OE no. (131) | 1R0750 | | | | | WDK 950/1 | | |
| für OE-Nummer / use for OE no. (131) | 1R0735 | | | | | | HD 1361 | H |
| für OE-Nummer / use for OE no. (131) | 1R0746 | | | | | | H 8010 | H |
| für OE-Nummer / use for OE no. (131) | 4T6788 | | | | | | W 13 012 | H |
| für OE-Nummer / use for OE no. (131) | 6I2502 | | | | | | CF 1574 | SEC |
| für OE-Nummer / use for OE no. (131) | 9S9972 | | | | | | C 16 140 | SEC |

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| D6 (Planiermaschinen / Bulldozer) | | | | | | | | | |
| D6H XR | Cat 3306 | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4M9334 | | | C 29 624/1 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0750 | | | | | | | WDK 950/1 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0735 | | | | | | | | H 8010 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0746 | | | | | | | | HD 1361 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4T6788 | | | | | | | | H 8010 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 9T6636 | | | | | | | | W 13 012 | H |
| | | | | | | | | WH 12 001 | H |
| D6H XR (2BL1->) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7W5317 | | | C 29 624/1 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0750 | | | | | | | WDK 950/1 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1440832 | | | | | | | | HD 1361 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0735 | | | | | | | | CF 1574 | SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0746 | | | | | | | | WD 13 003 x | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 9S9972 | | | | | | | | HD 1361 | H |
| | | | | | | | | H 8010 | H |
| | | | | | | | | C 16 140 | SEC |
| D6H XR (6CK1->) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0750 | | | | | | | WDK 950/1 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1440832 | | | | | | | | H 8010 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0735 | | | | | | | | WD 13 003 x | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0746 | | | | | | | | HD 1361 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4T6788 | | | | | | | | H 8010 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6I2502 | | | | | | | | W 13 012 | H |
| | | | | | | | | CF 1574 | SEC |
| D7 (Planiermaschinen / Bulldozer) | | | | | | | | | |
| D7 (45W1, 65V1, 72W1, 91/92V1) | | | C 29 624/1 | | W 11 102/34 | | WK 950/3 | | |
| D7 (47A1-3395) | | | | | | | | H 1072/11 x | HTF |
| D7 (47A3396-3677,48A6393-6882) | | | C 29 352/1 | | | | | | |
| D7 (48A1-6392) | | | | | | | | H 1072/11 x | HST |
| | | | | | | | | H 1072/11 x | HTF |
| D7 (93N962->, 94N3357->) | | | C 29 624/1 | | W 11 102/34 | | WK 950/3 | | |
| D7 (93N1-961) | | | C 29 624/1 | | H 1072/11 x | | WK 950/3 | | |
| D7 (94N3347, 48, 52, 53) | | | C 29 624/1 | | H 1072/11 x | | WK 950/3 | | |
| D7 (94N1-3346) | | | C 29 624/1 | | H 1072/11 x | | WK 950/3 | | |
| D7 (94N3349, 54, 56) | | | C 29 624/1 | | H 1072/11 x | | WK 950/3 | | |
| D7 D | | | | | | | | H 1072/11 x | H |
| D7 E | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6I-0273. einige Modelle: / some models: ⁽¹⁰²⁴⁾ radial seal | | | C 30 899 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0749 | | | | | WD 13 145/18 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0762. Feinfilter / Secondary/fine filter ⁽¹¹⁾ . Filter für: / Filter for: ⁽²⁸³⁾ Variante Advanced | | | | | | | WK 980/1 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6E-6408 | | | | | | | WK 9058 | | |
| | | | | | | | | WH 1263 | H |
| D7 E (MDB1->, SCG1->) | | | C 30 899 | | | | WK 9058 | WH 1263 | H |
| D7 E LGP (SCG1->) | CAT. C9:3 ACERT | 173 (235) | C 30 899 | | WD 13 145/18 | | WK 9058 | WH 1263 | H |
| | | | | | | | WK 980/1 | | |
| D7 F | Cat 3306 | | C 29 840/2 | | | | | CF 1574 | SEC |
| D7 G (35N1->, 3GF1->, 3ZD1->) | Cat 3306 | | C 29 624/1 | | W 11 102/34 | | WDK 950/1 | H 8010 | H |
| | | | | | | | WK 950/3 | C 16 140 | SEC |
| einige Modelle: / some models: ⁽¹⁰²⁴⁾ radial seal | | | C 29 840/2 | | | | | CF 1574 | SEC |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | WK 13 002 | | |
| D7 G II (08Z1-UP) | | | | | | | | | |
| Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | W 11 102/50 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0739. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | W 11 102/34 | | | | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | | | | | WDK 950/1 | | |
| D7 G II (10Z1-UP) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | | W 11 102/50 | | | | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | | | | | WDK 950/1 | | |
| D7 G II (3GF1-UP) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | | W 11 102/50 | | | | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | | | | | WDK 950/1 | | |



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| D7 (Planiermaschinen / Bulldozers) | | | | | | |
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| D7 G II (4YB1-UP) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | | W 11 102/50 | WDK 950/1 | |
| D7 G II (3ZD1-UP) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | | W 11 102/50 | WDK 950/1 | |
| D7 G II (65V1-UP) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | | W 11 102/50 | WDK 950/1 | |
| D7 G II (6NC1-UP) Filter für: / Filter for: ⁽²⁸³⁾ Advanced, für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807, teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0739, teilweise/oder / partly/or ⁽⁵³⁾ Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | | W 11 102/50 W 11 102/34 | WDK 950/1 | |
| D7 G II (72W1-UP) Filter für: / Filter for: ⁽²⁸³⁾ Advanced, für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807, teilweise/oder / partly/or ⁽⁵³⁾ Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | | W 11 102/50 | WDK 950/1 | |
| D7 G II (92V1-UP) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | | W 11 102/50 | WDK 950/1 | |
| D7 G II (R6J1-UP) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | | W 11 102/50 | WDK 950/1 | |
| D7 G LGP (44W1->) Cat 3306T 149 (203) | C 29 624/1 | | | W 11 102/34 | WDK 950/1 WK 950/3 | H 8010 H C 16 140 SEC |
| teilweise/oder: / partly/or: ⁽¹⁰¹⁷⁾ radial seal Vorfilter / Prefilter ⁽⁵⁷⁾ | C 29 840/2 | | | | WK 13 002 | CF 1574 SEC |
| D7 H (08Z1-UP) Filter für: / Filter for: ⁽²⁸³⁾ Advanced, für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807, teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0739, teilweise/oder / partly/or ⁽⁵³⁾ Filter für: / Filter for: ⁽²⁸³⁾ Advanced, für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0749, teilweise/oder / partly/or ⁽⁵³⁾ Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1712, teilweise/oder / partly/or ⁽⁵³⁾ | | | | W 11 102/50 W 11 102/34 | WK 980/1 WDK 950/1 WK 980/1 | |
| D7 H (5BF1-UP) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 Sekundärelement / Safety element ⁽⁴⁸⁾ , Filter für: / Filter for: ⁽²⁸³⁾ Advanced, für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0749, teilweise/oder / partly/or ⁽⁵³⁾ Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1712, teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2P-5834 | | | | W 11 102/50 | WK 980/1 WDK 950/1 WK 980/1 | H 8010 H |
| D7 H (6NC1-UP) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 Sekundärelement / Safety element ⁽⁴⁸⁾ , Filter für: / Filter for: ⁽²⁸³⁾ Advanced, für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0749, teilweise/oder / partly/or ⁽⁵³⁾ Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0749 Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1712, teilweise/oder / partly/or ⁽⁵³⁾ | | | | W 11 102/50 | WK 980/1 WK 980/1 WDK 950/1 WK 980/1 | |
| D7 H (80Z1-UP) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 Sekundärelement / Safety element ⁽⁴⁸⁾ , Filter für: / Filter for: ⁽²⁸³⁾ Advanced, für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0749, teilweise/oder / partly/or ⁽⁵³⁾ Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0749, teilweise/oder / partly/or ⁽⁵³⁾ Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1712, teilweise/oder / partly/or ⁽⁵³⁾ | | | | W 11 102/50 | WK 980/1 WK 980/1 WDK 950/1 WK 980/1 | |
| D7 H (R6J1-UP) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 Sekundärelement / Safety element ⁽⁴⁸⁾ , Filter für: / Filter for: ⁽²⁸³⁾ Advanced, für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0749, teilweise/oder / partly/or ⁽⁵³⁾ Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1712, teilweise/oder / partly/or ⁽⁵³⁾ | | | | W 11 102/50 | WK 980/1 WDK 950/1 WK 980/1 | |
| D7 H (9EB1-UP) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2P5834 | | | | | | H 8010 H |

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| D7 (Planiermaschinen / Bulldozer) | | | | | | | | | |
| D7 H (8LB1-UP) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2P5834 | | | | | | | | H 8010 | H |
| D7 H (4FG1-328) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7W5317 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0749. teilweise/oder / partly/or ⁽⁵³⁾ Sekundärelement / Safety element ⁽⁴⁸⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750. teilweise/oder / partly/or ⁽⁵³⁾ Sekundärelement / Safety element ⁽⁴⁸⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1712. teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2P5834 | C 29 624/1 | | W 11 102/50 | | | WK 980/1 WDK 950/1 WK 980/1 | | H 8010 | H |
| D7 H (2RG1->, 3XG1->, 2SB1->, 4AB1->) Cat 3306 teilweise/oder: / partly/or: ⁽¹⁰¹⁷⁾ radial seal | C 29 624/1 C 30 899 C 29 840/2 | | W 11 102/34 | | | WDK 950/1 | | H 8010 HD 1361 W 13 012 CF 1574 | H H H SEC |
| D7 H / D7 H II (4FG5632-UP / 5BF6033-UP) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1221674 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6I0273 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2P5834 | C 30 899 C 30 899 | | | | | | | H 8010 | H |
| D7 H / D7H II (4FG5500-5631 / 5BF5500-6032) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2P5834 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6I2502 | | | | | | | | H 8010 CF 1574 | H SEC |
| D7 H / D7H II (4FG1-328 / 4FG329-5499 / 5BF1-613 / 5BF614-5499) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7W5317 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2P5834 | C 29 624/1 | | | | | | | H 8010 | H |
| D7 H II (2RG1-UP; 3XG1-UP; 4AB1-UP; 6NC1-UP; R6J1-UP) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 Sekundärelement / Safety element ⁽⁴⁸⁾ Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0749, 1R-1712 Sekundärelement / Safety element ⁽⁴⁸⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750. teilweise/oder / partly/or ⁽⁵³⁾ | | | W 11 102/50 | | | WK 980/1 WDK 950/1 | | | |
| D7 H LGP (2RG1->, 3XG1->, Cat 3306 4FG1-3999, 5BF1-3999, 2SB1->, 8Z21->) | C 29 624/1 | | W 11 102/34 | | | WDK 950/1 | | H 8010 HD 1361 W 13 012 | H H H |
| D7 H Series II (2RG4000->, Cat 3306 3XG4000->, 2SB4000->, 4AB4000->8Z24000->) einige Modelle: / some models: ⁽¹⁰²⁴⁾ radial seal | C 29 624/1 C 30 899 C 29 840/2 | | W 11 102/34 | | | WDK 950/1 WK 950/3 | | H 8010 HD 1361 W 13 012 CF 1574 | H H H SEC |
| D7 R (IMK1-UP) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2P5834 | | | | | | | | H 8010 | H |
| D7 R (9EB1-UP) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2P5834 | | | | | | | | H 8010 | H |
| D7 R (08Z1-UP) Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807. teilweise/oder / partly/or ⁽⁵³⁾ Sekundärelement / Safety element ⁽⁴⁸⁾ Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0749, 1R-1712 Sekundärelement / Safety element ⁽⁴⁸⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750. teilweise/oder / partly/or ⁽⁵³⁾ | | | W 11 102/50 | | | WK 980/1 WDK 950/1 | | | |
| D7 R (2EN1-UP; 2HR1-UP; 3DN1-UP) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6I-0273 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 Sekundärelement / Safety element ⁽⁴⁸⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0749, 1R-1712. Filter für: / Filter for: ⁽²⁸³⁾ Advanced Sekundärelement / Safety element ⁽⁴⁸⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750. teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4T-6788. teilweise/oder / partly/or ⁽⁵³⁾ Variante / Variant ⁽²⁷⁴⁾ Ultra High Efficiency. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 223-7809. teilweise/oder / partly/or ⁽⁵³⁾ | C 30 899 | | W 11 102/50 | | | WK 980/1 WDK 950/1 | | W 13 012 WD 13 011 x | H H |
| D7 R (6NC1-UP; R6J1-UP) Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807. teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0739. teilweise/oder / partly/or ⁽⁵³⁾ Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0749, 1R-1712 Sekundärelement / Safety element ⁽⁴⁸⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750. teilweise/oder / partly/or ⁽⁵³⁾ | | | W 11 102/50 W 11 102/34 | | | WK 980/1 WDK 950/1 | | | |



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| D7 (Planiertrauen / Bulldozers) | | | | | | | | |
|---|------------|-----------|------------|-------------|-------------|-------------|-----|--|
| D7 R | Cat 3306 | | C 30 899 | W 11 102/34 | WDK 950/1 | H 8010 | H | |
| | | | | | WK 11 102/5 | W 13 012 | H | |
| D7 R (2EN1->) | | | | W 11 102/34 | WDK 950/1 | | | |
| D7 R LGP | Cat 3306 T | 179 (244) | C 30 899 | W 11 102/34 | WDK 950/1 | H 8010 | H | |
| | | | | | WK 11 102/5 | W 13 012 | H | |
| D7 R Series II | Cat 3176C | 179 (244) | C 30 899 | WD 13 145/1 | WDK 950/1 | W 13 012 | H | |
| D7 R XL | | | C 29 840/2 | | | CF 1574 | SEC | |
| D7G (93N962 / 94N3357) | Cat 3306T | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 8N5317 | | | C 29 624/1 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0746 | | | | | | H 8010 | H | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6I2502 | | | | | | CF 1574 | SEC | |
| D7G (72W1->, 91V1->) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 8N5317 | | | C 29 624/1 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0746 | | | | | | H 8010 | H | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6I2502 | | | | | | CF 1574 | SEC | |
| D7H (82Z4000) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7W5317 | | | C 29 624/1 | | WDK 950/1 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0750 | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0735 | | | | | | HD 1361 | H | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0746 | | | | | | H 8010 | H | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 9S9972 | | | | | | C 16 140 | SEC | |
| D7H (79ZF-3999) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7W5317 | | | C 29 624/1 | | WDK 950/1 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0750 | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0735 | | | | | | HD 1361 | H | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0746 | | | | | | H 8010 | H | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 9S9972 | | | | | | C 16 140 | SEC | |
| D7H (5WB1) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7W5317 | | | C 29 624/1 | | WDK 950/1 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0750 | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0735 | | | | | | HD 1361 | H | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0746 | | | | | | H 8010 | H | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 9S9972 | | | | | | C 16 140 | SEC | |
| D7H (4FG4000) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6I0273 | | | C 30 899 | | WDK 950/1 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0750 | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1440832 | | | | | | WD 13 003 x | H | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0746 | | | | | | H 8010 | H | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4T6788 | | | | | | W 13 012 | H | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6I2502 | | | | | | CF 1574 | SEC | |
| D7H (4FG1 / 5BF1-3999) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7W5317 | | | C 29 624/1 | | WDK 950/1 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0750 | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1440832 | | | | | | WD 13 003 x | H | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0746 | | | | | | H 8010 | H | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4T6788 | | | | | | W 13 012 | H | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 9S9972 | | | | | | C 16 140 | SEC | |
| D7H (77Z1->) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7W5317 | | | C 29 840/2 | | | CF 1574 | SEC | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0750 | | | C 29 624/1 | | WDK 950/1 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0735 | | | | | | HD 1361 | H | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0746 | | | | | | H 8010 | H | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 9S9972 | | | | | | C 16 140 | SEC | |
| D7H (79Z4000->) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6I0273 | | | C 29 840/2 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0750 | | | C 30 899 | | WDK 950/1 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0746 | | | | | | H 8010 | H | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6I2502 | | | | | | CF 1574 | SEC | |

| CATERPILLAR | | | | | | | | |
|--|---|------------------------|--|----------------------------|--|-----------------------|---|--------------------|
| D7 (Planiermaschinen / Bulldozer) | | | | | | | | |
| D7H (80Z4000->) | | C 29 840/2 C 30 899 | | | | WDK 950/1 | H 8010 CF 1574 | H SEC |
| D7H II (08Z1-UP) | Filter für: / Filter for: (283) Advanced. für OE-Nummer / use for OE no. (131) 1R-1807. teilweise/oder / partly/or (53) für OE-Nummer / use for OE no. (131) 1R-0739 Sekundärelement / Safety element (48). Filter für: / Filter for: (283) Advanced. für OE-Nummer / use for OE no. (131) 1R-0749, 1R-1712 Sekundärelement / Safety element (48). Filter für: / Filter for: (283) Advanced. für OE-Nummer / use for OE no. (131) 1R-0750. teilweise/oder / partly/or (53) | | | W 11 102/50 W 11 102/34 | | WK 980/1 WDK 950/1 | | |
| D7H II (1MK1- / 8LB1-UP / 9EB1-UP) | für OE-Nummer / use for OE no. (131) 2P5834 | | | | | | H 8010 | H |
| D7H II LGP (79Z4000 / 80Z4000) | für OE-Nummer / use for OE no. (131) 6I0273 für OE-Nummer / use for OE no. (131) 1R0750 für OE-Nummer / use for OE no. (131) 1R0746 für OE-Nummer / use for OE no. (131) 6I2502 | C 30 899 | | | | WDK 950/1 | H 8010 CF 1574 | H SEC |
| D7H II LGP (4FG4000 / 5BF4000) | für OE-Nummer / use for OE no. (131) 6I0273 für OE-Nummer / use for OE no. (131) 1R0750 für OE-Nummer / use for OE no. (131) 1440832 für OE-Nummer / use for OE no. (131) 1R0746 für OE-Nummer / use for OE no. (131) 4T6788 für OE-Nummer / use for OE no. (131) 6I2502 | C 30 899 | | | | WDK 950/1 | WD 13 003 x H 8010 W 13 012 CF 1574 | H H H SEC |
| D7H II LGP (2SB4000 / 4AB4000 / 5MB4000 / 82Z4000) | für OE-Nummer / use for OE no. (131) 7W5317 für OE-Nummer / use for OE no. (131) 1R0750 für OE-Nummer / use for OE no. (131) 1R0735 für OE-Nummer / use for OE no. (131) 1R0746 für OE-Nummer / use for OE no. (131) 9S9972 | C 29 624/1 | | | | WDK 950/1 | HD 1361 H 8010 C 16 140 | H H SEC |
| D7H II LGP (2RG4000 / 3XG4000) | für OE-Nummer / use for OE no. (131) 7W5317 für OE-Nummer / use for OE no. (131) 1R0750 für OE-Nummer / use for OE no. (131) 1440832 für OE-Nummer / use for OE no. (131) 1R0746 für OE-Nummer / use for OE no. (131) 4T6788 für OE-Nummer / use for OE no. (131) 9S9972 | C 29 624/1 | | | | WDK 950/1 | WD 13 003 x H 8010 W 13 012 C 16 140 | H H H SEC |
| D7H LGP (80Z1-3999 / 79Z1-3999) | für OE-Nummer / use for OE no. (131) 7W5317 für OE-Nummer / use for OE no. (131) 1R0750 für OE-Nummer / use for OE no. (131) 1R0735 für OE-Nummer / use for OE no. (131) 1R0746 für OE-Nummer / use for OE no. (131) 9S9972 | C 29 624/1 | | | | WDK 950/1 | HD 1361 H 8010 C 16 140 | H H SEC |
| D7R (2HR1 / 3ZR1 / 4SR1 / 9HM1) | für OE-Nummer / use for OE no. (131) 6I0273 für OE-Nummer / use for OE no. (131) 1R1807 für OE-Nummer / use for OE no. (131) 1R0750. Sekundärelement / Safety element (48). teilweise/oder / partly/or (53) Sekundärelement / Safety element (48). Filter für: / Filter for: (283) Advanced. für OE-Nummer / use for OE no. (131) 1R0749, 1R1712 für OE-Nummer / use for OE no. (131) 1R0746 | C 30 899 | | W 11 102/50 | | WDK 950/1 WK 980/1 | H 8010 | H |
| D7R (2EN1) | für OE-Nummer / use for OE no. (131) 6I0273 für OE-Nummer / use for OE no. (131) 1R0750 für OE-Nummer / use for OE no. (131) 1R0746 für OE-Nummer / use for OE no. (131) 4T6788 Nebenstrom / Secondary flow (42). für OE-Nummer / use for OE no. (131) 1440832 | C 30 899 | | | | WDK 950/1 | H 8010 W 13 012 WD 13 003 x | H H H |
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| D7 (Planiermaschinen / Bulldozers) | | | | | | | | | |
| D7R LGP / XR (3DN1) | Cat 3176C | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 610273 | | C 30 899 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0750 | | | | | | WDK 950/1 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1440832 | | | | | | | | WD 13 003 x | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0746 | | | | | | | | H 8010 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4T6788 | | | | | | | | W 13 012 | H |
| D7R XL | Cat 3306 | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 610273 | | C 30 899 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0750 | | | | | | WDK 950/1 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0746 | | | | | | | | H 8010 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4T6788 | | | | | | | | W 13 012 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 612502 | | | | | | | | CF 1574 | SEC |
| D8 (Planiermaschinen / Bulldozers) | | | | | | | | | |
| D8 (22A, 35A, 36A1-4468) | | | | | | | | H 1072/11 x | HST |
| D8 (36A4469-4648) | | | | | | | | H 1072/11 x | |
| D8 (36A4649-5383) | | | | | | | | H 1072/11 x | |
| D8 (36A5384-5524) | | | | | | | | H 1072/11 x | |
| D8 (36A5525->) | | | | | | | | WK 950/3 | |
| D8 (46A10725-12884) | | | | | | | | H 1072/11 x | |
| D8 (46A1-10724) | | | | | | | | H 1072/11 x | HST |
| D8 (46A12885-25737) | | | | | | | | H 1072/11 x | |
| D8 (46A25738, 40, 43) | | | | | | | | H 1072/11 x | |
| D8 (46A25741, 42, 44, 45) | | | | | | | | H 1072/11 x | |
| D8 (46A25746-28136) | | | | | | | | H 1072/11 x | |
| D8 (46A28137-29449) | | | | | | | | H 1072/11 x | |
| D8 (46A29450->) | | | | | | | | WK 950/3 | |
| D8 (52A1->, 68A1->) | | | | | | | | WK 950/3 | |
| D8 (76V1->, 77V1->) | | | | | | | | H 1072/11 x | HST |
| D8 K | Cat D 353 | | | | | | | WK 950/3 | |
| D8K (77V1->) | | | | | | | | WK 950/3 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 610273 | | C 30 899 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0746 | | | | | | | | H 8010 | H |
| D8 L (4FB1->, 53Y1->, 7JC1->, 7YB1->) | Cat 3408 | C 32 1160/1 | | WD 13 145/1 | | WK 11 102/5 | | HD 1057 | HTF |
| | | | | | | WK 980/1 | | H 8010 | H |
| | | | | | | | | W 935/1 | H |
| D8 N (1XJ1->, 5TJ1->, 7TK1->, 9TC1->) | Cat 3406 | | | | | | | | |
| einige Modelle: / some models: ⁽¹⁰²⁴⁾ radial seal | | C 30 899 | | WD 13 145/1 | | WK 11 102/5 | | H 8010 | H |
| | | | | | | WK 980/1 | | HD 1361 | H |
| | | | | | | | | W 13 012 | H |
| D8 N (5TJ1-UP) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1221674, 610273 | | C 30 899 | | | | | | HD 1361 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0735 | | | | | | | | H 8010 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2P5834 | | | | | | | | | |
| D8 N (9TC1->) | | C 30 899 | | WD 13 145/1 | | WK 11 102/5 | | | |
| | | | | | | WK 980/1 | | | |
| D8 R (7XM1->, 6YZ1->, 9EM1->, AKA1->, 6YZ1->) | Cat 3406 DITA | | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | 228 (311) | | | | | | | WD 13 145/1 | |
| | | | | | | | | WK 980/1 | H |
| | | | | | | | | HD 1361 | H |
| D8R (7XM1) | Cat 3406C TA | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0749 | | | | | | | | WD 13 145/1 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0746 | | | | | | | | WK 980/1 | |
| | | | | | | | | H 8010 | H |
| D8 R (9EB1-UP) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2P5834 | | | | | | | | H 8010 | H |
| D8 R Series II (6YZ1->) | Cat 3406 E TA | | | | | | | | |
| | 231 (315) | | | | | | | WD 13 145/1 | |
| | | | | | | | | WK 980/1 | |
| D9 (Planiermaschinen / Track-Type Tractors) 20 → | | | | | | | | | |
| D9 (34A1->) | | | | | | | | H 1072/11 x | HTF |
| D9 (66A11908->) | | | | | | | | WK 950/3 | |
| D9 (66A1-3074) | | C 29 352/1 | | | | | | H 1072/11 x | HTF |

| CATERPILLAR | | | | | | | | | |
|---|-------------------|-----------|--|-------------|--|-------------|-------------|-------------|-----|
| D9 (Planiermaschinen / Track-Type Tractors) | | | | 20 → | | | | | |
| D9 (66A3075-3265) | | | | | | | | H 1072/11 x | HST |
| | | | | | | | | H 1072/11 x | HTF |
| D9 (66A9950-11907) | | | | | | WK 950/3 | | | |
| D9 (90V1->) | | | | | | WK 950/3 | | | |
| D9 H (90V1->) | Cat D353 | | | C 32 1160/1 | | WD 13 145/1 | WDK 950/1 | H 7009 | H |
| | | | | | | | WK 950/3 | | |
| D9 L (14Y1->) | Cat 3412 | | | | | WD 13 145/1 | WK 11 102/5 | H 1072/11 x | HTF |
| | | | | | | | WK 980/1 | HD 1057 | HTF |
| | | | | | | | | H 8010 | H |
| D9 L (3BC1-UP) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2P5834 | | | | | | | | H 8010 | H |
| D9 N (8XB1-UP) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2P5834 | | | | | | | | H 8010 | H |
| D9 N (9EA1-UP) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2P5834 | | | | | | | | H 8010 | H |
| D9 N (1JD1->, 6XJ1->) | Cat 3408 | | | C 32 1160/1 | | | WK 11 102/5 | H 1072/11 x | HTF |
| | | | | | | | | H 8010 | H |
| | | | | | | | | HD 1361 | H |
| Anzahl / Quantity ⁽⁹⁹⁾ 2 ST / Piece | | | | | | WD 13 145/1 | WK 980/1 | HD 1057 | HTF |
| D9 R | Cat 3408 | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0716 | | | | | | WD 13 145/1 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1290373 | | | | | | | WK 1175 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0749 | | | | | | | WK 980/1 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0719 | | | | | | | | HD 1057 | HTF |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0735 | | | | | | | | HD 1361 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2P5834 | | | | | | | | H 8010 | H |
| D9 R (8BL1007-UP) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7W5313 | | | | C 32 1160/1 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1290372, 1335673 | | | | | | | WK 1175 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0749 | | | | | | | WK 980/1 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2P5834 | | | | | | | | H 8010 | H |
| D9 R (8BL830-1006) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7W5313 | | | | C 32 1160/1 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1290372, 1335673, 1335673 | | | | | | | WK 1175 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0749 | | | | | | | WK 980/1 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2P5834 | | | | | | | | H 8010 | H |
| D9R (8BL1-829) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7W5313 | | | | C 32 1160/1 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0749 | | | | | | | WK 980/1 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2P5834 | | | | | | | | H 8010 | H |
| D9 R (7TL1->, 8BL1->, ABK1->, ACL1->) | Cat 3408 C | 302 (412) | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7W5313 | | | | C 32 1160/1 | | | | | |
| | | | | | | WD 13 145/1 | | | |
| | | | | | | | | HD 1057 | HTF |
| | | | | | | | | HD 1361 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1290372, 1335673 | | | | | | | WK 1175 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0749 | | | | | | | WK 980/1 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0777 | | | | | | | | HD 15 174 x | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2P5834 | | | | | | | | H 8010 | H |
| E / EL (Kettenbagger / Crawler Excavators) | | | | | | | | | |
| E 180 (1RF101->) | | | | | | | | | |
| Anzahl / Quantity ⁽⁹⁹⁾ 2 ST / Piece | | | | | | W 1150/2 | | | |
| | | | | | | | | HD 15 174 x | H |
| | | | | | | | | C 1371 | SEC |
| E 200B (6KF1->) | | | | | | W 11 102/34 | | HD 15 174 x | H |
| E 240 (1FG101->) | | | | C 29 840/2 | | W 11 102/34 | | HD 15 174 x | H |
| | | | | | | | | CF 1574 | SEC |
| E 240B (8SF1->) | | | | | | W 11 102/34 | | HD 15 174 x | H |
| E 240B (9PF1->) | | | | | | | | HD 15 174 x | H |
| E 240C (2LR1->) | | | | | | | | HD 15 174 x | H |
| E 450 | Mitsubishi 6D22TC | 205 (280) | | | | | | HD 15 174 x | H |
| EL 240 | Cat 3116 T | | | C 29 840/2 | | | | CF 1574 | SEC |

| CATERPILLAR | | | | | | |
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| G-Serie | | | | | | |
| G 910 (8GD1->) | | | | | WDK 950/1 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0750 | | | | | | HD 1057 HTF |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0719 | | | | | | H 8010 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0746 | | | | | | |
| G 926 (1SD1->) | | | W 940/5 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0734 | | | | | | H 8010 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0746 | | | | | | |
| G 926 (3TD1->) | | C 24 444/1 | | | WDK 950/1 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7W5389 | | | | | | H 8010 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0750 | | | | | | C 1371 SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0746 | | | | | | |
| G916 (5GD1-45 / 5GD46-UP) | | C 24 444/1 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 8N5389 | | | | | | H 8010 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2P5834 | | | | | | |
| G916 / G926 (1SD / 5GD / 8GD) | | | W 940/5 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0734 | | | | | | H 8010 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0746 | | | | | | |
| G916 / G926 (5GD1-47 / 1SD1-73) | | C 24 444/1 | | | WDK 950/1 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7W5389 | | | | | | H 8010 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0750 | | | | | | C 1371 SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0746 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 8N4901 | | | | | | |
| G936 (4ND1-UP) | | C 29 624/1 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7W5317 | | | | | | H 8010 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2P5834 | | | | | | |
| G936 (3HD1-UP) | | | | | | H 8010 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2P5834 | | | | | | |
| G936 (8ED1) | | C 29 624/1 | | | WDK 950/1 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7W5317 | | | | | | H 8010 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0750 | | | | | | C 16 140 SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0746 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 9S9972 | | | | | | |
| G936 (4SB / 4SZ) | | C 29 624/1 | | | WDK 950/1 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 8N5317 | | | | | | H 8010 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0750 | | | | | | CF 1574 SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0746 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6I2502 | | | | | | |
| G936 (3HD1 / 4ND1) | | C 29 624/1 | | | WDK 950/1 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7W5317 | | | | | | H 8010 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0750 | | | | | | C 16 140 SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0746 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 9S9972 | | | | | | |
| GP Series | | | | | | |
| GP25 (Forklift) | | | | | | WD 10 014 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ P162766 | | | | | | |
| Grader / Motor Graders 94 → | | | | | | |
| 12 (13K1-4567) | | C 29 624/1 | H 1072/11 x | WK 950/3 | | C 16 140 SEC |
| 12 (13K4568->) | | | W 11 102/34 | WK 950/3 | | |
| 12 (61M1->) | | C 24 444/1 | W 11 102/34 | WK 950/3 | | H 1072/11 x HTF |
| | | | | | | H 1072/11 x H |
| | | | | | | C 1371 SEC |
| 12 (73G) | | C 29 624/1 | H 1072/11 x | | | C 16 140 SEC |
| 12 (89H1-1224) | | C 29 624/1 | H 1072/11 x | WK 950/3 | | H 837 H |
| | | | | | | C 16 140 SEC |
| 12 (89H1225->) | | C 29 624/1 | W 11 102/34 | WK 950/3 | | H 1072/11 x HTF |
| | | | | | | H 837 H |
| | | | | | | C 16 140 SEC |
| 12 (99E) | | C 24 444/1 | H 1072/11 x | | | C 1371 SEC |
| 14 (12K1-1835) | | C 29 624/1 | H 1072/11 x | WK 950/3 | | H 837 H |
| | | | | | | C 16 140 SEC |

| CATERPILLAR | | | | | | |
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| Grader / Motor Graders | | 94 → | | | | |
| 14 (12K1836->) | | C 29 624/1 | W 11 102/34 | WK 950/3 | H 837 C 16 140 | H SEC |
| 14 (72G1030->) | | C 29 624/1 | W 11 102/34 | WK 950/3 | H 1072/11 x C 16 140 | HTF SEC |
| 14 (72G1-1029) | | C 29 624/1 | H 1072/11 x | WK 950/3 | C 16 140 | SEC |
| 14 (99G1->) | | | H 1072/11 x | | | |
| 14 G (96U1->, 5MD->) | | C 29 624/1 | W 11 102/34 | WDK 950/1 WK 950/3 | H 1072/11 x H 1072/11 x HD 1057 | HTF H HTF |
| Stückzahl-Info: / Quantity detail: ⁽¹⁰⁰⁷⁾ 2 x Fahrmotoren + 1 x Hydr. | | | | | | |
| 14 H | Cat 3306 | C 30 899 | W 11 102/34 | WDK 950/1 | HD 1057 | HTF |
| 14 H (7WJ11->) | Cat 3176C ATAAC VHP 164 (224) | | W 11 102/34 | WDK 950/1 | HD 1057 | HTF |
| 16 (49G1->) | | | H 1072/11 x | | H 837 | H |
| 16 (93U1->) | | | | WK 11 102/5 | H 1072/11 x H 1072/11 x | HTF H |
| 16 G (93U1->) | | C 30 899 | WD 13 145/1 | WK 11 102/5 WK 980/1 | H 1072/11 x HD 1057 H 1072/11 x | HTF HTF H |
| 16 G (93U1-3459) | | | WD 13 145/1 | WK 11 102/5 WK 980/1 | | |
| Stückzahl-Info: / Quantity detail: ⁽¹⁰⁰⁷⁾ 2 x hydr. + 1 x Antrieb | | | | | | |
| 16 H | Cat 3406 T 210 (286) | C 30 899 | WD 13 145/1 | WK 980/1 | HD 1057 | HTF |
| 16 H (6ZJ1->) | Cat 3196 ATAAC VHP 198 (265) | | WD 13 145/1 | WK 980/1 | HD 1057 | HTF |
| 24 H (7KK1-66, 7KK67->) | Cat 3412E HEUI 373 (509) 1996-2007 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 106-3969 and 132-7168 | | C 37 1930/2 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 129-0372 | | | WD 13 145/1 | WK 980/1 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 133-5673 | | | | WK 11 002 x WK 1175 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 154-7108. Serie / Series ⁽⁶³⁾ 7KK67-> | | | | | C 14 210/2 | CA |
| 112 (46D, 68E, 82F, 91G) | | C 24 444/1 | H 1072/11 x | | C 1371 | SEC |
| 112 (89J1-1688) | | C 24 444/1 | H 1072/11 x | WK 950/3 | C 1371 | SEC |
| 112 (89J1689->) | | C 24 444/1 | W 11 102/34 | WK 950/3 | C 1371 | SEC |
| 120 | | C 29 840/2 | | | CF 1574 | SEC |
| 120 (10R1-2143) | | C 29 624/1 | H 1072/11 x | WK 950/3 | C 16 140 | SEC |
| 120 (10R2144->) | | C 29 624/1 | W 11 102/34 | WK 950/3 | C 16 140 | SEC |
| 120 (13U1-681) | | C 29 624/1 | H 1072/11 x | WK 950/3 | C 16 140 | SEC |
| 120 (13U942->) | | C 29 624/1 | W 11 102/34 | WK 950/3 | H 1072/11 x C 16 140 | HTF SEC |
| 120 (14K) | | C 29 624/1 | H 1072/11 x | WK 950/3 | C 16 140 | SEC |
| 120 (22R1-941) | | C 29 624/1 | H 1072/11 x | WK 950/3 | C 16 140 | SEC |
| 120 (22R942->) | | C 29 624/1 | W 11 102/34 | WK 950/3 | C 16 140 | SEC |
| 120 (64U1->) | | C 29 624/1 | W 11 102/34 | WK 950/3 | C 16 140 | SEC |
| 120 (82V1->, 87V1->) | | C 24 444/1 | W 11 102/34 | WK 950/3 | H 1072/11 x H 1072/11 x C 1371 | HTF H SEC |
| 120 B (32C100->) | Cat 3306 | C 29 624/1 | W 11 102/34 | WDK 950/1 | C 16 140 | SEC |
| 120 E | | C 29 840/2 | | | CF 1574 | SEC |
| 120 G (4HD1->) | Cat 3304 | | | | | |
| einige Modelle: / some models: ⁽¹⁰²⁴⁾ axiale Dichtung / axial seal | | C 24 444/1 | | | C 1371 | SEC |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | W 11 102/34 | | | |
| 120 H/120 H ES /120 H NA | Cat 3116 | | W 11 102/34 | WDK 950/1 | HD 1057 | HTF |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | |
| 130 G (74V1->, 87V1->) | | C 24 444/1 | W 11 102/34 | WK 950/3 | H 1072/11 x H 1072/11 x H 1072/11 x C 1371 | HST HTF H SEC |

| CATERPILLAR | | | | | | | | | |
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| Grader / Motor Graders 94 → | | | | | | | | | |
| 130 G | Cat 3304 | | | | | | | | |
| einige Modelle: / some models: ⁽¹⁰²⁴⁾ axial seal | | | C 24 444/1 | | | | | | |
| | | | | | W 11 102/34 | | | WDK 950/1 | C 1371 |
| | | | | | | | | WK 950/3 | HD 1057 |
| | | | | | | | | WK 13 002 | |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | |
| 135 H/135 H NA | Cat 3116 T VHP | 135 (184) | | | | | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | W 11 102/34 | | | |
| | | | | | | | | | HD 1057 |
| | | | | | | | | | HTF |
| 140 | | | | | | | | | |
| | | | C 29 840/2 | | | | | | CF 1574 |
| | | | | | | | | | SEC |
| 140 (11R1-651) | | | | | | H 1072/11 x | | | C 16 140 |
| | | | | | | | | | SEC |
| 140 (14U1->) | | | | | | W 11 102/34 | | | C 16 140 |
| | | | | | | | | | SEC |
| 140 (24R942->) | | | | | | W 11 102/34 | | | C 16 140 |
| | | | | | | | | | SEC |
| 140 (72V, 81V) | | | | | | W 11 102/34 | | | WDK 950/3 |
| | | | | | | | | | H 1072/11 x |
| | | | | | | | | | H 1072/11 x |
| | | | | | | | | | HTF |
| | | | | | | | | | H |
| 140 G | Cat 3306 | | | | | | | | |
| einige Modelle: / some models: ⁽¹⁰²⁴⁾ axial seal | | | C 29 624/1 | | | | | | C 16 140 |
| einige Modelle: / some models: ⁽¹⁰²⁴⁾ radial seal | | | C 29 840/2 | | | | | | CF 1574 |
| | | | | | | W 11 102/34 | | | H 1072/11 x |
| | | | | | | | | | HTF |
| | | | | | | | | | HTF |
| | | | | | | | | | HTF |
| | | | | | | | | | H |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | |
| 140 H | Cat 3306 T VHP | 165 (225) | | | | | | | |
| | | | C 30 899 | | | W 11 102/34 | | | WDK 950/1 |
| | | | | | | | | | HD 1057 |
| | | | | | | | | | HTF |
| 143 H | Cat 3176 C ATAAC VHP | 153 (209) | | | | | | | |
| | | | C 30 899 | | | W 11 102/34 | | | WDK 950/1 |
| | | | | | | | | | HD 1057 |
| | | | | | | | | | HTF |
| | | | | | | | | | WH 980/3 |
| | | | | | | | | | H |
| 143 H AWD | Cat 3306 | 141 (192) | | | | | | | |
| | | | C 30 899 | | | W 11 102/34 | | | |
| 160 G | Cat 3306 | | | | | | | | |
| | | | C 29 624/1 | | | W 11 102/34 | | | WDK 950/1 |
| | | | | | | | | | HD 1057 |
| | | | | | | | | | HTF |
| 160 H | Cat 3306 T VHP | 180 (245) | | | | | | | |
| | | | C 30 899 | | | W 11 102/34 | | | WDK 950/1 |
| | | | | | | | | | HD 1057 |
| | | | | | | | | | HTF |
| 160 H (6WM1->) | Cat 3176 C ATAAC VHP | 180 (245) | | | | | | | |
| | | | C 30 899 | | | W 11 102/34 | | | WDK 950/1 |
| | | | | | | | | | HD 1057 |
| | | | | | | | | | HTF |
| 160 M | C9 ACERT | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 308-9679 | | | | | | | | | |
| | | | | | | | | | WK 980/1 |
| 163 H (SN ARL412-up) | Cat 3176 C | 180 (245) | | | | | | | |
| | | | C 30 899 | | | W 11 102/34 | | | WDK 950/1 |
| | | | | | | | | | WH 980/3 |
| | | | | | | | | | H |
| Serie / Series ⁽⁶³⁾ ARL1->. Wasserabscheider / water separator ⁽⁸²⁾ | | | | | | | | | |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 5AK1->→ | | | | | | | | | |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ ARL1->→ | | | | | | | | | |
| | | | | | | | | | HD 1057 |
| | | | | | | | | | HTF |
| | | | | | | | | | HD 846 |
| | | | | | | | | | H |
| 163 H (5AK1->) | Cat 3306 | 149 (203) | | | | | | | |
| | | | C 30 899 | | | W 11 102/34 | | | WDK 950/1 |
| | | | | | | | | | HD 1057 |
| | | | | | | | | | HTF |
| | | | | | | | | | WH 980/3 |
| | | | | | | | | | H |
| IT (Werkzeugträger / Integrated Tool Carriers) 98 → | | | | | | | | | |
| IT12 | Cat 3204 | | | | | | | | |
| | | | | | | W 929/3 | | | WK 950/3 |
| | | | | | | | | | HD 1057 |
| | | | | | | | | | H 8010 |
| | | | | | | | | | H |
| IT12 (2YC1->, 4NC1->) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0750 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0719 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0746 | | | | | | | | | |
| | | | | | | | | | WK 950/3 |
| | | | | | | | | | WDK 950/1 |
| | | | | | | | | | HD 1057 |
| | | | | | | | | | HTF |
| | | | | | | | | | H 8010 |
| | | | | | | | | | H |
| IT12 B | Cat 3204 | | | | | | | | |
| | | | | | | W 1150/2 | | | WDK 950/1 |
| | | | | | | | | | H 8012 |
| | | | | | | | | | H |
| | | | | | | | | | HD 1361 |
| | | | | | | | | | H |
| IT12 F | Cat 3204 | | | | | | | | |
| | | | | | | W 1150/2 | | | WDK 950/1 |
| | | | | | | | | | H 8012 |
| | | | | | | | | | H |
| | | | | | | | | | WK 850/3 |
| | | | | | | | | | HD 1361 |
| | | | | | | | | | H |
| | | | | | | | | | WH 980/3 |
| | | | | | | | | | H |
| | | | | | | | | | C 1281 |
| | | | | | | | | | SEC |
| IT14 B | Cat 3114 | | | | | | | | |
| | | | | | | W 1150/2 | | | WDK 950/1 |
| | | | | | | | | | H 8012 |
| | | | | | | | | | H |
| | | | | | | | | | HD 1361 |
| | | | | | | | | | H |
| IT14 F | Cat 3114 T | | | | | | | | |
| | | | | | | W 1150/2 | | | WK 850/3 |
| | | | | | | | | | H 8012 |
| | | | | | | | | | H |
| | | | | | | | | | HD 1361 |
| | | | | | | | | | H |
| | | | | | | | | | WH 980/3 |
| | | | | | | | | | H |
| | | | | | | | | | C 1281 |
| | | | | | | | | | SEC |
| IT18 | Cat 3204 | | | | | | | | |
| | | | C 24 444/1 | | | W 1150/2 | | | WK 950/3 |
| | | | | | | | | | H 8010 |
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| | | | | | | | | | C 1371 |
| | | | | | | | | | SEC |

| CATERPILLAR | | | | | | | | | |
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| IT (Werkzeugträger / Integrated Tool Carriers) | | 98 → | | | | | | | |
| IT18 (9NB1->) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7W5389 | | C 24 444/1 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0750 | | | | | W 1150/2 | | WK 950/3 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0746 | | | | | | | WDK 950/1 | | H 8010 H |
| IT18 B (1DF1-350) | | | | | | | | | H 8010 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2P5834 | | | | | | | | | |
| IT18 B (1DF351-1084) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7W5389 | | C 24 444/1 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2P5834 | | | | | | | | | H 8010 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 8N4901 | | | | | | | | | C 1371 SEC |
| IT18 B (1DF1085-UP / 4ZD1-376 / 4ZD377-UP) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7W5389 | | C 24 444/1 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2P5834 | | | | | | | | | H 8010 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 8N4901 | | | | | | | | | C 1371 SEC |
| IT18 B (2NJ340/4ZD1) | CAT 3204 | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7W5389 | | C 24 444/1 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0750 | | | | | | | WDK 950/1 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0746 | | | | | | | | | H 8010 H |
| | | | | | | | | | C 1371 SEC |
| IT18 B (1DF1) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7W5389 | | C 24 444/1 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0746 | | | | | | | | | H 8010 H |
| IT18 B (2NS/4ZD) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 8N5389 | | C 24 444/1 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0750 | | | | | | | WDK 950/1 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0746 | | | | | | | | | H 8010 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 8N4901 | | | | | | | | | C 1371 SEC |
| IT18 B (2NJ340) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7W5389 | | C 24 444/1 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0750 | | | | | | | WDK 950/1 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0746 | | | | | | | | | H 8010 H |
| IT18 B (1DF) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 8N5389 | | C 24 444/1 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0750 | | | | | | | WDK 950/1 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0746 | | | | | | | | | H 8010 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 8N4901 | | | | | | | | | C 1371 SEC |
| IT18 B (4ZD1->) | | | | | W 1150/2 | | WK 950/3 | | |
| IT18 B | Cat 3204 | | | | W 1150/2 | | WK 950/3 | | H 8010 H |
| | | C 24 444/1 | | | | | | | C 1371 SEC |
| IT18 F | Cat 3114 | | | | W 1150/2 | | WDK 950/1 | | H 8012 H |
| | | | | | | | WK 850/3 | | WH 980/3 H |
| | | | | | | | WK 950/3 | | |
| Partikelfilter / Particulate filter ⁽¹⁰⁷⁷⁾ | | | | | | | | | CU 31 100 CA |
| IT24 F (97Z5313-UP) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | | W 11 102/50 | | | | |
| Wasserabscheider / water separator ⁽⁸²⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 151-2409 | | | | | | | WK 8111 | | |
| IT24 F (2FG6264-UP) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | | W 11 102/50 | | | | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0751. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | WK 850/3 | | |
| Wasserabscheider / water separator ⁽⁸²⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 151-2409 | | | | | | | WK 8111 | | |
| IT24 F | Cat 3114 | | | | W 1150/2 | | WK 850/3 | | W 11 102/36 H |
| | | | | | | | | | WH 980/3 H |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | WK 8109 | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | WK 8111 | | |
| Partikelfilter / Particulate filter ⁽¹⁰⁷⁷⁾ | | | | | | | | | CU 31 100 CA |
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| IT (Werkzeugträger / Integrated Tool Carriers) 98 → | | | | | | | |
|--|----------|------------|--|-------------|--|-----------|--------------|
| IT28 (2KC1) | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7W5389 | | C 24 444/1 | | W 1150/2 | | WDK 950/1 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0750 | | | | | | | H 8010 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0746 | | | | | | | C 1371 SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 8N4901 | | | | | | | |
| IT28 (1HF1/5SD1) | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7W5389 | | C 24 444/1 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0746 | | | | | | | H 8010 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 8N4901 | | | | | | | C 1371 SEC |
| IT28 (2KC1) CAT 3204 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7W5389 | | C 24 444/1 | | | | WDK 950/1 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0750 | | | | | | | H 8010 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0746 | | | | | | | C 1371 SEC |
| IT28 (8JB1-821 / 8JB1106-UP / 8JB822-1105) | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2P5834 | | | | | | | H 8010 H |
| IT28 Cat 3204 | | C 24 444/1 | | W 1150/2 | | WK 950/3 | H 8010 H |
| | | | | | | | C 1371 SEC |
| IT28 (2KC1-1165 / 2KC1166-UP) | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 8N5389 | | C 24 444/1 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2P5834 | | | | | | | H 8010 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 8N4901 | | | | | | | C 1371 SEC |
| IT28 B (5SD340-995) | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7W5389 | | C 24 444/1 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2P5834 | | | | | | | H 8010 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 8N4901 | | | | | | | C 1371 SEC |
| IT28 B (5SD1-339) | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2P5834 | | | | | | | H 8010 H |
| IT28 B (1HF1-586 / 1HF587-UP / 5SD996-UP) | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7W5389 | | C 24 444/1 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2P5834 | | | | | | | H 8010 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 8N4901 | | | | | | | C 1371 SEC |
| IT28 B (5SD1302) | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7W5389 | | C 24 444/1 | | | | WDK 950/1 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0750 | | | | | | | H 8010 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0746 | | | | | | | |
| IT28 B (2KC1/5SD1) | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7W5389 | | C 24 444/1 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0746 | | | | | | | H 8010 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 8N4901 | | | | | | | C 1371 SEC |
| IT28 B (1JK430) | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7W5389 | | C 24 444/1 | | | | WDK 950/1 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0750 | | | | | | | H 8010 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0746 | | | | | | | |
| IT28 B (5SD1->) | Cat 3204 | C 24 444/1 | | W 1150/2 | | WK 950/3 | H 8010 H |
| | | | | | | | C 1371 SEC |
| IT28 B (1HF1->) | | C 24 444/1 | | W 1150/2 | | WDK 950/1 | H 8010 H |
| | | | | | | WK 950/3 | |
| IT28 F Cat 3116 | | | | W 11 102/34 | | WK 850/3 | WH 980/3 H |
| | | | | | | WK 950/3 | |
| | | | | | | WK 8109 | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | CU 31 100 CA |
| Partikelfilter / Particulate filter ⁽¹⁰⁷⁷⁾ | | | | | | | |
| IT28 F (4TF8700-UP) | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | W 11 102/50 | | | |
| IT28 F (6RR1-88711) | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | W 11 102/50 | | | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0751, teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | WK 850/3 | |
| Wasserabscheider / water separator ⁽⁸²⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 117-4089 | | | | | | WK 8109 | |
| IT28 F (98Z820-UP) | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | W 11 102/50 | | | |

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| IT (Werkzeugträger / Integrated Tool Carriers) 98 → | | | | | | | | | | | | | |
| IT62 G (55K2852-UP) | | | | | | | | | | | | | |
| Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807. teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1W-8845 | | | | | | | | | W 11 102/50 WP 1270 | | | | |
| Sekundärelement / Safety element ⁽⁴⁹⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0751. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | | WK 850/3 | | | |
| IT62 G (GJK1-UP) | | | | | | | | | | | | | |
| Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807. teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1W-8845. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | W 11 102/50 WP 1270 | | | | |
| Sekundärelement / Safety element ⁽⁴⁹⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0751. teilweise/oder / partly/or ⁽⁵³⁾ Sekundärelement / Safety element ⁽⁴⁹⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0753. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | | WK 850/3 WK 970/2 | | | |
| IT62 G | | | | C 29 840/2 | | | | | W 11 102/34 WP 1270 | WK 850/3 WK 970/2 WK 8111 | WH 980/3 CF 1574 CU 29 004 | H SEC CA | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ Partikelfilter / Particulate filter ⁽¹⁰⁷⁷⁾ | | | | | | | | | | | | | |
| IT62 G II (BMA1-UP) | | | | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 Sekundärelement / Safety element ⁽⁴⁹⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0762 | | | | | | | | | W 11 102/50 | WK 9058 | | | |
| IT62 G II (TXG1-UP) | | | | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 Sekundärelement / Safety element ⁽⁴⁹⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0762 | | | | | | | | | W 11 102/50 | WK 9058 | | | |
| IT62 G II | | | | C 28 1045/2 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1808 Partikelfilter / Particulate filter ⁽¹⁰⁷⁷⁾ | | | | | | | | | W 11 102/50 WD 13 145/18 | WK 9058 | WH 980/3 CF 15 136 CU 31 100 | H SEC CA | |
| IT62 H (C7C1-UP) | | | | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 Sekundärelement / Safety element ⁽⁴⁹⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0762 | | | | | | | | | W 11 102/50 | WK 9058 | | | |
| IT62 H (KH1-UP) | | | | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 Sekundärelement / Safety element ⁽⁴⁹⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0762 | | | | | | | | | W 11 102/50 | WK 9058 | | | |
| IT62 H | | | | Cat C7 ACERT | 155 | (211) | | | | | | | |
| Partikelfilter / Particulate filter ⁽¹⁰⁷⁷⁾ ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ M5G1-474→ | | | | | | | | | | | CU 31 100 WH 1257/3 WD 13 003 x | CA HTF H | |
| MH3000 (Material Handlers) 16 → | | | | | | | | | | | | | |
| MH 3024 | | | | Cat C7.1TA Acert | 126 | (171) | 2018 → | C 21 600 | W 9071 | | | CF 1280 | SEC |
| M300 (Mobilbagger / Wheeled Excavators) 96 → | | | | | | | | | | | | | |
| M 312 (6BL1->) | | | | Cat 3054 DITA | 83 | (113) | 1996-2002 | C 17 337/2 | W 950/7 | WK 8121 | | HD 57/4 CF 990/2 | HST SEC |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | | WK 8128 | | | |
| M 312 (6TL1->) | | | | | | | | | W 950/7 | | | | |
| M 313 D (J3A1-UP; W3H1-UP; K3D1-UP) Cat C 4.4 | | | | | 95 | (129) | 2007 → | | W 950/7 | | | HD 57/4 | HST |
| Serie / Series ⁽⁶³⁾ J3A1-UP; K3D1-UP | | | | | | | | | | WDK 7001 | | | |
| M 315 (7ML1->) | | | | Cat 3054 DITA | 86 | (117) | 1996-2002 | C 17 337/2 | W 950/7 | WK 8121 | | HD 45 HD 57/4 CF 990/2 | HST HST SEC |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | | WK 8128 | | | |
| M 315 D (K5E1-UP; W5M-UP; J5B1-UP) C 4.4TA | | | | | 101 | (137) | 2007 → | | W 950/7 | WDK 7001 | | HD 57/4 | HST |
| M 316 C (BDX1->) | | | | Cat 3056 E | 103 | (140) | 2002 → | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | | W 940/67 | | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ Partikelfilter / Particulate filter ⁽¹⁰⁷⁷⁾ Hinweis: / note: ⁽¹⁷³⁾ PTO | | | | | | | | | | WK 8119 WK 8128 | | HD 57/4 CU 24 500 HD 57/4 | HST CA H |
| M 316 D (W6A1-, D6W1-, P6K1-UP) C 6.6Acert | | | | | 118 | (160) | 2007-2015 | C 23 610 C 23 610/3 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 256-7902 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 256-7902 | | | | | | | | | W 9071 | WDK 7001 | | HD 57/4 CF 610 | HST SEC |

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| M300 (Mobilbagger / Wheeled Excavators) | | | | 96 → | | | | | |
| M 318 (6ES1->,8AL1->,8SS1->) | Cat 3116 DIT | 100 (136) | 1996-2002 | C 18 436 | W 11 102/34 | WK 8111 WK 850/3 | HD 45 HD 57/4 CF 1122 | HST HST SEC | |
| für / for ⁽¹⁷⁴⁾ between 51791&51791XE Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | W 11 102/35 | WK 8109 | | | |
| M 318 C/ MH (BCZ1->) | Cat 3056 E | 113 (154) | 2002 → | | W 940/67 | WK 8119 | HD 57/4 HD 14 003 | HST H | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ Partikelfilter / Particulate filter ⁽¹⁰⁷⁷⁾ | | | | | | WK 8128 | CU 24 500 | | CA |
| M 318 D (P8L1-UP; P9M1-UP; W8R1-UP; W8P1-UP; D8X1-UP; D9X1-UP) | C 6.6Acert | 124 (169) | 2007-2015 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 256-7902 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 256-7902 | | | | C 23 610 C 23 610/3 | W 9071 | WDK 7001 | HD 57/4 HD 14 003 CF 610 | HST H SEC | |
| M 320 (6WL1->,9PS1->) | Cat 3116 DIT | 100 (136) | 1996-2002 | C 18 436 | W 11 102/34 | WK 850/3 | HD 57/4 HD 14 003 CF 1122 | HST H SEC | |
| für / for ⁽¹⁷⁴⁾ between 51791&51791XE Vorfilter / Prefilter ⁽⁵⁷⁾ Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | W 11 102/35 | WK 8109 WK 8111 | | | |
| M 322 C/ C MH (BDK1->) | Cat 3056 E | 122 (166) | 2002 → | | W 940/67 | WK 8119 | HD 57/4 HD 14 003 | HST H | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ Partikelfilter / Particulate filter ⁽¹⁰⁷⁷⁾ | | | | | | WK 8128 | CU 24 500 | | CA |
| M 322 D (W2S->; W2T->) | Cat C 6.6 | 123 (167) | 2007 → | | | | HD 57/4 | HST | |
| M 325 D | Cat C7 ACERT | 150 (204) | 2006 → | C 28 1045/2 | | | HD 57/4 CF 15 136 | HST SEC | |
| MULTI TERRAIN LOADERS / DELTA LADER | | | | 03 → | | | | | |
| 247 (CML1->) | Cat 3034 | 41 (56) | 2003 → | C 13 145/2 | W 940/67 | WK 8147 | WH 980/3 CF 97/2 | H SEC | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | WK 8110 | | | |
| PF/PM/RS/PS/PST/RM (Paving Equipment) | | | | | | | | | |
| PF290 B | Cat 3054 | | | C 17 337/2 | W 950/7 | WK 8121 | WH 980/3 CF 990/2 | H SEC | |
| PF300 B | Cat 3054 T | 79 (108) | | C 17 337/2 | W 940/1 | WK 8121 | WH 980/3 CF 990/2 | H SEC | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | WK 8128 | | | |
| PM-465 | Cat 3406C TA | 373 (509) | | C 32 160 | W 719/4 WD 13 145/1 | WK 980/1 | H 10 005 W 940/38 WH 1257 WH 1257/1 WH 980/3 CF 22 160 | H H H H H SEC | |
| ab Motor-Nr. / from engine no. ⁽⁷³⁾ 41Z 4926-> 13656 → . Serie / Series ⁽⁶³⁾ ADV | | | | | WD 13 145/18 | | | | |
| PM-565 | Cat 3408 | | | C 32 160 | WD 13 145/1 | WK 1175 x WK 980/1 | HD 1057 H 10 005 WH 980/3 CF 22 160 | HTF H H SEC | |
| ab Motor-Nr. / from engine no. ⁽⁷³⁾ 48W34817 → . Serie / Series ⁽⁶³⁾ ADV | | | | | WD 13 145/18 | | | | |
| PM-565 B | Cat 3408 HEUI | 466 (635) | | C 32 160 | WD 13 145/1 | WK 1175 x WK 980/1 | HD 1057 H 10 005 WH 980/3 CF 22 160 | HTF H H SEC | |
| ab Motor-Nr. / from engine no. ⁽⁷³⁾ 99C1019 → . Serie / Series ⁽⁶³⁾ ADV | | | | | WD 13 145/18 | | | | |
| PR-1000 C | Cat 3208 | | | C 36 1142 | W 1150/2 | WDK 950/1 WK 13 002 | C 17 149 CF 22 269 | SEC SEC | |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 38S13236 → . Serie / Series ⁽⁶³⁾ ADV | | | | | WD 13 145/18 | | | | |
| PR-105 (5NC1->) | | | | | W 940/1 | | | | |

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| PF/PM/RS/PS/PST/RM (Paving Equipment) | | | | | | | | | |
| PR-450 | | | | | | | | | |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 7DC204-363 → . Serie / Series ⁽⁶³⁾ ADV | | | | | | | | | |
| | | | | | | WD 13 145/18 | | | |
| PR-750 B | Cat 3412 | | | C 24 719 | | | | WK 980/1 | WH 945/2 HTF |
| | | | | C 36 1142 | | | | | CF 22 269 SEC |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 38S13236 → . Serie / Series ⁽⁶³⁾ ADV | | | | | | | | | |
| | | | | | | WD 13 145/18 | | | |
| PR450 C | Cat 3408 | | | | | WD 13 145/1 | | WK 980/1 | |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 7PJ60 → . Serie / Series ⁽⁶³⁾ 7PJ1-59, ADV | | | | | | | | | |
| | | | | | | WD 13 145/18 | | | |
| PS150 B Pneumatic | Cat 3054 | | | C 17 337/2 | | W 940/67 | | WK 8121 | WH 980/3 H |
| | | | | | | | | | CF 990/2 SEC |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | |
| | | | | | | | | WK 8128 | |
| PS200 B | Cat 3054 T | 78 (106) | | | | | | WK 8121 | |
| PS200 B Pneumatic | Cat 3054 | | | C 17 337/2 | | W 950/7 | | WK 8121 | WH 980/3 H |
| | | | | | | | | | CF 990/2 SEC |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | |
| | | | | | | | | WK 8128 | |
| PS300 B | Cat 3054 T | 79 (108) | | C 17 337/2 | | W 940/67 | | WK 8121 | WH 980/3 H |
| | | | | | | | | | CF 990/2 SEC |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | |
| | | | | | | | | WK 8128 | |
| PS360 B | Cat 3054 | | | C 17 337/2 | | W 950/7 | | WK 8121 | WH 980/3 H |
| | | | | | | | | | CF 990/2 SEC |
| PS500 | Cat 3208 | | | C 29 840/2 | | | | | CF 1574 SEC |
| RM-350 (5FK1-40,5FK41-103, 5FK104->) | | | | C 32 1160/1 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 144-6691 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 054-1719 | | | | | | | | | |
| | | | | | | | | | WH 945/2 H |
| | | | | | | | | | H 10 005 H |
| RM-350 B (7FS1->, AXW1->) | | | | | | WD 13 145/18 | | WK 980/1 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 054-1719 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 144-6691 | | | | | | | | | |
| | | | | | | | | | H 10 005 H |
| | | | | | | | | | WH 945/2 H |
| RM-500 | | | | C 32 160 | | | | | CF 22 160 SEC |
| R series | | | | | | | | | |
| R 40 THRU RC61 (PERKINS) (4BJ) | 4.236 DIESEL | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6E0924 | | | | | | | | | |
| | | | | | | | | | WD 10 016 H |
| R60 THRU R80 (PERKINS) (38A - 38A) | 4.236 | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6E0924 | | | | | | | | | |
| | | | | | | | | | WD 10 016 H |
| SM-Serie (Road Reclaimer) | | | | | | | | | |
| SM-350 (1RM60->) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 054-1719 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 144-6691 | | | | | | | | | |
| | | | | | | | | | H 10 005 H |
| | | | | | | | | | WH 945/2 H |
| T-Series | | | | | | | | | |
| T100D-T150D (PERKINS) (5NB) | 4.2482 DIESEL | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6E0924 | | | | | | | | | |
| | | | | | | | | | WD 10 016 H |
| T30C-TC60C (PERKINS) (66S) | 4.2032 | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6E0924 | | | | | | | | | |
| | | | | | | | | | WD 10 016 H |
| T40D-T60D (PEUGEOT) (8EB) | XN1P | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6E0924 | | | | | | | | | |
| | | | | | | | | | WD 10 016 H |
| T40D-TC60D (PEUGEOT) (2YB) | XD3P DIESEL | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6E0924 | | | | | | | | | |
| | | | | | | | | | WD 10 016 H |
| T40D-TC60D SA SN 2LC 9PB (CATERPILLAR) | 1404 | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6E0924 | | | | | | | | | |
| | | | | | | | | | WD 10 016 H |
| T40D-TC60D SA (CATERPILLAR) (2LC) | 1404 | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6E0924 | | | | | | | | | |
| | | | | | | | | | WD 10 016 H |
| T50 | | | | | | | | | HD 8006 x H |
| T60B (CATERPILLAR) | 1404 | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6E0924 | | | | | | | | | |
| | | | | | | | | | WD 10 016 H |
| T60C (CATERPILLAR) | 1404 | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6E0924 | | | | | | | | | |
| | | | | | | | | | WD 10 016 H |
| T60D-TC120D (PERKINS) (5LB) | 4.2482 DIESEL | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6E0924 | | | | | | | | | |
| | | | | | | | | | WD 10 016 H |
| T60D-TC120D (PERKINS) (5KB) | 4.236 GAS | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6E0924 | | | | | | | | | |
| | | | | | | | | | WD 10 016 H |

| CATERPILLAR | | | | | | | | | |
|--|---------------|-------|-------|------------|---------|---------|-----------|-----|--|
| TH (Teleskoplader / Telehandlers) | | 12-20 | | | | | | | |
| TH103 | Cat 3054 | | | C 17 337/2 | W 950/7 | WK 8121 | WH 1257 | H | |
| | | | | | | | WH 1257/1 | H | |
| | | | | | | | CF 990/2 | SEC | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | WK 8111 | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | WK 8128 | | | |
| TH210 (CEC1->) | Cat 3054 B-DI | 63 | (86) | | | WK 8129 | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | |
| TH215 (CEG1-09999) | Cat 3054 B-DI | 63 | (86) | | | WK 8129 | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | |
| TH220 B | Cat 3054 E | 92 | (125) | C 19 460/2 | W 950/7 | | WH 980/3 | HTF | |
| | | | | | | | CF 1141/2 | SEC | |
| TH31-C9I (PAZ1-UP) | | | | C 32 160 | | | CF 22 160 | SEC | |
| TH330 B | Cat 3054 E | 92 | (125) | C 19 460/2 | W 950/7 | | WH 980/3 | H | |
| | | | | | | | CF 1141/2 | SEC | |
| TH340 B (SLC1->) | Cat 3054 E | 74 | (101) | C 19 460/2 | W 950/7 | | WH 980/3 | HTF | |
| | | | | | | | CF 1141/2 | SEC | |
| TH35 | | | | | | | WH 945/2 | H | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 144-6691. Variante / Variant ⁽²⁷⁴⁾ Advanced. ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ SDS1 ->-> | | | | | | | | | |
| TH35-C13I | | | | C 32 160 | | | CF 22 160 | SEC | |
| TH350 B (SLD600->) | Cat 3054 E | 74 | (101) | C 19 460/2 | W 950/7 | WK 8121 | WH 980/3 | HTF | |
| | | | | | | | CF 1141/2 | SEC | |
| TH360 B (SLE1-1349) | Cat 3054 E | 74 | (101) | C 19 460/2 | W 950/7 | WK 8121 | WH 980/3 | HTF | |
| | | | | | | | CF 1141/2 | SEC | |
| TH460 B (SLF1-899) | Cat 3054 E | 74 | (101) | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2065234 | | | | C 19 460/2 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7W2326 | | | | | W 950/7 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1596102 | | | | | | WK 8121 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1G8878 | | | | | | | WH 980/3 | HTF | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2065235 | | | | | | | CF 1141/2 | SEC | |
| TH560 B | Cat 3054 E | 92 | (125) | C 19 460/2 | W 950/7 | | WH 980/3 | HTF | |
| | | | | | | | CF 1141/2 | SEC | |
| TH62 (4TM->) | Cat 3054 | 78 | (106) | C 17 337/2 | W 950/7 | WK 8121 | WH 1257 | H | |
| | | | | | | | WH 1257/1 | H | |
| | | | | | | | CF 990/2 | SEC | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | WK 8111 | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | WK 8128 | | | |
| TH63 | Cat 3054 T | 75 | (102) | C 17 337/2 | W 950/7 | WK 8121 | WH 1257 | H | |
| | | | | | | | WH 1257/1 | H | |
| | | | | | | | CF 990/2 | SEC | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | WK 8111 | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | WK 8128 | | | |
| TH63 EN | | | | | | WK 8121 | | | |
| TH63 T | Cat 3054 T | | | C 17 337/2 | W 950/7 | WK 8121 | WH 1257 | H | |
| | | | | | | | WH 1257/1 | H | |
| | | | | | | | CF 990/2 | SEC | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | WK 8111 | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | WK 8128 | | | |
| TH82 | Cat 3054 T | 75 | (102) | C 17 337/2 | W 950/7 | WK 8121 | WH 1257 | H | |
| | | | | | | | WH 1257/1 | H | |
| | | | | | | | CF 990/2 | SEC | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | WK 8111 | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | WK 8128 | | | |
| TH82 EN | | | | | | WK 8121 | | | |
| TH83 | Cat 3054 T | 75 | (102) | C 17 337/2 | W 950/7 | WK 8121 | WH 1257 | H | |
| | | | | | | | WH 1257/1 | H | |
| | | | | | | | CF 990/2 | SEC | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | WK 8111 | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | WK 8128 | | | |
| TH83 EN | | | | | | WK 8121 | | | |

| CATERPILLAR | | | | | | | | | | |
|---|-----------------------|-----------|-----------|--|------------|--|----------------------------|--|--------------------------------------|--------------------------|
| W300-Serie (Bagger / Excavators) | | | | | | | | | | |
| W 330 B (R6J1-UP) | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | | | | W 11 102/50 | | | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | | | | | | | WDK 950/1 | |
| W 330 B (6NC1-UP) | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | | | | W 11 102/50 | | | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | | | | | | | WDK 950/1 | |
| DAEWOO CONSTRUCTION EQUIPMENT | | | | | | | | | | |
| DSL-Serie 99-00 | | | | | | | | | | |
| 601 | Yanmar 4TNE84 | 31 (41) | 1999-2000 | | | | W 811/80 WH 980/3 | | P 5006 | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | P 4001 | |
| DEMAG MOBILE CRANES | | | | | | | | | | |
| AC-Serie 96 → | | | | | | | | | | |
| 100 | MB OM 502 LA | 350 (477) | 2000 → | | C 30 810/3 | | HU 12 140 x HU 931/5 x | | PU 999/1 x PU 1046/1 x PU 51 x | CF 810 SEC |
| Kran-Motor / Crane engine ⁽²⁸⁾ MB OM 904 LA | | | | | | | | | | |
| Kran-Motor / Crane engine ⁽²⁸⁾ MB OM 904 LA. Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | | |
| Motorcode / Engine code ⁽¹²⁾ MB OM 502 LA. Kurbelgehäuseentlüftung / Crankcase breather ⁽²⁷⁾ , bis Motor-Nr. / up to engine no. ⁽⁷⁴⁾ → 265 303 | | | | | | | | | | C 716 x VEN |
| 100-L | MB OM 442 LA | 370 (505) | 2000 → | | | | H 12 110/2 x HU 931/5 x | | BFU 900 x PU 1046/1 x PU 51 x | |
| Kran-Motor / Crane engine ⁽²⁸⁾ MB OM 904 LA | | | | | | | | | | |
| Kran-Motor / Crane engine ⁽²⁸⁾ MB OM 904 LA. Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | | |
| 300-1 | MB OM 502 LA | 448 (611) | 2001 → | | | | HU 12 140 x HU 945/2 x | | PU 999/1 x PU 1046/1 x PU 51 x | C 716 x VEN |
| Kran-Motor / Crane engine ⁽²⁸⁾ MB OM 906 LA | | | | | | | | | | |
| Kran-Motor / Crane engine ⁽²⁸⁾ MB OM 906 LA. Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | | |
| Motorcode / Engine code ⁽¹²⁾ MB OM 502 LA. Kurbelgehäuseentlüftung / Crankcase breather ⁽²⁷⁾ , bis Motor-Nr. / up to engine no. ⁽⁷⁴⁾ → 265 303 | | | | | | | | | | |
| 40-1 | MB OM 906 LA | 205 (280) | 2000 → | | C 23 440/1 | | HU 945/2 x | | PU 1046/1 x PU 51 x | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | | |
| 50-1 | MB OM 926 LA | 240 (327) | 2000 → | | C 30 810/3 | | HU 945/2 x | | PU 1046/1 x PU 51 x | CF 810 SEC |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | | |
| 500-1 | MB OM 502 LA | 448 (611) | 2001 → | | | | HU 12 140 x HU 945/2 x | | PU 999/1 x PU 1046/1 x PU 51 x | C 716 x VEN |
| Kran-Motor / Crane engine ⁽²⁸⁾ MB OM 906 LA | | | | | | | | | | |
| Kran-Motor / Crane engine ⁽²⁸⁾ MB OM 906 LA. Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | | |
| Motorcode / Engine code ⁽¹²⁾ MB OM 502 LA. Kurbelgehäuseentlüftung / Crankcase breather ⁽²⁷⁾ , bis Motor-Nr. / up to engine no. ⁽⁷⁴⁾ → 265 303 | | | | | | | | | | |
| 60 | MB OM 457 LA | 295 (402) | 2001 → | | C 25 710/3 | | HU 12 110 x | | PU 999/1 x | CF 710 SEC |
| Kran-Motor / Crane engine ⁽²⁸⁾ MB OM 906 LA | | | | | | | | | | |
| Kran-Motor / Crane engine ⁽²⁸⁾ MB OM 906 LA. Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | | |
| Motorcode / Engine code ⁽¹²⁾ MB OM 502 LA. Kurbelgehäuseentlüftung / Crankcase breather ⁽²⁷⁾ , bis Motor-Nr. / up to engine no. ⁽⁷⁴⁾ → 265 303 | | | | | | | | | | C 716 x VEN |
| 650 | MB OM 502 LA | 420 (573) | 2000 → | | | | HU 12 140 x HU 945/2 x | | PU 999/1 x PU 1046/1 x PU 51 x | C 716 x VEN |
| Kran-Motor / Crane engine ⁽²⁸⁾ MB OM 906 LA | | | | | | | | | | |
| Kran-Motor / Crane engine ⁽²⁸⁾ MB OM 906 LA. Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | | |
| Motorcode / Engine code ⁽¹²⁾ MB OM 502 LA. Kurbelgehäuseentlüftung / Crankcase breather ⁽²⁷⁾ , bis Motor-Nr. / up to engine no. ⁽⁷⁴⁾ → 265 303 | | | | | | | | | | |
| DITCH WITCH | | | | | | | | | | |
| JT-Serie 12 → | | | | | | | | | | |
| 30 AT | Cummins QSB 4.5 Tier4 | 119 (160) | 2014 → | | | | W 951 | | WK 10 036 | WD 13 006 x H |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | | | |
| 30 AT | Cummins QSB 4.5 | 119 (160) | 2012 → | | | | W 951 | | WK 10 017 x WK 10 036 | WD 13 006 x H |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | | | |
| DOOSAN | | | | | | | | | | |
| DL - Radlader / Wheel Loaders 06 → | | | | | | | | | | |
| DL 160 | Cummins QSB4.5 | 81 (110) | 2006-2009 | | | | W 951 | | PL 270 x WK 929 x | WH 960 HTF C 1281 SEC |

| DOOSAN | | | | | | | | | |
|---|----------------------|-----------|-----------|------------|--|--------|------------------------|--|-----------------------------|
| DL - Radlader / Wheel Loaders | | | | 06 → | | | | | |
| DL 200 | Doosan DL06 | 118 (160) | 2008-2013 | C 24 015/2 | | | PL 270 x WK 929 x | WH 960 HD 15 174 x WD 13 003 x CF 14 002 CF 14 002/2 | HTF H H SEC SEC |
| DX - Hydraulikbagger / Hydraulic Excavators | | | | 15 → | | | | | |
| DX 140 LC-5 (from 1088) | Perkins 1204FE-44TAN | 86 (117) | 2016 → | | | W 9071 | | | |
| DX 140 LC-5 (from 1001 to 1087) | Perkins 1204FE-44TAN | 86 (117) | 2016 → | | | W 9071 | | | |
| DX 140 LCR-3 (from 1001) | Cummins QSB 4.5 | 82 (111) | 2015 → | | | W 951 | | | |
| Serie / Series ⁽⁶³⁾ from 1534 | | | | | | | WK 9037 x | | |
| Serie / Series ⁽⁶³⁾ from 1535 | | | | | | | WK 10 036 | | |
| Serie / Series ⁽⁶³⁾ to 1534 | | | | | | | PL 270 x | | |
| Filter für: / Filter for: ⁽²⁸³⁾ Piloting Control Circuit. Serie / Series ⁽⁶³⁾ to 1467 | | | | | | | | HD 5007 | H |
| DX 140 LCR-5 (DXCCE) (from 1001 to 1039) | Perkins 1204FE-44TAN | 96 (128) | 2016 → | | | W 9071 | | | |
| DX 140 LCR-5 (from 1040) | Perkins 1204FE-44TAN | 96 (128) | 2016 → | | | W 9071 | | | |
| DX 140 LC-3 | DL06K | 80 (109) | | | | | WK 9037 x WK 10 036 | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | HD 47 | HST |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | CF 14 002 | SEC |
| Filter für: / Filter for: ⁽²⁸³⁾ Piloting Control Circuit | | | | | | | | CF 14 002/2 | SEC |
| DX 235 LCR | Doosan DL06 | 124 (169) | | | | | | CF 14 002/2 | SEC |

| DOOSAN Compressors | | | | | | | | | |
|--------------------------|----------------|--|--|--|--|-----------|-----------|---------|---|
| ECM - Drilling Equipment | | | | | | | | | |
| 350 | | | | | | W 12 205 | | WH 1257 | H |
| 490 | | | | | | WP 12 300 | WK 9165 x | | |
| 590 | Cummins 6 C8.3 | | | | | WP 12 300 | WK 9165 x | | |

| DYNAPAC-WINGET | | | | | | | | | |
|---|---------------------------------|----------|-----------|------------|--|----------|---------------------------------|------------------|----------|
| CA-Serie | | | | 13 → | | | | | |
| CA 1300 | Kubota V3307-CR-TE4B | 55 (75) | 2013 → | | | W 920/48 | PL 150 WK 9065 PL 270/7 x | CF 990/2 | SEC |
| teilweise/oder / partly/or ⁽⁵³⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4812159481 | | | | | | | | | |
| CA 1400 (10000169xxA016225) | Kubota V3307-CR-TE4 Stage III B | 55 (75) | 2016 → | | | W 920/48 | PL 270/7 x | CF 990/2 | SEC |
| CA 2800D | Cummins QSB 4.5 TierIIIA/T3 | 97 (130) | 2017 → | SP 3020-2 | | W 950/26 | WK 9020/1 x WK 929 x | | |
| CC-Serie | | | | 04 → | | | | | |
| CC 122 (10000307x0A0000001) | Deutz D2011L021 | 22 (29) | 2011 → | | | W 712/4 | WK 712/2 | HD 7002 | H |
| CC 424HF | Cummins QSB 4.5 Tier3 | 97 (130) | 2010-2014 | C 20 500 | | W 950/39 | WK 9037 x WK 930/6 x | CF 500 | SEC |
| CC 424HF (384C30001 -) | Cummins QSB 4.5 Tier3 | 93 (125) | 2008 → | C 20 500 | | W 950/26 | WK 929 x WK 9020/1 x | CF 500 | SEC |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | |
| CC 524HF (384C30001 -) | Cummins QSB 4.5 Tier3 | 93 (125) | 2008 → | C 20 500 | | W 950/26 | WK 929 x WK 9020/1 x | CF 500 | SEC |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | |
| CC 800 | Kubota D1105-E4B Tier4 Final | 18 (24) | 2014 → | C 11 103/2 | | W 9084 | WK 718/7 | W 941 CF 65/2 | H SEC |
| CC 800 (89132700) | Perkins 403D-11 | 17 (24) | 2009 → | C 11 103/2 | | W 712/83 | WK 815/80 | W 941 CF 65/2 | H SEC |
| CC 800 | Perkins 403C-11 | 17 (24) | 2004-2011 | C 11 103/2 | | W 713/19 | WK 815/80 | W 941 CF 65/2 | H SEC |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | P 4001 | | |
| CC 1000 (90130025 - 90132699) | Perkins 403C-11 | 17 (24) | 2008 → | C 11 103/2 | | W 712/98 | WK 811/86 | W 941 CF 65/2 | H SEC |
| CC 1100 C | Kubota D1703M | 26 (35) | 2011-2020 | C 11 103/2 | | W 920/48 | WK 812 | CF 65/2 | SEC |
| CC 1000 (10000360xxA0021637) | Kubota D1105-E4B | 18 (24) | 2018 → | C 11 103/2 | | W 9084 | WK 812 | W 941 CF 65/2 | H SEC |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | WK 28/1 | | |

| DYNAPAC-WINGET | | | | | | | | | | |
|--|--------------------------------|-----------|-----------|------------|-----------------------|---------------------|------------------|----------|--|--|
| CC-Serie | | | | 04 → | | | | | | |
| CC 1200C VI (10000398xxA021518) Vorfilter / Prefilter ⁽⁵⁷⁾ | Kubota D1703-M-IDI-E3 | 26 (35) | 2018 → | C 12 004 | W 916/1 | WK 812 WK 42/1 | CF 240 | SEC | | |
| CC 1200C Plus (10000333xxA012669) Vorfilter / Prefilter ⁽⁵⁷⁾ | Kubota D1703 | 18 (24) | 2015 → | C 11 103/2 | W 913/1 | WK 812 WK 28/1 | CF 65/2 | SEC | | |
| CC 1200 (10000332xxA000001-0A012668) Vorfilter / Prefilter ⁽⁵⁷⁾ | Kubota D1703 | 18 (24) | 2014 → | C 11 103/2 | W 913/1 | WK 812 WK 28/1 | CF 65/2 | SEC | | |
| CC 1200C (10000333xxA000001-0A012668) Vorfilter / Prefilter ⁽⁵⁷⁾ | Kubota D1703 | | 2014 → | C 11 103/2 | W 913/1 | WK 812 WK 28/1 | CF 65/2 | SEC | | |
| CC 1200 (10000371xxA017074-xxA021038) Vorfilter / Prefilter ⁽⁵⁷⁾ | Kubota D1703-M-E4B | 18 (24) | 2018 → | C 11 103/2 | W 913/1 | WK 812 WK 28/1 | CF 65/2 | SEC | | |
| CC 1200 VI (10000400xxA021646) | Kubota D1803-CR Tier 4 Final | 28 (38) | 2018 → | C 12 004 | | | CF 240 | SEC | | |
| CC 1200C Plus (10000372xxA017561) Vorfilter / Prefilter ⁽⁵⁷⁾ | Kubota D1703 | 18 (24) | 2016 → | C 11 103/2 | W 913/1 | WK 812 WK 28/1 | CF 65/2 | SEC | | |
| CC 1200 VI (10000396xxA018676) Vorfilter / Prefilter ⁽⁵⁷⁾ | Kubota D1703-M-DI-E4B Tier4 Fi | 18 (24) | 2018 → | C 12 004 | | WK 812 WK 28/1 | CF 240 | SEC | | |
| CC 1200 VI (10000446xxA023389) Vorfilter / Prefilter ⁽⁵⁷⁾ | Kubota D1703-DI-E4B TierV | 18 (24) | 2019 → | C 12 004 | | WK 812 WK 28/1 | CF 240 | SEC | | |
| CC 1200 VI (10000398xxA021518) Vorfilter / Prefilter ⁽⁵⁷⁾ | Kubota D1703-M-IDI-E3 | 26 (35) | 2018 → | C 12 004 | | WK 812 WK 28/1 | CF 240 | SEC | | |
| CC 1200 VI (10000397xxA018677) Vorfilter / Prefilter ⁽⁵⁷⁾ | Kubota D1803-CR Tier4 Final | 28 (38) | 2018 → | C 12 004 | | WK 812 WK 28/1 | CF 240 | SEC | | |
| CC 1200 VI (10000395xxA18609) Vorfilter / Prefilter ⁽⁵⁷⁾ | Kubota D1703-M-IDI-E3 | 26 (35) | 2018 → | C 12 004 | | WK 812 WK 28/1 | CF 240 | SEC | | |
| CC 1250 (10000379H0E002600) Vorfilter / Prefilter ⁽⁵⁷⁾ | Kubota D1703-M | 26 (35) | 2015 → | C 11 103/2 | W 913/1 | WK 812 WK 28/1 | CF 65/2 | SEC | | |
| CC 1300 (C-1EN3) (10000335xxA000001 - 0A012585) | Kubota V2203 | 34 (45) | 2014 → | C 11 103/2 | W 920/48 | WK 28/1 WK 812 | CF 65/2 | SEC | | |
| CC 1300 (10000334xxA021567) Vorfilter / Prefilter ⁽⁵⁷⁾ | Kubota V2203-M Tier4i | 34 (46) | 2018 → | C 11 103/2 | W 913/1 | WK 812 WK 42/1 | CF 65/2 | SEC | | |
| CC 1300 (10000374xxA016841 - xA021115) | Kubota D1803-CR-TE4B | 37 (49) | 2018 → | C 11 103/2 | PL 270/7 x W 916/1 | | CF 65/2 | SEC | | |
| CC 1300 C (10000375xxA016845) | Kubota D1803-CR-T-E4B | 37 (49) | 2016 → | C 11 103/2 | W 916/1 | PL 270/7 x | CF 65/2 | SEC | | |
| CC 1300 C (10000374xxA016841 - xA021115) | Kubota D1803-CR-T-E4B | 37 (49) | 2018 → | C 11 103/2 | W 916/1 | PL 270/7 x | CF 65/2 | SEC | | |
| CC 1300 Plus wahlweise / optionally ⁽³⁴³⁾ | Kubota D1803-CR-TE4B | 37 (49) | | C 11 103/2 | W 920/48 | WK 812 WK 28/1 | CF 65/2 | SEC | | |
| CC 1300 Plus (10000334xxA012586) Vorfilter / Prefilter ⁽⁵⁷⁾ | Kubota V2203-M Tier4i | 32 (44) | 2015 → | C 11 103/2 | W 913/1 | WK 812 WK 42/1 | CF 65/2 | SEC | | |
| CC 1300 Plus (10000334xxA012586) Vorfilter / Prefilter ⁽⁵⁷⁾ | Kubota V2203-M | 34 (46) | 2015 → | C 11 103/2 | W 913/1 | WK 812 WK 28/1 | CF 65/2 | SEC | | |
| CC 224HF (284S00006 - 284S00200) | Cummins QSB 3.3 Tier3A | 74 (99) | 2008-2012 | C 16 400 | WH 980/3 | WK 8215 | CF 400 | SEC | | |
| CC 224HF (10000311xxA000001-0A012717) | Cummins QSB 3.3 Tier3A | 60 (80) | 2013 → | C 16 400 | W 7077 | WK 8215 | CF 400 | SEC | | |
| CC 4200 VI (10000406xxA019937) | Cummins QSF 3.8 Tier3 | 104 (141) | 2018 → | | W 950/26 | | | | | |
| CC 5200 VI (10000386xxA019539) | Cummins QSF 3.8 Tier4 Final | 97 (132) | | | W 950/26 | | | | | |
| CC 5200 (10000407xxA020703) | Cummins QSF 3.8 Tier3A | 97 (132) | | | W 950/26 | | | | | |
| CC 6200 VI (10000408xxA020234) | Cummins QSF 3.8 IIIA Tier3 | 104 (141) | | | W 950/26 | | | | | |
| CC 800 Vorfilter / Prefilter ⁽⁵⁷⁾ | Perkins 403D-11 | 17 (24) | 2011-2014 | C 11 103/2 | W 712/98 | WK 815/80 P 4001 | W 941 CF 65/2 | H SEC | | |
| CC 900G (10000303xxC0003469) | Honda GX630R | 14 (19) | 2014 → | | | | W 941 | H | | |
| CC 900 | Perkins 403D-11 | 17 (24) | | C 11 103/2 | W 712/98 | WK 815/80 | W 941 CF 65/2 | H SEC | | |
| CC 900 S | Kubota D1105-E4B Tier4 Final | 18 (24) | 2013 → | C 11 103/2 | W 87 | WK 718/7 | W 941 CF 65/2 | H SEC | | |
| CC 900G (10000303xxC005138) | Honda GX630R | 14 (19) | | | | | W 941 | H | | |
| CC 900G (10000303xxC000707;10000303xxC000711) | Honda GX630R | 14 (19) | 2011 → | | | | W 941 | H | | |
| CC 950 (10000381PFC005399) | Kubota D722-E4B | 15 (20) | 2015 → | C 11 103/2 | W 67/1 | | CF 65/2 | SEC | | |

| DYNAPAC-WINGET | | | | | | | | | |
|--|--|-----------|-----------|------------|--|-------------|--|--------------|-----------------|
| CP-Serie | | | | | | | | | |
| CP 132 | Cummins 4BT3.9 | | | | | | | | |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 21620157 → | | | | C 16 210 | | | | | CF 950 SEC |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 21620158 → | | | | C 17 337/2 | | | | | CF 990/2 SEC |
| | | | | | | W 940/34 | | WK 727 | |
| | | | | | | | | WK 9165 x | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | | W 13 012 H |
| CP 275 (10000509x0C003425) | Cummins QSB-C130 Tier3A | 93 (125) | | | | | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | C 20 500 | | W 951 | | | CF 500 SEC |
| | | | | | | | | WK 9020/1 x | |
| F-Serie 10 → | | | | | | | | | |
| F 1200CS | Deutz TD2.9L4 Tier4Final / Sta | 54 (72) | 2018 → | | | | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | C 15 300 | | W 712/4 | | WDK 940/20 | CF 300 SEC |
| | | | | | | | | PL 250 | |
| F 1800C | Deutz TD2.9L TD4 Tier 3 | 54 (72) | 2018 → | | | | | | |
| | | | | C 15 300 | | W 712/4 | | PL 250 | HD 11 005 H |
| | | | | | | | | WDK 940/20 | CF 300 SEC |
| Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece | | | | | | | | | HD 57/18 H |
| F 1800W | Deutz TD2.9 L TD4 Tier3 | 54 (72) | 2018 → | | | | | | |
| | | | | C 15 300 | | W 712/4 | | WDK 940/20 | HD 11 005 H |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | CF 300 SEC |
| Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece | | | | | | | | PL 250 | |
| | | | | | | | | | HD 57/18 H |
| F5C S | Deutz TCD 2011L03 Tier3 | 45 (60) | 2010-2013 | | | | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | C 15 300 | | W 712/4 | | WK 842 | CF 300 SEC |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | WK 31/4 | |
| | | | | | | | | WK 31/4 (10) | |
| SD-Serie 15 → | | | | | | | | | |
| SD 2500 CWS | Cummins QSB6.7 Tier3 | | | | | | | | |
| | | | | CP 34 360 | | W 951 | | WK 9020/1 x | CF 3240 SEC |
| | | | | | | | | WK 929 x | |
| Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece. Druckfilter / Pressure filter ⁽¹⁸³⁾ | | | | | | | | | HD 56 H |
| SD 2500 CWS | Cummins QSB6.7 Tier4 | | 2015 → | | | | | | |
| Druckfilter / Pressure filter ⁽¹⁸³⁾ . Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece | | | | | | W 951 | | WK 10 036 | HD 56 H |
| SD 2550 CS (10002119H0C000185) | Cummins QSB 6.7-C260 IIIA/T3 194 (264) | | 2015 → | | | | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | CP 34 360 | | W 951 | | WK 929 x | CF 3240 SEC |
| Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece | | | | | | | | WK 9020/1 x | |
| Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece | | | | | | | | | HD 56/2 HST |
| | | | | | | | | | HD 57/4 H |
| SD 2550 CS | Cummins QSB6.7 Tier4F/Stage IV 194 (264) | | | | | | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | W 951 | | WK 9037 x | |
| | | | | | | | | WK 10 017 x | |
| FAUN (TADANO FAUN) | | | | | | | | | |
| ATF-Serie 99 → | | | | | | | | | |
| 100-5 | MB OM 502 LA | 350 (477) | 2000 → | | | | | | |
| Kran-Motor / Crane engine ⁽²⁸⁾ MB OM 904 LA | | | | | | HU 12 140 x | | PU 999/1 x | TB 1374 x ADR |
| Kran-Motor / Crane engine ⁽²⁸⁾ MB OM 904 LA. Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | HU 931/5 x | | PU 1046/1 x | |
| Motorcode / Engine code ⁽¹²⁾ MB OM 502 LA. Kurbelgehäuseentlüftung / Crankcase breather ⁽²⁷⁾ . | | | | | | | | PU 51 x | |
| bis Motor-Nr. / up to engine no. ⁽⁷⁴⁾ → 265 303 | | | | | | | | | C 716 x VEN |
| mit Koaleszenzfilter für verbesserten Systemschutz / with coalescing filter for enhanced system protection ⁽¹¹⁷⁾ | | | | | | | | | TB 1394/1 x ADR |
| Stuftrocknung und Ölabscheideoptimierung für besten Schutz / Gradual drying+optim. oil separation for best protection ⁽²⁹⁶⁾ | | | | | | | | | TB 1396 x ADR |
| 200-6 | MB OM 502 LA | 448 (611) | 2001 → | | | | | | |
| Kran-Motor / Crane engine ⁽²⁸⁾ MB OM 904 LA | | | | C 33 1840 | | HU 12 140 x | | PU 999/1 x | TB 1374 x ADR |
| Kran-Motor / Crane engine ⁽²⁸⁾ MB OM 904 LA. Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | HU 931/5 x | | PU 1046/1 x | |
| Motorcode / Engine code ⁽¹²⁾ MB OM 502 LA. Kurbelgehäuseentlüftung / Crankcase breather ⁽²⁷⁾ . | | | | | | | | PU 51 x | |
| bis Motor-Nr. / up to engine no. ⁽⁷⁴⁾ → 265 303 | | | | | | | | | C 716 x VEN |
| mit Koaleszenzfilter für verbesserten Systemschutz / with coalescing filter for enhanced system protection ⁽¹¹⁷⁾ | | | | | | | | | TB 1394/1 x ADR |
| Stuftrocknung und Ölabscheideoptimierung für besten Schutz / Gradual drying+optim. oil separation for best protection ⁽²⁹⁶⁾ | | | | | | | | | TB 1396 x ADR |
| 30-2L | MB OM 906 LA | 205 (280) | 2000 → | | | | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | HU 945/2 x | | PU 1046/1 x | TB 1374 x ADR |
| mit Koaleszenzfilter für verbesserten Systemschutz / with coalescing filter for enhanced system protection ⁽¹¹⁷⁾ | | | | | | | | PU 51 x | |
| Stuftrocknung und Ölabscheideoptimierung für besten Schutz / Gradual drying+optim. oil separation for best protection ⁽²⁹⁶⁾ | | | | | | | | | TB 1394/1 x ADR |
| | | | | | | | | | TB 1396 x ADR |
| 45-3 | MB OM 906 LA | 240 (327) | 2001 → | | | | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | C 25 860/5 | | HU 945/2 x | | PU 1046/1 x | TB 1374 x ADR |
| mit Koaleszenzfilter für verbesserten Systemschutz / with coalescing filter for enhanced system protection ⁽¹¹⁷⁾ | | | | | | | | PU 51 x | |
| Stuftrocknung und Ölabscheideoptimierung für besten Schutz / Gradual drying+optim. oil separation for best protection ⁽²⁹⁶⁾ | | | | | | | | | TB 1394/1 x ADR |
| | | | | | | | | | TB 1396 x ADR |

| FAUN (TADANO FAUN) | | | | | | | | | |
|---|---|-----------|-----------|------------|-------------|--|---------------|-------------|-----|
| ATF-Serie 99 → | | | | | | | | | |
| 80-4 | MB OM 501 LA | 315 (430) | 2001 → | | HU 12 140 x | | PU 999/1 x | TB 1374 x | ADR |
| | Kran-Motor / Crane engine ⁽²⁸⁾ MB OM 904 LA | | | | HU 931/5 x | | PU 1046/1 x | | |
| | Kran-Motor / Crane engine ⁽²⁸⁾ MB 904 LA, Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | PU 51 x | | |
| | Motorcode / Engine code ⁽¹²⁾ MB OM 501 LA, Kurbelgehäuseentlüftung / Crankcase breather ⁽²⁷⁾ , bis Motor-Nr. / up to engine no. ⁽⁷⁴⁾ → 265 303 | | | | | | | C 716 x | VEN |
| | mit Koaleszenzfilter für verbesserten Systemschutz / with coalescing filter for enhanced system protection ⁽¹¹⁷⁾ | | | | | | | TB 1394/1 x | ADR |
| | Stufentrocknung und Ölabscheideoptimierung für besten Schutz / Gradual drying+optim. oil separation for best protection ⁽²⁹⁶⁾ | | | | | | | TB 1396 x | ADR |
| BKF-Serie 01 → | | | | | | | | | |
| 35-4 | MB OM 501 LA | 290 (395) | 2001 → | C 25 860/5 | HU 12 140 x | | PU 999/1 x | TB 1374 x | ADR |
| | Motorcode / Engine code ⁽¹²⁾ MB OM 501 LA, Kurbelgehäuseentlüftung / Crankcase breather ⁽²⁷⁾ , bis Motor-Nr. / up to engine no. ⁽⁷⁴⁾ → 265 303 | | | | | | | C 716 x | VEN |
| | mit Koaleszenzfilter für verbesserten Systemschutz / with coalescing filter for enhanced system protection ⁽¹¹⁷⁾ | | | | | | | TB 1394/1 x | ADR |
| | Stufentrocknung und Ölabscheideoptimierung für besten Schutz / Gradual drying+optim. oil separation for best protection ⁽²⁹⁶⁾ | | | | | | | TB 1396 x | ADR |
| FIAT-ALLIS/GEOTECH/HITACHI | | | | | | | | | |
| W-Serie 97 → | | | | | | | | | |
| 190 | Cummins 6CT8.3 | 143 (195) | 1997-2002 | | WP 12 300 | | | WA 940/1 | CLI |
| | Feinfilter / Secondary/fine filter ⁽¹¹⁾ | | | | | | WK 723 | | |
| 230 | Cummins 6CT8.3 | 166 (226) | 1997-2002 | | WP 12 300 | | | WA 940/1 | CLI |
| | Feinfilter / Secondary/fine filter ⁽¹¹⁾ | | | | | | WK 723 | | |
| 270 | Cummins M11 | 199 (271) | 1997-2002 | C 31 1226 | WP 12 300 | | | WA 940/7 | CLI |
| FIAT-KOBELCO | | | | | | | | | |
| E-Serie 04-04 | | | | | | | | | |
| E 215 W | | 107 (145) | 2004-2004 | C 28 357 | | | | | |
| FURUKAWA | | | | | | | | | |
| 300-Serie 90 → | | | | | | | | | |
| 335 E | Deutz F4L1011F | 114 (154) | | C 13 114/4 | W 719/5 | | WK 712/5 | H 614/3 | H |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | CF 600 | SEC |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | WK 31/2 | | |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | WK 31/2 (10) | | |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | WK 31/2 (100) | | |
| GEHL | | | | | | | | | |
| AL-Serie (Gelenklader / Articulated Loaders) 08-14 | | | | | | | | | |
| AL 140 (SN 11257 and Up)) | Yanmar 3TNV 76 - KGWL | 17 (23) | 2008-2014 | C 1196/2 | W 811/80 | | | CF 75/2 | SEC |
| | Wasserabscheider / water separator ⁽⁸²⁾ | | | | | | P 4001 | | |
| | Rücklaufilter Hydrauliktank / Hydraulic tank return filter ⁽²⁶⁹⁾ | | | | | | | HD 7002 | H |
| AL 440 | Yanmar 4TNV 88 - BKGWL | 35 (47) | 2008-2014 | C 13 145/2 | W 811/80 | | WK 718/7 | CF 97/2 | SEC |
| | Rücklaufilter Hydrauliktank / Hydraulic tank return filter ⁽²⁶⁹⁾ | | | | | | | HD 7002 | H |
| AL 540 | Yanmar 4TNV 88 - BKGWL | 35 (47) | 2008-2013 | C 13 145/2 | W 811/80 | | WK 718/7 | CF 97/2 | SEC |
| | Rücklaufilter Hydrauliktank / Hydraulic tank return filter ⁽²⁶⁹⁾ | | | | | | | HD 7002 | H |
| E - Serie (Kompaktlader / Skid-Steer Loader) 04 → | | | | | | | | | |
| 1640 E | Yanmar 3TNV82 Tier IV | 18 (24) | 2004 → | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 242541 | | | C 10 050 | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 242540 | | | | W 811/80 | | WK 818/80 | | |
| | | | | | | | | CF 50 | SEC |
| R - Serie (Kompaktlader / Skid Loader) 13 → | | | | | | | | | |
| R190 | Yanmar 4TNV98C-NMS | 50 (68) | 2013 → | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 184146 | | | C 15 300 | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 195568 | | | | W 811/80 | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 074830 | | | | | | | WH 980/3 | H |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 184195 | | | | | | | CF 300 | SEC |

| GEHL | | | | | | | | | | |
|---|--|---------|--------|------|----------|----------|----------|--|-----------------------|----------|
| R - Serie (Kompaktlader / Skid Loader) | | | | 13 → | | | | | | |
| R220 | Yanmar 4TNV98CT-NMS | 52 (71) | 2013 → | | C 26 270 | | | | WH 980/3 CF 2125/1 | H SEC |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 50352454 | | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 074830 | | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 50352455 | | | | | | | | | |
| V-Series | | | | 13 → | | | | | | |
| V270 | 4TNV98CT-NMS Yanmar | 53 (71) | 2013 → | | C 15 300 | | | | WH 980/3 CF 300 | H SEC |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 195568 | | | | | W 811/80 | | | | |
| V330 | 4TNV98CT-NMS Yanmar | 52 (71) | 2013 → | | C 26 270 | | | | WH 980/3 CF 2125/1 | H SEC |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 50352454 | | | | | | W 811/80 | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 195568 | | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 074830 | | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 50352455 | | | | | | | | | |
| V400 | Cummins QSB 4.5 | 73 (99) | 2013 → | | C 20 500 | | | | CF 500 | SEC |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 105070 | | | | | | W 951 | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 50350434 | | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 105071 | | | | | | | | | |

| GEHLMAX | | | | | | | | | | |
|-----------------|---|---------|-----------|-------|------------|----------|--|-----------|--------------------|----------|
| KL-Serie | | | | 02-07 | | | | | | |
| 168 | Perkins | 24 (33) | 2002-2007 | | C 11 103/2 | | | P 4001 | HD 7002 CF 65/2 | H SEC |
| | teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 574 700 2002 | | | | | W 713/19 | | | | |
| | teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 516 600 1009 | | | | | | | P 917 x | | |
| | teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 574 700 2001 | | | | | | | WK 811/86 | | |
| | teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 574 700 2012 | | | | | | | | W 920 | H |

| GROVE | | | | | | | | | | |
|----------------|---|-----------|--------|------|-----------------------|---------------------------|--|--------------------------------------|--|---------------------------------|
| G-Serie | | | | 98 → | | | | | | |
| GMK 4075 | MB OM 501 LA | 315 (430) | 2001 → | | C 30 810/3 | HU 12 140 x | | PU 999/1 x | CF 810 TB 1374 x C 716 x TB 1394/1 x TB 1396 x | SEC ADR VEN ADR ADR |
| | Kurbelgehäuseentlüftung / Crankcase breather ⁽²⁷⁾ , bis Motor-Nr. / up to engine no. ⁽⁷⁴⁾ → 265 303 mit Koaleszenzfilter für verbesserten Systemschutz / with coalescing filter for enhanced system protection ⁽¹¹⁷⁾ Stufentrocknung und Ölabscheideoptimierung für besten Schutz / Gradual drying+optim. oil separation for best protection ⁽²⁹⁶⁾ | | | | | | | | | |
| GMK 5100 | MB OM 502 LA | 350 (477) | 2001 → | | C 30 810/3 | HU 12 140 x | | PU 999/1 x | CF 810 TB 1374 x CF 500 | SEC ADR SEC |
| | Kran-Motor / Crane engine ⁽²⁸⁾ MB 904 LA Kran-Motor / Crane engine ⁽²⁸⁾ MB OM 904 LA. Vorfilter / Prefilter ⁽⁵⁷⁾ Kurbelgehäuseentlüftung / Crankcase breather ⁽²⁷⁾ , bis Motor-Nr. / up to engine no. ⁽⁷⁴⁾ → 265 303 mit Koaleszenzfilter für verbesserten Systemschutz / with coalescing filter for enhanced system protection ⁽¹¹⁷⁾ Stufentrocknung und Ölabscheideoptimierung für besten Schutz / Gradual drying+optim. oil separation for best protection ⁽²⁹⁶⁾ | | | | C 20 500 | HU 931/5 x | | PU 1046/1 x PU 51 x | | |
| GMK 5200 | MB OM 502 LA | 420 (573) | 2001 → | | C 42 1729 C 20 500 | HU 12 140 x HU 931/5 x | | PU 999/1 x PU 1046/1 x PU 51 x | TB 1374 x CF 500 | ADR SEC |
| | Kran-Motor / Crane engine ⁽²⁸⁾ MB OM 904 LA Kran-Motor / Crane engine ⁽²⁸⁾ MB OM 904 LA. Vorfilter / Prefilter ⁽⁵⁷⁾ Kurbelgehäuseentlüftung / Crankcase breather ⁽²⁷⁾ , bis Motor-Nr. / up to engine no. ⁽⁷⁴⁾ → 265 303 mit Koaleszenzfilter für verbesserten Systemschutz / with coalescing filter for enhanced system protection ⁽¹¹⁷⁾ Stufentrocknung und Ölabscheideoptimierung für besten Schutz / Gradual drying+optim. oil separation for best protection ⁽²⁹⁶⁾ | | | | | | | | | |
| GMK 6220 | MB OM 502 LA | 420 (573) | 2001 → | | C 42 1729 C 20 500 | HU 12 140 x HU 931/5 x | | PU 999/1 x PU 1046/1 x PU 51 x | TB 1374 x CF 500 | ADR SEC |
| | Kran-Motor / Crane engine ⁽²⁸⁾ MB OM 904 LA Kran-Motor / Crane engine ⁽²⁸⁾ MB OM 904 LA. Vorfilter / Prefilter ⁽⁵⁷⁾ Kurbelgehäuseentlüftung / Crankcase breather ⁽²⁷⁾ , bis Motor-Nr. / up to engine no. ⁽⁷⁴⁾ → 265 303 mit Koaleszenzfilter für verbesserten Systemschutz / with coalescing filter for enhanced system protection ⁽¹¹⁷⁾ Stufentrocknung und Ölabscheideoptimierung für besten Schutz / Gradual drying+optim. oil separation for best protection ⁽²⁹⁶⁾ | | | | | | | | | |
| GMK 4070-1 | OM442A | | 2011 → | | | | | | HD 10 245 TB 1374 x | H ADR |
| GMK 4074 | OM442A | | 2011 → | | | | | | HD 10 245 | H |
| GMK 4080 | OM442A | | 2011 → | | | | | | HD 10 245 TB 1374 x | H ADR |

| Hamm (Wirtgen Group) | | | | | | | | | |
|---|------------------------|-----------|-----------|-----------|----------|-------------|--------------|-----|--|
| H-Serie / Walzenzug - Roller Compactor | | | | 14 → | | | | | |
| H 20i | Deutz TCD6.1L6 | 160 (218) | 2014 → | CP 34 360 | W 962/47 | PL 271/1 | CF 3240 | SEC | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | WDK 962/1 | | | |
| DV/DVO-Serie | | | | 87 → | | | | | |
| DV 85 | Deutz TCD2012 L4 Tier3 | 74 (101) | 2011 → | C 16 400 | W 962/47 | WK 1080/7 x | CF 400 | SEC | |
| Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece | | | | | | WK 930/5 | HD 6004 x | H | |
| DV 8 K | Deutz BF4M 1012C | | | C 16 400 | W 940/5 | WK 712/2 | CF 400 | SEC | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | P 990 | | | |
| Filter für: / Filter for: ⁽²⁸³⁾ Piloting Control Circuit | | | | | | | HD 66 | H | |
| DV 65 TO | Deutz TD2012L042V | 64 (87) | 2013 → | C 16 400 | W 962/47 | WK 1080/7 x | CF 400 | SEC | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für / for ⁽¹⁷⁴⁾ Transmission | | | | | | WK 930/5 | HD 6004 x | H | |
| Druckfilter / Pressure filter ⁽¹⁸³⁾ | | | | | | | HD 6004 x | H | |
| DV 65 VO | Deutz TD2012L042V | 64 (87) | 2010-2019 | C 16 400 | W 962/47 | WK 1080/7 x | CF 400 | SEC | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für / for ⁽¹⁷⁴⁾ Transmission | | | | | | WK 930/5 | HD 6004 x | H | |
| Druckfilter / Pressure filter ⁽¹⁸³⁾ | | | | | | | HD 6004 x | H | |
| DV 65 W | Deutz TD2012L042V | 64 (87) | 2010-2019 | C 16 400 | W 962/47 | WK 1080/7 x | CF 400 | SEC | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für / for ⁽¹⁷⁴⁾ Transmission | | | | | | WK 930/5 | HD 6004 x | H | |
| Druckfilter / Pressure filter ⁽¹⁸³⁾ | | | | | | | HD 6004 x | H | |
| DV 65 TV | Deutz TD2012L042V | 64 (87) | 2010-2015 | C 16 400 | W 962/47 | WK 1080/7 x | CF 400 | SEC | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für / for ⁽¹⁷⁴⁾ Transmission | | | | | | WK 930/5 | HD 6004 x | H | |
| Druckfilter / Pressure filter ⁽¹⁸³⁾ | | | | | | | HD 6004 x | H | |
| DV 3.22 | Hatz 2M41 | 24 (33) | 1996-2004 | C 25 124 | W 940 | WK 712/5 | W 940/51 | H | |
| Filter für: / Filter for: ⁽²⁸³⁾ Piloting Control Circuit | | | | | | | HD 66 | H | |
| DV 8 SD/TANDEM | Deutz F4L 912 | | | | W 940/55 | WK 731 | WD 724/6 | H | |
| Filter für: / Filter for: ⁽²⁸³⁾ Piloting Control Circuit | | | | | | | HD 66 | H | |
| DV 8 K Super | Deutz BF4M 1012C | | | C 16 400 | W 940/5 | WK 712/2 | CF 400 | SEC | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | P 990 | | | |
| Filter für: / Filter for: ⁽²⁸³⁾ Piloting Control Circuit | | | | | | | HD 66 | H | |
| DV 8.4 Super | Deutz BF4M 1012C | | | C 16 400 | W 940/55 | WK 712/5 | CF 400 | SEC | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | P 990 | | | |
| Filter für: / Filter for: ⁽²⁸³⁾ Piloting Control Circuit | | | | | | | HD 66 | H | |
| DV 8.42 Super | Deutz BF4M 1012C | 65 (88) | 1991-1999 | C 16 400 | W 940/55 | WK 712/5 | CF 400 | SEC | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | P 990 | | | |
| Filter für: / Filter for: ⁽²⁸³⁾ Piloting Control Circuit | | | | | | | HD 66 | H | |
| DV 40 TV | HATZ 4W35T | 31 (42) | 2004-2010 | C 1233 | W 920 | WDK 724/5 | HD 6004 x | H | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | WK 821 | | | |
| | | | | | | WK 42/2 | | | |
| DV 40 VV | HATZ 4W35T | 31 (42) | 2004-2009 | C 1233 | W 719/30 | | HD 6004 x | H | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | WDK 724/5 | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | WK 842 | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | WK 42/2 | | | |
| DV 70 TV | DEUTZ TD 2012 L04 2V | 64 (87) | 2004-2015 | C 16 400 | W 962/47 | WK 727 | HD 6004 x | H | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | CF 400 | SEC | |
| | | | | | | WK 1080/7 x | | | |
| HD-Serie | | | | 94 → | | | | | |
| HD 8 C | Hatz 2W35 | | 2006 → | C 1233 | W 719/30 | WK 842 | HD 66 | H | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | P 990 | | | |
| HD 10 (up 42935) | Deutz F2L 2011F | 18 (24) | 2004 → | C 25 124 | W 712/4 | WK 712/2 | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | HD 66 | H | |
| HD 12 VO (H200) | Kubota D1503M-ET-03 | 23 (31) | 2013 → | C 11 100 | W 920/48 | | CF 100 | SEC | |
| Serie / Series ⁽⁶³⁾ H200.0689->4322 | | | | | | HD 16 003 | | | |
| HD 12 VV | Hatz 4W35 | 22 (30) | 2007-2008 | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | C 1233 | | | | |
| Rücklaufilter / Return flow filter ⁽¹⁸⁵⁾ | | | | | | W 719/30 | WK 842 | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | HD 16 003 | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | WK 31/4 | | |
| | | | | | | | WK 31/4 (10) | | |

| HAMM (WIRTGEN GROUP) | | | | | | | | | |
|---|----------------------------|-----------|-----------|------------|--|-----------|--|--------------|---------------|
| HD-Serie | | | | 94 → | | | | | |
| HD 12 W | HATZ 4W35 | 22 (30) | 2008 → | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | C 1233 | | | | | |
| Serie / Series ⁽⁶³⁾ H200.0689 to 4322 | | | | | | W 719/30 | | WDK 724/5 | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | HD 16 003 | | WK 31/4 | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | WK 31/4 (10) | |
| HD 12 VT | HATZ 4W35 | 22 (30) | 2008-2010 | | | W 920 | | WK 821 | |
| Serie / Series ⁽⁶³⁾ H200.0689 to 4322 | | | | | | HD 16 003 | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | W 719/30 | | WDK 724/5 | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | WK 31/4 | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | WK 31/4 (10) | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | WK 42/1 | |
| HD 12 W/VT (from WGH0H262C) | Kubota D1703M-DI-EF3 Tier3 | 18 (24) | 2018 → | C 11 100 | | W 920/48 | | | CF 100 SEC |
| HD 12 W/VT (from H200) | Kubota D1503M-ET3 Tier3 | 23 (31) | 2010 → | C 11 100 | | W 920/48 | | | CF 100 SEC |
| Serie / Series ⁽⁶³⁾ H200.0689 to 4322 | | | | | | HD 16 003 | | | |
| HD 13 | Deutz F2L 2011 | 23 (31) | 1995-2004 | C 25 124 | | W 712/4 | | WK 712/2 | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | | HD 66 H |
| HD 13 VT | KUBOTA V2203M | 35 (47) | 2013 → | C 14 200 | | W 920/7 | | | CF 200 SEC |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | HD 16 003 | | | |
| Kraftstofffilter Inline / in-line fuel filter ⁽¹⁴⁷⁾ | | | | | | | | WK 28/1 | |
| HD 13 W | KUBOTA V2203M | 35 (47) | 2013 → | C 14 200 | | W 920/7 | | | CF 200 SEC |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | HD 16 003 | | | |
| Kraftstofffilter Inline / in-line fuel filter ⁽¹⁴⁷⁾ | | | | | | | | WK 28/1 | |
| HD 14 VT/VV | KUBOTA V2203 | 35 (47) | 2013 → | C 14 200 | | | | | CF 200 SEC |
| Kraftstofffilter Inline / in-line fuel filter ⁽¹⁴⁷⁾ | | | | | | | | WK 28/1 | |
| HD 90 | DEUTZ BF4M1013E | 86 (117) | 1998-2005 | C 20 500 | | | | | HD 66 H |
| | | | | | | | | | CF 500 SEC |
| HD 110 | Deutz BF4M1013E | 93 (127) | 1998-2004 | C 20 500 | | | | | HD 66 H |
| | | | | | | | | | CF 500 SEC |
| HD 110 | Deutz BF4M 2012C | | | C 20 500 | | W 962/47 | | WK 1080/7 x | CF 500 SEC |
| Druckfilter / Pressure filter ⁽¹⁸³⁾ | | | | | | | | WK 930/5 | |
| | | | | | | | | | HD 66 H |
| HD 110 (H174) (0001-9999) | Deutz TCD2012 L4-2V | 100 (136) | 2019 → | C 20 500 | | W 962/47 | | WK 1080/7 x | CF 500 SEC |
| Druckfilter / Pressure filter ⁽¹⁸³⁾ | | | | | | | | WK 930/5 | |
| | | | | | | | | | HD 66 H |
| HD 110 (H153) (0926-0999) | Deutz TCD2012 L4-2V | 100 (136) | 2019 → | C 20 500 | | W 962/47 | | WK 1080/7 x | CF 500 SEC |
| Druckfilter / Pressure filter ⁽¹⁸³⁾ | | | | | | | | WK 930/5 | |
| | | | | | | | | | HD 66 H |
| HD 110 W | Deutz TCD2012 L4-2V | 100 (136) | 2010 → | | | W 962/47 | | WDK 962/1 | HD 6004 x H |
| | | | | | | | | WK 1080/7 x | CF 1140/2 SEC |
| HD 120 W | Deutz TCD2012 L04-2V | 100 (136) | 2010-2019 | C 21 630/4 | | W 962/47 | | WK 1080/7 x | CF 1140/2 SEC |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | WDK 962/1 | HD 6004 x H |
| HD 150 TT | Deutz BF4M 2012C | 98 (133) | 2004-2012 | C 20 500 | | W 962/47 | | WDK 962/1 | CF 500 SEC |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | WK 1080/7 x | TB 1374 x ADR |
| Filter für: / Filter for: ⁽²⁸³⁾ Direction Hydraulic | | | | C 21 630/4 | | | | | CF 1140/2 SEC |
| | | | | | | | | | HD 66 H |
| HW-Serie | | | | 04-15 | | | | | |
| HW 90B/10 | DEUTZ TD 2011 L04 I | 57 (77) | 2004-2015 | C 15 300 | | W 940/5 | | WK 731 | HD 66 H |
| | | | | | | | | | CF 300 SEC |
| HW 90B/12 | DEUTZ TD 2011 L04 I | 57 (77) | 2004-2012 | C 15 300 | | W 940/5 | | WK 731 | HD 66 H |
| | | | | | | | | | CF 300 SEC |
| 3000-Serie | | | | 94 → | | | | | |
| 3412 HT | DEUTZ TCD 2012 L04 2V | 100 (136) | 2004 → | C 21 630/4 | | W 962 | | WK 1080/7 x | CF 1140/2 SEC |
| 3520 HT | DEUTZ TCD 2012 L06 2V | 155 (211) | 2003 → | C 23 610 | | | | | CF 610 SEC |
| 4000-Serie | | | | 91 → | | | | | |
| 4011 D | Deutz BF6L 913 | 98 (133) | 1991-1994 | C 20 500 | | W 962 | | WK 731 | CF 500 SEC |
| Filter für: / Filter for: ⁽²⁸³⁾ Direction Hydraulic | | | | | | | | | HD 66 H |
| Filter für: / Filter for: ⁽²⁸³⁾ Transmission Hydraulic | | | | | | | | | WD 950 H |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | CF 1000 SEC |

| HIDROMEK | | | | | | | | | | |
|---|---|-------------|-----------|------------|--|-------------|--|-------------|---------------|-----|
| HMK-Backhoe loader 11 → | | | | | | | | | | |
| 102 B | Perkins 1004.40 T | 75 (102) | | C 16 302 | | W 940/1 | | | CF 922 | SEC |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ F2826551 | | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ F2814011 | | | | | | | WK 842/2 | | |
| 102 S | Perkins 1004.40T | 75 (102) | | C 17 337/2 | | W 940/1 | | | CF 990/2 | SEC |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ F2826551 | | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ F2891501 | | | | | | | P 917 x | | |
| 62 SS | Kubota V2403-M-T-E | 44 (60) | 2011 → | C 13 145/2 | | W 916/1 | | WK 940/11 x | WH 945 | H |
| | | | | | | | | | CF 97/2 | SEC |
| HMK-Wheel Loader 09-20 | | | | | | | | | | |
| 140 W | Mitsubishi 4M50TL | 98 (133) | 2009-2010 | | | | | PU 10 005 x | CF 14 002 | SEC |
| 200 W | Isuzu A4HK1X | 128 (174) | 2011-2020 | C 24 904/2 | | | | | CF 14 145/2 | SEC |
| HITACHI | | | | | | | | | | |
| CX- Serie (Raupenkran / Crawler Crane) | | | | | | | | | | |
| CX 1100 | Isuzu 6RB1T | | | C 29 939 | | W 11 023 | | | HD 47 | HST |
| | | | | | | WP 1270 | | | C 17 149 | SEC |
| CX 400 | Hino H07C-TD | | | | | WP 1270 | | | HD 47 | HST |
| | | | | | | | | | HD 15 174/1 x | H |
| CX 500 HCME | Hino H07C-T | | | | | WP 1270 | | | HD 47 | HST |
| | | | | | | | | | HD 15 174/1 x | H |
| CX 550 HCME | Hino H07C-T | | | | | WP 1270 | | | HD 47 | HST |
| | | | | | | | | | HD 15 174/1 x | H |
| CX 550-C HCME | Hino H07C-T | | | | | WP 1270 | | | HD 47 | HST |
| | | | | | | | | | HD 15 174/1 x | H |
| CX 650 | Hino H07C-T | | | | | WP 1270 | | | HD 47 | HST |
| | | | | | | | | | HD 15 174/1 x | H |
| CX 700 | Hino H07C-T | | | | | WP 1270 | | | HD 47 | HST |
| | | | | | | | | | HD 15 174/1 x | H |
| CX 700HD | Mitsubishi 6D24-T | | | C 29 939 | | | | WK 10 022 | HD 47 | HST |
| | | | | | | | | | C 17 149 | SEC |
| CX 900 | Mitsubishi 6D24-T | | | C 29 939 | | | | WK 10 022 | HD 47 | HST |
| | | | | | | | | | C 17 149 | SEC |
| CX 900GLS | Mitsubishi 6D24-TC | | | C 29 939 | | | | WK 10 022 | HD 47 | HST |
| | | | | | | | | | C 17 149 | SEC |
| CX 900HD | Mitsubishi 6D24-TC | | | C 29 939 | | | | WK 10 022 | HD 47 | HST |
| | | | | | | | | | C 17 149 | SEC |
| D- Serie (Planierraupe / Dozer) | | | | | | | | | | |
| D 180 | Cummins GCT8.3 | | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ L4228688 | | | | | WP 12 121 | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ L4228688 | | | | | WP 12 300 | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 75208272 | | | | | | | WK 731 | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 76107829 | | | | | | | WK 9165 x | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 76042658 | | | | | | | | WH 980 | H |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ L76192222 | | | | | | | | WA 940/1 | CLI |
| EH- Serie (Muldenkipper / Dumper) | | | | | | | | | | |
| EH 1100-3 | Detroit Diesel | | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ L4331920 | | | C 28 041 x | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ L4331923 | | | C 45 005 x | | | | | | |
| EH 1700 | Cummins QST 30C | 895 (1217) | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ E12975364 | | | C 38 014 x | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ E12979663 | | | | | WP 12 120/1 | | | | |
| | Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | PL 601/3 | | |
| | | | | | | | | | WA 940/7 | CLI |
| EH 1700-3 | MTU 16V2000 | 783 (1065) | | | | WD 13 145/4 | | WK 940/17 | | |
| EH 5000 AC-3 | Cummins QSKTTA60-CE | 1970 (2678) | | | | | | | WA 940/1 | CLI |
| EH 700 - 2 | Cummins QSX 15-525 | 391 (532) | | | | WP 12 001 | | WK 1270 | | |
| | Wasserabscheider / water separator ⁽⁸²⁾ | | | | | | | WK 12 002 | | |
| EH 700-3 | Detroit Diesel Series 60 | | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ L4331920 | | | C 28 041 x | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ L4331923 | | | C 45 005 x | | | | | | |

| HITACHI | | | | | | | | | | |
|--|-----------------------|-----------|--------|------------------------|--------------------------|-------------------------|--|------------------------|-------------------------------------|-----------------|
| EH- Serie (Muldenkipper / Dumper) | | | | | | | | | | |
| EH 750 - 2 | Cummins QSX 15-525 | 391 (532) | | | | | | | WK 12 002 WK 1270 | |
| EX- Serie (Raupenbagger / Crawler Excavator) 88 → | | | | | | | | | | |
| EX 08 | Kubota Z482B | 6 (8) | 1990 → | C 934 x | | W 811/80 W 87 | | | | |
| EX 100 | Isuzu 4BD1 | 56 (76) | 1988 → | C 16 190 x | | | | WK 811/86 WK 815/80 | H 12 014 x | H |
| EX 100-2 | Isuzu 4BD1 | | | | | HD 13 008 | | WK 811/86 | H 12 014 x | H |
| EX 100-3 | Isuzu 4BD1 | | | | | HD 13 008 | | WK 811/86 | H 12 014 x | H |
| EX 100-5 | Isuzu 4BG1 | | | | | HD 13 008 | | WK 811/86 | H 12 014 x | H |
| EX 1000 | Isuzu 6RB1T | 398 (543) | 1988 → | C 29 939 | | W 11 023 | | | H 12 014 x C 17 149 | H SEC |
| EX 100M | Isuzu 4BD1 | | | | | | | WK 811/86 | H 12 014 x | H |
| EX 100M-2 | Isuzu 4BD1 | | | | | HD 13 008 | | WK 811/86 | H 12 014 x | H |
| EX 100M-3 | Isuzu 4BD1 | | | | | HD 13 008 | | WK 811/86 | H 12 014 x | H |
| EX 100M-5 | Isuzu 4BG1 | | | | | HD 13 008 | | WK 811/86 | H 12 014 x | H |
| EX 100W | Isuzu 6BB1 | | | | | W 12 205 | | WK 9059 | CF 990/2 | SEC |
| EX 100WD | Isuzu 6BB1 Spec | | | | C 17 337/2 | W 12 205 | | WK 9059 | H 12 014 x CF 990/2 | H SEC |
| EX 100WD-2 | Isuzu 4BD1T | | | | C 17 337/2 | HD 13 008 W 12 205 | | WK 811/86 | H 12 014 x CF 990/2 | H SEC |
| EX 100WD-3 | Isuzu 4BD1T | | | | C 17 337/2 | HD 13 008 W 12 205 | | WK 811/86 WK 9059 | H 12 014 x CF 990/2 | H SEC |
| EX 1100 | Cummins KTA19C | | | | C 26 031 x C 38 014 x | W 1294 WP 1270 | | | HD 15 174 x | H |
| EX 1100-3 | Cummins QSK 19C | | | | C 26 031 x | WP 12 300 | | WK 965 x | HD 15 174 x WA 940/7 WA 956/2 | H CLI CLI |
| EX 1100-3 | Cummins KTTA19C | | | | C 26 031 x C 38 014 x | WP 12 121 WP 12 300 | | WK 965 x | HD 15 174 x C 26 031 x | H SEC |
| EX 12, 12K/S teilweise/oder / partly/or ⁽⁵³⁾ | Isuzu 3KC1 | 11 (15) | 1990 → | C 934 x | | W 610/3 | | WK 815 x | HD 4001 x | H |
| EX 120 | Isuzu 6BB1 | 63 (86) | 1988 → | C 16 302 C 17 337/2 | | | | WK 811/86 | H 12 014 x CF 990/2 | H SEC |
| EX 120-2 | Isuzu 4BD1T | | | | C 17 337/2 | W 12 205 | | WK 811/86 | H 12 014 x CF 990/2 | H SEC |
| EX 120-3 | Isuzu 4BD1T | | | | C 17 337/2 | W 12 205 | | WK 811/86 | H 12 014 x CF 990/2 | H SEC |
| EX 120-5 | Isuzu 4BG1 T | | | | C 17 337/2 | HD 13 008 W 12 205 | | WK 10 022 WK 811/86 | H 12 014 x CF 990/2 | H SEC |
| EX 1200-5 | Mits. S6R-Y1TAA1 | | | | C 31 009 x | W 12 205 WP 11 102/3 | | | CF 19 006 x | SEC |
| EX 1200-5C | Mitsubishi S6R-Y1TAA1 | | | | C 31 009 x | W 12 205 WP 11 102/3 | | | CF 19 006 x | SEC |
| EX 1200-5D | Cummins QSK23 | 530 (721) | | | C 31 009 x | | | PL 601/3 | CF 19 006 x | SEC |
| EX 1200-6 | Cummins QSK23-C | 567 (771) | | | C 38 014 x | | | | | |
| EX 130H-5 | Isuzu 4BG1 T | | | | C 17 337/2 | HD 13 008 W 12 205 | | WK 10 022 WK 811/86 | H 12 014 x CF 990/2 | H SEC |
| EX 135 | Iveco | | | | C 21 012 | WP 1144 | | | H 12 014 x | H |
| EX 135UR | Isuzu 4BG1 | | | | | HD 13 008 | | WK 811/86 | H 12 014 x | H |
| EX 135USR | Isuzu 4BG1 | | | | | | | WK 811/86 | H 12 014 x | H |
| EX 135W | Cummins 4BT3.9 | | | | C 18 267 | | | WK 731 | H 12 014 x C 12 100 x | H SEC |
| EX 15-2 | Kubota D1105-B | 12 (16) | | | | W 811/80 W 87 | | | HD 4001 x | H |
| EX 15, 15K/S teilweise/oder / partly/or ⁽⁵³⁾ | Isuzu 3KC1 | 13 (18) | 1990 → | C 934 x | | W 610/3 | | P 4004 x | HD 4001 x | H |
| EX 150 | Isuzu 4BD1T | 70 (95) | 1988 → | C 16 302 C 17 337/2 | | W 1145/80 | | WK 811/86 | H 12 014 x CF 990/2 | H SEC |

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|--|---|------------|-----------|------|------------------------|----------------------------------|-------------------------------|---------------------------------------|-----------------|--|
| EX- Serie (Raupenbagger / Crawler Excavator) | | | | 88 → | | | | | | |
| EX 150-5 | Isuzu 4BG1 T | | | | C 17 337/2 | HD 13 008 W 12 205 | WK 811/86 | H 12 014 x CF 990/2 | H SEC | |
| EX 16-2 | KUBOTA D722E | | | | | | | HD 15 174/1 x | H | |
| EX 16-2B | Kubota D1105-B | | | | | W 87 | | | | |
| EX 160WD | Isuzu 6BB1 | | | | C 17 337/2 | W 12 205 | WK 9059 | HD 15 174 x CF 990/2 | H SEC | |
| EX 165 | Isuzu 4BG1 | | | | C 17 337/2 C 21 012 | W 12 205 | WK 811/86 | H 12 014 x CF 990/2 | H SEC | |
| EX 165 W | Cummins 6BT5.9C | 113 (154) | 1999 → | | C 18 267 | W 950/18 | WK 731 WK 9165 x WK 723 | H 12 014 x C 12 100 x | H SEC | |
| | Feinfilter / Secondary/fine filter ⁽¹¹⁾ | | | | | | | | | |
| EX 17 U | Isuzu 3YB1 | 9 (11) | | | C 946/2 | | | CF 52/2 | SEC | |
| EX 17-2 | Kubota D1105-B | | | | | W 87 | | | | |
| EX 17-2B | Kubota D1105-B | | | | | W 87 | | | | |
| EX 1800 | Cummins KTA19C | | | | | | | | | |
| | Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4206272 | | | | C 38 014 x | | | | | |
| | Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4206273. Sekundärelement / Safety element ⁽⁴⁸⁾ | | | | C 26 031 x | | | | | |
| | Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ L4175913 | | | | | WP 1270 WP 11 102/3 W 1294 | | WA 923/3 | CLI | |
| | Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4085913 | | | | | | | | | |
| | Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4085912 | | | | | | WK 950/3 | | | |
| | Anzahl / Quantity ⁽³⁹⁾ 5 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4219713 | | | | | | | HD 15 174 x | H | |
| | Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4127340 | | | | | | | WA 923/3 | CLI | |
| EX 1800-1 | Cummins QSK19 C | 746 (1014) | | | | | | | | |
| | Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4206272 | | | | C 38 014 x | | | | | |
| | Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4206273. Sekundärelement / Safety element ⁽⁴⁸⁾ | | | | C 26 031 x | | | | | |
| | Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4204048 | | | | | WP 1270 | | | | |
| | Anzahl / Quantity ⁽³⁹⁾ 5 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4219713 | | | | | | | HD 15 174 x | H | |
| | Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4266063 | | | | | | | WA 956/2 | CLI | |
| EX 1800-2 | Cummins KTA19C | | | | C 26 031 x | W 1294 WP 1270 | | WA 923/3 | CLI | |
| EX 1800-3 | Cummins QSK19C | | | | C 26 031 x | WP 12 300 | WK 965 x | WA 940/7 WA 956/2 | CLI CLI | |
| EX 1900 | Hitachi S12A2-Y1TAA1 | 765 (1040) | | | | | | | | |
| | Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4206272 | | | | C 38 014 x | | | | | |
| | Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4206273 | | | | C 26 031 x | | | | | |
| | Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4448734 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4448735 | | | | | W 12 205 WP 11 102/3 | | | | |
| EX 1900-5 | Hitachi S12A2-Y1TAA1 | 765 (1040) | | | | | | | | |
| | Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4206272 | | | | C 38 014 x | | | | | |
| | Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4206273 | | | | C 26 031 x | | | | | |
| | Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4448734 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4448735 | | | | | W 12 205 WP 11 102/3 | | | | |
| EX 1900-5 | Mitsubishi S12A2-YTAA1 | | | | C 26 031 x | W 12 205 WP 11 102/3 | | | | |
| EX 200 | Isuzu 6BDIT | 92 (125) | 1988 → | | | | | | | |
| | Nebenstrom / Secondary flow ⁽⁴²⁾ | | | | | WP 1270 | | | | |
| EX 200-1 | ISUZU 6BD1T | | | | | W 12 205/1 | WK 9059 | HD 15 174/1 x | H | |
| EX 200-2 | ISUZU 6BD1 | | | | C 21 560 | W 12 205/1 WP 1270 | | HD 15 174/1 x | H | |
| EX 200-3 | ISUZU 6BD1 | | | | C 21 560 | W 12 205/1 WP 1270 | | HD 15 174/1 x | H | |
| EX 200-5 | ISUZU 6BG1 | | | | C 24 553/2 | | WK 9059 | HD 15 174/1 x CF 1414/2 | H SEC | |
| EX 200(LC)-5 | Isuzu 6BG1 | 115 (156) | | | C 24 553/2 | W 12 205 WP 1270 | WK 9059 | HD 15 174/1 x CF 1414 CF 1414/2 | H SEC SEC | |
| EX 200LC | | | | | C 21 560 | | | | | |
| EX 215 E | Aifo 8045.25T | 107 (146) | 1998-2002 | | | WP 1144 | WK 724 | HD 15 174/1 x | H | |
| EX 215 W | Iveco-Aifo 8065.25T | 107 (145) | 2000-2004 | | | WP 1144 | WK 724 | HD 15 174/1 x C 12 100 x | H SEC | |

| HITACHI | | | | | | | | | | |
|--|---|------------|--------|------------|--|-------------|--|-------------|---------------|-----|
| EX- Serie (Raupenbagger / Crawler Excavator) | | | | 88 → | | | | | | |
| EX 215(LC) | Iveco | | | | | WP 1144 | | | HD 15 174/1 x | H |
| | | | | | | | | | C 12 100 x | SEC |
| EX 22 | Isuzu 3KR1 | 18 (25) | 1990 → | C 1588 x | | W 610/3 | | WK 815 x | HD 47 | HST |
| | | | | | | W 811/80 | | | | |
| EX 22-2 | Kubota D1105-B | | | C 1588 x | | W 87 | | | | |
| EX 220 | Hino EM600 | 114 (155) | 1988 → | | | W 12 205 | | | HD 15 174 x | H |
| | | | | | | W 12 205/1 | | | | |
| EX 220-2 | Hino H06C-T | | | C 24 553/2 | | WP 1270 | | | HD 15 174/1 x | H |
| | | | | | | | | | CF 1414 | SEC |
| | | | | | | | | | CF 1414/2 | SEC |
| EX 220(LC)-5 | Hino H07C-TD | 115 (156) | | C 24 553/2 | | WP 1270 | | WK 10 022 | HD 15 174/1 x | H |
| | | | | | | | | | CF 1414 | SEC |
| | | | | | | | | | CF 1414/2 | SEC |
| EX 225USR | Isuzu 6BG1-T TQA04 | | | C 24 553/2 | | W 12 205 | | | HD 15 174/1 x | H |
| | | | | | | WP 1270 | | | CF 1414 | SEC |
| | | | | | | | | | CF 1414/2 | SEC |
| EX 230LC(H)-5 | Hino H07C-TD | 115 (156) | | C 24 553/2 | | WP 1270 | | WK 10 022 | HD 15 174/1 x | H |
| | | | | | | | | | CF 1414 | SEC |
| | | | | | | | | | CF 1414/2 | SEC |
| EX 25 | Isuzu 3KR1 | 18 (25) | 1990 → | C 1588 x | | W 811/80 | | WK 815 x | | |
| EX 25-2 | Kubota D1105-B | | | C 1588 x | | W 87 | | | | |
| EX 2500 | Cummins KTA50-C1 | 970 (1319) | | | | | | | | |
| | Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4331920. Sekundärelement / Safety element ⁽⁴⁸⁾ | | | C 28 041 x | | | | | | |
| | Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4331923 | | | C 45 005 x | | | | | | |
| | Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4204048 | | | | | WP 1270 | | | | |
| | Anzahl / Quantity ⁽³⁹⁾ 5 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4085913 | | | | | W 1294 | | | | |
| | Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ L4202934 | | | | | | | PL 601/3 | | |
| EX 2500 | Cummins QSK45-C | 971 (320) | | | | | | | | |
| | Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4331920 | | | C 28 041 x | | | | | | |
| | Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4331923 | | | C 45 005 x | | | | | | |
| | Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4204048 | | | | | WP 11 102/3 | | | | |
| | Anzahl / Quantity ⁽³⁹⁾ 5 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4085913 | | | | | W 1294 | | | | |
| | Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4202934. Wasserabscheider / water separator ⁽⁸²⁾ | | | | | | | PL 601/3 | | |
| | Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4299640 | | | | | | | | WA 940/7 | CLI |
| EX 2500-5 | CUMMINS QSK45-C | | | | | | | | | |
| | Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4331920 | | | C 28 041 x | | | | | | |
| | Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4331923 | | | C 45 005 x | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4446815. Wasserabscheider / water separator ⁽⁸²⁾ | | | | | | | PL 601/3 | | |
| EX 255 | Cumm. 6CT8.3 | 125 (170) | 1998 → | | | WP 12 300 | | WK 731 | HD 15 174/1 x | H |
| | | | | | | | | WK 9165 x | WA 940/7 | CLI |
| | Feinfilter / Secondary/fine filter ⁽¹¹⁾ | | | | | | | WK 723 | | |
| EX 270 | | | | | | W 12 205 | | | HD 15 174 x | H |
| | | | | | | W 12 205/1 | | | HD 15 174/1 x | H |
| EX 27U | Isuzu 3LD1 Spec PA41 | | | C 1196/2 | | | | | HD 4001 x | H |
| EX 280 | Hino H07C-T | | | | | W 12 205/1 | | | HD 15 174/1 x | H |
| EX 29UE | Isuzu 3LD1 PA41 | | | C 1196/2 | | | | | HD 4001 x | H |
| EX 30 | Isuzu 3KR2 | 17 (23) | 1991 → | C 1588 x | | W 610/3 | | WK 815 x | HD 47 | HST |
| | | | | | | W 811/80 | | | | |
| EX 30 UR | Isuzu 3KC1 | 13 (18) | 1992 → | | | W 811/80 | | | | |
| EX 30-2 | Kubota V1505 | | | C 1588 x | | W 87 | | | | |
| EX 300 | Hino EB100T | 154 (210) | 1988 → | | | W 12 205 | | | HD 15 174 x | H |
| | | | | | | W 12 205/1 | | | | |
| EX 300 LC | | | | | | W 12 205/1 | | WK 950/16 x | HD 15 174 x | H |
| EX 300-2 | Isuzu 6SD1T | | | C 28 960 z | | WP 1270 | | WK 10 022 | HD 15 174/1 x | H |
| | | | | | | | | | W 1150/2 | H |
| | | | | | | | | | CF 16 158 z | SEC |
| EX 300-3 | Isuzu 6SD1T-TPD | | | C 28 960 z | | WP 1270 | | WK 10 022 | HD 15 174/1 x | H |
| | | | | | | | | | W 1150/2 | H |
| | | | | | | | | | CF 16 158 z | SEC |

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|--|---|-------------|-----------|-------------|-------------|--|------------|---------------|-----|
| EX- Serie (Raupenbagger / Crawler Excavator) | | | | 88 → | | | | | |
| EX 300-5 | Isuzu 6SD1T | | | C 28 950 x | | | WK 10 022 | HD 15 174 x | H |
| | | | | | | | WK 9059 | W 1150/2 | H |
| | | | | | | | WK 950/3 | CF 16 219 x | SEC |
| EX 300(LC)-5 | Isuzu 6SD1 TQA01 | | | C 28 950 x | WP 1270 | | WK 10 022 | HD 15 174/1 x | H |
| | | | | | | | | W 1150/2 | H |
| EX 30U | Isuzu 3LD1 Spec PA46 | | | C 1196/2 | W 811/80 | | | HD 4001 x | H |
| EX 310H-3C | Isuzu 6SD1T | | | C 28 960 z | WP 1270 | | WK 10 022 | HD 15 174/1 x | H |
| | | | | | | | | W 1150/2 | H |
| | | | | | | | | CF 16 158 z | SEC |
| EX 32UE | Isuzu 3LD1 Spec PA45 | | | C 1196/2 | W 811/80 | | | HD 4001 x | H |
| EX 330LC-5 | Isuzu 6SD1 TQA01 | | | C 28 960 z | WP 1270 | | WK 10 022 | HD 15 174/1 x | H |
| | | | | | | | | W 1150/2 | H |
| EX 35 | Isuzu 3KR1 | 1990 → | | C 1588 x | W 811/80 | | WK 815 x | | |
| EX 35 | Isuzu 3KR2 | 1991 → | | C 1588 x | W 610/3 | | WK 815 x | HD 47 | HST |
| | | | | | W 811/80 | | | | |
| EX 35-2 | Kubota V1505 | 19 (26) | 1995-2002 | C 1588 x | W 12 205 | | WP 962/3 x | HD 15 174 x | H |
| | | | | | | | | C 1281 | SEC |
| EX 350(LC)H-5 | Isuzu 6SD1 TQA01 | | | C 28 960 z | WP 1270 | | WK 10 022 | HD 15 174/1 x | H |
| | | | | | | | | W 1150/2 | H |
| EX 350(LC)K-5 | Isuzu 6SD1 TQA01 | | | C 28 950 x | WP 1270 | | WK 10 022 | HD 15 174/1 x | H |
| | | | | | | | | W 1150/2 | H |
| EX 3500 | Cummins KT38C | | | | | | | | |
| | Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4206272 | | | C 38 014 x | | | | | |
| | Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4206273. Sekundärelement / Safety element ⁽⁴⁸⁾ | | | C 26 031 x | | | | | |
| | Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4175913 | | | | WP 1270 | | | | |
| | Anzahl / Quantity ⁽³⁹⁾ 8 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4085913 | | | | W 1294 | | | | |
| | Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4202934 | | | | | | PL 601/3 | | |
| | Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. Rücklaufilter Hydrauliktank / Hydraulic tank return filter ⁽²⁶⁹⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4219713 | | | | | | | HD 15 174 x | H |
| | Anzahl / Quantity ⁽³⁹⁾ 6 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4219713 | | | | | | | HD 15 174 x | H |
| EX 3500-2 | Cummins KT38C | | | C 26 031 x | W 1294 | | PL 601/3 | | |
| | | | | | WP 1270 | | | | |
| EX 3500-2 | with two Cummins KT38C | | | | | | | | |
| | Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4206272 | | | C 38 014 x | | | | | |
| | Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4206273. Sekundärelement / Safety element ⁽⁴⁸⁾ | | | C 26 031 x | | | | | |
| | Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4175913 | | | | WP 1270 | | | | |
| | Anzahl / Quantity ⁽³⁹⁾ 8 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4085913 | | | | W 1294 | | | | |
| | Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4202934 | | | | | | PL 601/3 | | |
| | Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. Rücklaufilter Hydrauliktank / Hydraulic tank return filter ⁽²⁶⁹⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4219713 | | | | | | | HD 15 174 x | H |
| | Anzahl / Quantity ⁽³⁹⁾ 6 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4219713 | | | | | | | HD 15 174 x | H |
| EX 355 | Isuzu 6SD1-TQA03 | | | C 28 950 x | WP 11 102/3 | | | HD 15 174/1 x | H |
| | | | | | | | | W 1150/2 | H |
| EX 355 | Isuzu 6HK1-XQA01 | | | C 29 1420/2 | W 1223 | | | HD 15 174/1 x | H |
| | | | | | | | | CF 15 116/2 | SEC |
| EX 35U | Isuzu 3LD1 Spec PA45 | | | C 1196/2 | W 811/80 | | | HD 4001 x | H |
| EX 3600 | Hitachi S16R-Y1TAA-1 | 1400 (1903) | | | | | | | |
| | Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4206272 | | | C 38 014 x | | | | | |
| | Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4206273 | | | C 26 031 x | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4448735 | | | | WP 11 102/3 | | | | |
| EX 3600-5 | Hitachi S16R-Y1TAA-1 | 1400 (1903) | | | | | | | |
| | Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4206272 | | | C 38 014 x | | | | | |
| | Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4206273 | | | C 26 031 x | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4448735 | | | | WP 11 102/3 | | | | |
| EX 3600-5 (Isuzu) | | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4206273 | | | C 1555/6 | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 3754002100 | | | | WP 1270 | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 3774046100 | | | | W 12 205/1 | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ X132010140 | | | | W 816/80 | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ X13240015 | | | | | | WK 811/86 | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ BT8316MPG | | | | | | | W 10 008 | H |

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|--|--|-------------|--|--------|------------|-------------|-----------|--|---------------|-----|
| EX- Serie (Raupenbagger / Crawler Excavator) | | | | 88 → | | | | | | |
| EX 3600-6 | Cummins QSK60 TIER 2 | | | 2008 → | | | | | WA 940/1 | CLI |
| EX 36UE | Isuzu 3LD1 Spec PA45 | | | | C 1196/2 | W 811/80 | P 45 | | HD 4001 x | H |
| EX 370(HD)-5 | Isuzu 6SD1 TQA01 | | | | C 28 950 x | WP 1270 | WK 10 022 | | HD 15 174/1 x | H |
| | | | | | | | | | W 1150/2 | H |
| EX 40 | Isuzu 4JC1 | 24 (33) | | 1991 → | C 1588 x | W 811/80 | | | HD 47 | HST |
| | | | | | | | | | HD 15 174/1 x | H |
| EX 40 UR | Isuzu 3KR1 | 15 (20) | | 1993 → | C 1588 x | W 610/3 | | | HD 47 | HST |
| EX 40-2 | Kubota V2203-B | 27 (36) | | | C 1588 x | | P 5006 | | HD 4001 x | H |
| EX 400 | Isuzu 6RB1T | 206 (281) | | 1988 → | C 29 939 | W 11 023 | | | HD 15 174 x | H |
| | | | | | | | | | HD 15 174/1 x | H |
| | | | | | | | | | C 17 149 | SEC |
| EX 400-3 | | | | | C 29 939 | W 11 023 | WK 10 022 | | C 17 149 | SEC |
| EX 40U | Isuzu 4LE1 Spec PA07 | | | | C 1588 x | | P 45 | | HD 4001 x | H |
| EX 45 | Isuzu 4JC1 | 26 (35) | | 1992 → | C 1588 x | W 811/80 | | | HD 47 | HST |
| EX 45-2 | Kubota V2203-B | | | | C 1588 x | | P 5006 | | HD 4001 x | H |
| EX 450-5 | Isuzu 6RB1T | | | | C 29 939 | W 11 023 | WK 10 022 | | C 17 149 | SEC |
| | | | | | | WP 11 102/3 | | | | |
| EX 455-5 | Isuzu 6RB1T | | | | C 29 939 | W 11 023 | WK 10 022 | | C 17 149 | SEC |
| | | | | | | WP 11 102/3 | | | | |
| EX 455(FH) | Isuzu 6RB1T spec TQA06 | | | | C 31 009 x | W 11 023 | WK 10 022 | | HD 15 174/1 x | H |
| | | | | | | WP 11 102/3 | | | CF 19 006 x | SEC |
| EX 456 | Isuzu 6WG1 Spec TQA01 | | | | C 31 009 x | | WK 10 022 | | HD 15 174 x | H |
| | | | | | | | | | CF 19 006 x | SEC |
| EX 50U | Isuzu 4LE1 Spec PA14 | | | | C 1588 x | | P 45 | | HD 4001 x | H |
| EX 50UR | Isuzu 3AB1 | | | | | W 87 | WK 811/86 | | | |
| EX 50URG | Isuzu 3AB1 | | | | | W 87 | WK 811/86 | | | |
| EX 550 | Cummins NTA-855 | | | | C 31 009 x | WP 12 300 | | | CF 19 006 x | SEC |
| EX 550-3 | N14-C400 | | | | C 31 009 x | WP 12 300 | | | CF 19 006 x | SEC |
| EX 5500-5 | Cummins QSK45-C | 1915 (2604) | | 2005 → | | | | | | |
| | Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4331923 | | | | C 45 005 x | | | | | |
| | Sekundärelement / Safety element ⁽⁴⁸⁾ . Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4331920 | | | | C 28 041 x | | | | | |
| | Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4202934 | | | | | | PL 601/3 | | | |
| | Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece | | | | | | | | WA 956/2 | CLI |
| EX 550LC-5 | Cummins N14-C400 | | | | C 31 009 x | WP 12 300 | | | CF 19 006 x | SEC |
| EX 55UR | Nissan TD2340-10 | | | | C 1588 x | W 940/4 | WK 811/86 | | HD 47 | HST |
| | | | | | | W 940/81 | | | | |
| EX 55UR-3 | Isuzu 4LE1 | | | | C 1196/2 | W 811/80 | | | CF 75/2 | SEC |
| EX 5600 | Cummins QSK45-C | | | | | | | | | |
| | Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4331920 | | | | C 28 041 x | | | | | |
| | Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4331923 | | | | C 45 005 x | | | | | |
| | Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4202934 | | | | | | PL 601/3 | | | |
| EX 5600-6LD | Dual Cummins QSKTA50CE | 2138 (2907) | | | | | | | | |
| | Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece | | | | C 28 041 x | | | | | |
| | Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece | | | | C 45 005 x | | | | | |
| EX 60 UR | Isuzu 4BD1 | 40 (55) | | 1990 → | C 14 179 x | W 1145/80 | WK 815/80 | | | |
| EX 60 WD | Nissan FD3504 | 49 (67) | | 1990 → | C 14 179 x | W 950/14 | WK 811/86 | | | |
| EX 60-2, 60WD-2 | Nissan BD3004 | 40 (55) | | 1992 → | C 13 145/2 | W 940/4 | WK 811/86 | | | |
| | | | | | C 14 179 x | | | | | |
| EX 60-3 | Nissan BD300-19 | | | | C 13 145/2 | W 940/4 | WK 811/86 | | | |
| EX 60, 60 M | Nissan FD3304 | 40 (55) | | 1988 → | C 14 179 x | W 950/14 | WK 811/86 | | | |
| EX 600(LC)H-3 | Cummins N14-C400 | | | | C 31 009 x | WP 12 300 | | | CF 19 006 x | SEC |
| EX 600LCH-5 | Cummins N14-C400 | | | | C 31 009 x | WP 12 300 | | | CF 19 006 x | SEC |
| EX 60LC-5 | Nissan BD3004-19 | 41 (55) | | | C 13 145/2 | W 940/4 | WK 811/86 | | CF 97/2 | SEC |
| EX 60SR | Nissan FD3304 | | | | C 14 179 x | | WK 811/86 | | | |
| EX 60UR(G) | Isuzu 4JB1 | | | | C 14 179 x | | WK 811/86 | | | |
| EX 700 | Cummins NTA855 | 309 (421) | | 1995 → | C 31 009 x | WP 12 300 | | | HD 15 174 x | H |
| | | | | | | | | | CF 19 006 x | SEC |
| | | | | | | | | | WA 940/7 | CLI |
| | Nebenstrom / Secondary flow ⁽⁴²⁾ | | | | | WP 1270 | | | | |

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|---|---|-------------|--------|------------|-------------------------|--|------------------------|--|-----------------|
| EX- Serie (Raupenbagger / Crawler Excavator) | | | | 88 → | | | | | |
| EX 750-5 | Cummins N14C | | | C 31 009 x | WP 12 300 | | | HD 15 174/1 x W 935/1 CF 19 006 x | H H SEC |
| EX 75UR-3 | Nissan Bd3004-2D | | | C 13 145/2 | HD 13 008 W 940/4 | | WK 811/86 | | |
| EX 75US-7 | Isuzu 4JG1 Spec PH01 | | | C 13 145/2 | W 920/82 | | WK 811/86 | CF 97/2 | SEC |
| EX 8-2 | Kubota Z482-B | | | | W 87 | | | | |
| EX 80-5 | Nissan BD3004-19 | | | C 13 145/2 | W 940/4 | | WK 811/86 | HD 13 005 CF 97/2 | H SEC |
| EX 800 | | | | | | | | HD 15 174/1 x | H |
| EX 8000 | Hitachi S16R-Y1TAA2 für OE-Nummer / use for OE no. (131) 4228689 | 2800 (3807) | 2005 → | C 28 041 x | | | WK 811/86 | WA 956/2 WA 940/7 | CLI CLI |
| EX 800H-5 | Cummins N14C | | | C 31 009 x | WP 12 300 | | | HD 15 174/1 x W 935/1 CF 19 006 x | H H SEC |
| EX 90, 90M | Isuzu 4 BD1 | 50 (68) | 1988 → | C 14 179 x | W 1145/80 | | WK 811/86 WK 815/80 | H 12 014 x | H |
| EX 902 | | | | C 13 145/2 | | | | CF 97/2 | SEC |
| EX 210LC-5 | Isuzu 6BG1 | | | C 24 553/2 | W 12 205/1 WP 1270 | | WK 9059 | HD 15 174/1 x CF 1414 CF 1414/2 | H SEC SEC |
| FH- Serie (Raupenbagger / Crawler Excavator) | | | | 95-99 | | | | | |
| FH 120 | Iveco 8065T | 63 (86) | | C 21 012 | WP 1144 | | | H 12 014 x | H |
| FH 130-3 | Iveco | | | C 21 012 | WP 1144 | | | H 12 014 x | H |
| FH 15.2 | | | | | W 811/80 | | | HD 4001 x | H |
| FH 150 | Iveco | | | C 21 012 | WP 1144 | | | H 12 014 x | H |
| FH 150-3 | Iveco | | | C 21 012 | WP 1144 | | | H 12 014 x | H |
| FH 150W | Iveco | | | C 21 012 | WP 1144 | | | H 12 014 x CF 9002 x | H SEC |
| FH 22.2 | | | | C 1588 x | W 811/80 | | | | |
| | Filter für: / Filter for: (283) power steering | | | | | | | HD 4001 x | H |
| FH 220 | Iveco | | | | WP 1169 | | P 982 x WK 11 014 | HD 15 174 x | H |
| FH 220-3 | Iveco | | | | | | WK 11 014 | HD 15 174 x | H |
| FH 30.2 | | | | C 1588 x | W 811/80 | | | HD 4001 x | H |
| FH 300 | Isuzu 6SD1 | | | | | | | HD 15 174 x | H |
| FH 35.2 | | | | C 1588 x | W 811/80 | | | | |
| | Filter für: / Filter for: (283) power steering | | | | | | | HD 4001 x | H |
| FH 40.2 | | | | C 1588 x | W 811/80 W 920/48 | | P 5006 | | |
| | Filter für: / Filter for: (283) power steering | | | | | | | HD 4001 x | H |
| FH 400 | Iveco | | | C 29 939 | | | | HD 15 174 x HD 15 174/1 x C 17 149 | H H SEC |
| FH 45.2 | | | | C 1588 x | W 811/80 W 920/48 | | P 5006 | | |
| | Filter für: / Filter for: (283) power steering | | | | | | | HD 4001 x | H |
| FH 450-3 | Isuzu 6RB1 | | | C 29 939 | W 11 023 WP 11 102/3 | | | HD 15 174/1 x | H |
| FH95W | | | | | | | WK 842/4 | | |
| FR- Serie (Radlader / Wheel Loader) | | | | | | | | | |
| FR 90 | Iveco | | | C 16 302 | WP 1144 | | | CF 922 | SEC |
| FR 130 | Iveco | | | C 21 431 | WP 1144 | | | HD 6001 C 12 100 x | H SEC |
| FR 160 | Iveco | | | | WP 1169 | | P 982 x WK 1168 | HD 6001 WA 940/1 | H CLI |
| KH- Serie (Raupenkran / Crawler Crane) | | | | | | | | | |
| KH 100 | HINO DS50A | | | C 21 317 | | | | HD 15 174/1 x | H |
| KH 100-2 | Hino EL100 | | | C 21 317 | | | | HD 15 174 x | H |
| KH 125 | Hino DS50 | | | C 21 317 | | | | HD 15 174 x | H |
| KH 125-2 | Hino EL100 | | | C 21 317 | | | | HD 15 174 x | H |

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| KH- Serie (Raupekrane / Crawler Crane) | | | | | | | | | | |
| KH 125-2 | Hino DS50 | | | C 21 317 | | | | | HD 15 174 x | H |
| KH 150-2 | Nissan PD604 | | | | | | | | HD 15 174 x | H |
| KH 150-3 | HINO EM100 | | | | | | | | HD 47 | HST |
| | | | | | | | | | HD 15 174/1 x | H |
| KH 180-2 | Nissan PD604 | | | | | | | | HD 15 174 x | H |
| KH 180-3 | HINO EM100 | | | | | | | | HD 47 | HST |
| | | | | | | | | | HD 15 174/1 x | H |
| KH 230-3 | HINO EM100 | | | | | | | | HD 47 | HST |
| | | | | | | | | | HD 15 174/1 x | H |
| KH 500-3 | Isuzu 6RB1T | | | C 29 939 | | W 11 023 | | | HD 47 | HST |
| | | | | | | | | | C 17 149 | SEC |
| KH 70 | Hino DS50 | | | C 21 317 | | | | | HD 15 174 x | H |
| KH 850-3 | Isuzu 6RB1T | | | C 29 939 | | W 11 023 | | | HD 47 | HST |
| | | | | | | | | | C 17 149 | SEC |
| LX- Serie (Radlader / Wheel Loader) 06 → | | | | | | | | | | |
| LX 150-3 | John Deere 6076A | 127 (170) | | C 29 051 | | W 1254 x | | WK 8106 | WH 960 | HTF |
| | | | | | | | | | WD 920 | H |
| | | | | | | | | | CF 15 138 | SEC |
| LX 145E | Isuzu BB 6BG1 TRF | | | C 21 431 | | W 1223 | | WK 9059 | W 1150/2 | H |
| | | | | | | | | | C 12 100 x | SEC |
| LX 145E-2 | Isuzu BB 6BG1 TRF | | 2006 → | C 21 431 | | W 1223 | | WK 9059 | W 1150/2 | H |
| | | | | | | | | | C 12 100 x | SEC |
| LX 150-5 | John Deere 6076A | 127 (170) | | C 29 051 | | W 1254 x | | WK 8106 | WD 920 | H |
| | | | | | | | | | CF 15 138 | SEC |
| LX 170E | Isuzu BB 6BG1 | | | C 21 431 | | | | WK 9059 | W 1150/2 | H |
| | | | | | | | | | C 12 100 x | SEC |
| LX 290E | Isuzu 6SD1 XQF | | | C 32 1700/2 | | WP 1270 | | | W 1150/2 | H |
| | | | | | | | | | CF 18 190/2 | SEC |
| | inkl. Rahmen / incl. frame ⁽⁸⁹⁾ | | | C 32 1700/3 | | | | | | |
| LX 360E | Isuzu 6WG1 XQC-01 | | | C 36 1142 | | W 1223 | | WK 950/3 | CF 22 269 | SEC |
| LX 50-1 | Yanmar 4TN100 | | | C 14 179 x | | W 814/80 | | WK 818/80 | | |
| LX 70-2 | Hino W04CT | | | C 21 560 | | | | | | |
| | | | | C 24 553/2 | | | | | | |
| LX 120-3 | John Deere 6068T | 107 (145) | | C 24 906/2 | | W 925 | | WK 8102 | WH 960 | HTF |
| | | | | | | | | WK 8115 | | |
| SL- Serie (Kompaktlader / Skid Steer Loader) | | | | | | | | | | |
| SL 35B | | | | | | WH 10 005 | | | | |
| SL 40B | | | | | | WH 10 005 | | | | |
| SL 45B | | | | | | WH 10 005 | | | | |
| SL 55B | | | | | | WH 10 005 | | | | |
| SL 65B | | | | | | WH 10 005 | | | | |
| UE- Serie (Minibagger / Mini Excavator) | | | | | | | | | | |
| UE 005 | Mitsubishi K3E | | | | | W 67/1 | | | | |
| UE 014 | Nissan | | | C 14 179 x | | | | | | |
| UE 04 | Mits. K3B | | | C 934 x | | W 67/1 | | | | |
| | | | | | | W 811/80 | | | | |
| UE 07 | Mitsubishi L2A | | | C 934 x | | W 67/1 | | | | |
| UE 10 | Mit. K3B | | | C 934 x | | W 67/1 | | | | |
| | | | | | | W 920/47 | | | | |
| UE 12 | Isuzu 3KB1 | | | C 934 x | | W 811/80 | | | | |
| UE 15, 15 SR | Isuzu 3KB1 | 10 (14) | | C 934 x | | | | | | |
| UE 16 | | | | C 29 939 | | | | | HD 15 174 x | H |
| | | | | | | | | | C 17 149 | SEC |
| UE 20 | Mitsubishi K3E | 14 (19) | | C 934 x | | W 67/1 | | | | |
| | | | | | | W 920/47 | | | | |
| UE 25 | Mitsubishi K3F | 15 (20) | | | | W 811/80 | | | | |
| UE 30 | Mitsubishi K4E | 18 (25) | | | | W 811/80 | | | | |
| UE 50 | Isuzu 4JCI | 30 (41) | | C 14 179 x | | | | WK 811/86 | | |
| UH- Serie (Raupebagger / Crawler Excavator) | | | | | | | | | | |
| UH 02 | Isuzu C330 | | | C 14 179 x | | | | | | |
| UH 031 | Isuzu 4BB1 | | | C 14 179 x | | | | | | |

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| UH- Serie (Raupenbagger / Crawler Excavator) | | | | | | | | | |
| UH 04 | Hino EC100 | | | C 16 190 x | | | | | |
| UH 041 | Isuzu 4BB1 | | | C 14 179 x | | | | | |
| UH 043 | Isuzu 4BB1 | | | C 14 179 x | | | WK 811/86 | | |
| UH 051 | Isuzu 6BB1 | | | C 16 190 x | | | | H 12 014 x | H |
| UH 052 | Isuzu 6BB1 | | | C 16 190 x | | | | H 12 014 x | H |
| UH 053 | Isuzu 4BD1 | | | | | | WK 811/86 | | |
| UH 061 | Isuzu 6BD1 | | | C 16 190 x | | | | H 12 014 x | H |
| UH 062 | Isuzu 6BD1 | | | C 16 190 x | | | | H 12 014 x | H |
| UH 063 | Isuzu 6BB1 | | | | W 12 205 | | WK 9059 | | |
| UH 071 | Isuzu 6BD1 | | | C 16 190 x C 29 939 | | | | H 12 014 x | H |
| UH 073 | Isuzu 6BB1 | | | | W 12 205/1 | | WK 9059 | | |
| UH 081 | Hino EL100 | | | C 21 317 | | | | H 12 014 x | H |
| UH 101 | Hino EL100 | | | C 21 317 | | | | | |
| UH 12 | Hitachi B60 | | | C 24 719 | | | P 824 x | | |
| UH 121 | Isuzu E120 | | | C 24 719 | | | | | |
| UH 14 | Isuzu E120 | | | C 24 719 | | | | H 12 014 x | H |
| UH 143 | Hino EP100 | | | | W 12 205 WP 11 102/3 | | | H 12 014 x | H |
| UH 171 | Isuzu E120 | | | | WP 1270 | | | H 12 014 x | H |
| UH 181 | Isuzu 6BB1 | | | C 29 939 | W 11 023 | | | H 12 014 x | H |
| UH 20 | Isuzu E120 | | | C 24 719 | | | | C 17 149 | SEC |
| UH 261 | Isuzu E120 | | | C 24 719 | W 11 023 | | | H 12 014 x | H |
| UH 07 | Isuzu DA640 | | | C 16 190 x | | | | C 1281 | SEC |
| UH 083 | | | | | W 12 205 | | WK 9059 | H 12 014 x | H |
| UH 09-7 | | | | | W 12 205 | | | H 12 014 x | H |
| UH 103 | | | | | W 12 205 | | | H 12 014 x | H |
| UH 10-7 | | | | | W 12 205 | | | H 12 014 x | H |
| UH 123 | | | | | W 12 205 | | | H 12 014 x | H |
| W- Serie (Radlader / Wheel Loader) | | | | | | | | | |
| W 90 | Iveco 8045TE1 | | | | WP 1144 | | | WH 945 | H |
| W 110 | Iveco 8065TE1 | | | C 21 431 | WP 1144 | | | WH 945 | H |
| W 130 | Iveco 8065TE1 | | | C 21 431 | WP 1144 | | | C 12 100 x | SEC |
| W 170 | Cummins GCT8.3 | | | | WP 12 300 | | WK 731 WK 9165 x | WH 945 | H |
| W 190 | Cummins GCT8.3 | | | | WP 12 300 | | WK 9165 x | WH 945 | H |
| W 230 | Cummins | | | | | | WK 731 WK 9165 x | WH 945 | H |
| W 270 | Cummins MTA11-C | | | | WP 12 300 | | | HD 6001 | H |
| | | | | | | | | WH 945 | H |
| WH- Serie (Mobilbagger / Wheel Excavator) | | | | | | | | | |
| WH 04 | Isuzu 6BB1 | | | C 14 179 x | | | | | |
| WH 051 D | Isuzu 6BB1 | 61 | (83) | C 16 190 x | | | | H 12 014 x | H |
| WH 073 D | Isuzu 6BD1 | 70 | (95) | C 16 190 x C 16 302 | | | | H 12 014 x | H |
| WH 801 | Cummins KTAA1150 | | | C 29 939 | | | | C 17 149 | SEC |
| | | | | | | | | WA 940/7 | CLI |
| ZAXIS-Serie (Raupenbagger / Crawler Excavator) 13 → | | | | | | | | | |
| 16 | Isuzu 3YB1 | 9 | (12) | C 946/2 | W 7077 | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4454529 | | | | | | P 45 | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ L4294130 | | | | | | | HD 4001 x | H |
| 160 LC | Isuzu AA-4BG1TC | 78 | (106) | C 17 337/2 | | | | | |
| 18 | Isuzu 3YB1 | 9 | (12) | C 946/2 | W 7077 | | | HD 4001 x | H |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4454529 | | | | | | P 45 | | |
| 200 / 210 | Isuzu AA-6BBG1T | 101 | (137) | C 24 553/2 | W 1223 | | WK 9059 | CF 1414 | SEC |
| | | | | | | | | CF 1414/2 | SEC |

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| ZAXIS-Serie (Raupenbagger / Crawler Excavator) 13 → | | | | | | | | | |
| 200LC | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ RE509036 | | | | | | | | | |
| 230 / 240 | Isuzu CC-6BG1T | 123 (167) | | | C 24 553/2 | | | WK 8134 | |
| | | | | | | | | | CF 1414 SEC CF 1414/2 SEC |
| 25 | Isuzu 3YB 1 | 14 (19) | | | C 946/2 | | W 7077 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4454529 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ L4294130 | | | | | | | | | |
| | | | | | | | | P 45 | |
| | | | | | | | | | HD 4001 x H |
| 30 | Kubota V 1505-E | 20 (27) | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ L4417516 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ L4294838 | | | | | | | | | |
| | | | | | C 1196/2 | | W 87 | | |
| | | | | | | | | P 4001 P 45 | |
| | | | | | | | | | HD 4001 x H |
| 35 | KUBOTA V1505-E | 22 (30) | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ L4417516 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ L4294838 | | | | | | | | | |
| | | | | | C 1196/2 | | W 87 | | |
| | | | | | | | | P 4001 P 45 | |
| | | | | | | | | | HD 4001 x H |
| 450 | Isuzu AA-6WG1TQA | 235 (320) | | | C 32 1700/2 | | | | CF 18 190/2 SEC |
| 460 LC | Isuzu 6WG1T | 231 (314) | | | C 32 1700/2 | | | | CF 18 190/2 SEC |
| 48 U-3P | Yanmar | | | 2013 → | | | W 9084 | WK 9065 | CF 701 SEC HD 4001 x H HD 9008 x H |
| Filter für: / Filter for: ⁽²⁸³⁾ Piloting | | | | | | | | | |
| Rücklaufilter / Return flow filter ⁽¹⁸⁵⁾ | | | | | | | | | |
| 500 LC/ LCH | Isuzu AA-6WG1TQA | 235 (320) | | | C 32 1700/2 | | | | CF 18 190/2 SEC |
| 600/ 650 H | Isuzu BB-6WG1X | 295 (401) | | | C 32 1700/2 | | W 1223 | WK 10 022 | CF 18 190/2 SEC |
| 65USB-5 | Yanmar 4TNV94L-ZWHB | 34 (46) | | 2013 → | | | W 9084 | WK 9065 | HD 9008 x H HD 4001 x H |
| Filter für: / Filter for: ⁽²⁸³⁾ Piloting Control Circuit | | | | | | | | | |
| 85 USB-5A | Yanmar 4TNV98C-WHBW Tier4F | 43 (58) | | 2019 → | | | W 9084 | P 9010 WK 8215 | |
| 85 USB-5A | Yanmar 4TNV94L | 34 (46) | | 2013 → | | | W 811/80 W 9084 | WK 9065 | |
| Filter für: / Filter for: ⁽²⁸³⁾ Piloting Control Circuit | | | | | | | | | |
| Entlüftung / Belüftung / Breather ⁽²⁴⁸⁾ | | | | | | | | | |
| ZX 200 | Isuzu 6BG1XABEC-03 | | | | | | W 1223 | WK 9059 | C 6006 VEN CF 1414 SEC CF 1414/2 SEC |
| ZX 210 | Isuzu 6BG1XABEC-03 | | | | | | W 1223 | WK 9059 | C 6006 VEN CF 1414 SEC CF 1414/2 SEC |
| ZW- Serie (Radlader / Wheel Loaders) 07 → | | | | | | | | | |
| ZW 140 | Cummins QSB4.5 | 95 (129) | | | C 24 553/2 | | W 951 | WK 9020 x | C 6006 VEN CF 1414/2 SEC |
| ZW 140 PL | Cummins QSB4.5 | 95 (129) | | | C 24 553/2 | | W 951 | WK 9020 x | CF 1414/2 SEC |
| ZW 180 | Cummins QSB6.7 | | | 2007 → | C 29 1420/2 | | W 951 | WK 9020/1 x | CF 15 116/2 SEC |
| ZW 180PL-5 | CUMMINS QSB6.7 | 126 (171) | | | | | | | C 6006 VEN |
| ZW 250 | Isuzu AH 6HK1 XYWT-02 | | | | C 29 1420/2 | | | PU 10 026 x | HD 13 004 H HD 14 002 x H CF 15 116/2 SEC |
| ZW 310 | Daimler OM460LA | | | | | | HU 12 110 x | PU 999/1 x WK 1080/7 x | HD 13 004 H HD 14 002 x H |
| ZW 220 | ISUZU AH-6HK1 | 162 (220) | | | C 29 1410/2 C 29 1420/2 | | | PU 10 026 x | HD 13 004 H HD 14 002 x H CF 15 116/2 SEC |
| ZX- Serie (Mobilbagger / Wheel Excavator) 03 → | | | | | | | | | |
| 33U-5 | Yanmar EDM-3TNV88 | 21 (28) | | 2012 → | | | W 9084 | WK 718/7 | CF 701 SEC HD 4001 x H HD 9008 x H |
| Filter für: / Filter for: ⁽²⁸³⁾ Piloting Control Circuit | | | | | | | | | |
| Rücklaufilter / Return flow filter ⁽¹⁸⁵⁾ | | | | | | | | | |
| 48U-3P | Yanmar 4TNV88C | 29 (39) | | 2013 → | | | W 9084 | WK 9065 | CF 701 SEC HD 4001 x H HD 9008 x H |
| Filter für: / Filter for: ⁽²⁸³⁾ Piloting Control Circuit | | | | | | | | | |
| Rücklaufilter / Return flow filter ⁽¹⁸⁵⁾ | | | | | | | | | |

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| ZX- Serie (Mobilbagger / Wheel Excavator) | | | | 03 → | | | | | |
| 48US-5P | Yanmar EDM-4TNV88 | 28 (38) | 2014 → | | W 9084 | | WK 718/7 | CF 701 | SEC |
| Rücklauffilter / Return flow filter ⁽¹⁸⁵⁾ | | | | | | | | HD 9008 x | H |
| 55U-5A | Yanmar 4TNV88-ZPHB | 28 (38) | 2013-2018 | | W 9084 | | WK 718/7 | CF 701 | SEC |
| Filter für: / Filter for: ⁽²⁸³⁾ Piloting Control Circuit | | | | | | | | HD 4001 x | H |
| Rücklauffilter / Return flow filter ⁽¹⁸⁵⁾ | | | | | | | | HD 9008 x | H |
| 65 USB-5 | Yanmar 4TNV94-ZWHB | 34 (46) | 2015 → | | W 9084 | | WK 9065 | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | HD 4001 x | H |
| Filter für: / Filter for: ⁽²⁸³⁾ Piloting Control Circuit | | | | | | | | HD 9008 x | H |
| Rücklauffilter / Return flow filter ⁽¹⁸⁵⁾ | | | | | | | | | |
| 48U-6 | Yanmar 4TNV88C | 29 (39) | 2019 → | | W 9084 | | WK 9065 | CF 701 | SEC |
| Filter für: / Filter for: ⁽²⁸³⁾ Piloting Control Circuit | | | | | | | | HD 4001 x | H |
| Rücklauffilter / Return flow filter ⁽¹⁸⁵⁾ | | | | | | | | HD 9008 x | H |
| 48U-5A | Yanmar 4TNV88 | 28 (38) | 2013-2018 | | W 9084 | | WK 718/7 | CF 701 | SEC |
| Rücklauffilter / Return flow filter ⁽¹⁸⁵⁾ | | | | | | | | HD 9008 x | H |
| 110 | Isuzu 4BG1 TRG | | | C 17 337/2 | HD 13 008 | | WK 10 022 | CF 990/2 | SEC |
| | | | | | W 1223 | | WK 815/80 | | |
| 110-E | Isuzu 4BG1 TRG | | | C 17 337/2 | HD 13 008 | | WK 10 022 | CF 990/2 | SEC |
| | | | | | W 1223 | | WK 815/80 | | |
| 110M | Isuzu 4BG1 TRG | | | C 17 337/2 | HD 13 008 | | WK 10 022 | CF 990/2 | SEC |
| | | | | | W 1223 | | WK 815/80 | | |
| 120-3/130-3/130K-3/130LCN-3 (80001-) | Isuzu AJ-4JJ1XYSA-03 | | | C 17 337/2 | HD 13 008 | | PU 10 005 x | WH 9012 | H |
| | | | | | W 1223 | | PU 10 026 x | CF 990/2 | SEC |
| 120/120-E/130/130H/130K/130LCN | Isuzu CC-4BG1T | | | C 17 337/2 | HD 13 008 | | WK 10 022 | C 6006 | VEN |
| | | | | | W 1223 | | WK 815/80 | CF 990/2 | SEC |
| 125US(-E) | Isuzu 4BG1 T | | | C 17 337/2 | HD 13 008 | | WK 10 022 | CF 990/2 | SEC |
| | | | | | W 1223 | | WK 815/80 | | |
| 130W | Isuzu 4BG1 T | | | C 24 553/2 | HD 13 008 | | WK 10 022 | CF 1414 | SEC |
| | | | | | W 1223 | | WK 815/80 | CF 1414/2 | SEC |
| 135US | Isuzu 4BG1 TCG | | | C 17 337/2 | HD 13 008 | | WK 10 022 | CF 990/2 | SEC |
| | | | | | W 1223 | | WK 815/80 | | |
| 135US-3/135USK-3 (80001-) | Isuzu AJ-4JJ1XYSA-03 | | | C 17 337/2 | HD 13 008 | | PU 10 005 x | WH 9012 | H |
| | | | | | W 1223 | | | CF 990/2 | SEC |
| 135US-E | Isuzu 4BG1 TCG | | | C 17 337/2 | HD 13 008 | | WK 10 022 | CF 990/2 | SEC |
| | | | | | W 1223 | | WK 815/80 | | |
| 135USK | Isuzu 4BG1 TCG | | | C 17 337/2 | HD 13 008 | | WK 10 022 | CF 990/2 | SEC |
| | | | | | W 1223 | | WK 815/80 | | |
| 16 | Isuzu 3YB1 PA02 | 9 (12) | | C 946/2 | | | P 45 | | |
| 160LC | Isuzu AA 4BG1 TC | 82 (110) | | | W 1223 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4484495 | | | | | | | | | |
| 160LC-3 (10001-) | Isuzu AI-4JJ1XYSA-01 | | | C 17 337/2 | W 1223 | | PU 10 005 x | HD 13 004 | H |
| | | | | | | | PU 10 026 x | HD 14 002 x | H |
| | | | | | | | | WH 9012 | H |
| | | | | | | | | CF 990/2 | SEC |
| 160W | Isuzu AA 4BG1 TC | | | C 24 553/2 | HD 13 008 | | WK 815/80 | CF 1414 | SEC |
| | | | | | W 1223 | | | CF 1414/2 | SEC |
| 17U-2 | Yanmar 3TNV70-VHB | 11 (15) | | C 946/2 | | | | HD 4001 x | H |
| 18 | Isuzu 3YB1 PA02 | 9 (12) | | C 946/2 | | | P 45 | | |
| 180 W | Isuzu 4 BG 1 XABFA | | 2003 → | C 17 337/2 | W 1223 | | | CF 990/2 | SEC |
| Hauptfilter / Main filter ⁽²⁵⁸⁾ | | | | | | | WK 10 022 | | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ | | | | | | | WK 815/80 | | |
| 180LC(N) | Isuzu AA-4BG1 TCG02 | | | C 17 337/2 | HD 13 008 | | WK 10 022 | CF 990/2 | SEC |
| | | | | | W 1223 | | WK 815/80 | | |
| 180LC-3 | Isuzu 4JJ 1X D1A | 90 (122) | 2007-2013 | C 17 337/2 | W 1223 | | | HD 14 002 x | H |
| | | | | | | | | CF 990/2 | SEC |
| Hauptfilter / Main filter ⁽²⁵⁸⁾ | | | | | | | PU 10 026 x | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | PU 10 005 x | | |
| Filter für: / Filter for: ⁽²⁸³⁾ Vorsteuer Filter | | | | | | | | WH 9012 | H |

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| ZX- Serie (Mobilbagger / Wheel Excavator) | | | | 03 → | | | | | |
| 180LC-5 B | Isuzu 4JJ 1X ZSA | 90 (122) | 2014 → | C 17 337/2 | W 1223 | | | HD 14 002 x H CF 990/2 | SEC |
| Hauptfilter / Main filter ⁽²⁵⁸⁾ teilweise/oder / partly/or ⁽⁵³⁾ Filter für: / Filter for: ⁽²⁸³⁾ Vorsteuer Filter | | | | | | | PU 10 026 x PU 10 005 x | | |
| 180W | Isuzu AA 4BG1 | | | C 24 553/2 | W 1223 | | WK 10 022 WK 815/80 | WH 9012 CF 1414 CF 1414/2 | H SEC SEC |
| 190W-3 (Hitachi) | Isuzu AL-4H K1X | | 2009 → | C 4695 | W 1223 | | PU 10 026 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4642122 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1132402322 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4679980 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4630525. Filter für: / Filter for: ⁽²⁸³⁾ Pilot system für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4656608. Rücklauffilter Hydrauliktank / Hydraulic tank return filter ⁽²⁶⁹⁾ Saugfilter / Suction filter ⁽¹⁸⁴⁾ | | | | | | | | WH 9012 HD 14 002 x H HD 13 004 H | H H H |
| 190W-5B | Isuzu AM 4H K1X | 122 (166) | | C 24 553/2 | W 1223 | | | C 6006 CF 1414/2 | VEN SEC |
| Hauptfilter / Main filter ⁽²⁵⁸⁾ Filter für: / Filter for: ⁽²⁸³⁾ Vorsteuer Rücklauffilter Hydrauliktank / Hydraulic tank return filter ⁽²⁶⁹⁾ Saugfilter / Suction filter ⁽¹⁸⁴⁾ | | | | | | | PU 10 026 x | WH 9012 HD 14 002 x H HD 13 004 H | H H H |
| 200(LC) | Isuzu 6BG1 TRA | | | C 24 553/2 | W 1223 | | WK 10 022 WK 9059 | CF 1414 CF 1414/2 | SEC SEC |
| 200(LC)-E | Isuzu 6BG1 TRA | | | C 24 553/2 | W 1223 | | WK 10 022 WK 9059 | CF 1414 CF 1414/2 | SEC SEC |
| 200-3/LC-3/210H-3/LCH-3/K-3/ (LCK-3/LCN-3/240N-3) (200001-) | | | | C 24 553/2 | W 1223 | | PU 10 005 x PU 10 026 x | HD 13 004 WH 9012 CF 1414 CF 1414/2 HD 14 002 x H | H H SEC SEC H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 200-3/LC-3/210H-3/LCH-3 | | | | | | | | | |
| 210(LC)H | Isuzu 6BG1 TRA | | | C 24 553/2 | W 1223 | | WK 10 022 WK 9059 | CF 1414 CF 1414/2 | SEC SEC |
| 210(LC)K | Isuzu 6BG1 TRA | | | C 24 553/2 | W 1223 | | WK 10 022 WK 9059 | CF 1414 CF 1414/2 | SEC SEC |
| 210(LC)K-3 | Isuzu 4HK1 XYSA-02 | | | C 24 553/2 | W 1223 | | PU 10 005 x PU 10 026 x | HD 13 004 WH 9012 CF 1414 CF 1414/2 | H H SEC SEC |
| 210W | Isuzu AA 6BG1 T | | | C 24 553/2 | W 1223 | | WK 10 022 WK 9059 | CF 1414 CF 1414/2 | SEC SEC |
| 210W-3 (Hitachi) | Hitachi | | | C 4695 | W 1223 | | PU 10 026 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4642122 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1132402322 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4679980 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4630525. Filter für: / Filter for: ⁽²⁸³⁾ Pilot system für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4656608 | | | | | | | | WH 9012 HD 14 002 x H | H H |
| 225US(LC) | Isuzu 6BG1T TRA03 | | | C 24 553/2 | W 1223 | | WK 10 022 WK 9059 | CF 1414 CF 1414/2 | SEC SEC |
| 225US(LC)-E | Isuzu 6BG1T TRA03 | | | C 24 553/2 | W 1223 | | WK 10 022 WK 9059 | CF 1414 CF 1414/2 | SEC SEC |
| 225US-3 (200001-) | Isuzu AI-4HK1XYSA-02 | | | C 24 553/2 | W 1223 | | PU 10 005 x PU 10 026 x | HD 13 004 CF 1414 CF 1414/2 | H SEC SEC |
| 225USLC-3 (200001-) | Isuzu AI-4HK1XYSA-03 | | | C 24 553/2 | W 1223 | | PU 10 005 x PU 10 026 x | HD 13 004 CF 1414 CF 1414/2 | H SEC SEC |
| 225USR(LC) | Isuzu 6BG1T | | | C 24 553/2 | W 1223 | | WK 9059 | CF 1414 CF 1414/2 | SEC SEC |

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| ZX- Serie (Mobilbagger / Wheel Excavator) | | | | 03 → | | | | | | |
| 225USR(LC)-3 | Isuzu 4HK1 XYS-A-02 | | | C 24 553/2 | W 1223 | PU 10 005 x PU 10 026 x | HD 13 004 HD 14 002 x WH 9012 CF 1414 CF 1414/2 | H H H SEC SEC | | |
| 225USR(LC)K | Isuzu 6BG1T | | | C 24 553/2 | W 1223 | WK 9059 | CF 1414 CF 1414/2 | SEC SEC | | |
| 225USR-E(LC) | Isuzu 6BG1T | | | C 24 553/2 | W 1223 | WK 9059 | CF 1414 CF 1414/2 | SEC SEC | | |
| 225USRK(LC)-3 | Isuzu 4HK1 XYS-A-02 | | | C 24 553/2 | W 1223 | PU 10 005 x PU 10 026 x | HD 13 004 WH 9012 CF 1414 CF 1414/2 | H H SEC SEC | | |
| 230(LC) | Isuzu CC 6BG1 TRA01 | | | C 24 553/2 | W 1223 | WK 10 022 WK 9059 | CF 1414 CF 1414/2 | SEC SEC | | |
| 240(LC)H | Isuzu CC 6BG1 TRA01 | | | C 24 553/2 | W 1223 | WK 10 022 WK 9059 | CF 1414 CF 1414/2 | SEC SEC | | |
| 240(LC)K | Isuzu CC 6BG1 TRA01 | | | C 24 553/2 | W 1223 | WK 10 022 WK 9059 | CF 1414 CF 1414/2 | SEC SEC | | |
| 240-3/240LC-3 (200001-) | Isuzu AH-4HK1 XYS-A-01 | | | C 24 553/2 | W 1223 | PU 10 005 x PU 10 026 x | HD 13 004 HD 14 002 x WH 9012 CF 1414 CF 1414/2 | H H H SEC SEC | | |
| 240LC-3 (D420001-) | | | | | W 1223 | PU 10 026 x | HD 13 004 HD 14 002 x WH 9012 CF 1414/2 | H H H SEC | | |
| 25 | Isuzu 3YE1 PA02 | | | C 946/2 | | P 45 | | | | |
| 250LC(N) | Isuzu CC 6BG1 | | | C 24 553/2 | W 1223 | WK 10 022 WK 9059 | CF 1414 CF 1414/2 | SEC SEC | | |
| 250LC(N)-3 | Isuzu AH 4HK1 XYS-A | | | C 24 553/2 | W 1223 | PU 10 005 x PU 10 026 x | HD 13 004 HD 14 002 x WH 9012 | H H H | | |
| 250LC-3/LCN-3/H-3/LCH-3 (K-3/LCK-3) (200001-) | Isuzu AH-4HK1 XYS-A-01 | | | C 24 553/2 | W 1223 | PU 10 005 x PU 10 026 x | HD 13 004 WH 9012 CF 1414 CF 1414/2 HD 14 002 x | H H SEC SEC H | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 250LC-3/LCN-3/H-3/LCH-3 | | | | | | | | | | |
| 270-3/LC-3/280LC-3/LCN-3 (LCH-3) (30001-) | Isuzu AH-4HK1 XYS-A-03 | | | C 24 553/2 | W 1223 | PU 10 005 x PU 10 026 x | HD 13 004 HD 14 002 x WH 9012 CF 1414 CF 1414/2 | H H H SEC SEC | | |
| 27U-2 | Yanmar 3TNV88 | 20 | (27) | C 1196/2 | | WK 818/80 | CF 75/2 | SEC | | |
| 280(LC)N | Isuzu 6BG1 TRA02 | | | C 24 553/2 | W 1223 | WK 10 022 WK 9059 | CF 1414 CF 1414/2 | SEC SEC | | |
| 280LC(N/H)-3 | Isuzu | | | C 24 553/2 | W 1223 | PU 10 005 x PU 10 026 x | HD 13 004 HD 14 002 x WH 9012 CF 1414 CF 1414/2 | H H H SEC SEC | | |
| 30 | Kubota V1505 | 20 | (27) | C 1196/2 | W 87 | P 45 | | | | |
| 30U | Isuzu 3LD2 | | | C 1196/2 | W 811/80 | P 45 | CF 75/2 | SEC | | |
| 30U-2 | Yanmar 3TNV88 | 22 | (30) | C 1196/2 | | WK 818/80 | CF 75/2 | SEC | | |
| 330(LC) | Isuzu AA 6HK1 XQA | | | C 29 1420/2 | W 1223 | WK 10 022 | CF 15 116/2 | SEC | | |
| 330-3/LC-3/350LC-3/LCN-3/H-3/ (LCH-3/K-3/LCK-3) (50001-) | | | | C 29 1420/2 | W 1223 | PU 10 005 x PU 10 026 x | HD 13 004 WH 9012 CF 15 116/2 HD 14 002 x | H H SEC H | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 330-3/LC-3/350LC-3/LCN-3/H-3/ | | | | | | | | | | |

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| ZX- Serie (Mobilbagger / Wheel Excavator) | | | | 03 → | | | | | |
| 35 | Kubota V1505 | 20 | (27) | C 1196/2 | W 87 | P 45 | | | |
| 350(LC)H | Isuzu AA 6HK1 XQA | | | C 29 1420/2 | W 1223 | WK 10 022 | | CF 15 116/2 | SEC |
| 350(LC)K | Isuzu AA 6HK1 XQA | | | C 29 1420/2 | W 1223 | WK 10 022 | | CF 15 116/2 | SEC |
| 350LC-3 (ASR920001-) | | | | | W 1223 | PU 10 005 x PU 10 026 x | | HD 13 004 WH 9012 | H H |
| 35U-2 | Yanmar 3TNV88 | 22 | (30) | C 1196/2 | | WK 818/80 | | CF 75/2 | SEC |
| 35U-3/35U-3F/38U-3/38U-3F (20001-) | Yanmar 3TNV88 | | | C 1196/2 | W 9084 | | | HD 4001 x HD 5003 HD 9008 x CF 75/2 | H H H SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ ZX35U3F, ZX38U-3F | | | | | | | WK 724/4 | | |
| 370(MTH) | Isuzu AA 6HK1 XQA | | | C 29 1420/2 | W 1223 | WK 10 022 | | CF 15 116/2 | SEC |
| 40 | Kubota V2203 | 29 | (39) | C 1196/2 | | P 5006 | | | |
| 40U | Isuzu 4LE2 | | | C 1196/2 | W 811/80 | P 45 | | CF 75/2 | SEC |
| 40U-2 | Yanmar 4TNV88 | 30 | (40) | C 1196/2 | | WK 818/80 | | CF 75/2 | SEC |
| 450(LC)-3 | Isuzu AH 6WG1 XYSA-01 | 231 | (314) | C 31 009 x | W 1223 | PU 10 005 x PU 10 026 x | | W 935/1 WH 9012 CF 19 006 x | H H SEC |
| 470(LC)H-3 | Isuzu AH 6WG1 XYSA-01 | 260 | (353) | C 31 009 x | W 1223 | PU 10 005 x PU 10 026 x | | W 935/1 WH 9012 CF 19 006 x | H H SEC |
| 50 | Kubota V2203 | 27 | (36) | C 1196/2 | | P 5006 | | | |
| 500LC-3 | Isuzu AH 6WG1 XYSA-01 | 260 | (349) | C 31 009 x | W 1223 | PU 10 005 x PU 10 026 x | | W 935/1 WH 9012 CF 19 006 x | H H SEC |
| 50U | Isuzu 4LE2 | | | C 1196/2 | W 811/80 | P 45 | | CF 75/2 | SEC |
| 50U-2 | Yanmar 4TNV88 | 30 | (40) | C 1196/2 | | WK 818/80 | | CF 75/2 | SEC |
| 520LCH-3 | Isuzu AH 6WG1 XYSA-01 | | | C 31 009 x | W 1223 | PU 10 005 x PU 10 026 x | | W 935/1 WH 9012 CF 19 006 x | H H SEC |
| 55 | ISUZU 4JG1 | | | C 1196/2 | W 87 | WK 811/86 WK 815/80 | | CF 75/2 | SEC |
| 600(LC) | Isuzu 6WG1 Spec XQA01 | | | C 32 1700/2 | W 1223 | | | W 935/1 CF 18 190/2 | H SEC |
| 60USB-3 (10001-) | Yanmar KDN-4TNV98 | | | C 13 145/2 | W 9084 | WK 724/4 | | HD 4001 x HD 5003 HD 9008 x CF 97/2 | H H H SEC |
| 60USB-3F (10001-) | Yanmar 4TNV98 | | | C 13 145/2 | W 9084 | WK 724/4 | | HD 4001 x HD 5003 HD 9008 x CF 97/2 | H H H SEC |
| 650LC-3 | Isuzu AH-6WG1 XYSA-02 | 345 | (463) | C 31 009 x | W 1223 | PU 10 005 x PU 10 026 x | | W 935/1 WH 9012 CF 19 006 x | H H SEC |
| 670LCH-3 | Isuzu AH-6WG1 XYSA-02 | 345 | (463) | C 31 009 x | W 1223 | PU 10 005 x PU 10 026 x | | W 935/1 WH 9012 CF 19 006 x | H H SEC |
| 70/70LC/80/80LCK/80SB/80SBL (60001-) | | | | C 13 145/2 | W 811/80 W 920/82 | WK 10 022 WK 815/80 | | HD 13 005 CF 97/2 | H SEC |
| 70LC-3 (80001-) | ISUZU 4LE2-XYSA-01 | | | C 14 210/2 | HD 13 008 W 9072 | WK 815/80 | | CF 850/2 | SEC |
| 75UR | Isuzu CC-4JG1 | | | C 13 145/2 | | WK 811/86 | | HD 13 005 CF 97/2 | H SEC |
| 75US-3/75USK-3/80US-3 (60001-) | Isuzu AU-4LE2XYSA-01 | | | C 14 210/2 | W 811/80 W 9072 | WK 10 022 WK 815/80 | | WH 9012 CF 850/2 | H SEC |
| 8-2 | Yanmar 3TNV70-V | | | C 946/2 | | | | HD 4001 x | H |
| 80(LCK) | Isuzu AA-4JG1 | | | C 13 145/2 | | WK 811/86 | | HD 13 005 CF 97/2 | H SEC |

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| ZX- Serie (Mobilbagger / Wheel Excavator) | | | | 03 → | | | | | |
| 800 | Isuzu 6WG1 Spec XQA | | | C 31 009 x | W 1223 | | | HD 15 174/1 x W 935/1 CF 19 006 x | H H SEC |
| 80SB(LC) | Isuzu AA-4JG1 | | | C 13 145/2 | | | WK 811/86 | HD 13 005 CF 97/2 | H SEC |
| 850 | Isuzu 6WG1 Spec XQA | | | C 31 009 x | W 1223 | | | HD 15 174/1 x W 935/1 CF 19 006 x | H H SEC |
| 850(LC)-3 | Isuzu AH-6WG1 XYSA-03 | 397 (532) | | C 29 1420/2 | W 1223 | | PU 10 005 x PU 10 026 x | W 935/1 WH 9012 CF 15 116/2 | H H SEC |
| 85US | Isuzu 4JG1 | | | C 13 145/2 | | | WK 811/86 | CF 97/2 | SEC |
| 85USB-3/USBL-3/USBLCN-3 (80001-) | ISUZU AU-42LE2XYSA-01 | | | C 14 210/2 | HD 13 008 W 9072 | | WK 10 022 WK 815/80 | CF 850/2 | SEC |
| 870(LC)H-3 | Isuzu AH-6WG1 XYSA-03 | 397 (532) | | C 29 1420/2 | W 1223 | | PU 10 005 x PU 10 026 x | W 935/1 WH 9012 CF 15 116/2 | H H SEC |
| 200 | | | | C 24 553/2 | | | WK 940/6 x | CF 1414 CF 1414/2 | SEC SEC |
| 200-3 | Isuzu AH-4HK1XYSA-02 | 122 (166) | | C 24 553/2 | | | | CF 1414 CF 1414/2 | SEC SEC |
| 270LC | Isuzu 6BG1TRA02 | | | C 24 553/2 | W 1223 | | WK 10 022 WK 9059 | CF 1414 CF 1414/2 | SEC SEC |
| 450 MTH | Isuzu 6WG1TQA | | | C 32 1700/2 | W 1223 | | WK 10 022 | W 935/1 CF 18 190/2 | H SEC |
| 450LC | Isuzu 6WG1TQA | | | C 32 1700/2 | W 1223 | | WK 10 022 | W 935/1 CF 18 190/2 | H SEC |
| | inkl. Rahmen / incl. frame ⁽⁸⁹⁾ | | | C 32 1700/3 | | | | | |
| 450LCH | Isuzu 6WG1TQA | | | C 32 1700/2 | W 1223 | | WK 10 022 | W 935/1 CF 18 190/2 | H SEC |
| 500LCH | Isuzu 6WG1TQA | | | C 32 1700/2 | W 1223 | | WK 10 022 | W 935/1 CF 18 190/2 | H SEC |
| 650LCH | Isuzu BB6WG 2001 | | | C 32 1700/2 | W 1223 | | | W 935/1 CF 18 190/2 | H SEC |

| HYUNDAI CONSTRUCTION | | | | | | | | | |
|-------------------------------|---|-----------|-----------|------|-----------------------|--|---|---|------------------------|
| HX-Serie | | | | 16 → | | | | | |
| HX 220L | Cummins QSB 6.7 | 136 (183) | 2016 → | | W 951 | | WK 10 036 | W 935/1 CF 14 002 CF 14 002/2 U 5001 KIT | H SEC SEC URF |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | WK 1070 x | | |
| | Filter für: / Filter for: ⁽²⁸³⁾ Piloting Control Circuit | | | | | | | HD 601 | H |
| HL (Radlader / Wheel Loaders) | | | | 96 → | | | | | |
| 730-7A/730TM-7A | Cummins QSB4.5 | 88 (119) | 2007 → | | W 951 | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11N870110 | | | | W 950/41 | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 3963637 | | | | | | WK 929 x | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11LG70010, 4989106 | | | | | | | HD 5007 | H |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 31MH20320 | | | | | | | | |
| 740-7A | Cummins QSB6.7 | 103 (140) | 2007 → | | W 951 | | WK 940/36 x | HD 47 | HST |
| 740-9 | Cummins QSB6.7 | | 2012 → | | | | | | |
| | Wasserabscheider / water separator ⁽⁸²⁾ | | | | | | WK 9017 x | | |
| 750 | Cummins 6BT5.9 | 110 (150) | 1996-2003 | | W 950/18 WP 12 300 | | WK 731 WK 842 WK 842/2 WK 9165 x WK 940/5 | | |
| 750-TM | Cummins 6BT5.9C | 110 (150) | 1999-2003 | | WP 12 300 | | WK 9165 x | | |
| 757-7 | Cummins QSB5.9-C | 129 (173) | 2003-2007 | | W 950/18 | | WK 9020 x | WH 960 | HTF |
| 757-7A | Cummins QSB6.7 | 133 (181) | 2007-2010 | | W 951 | | WK 940/36 x | | |

| HYUNDAI CONSTRUCTION | | | | | | | | | |
|---|-------------------------|-----------|-----------|-------------|--|-------------|--|--|---|
| HL (Radlader / Wheel Loaders) 96 → | | | | | | | | | |
| 757-7A | Cummins QSB6.7 | 127 (173) | 2007 → | | | W 951 | | WK 9020/1 x WK 929 x | HD 5007 H |
| Element für Wechsefilterumrüstung / Element for retro-fit spin-on filter conversion ⁽⁹⁾ , für Teilenummer / Use for part number ⁽¹⁰⁴⁾ | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11LC70010 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 31MH20320 | | | | | | | | | |
| 757-9 | Cummins QSB6.7 | 129 (175) | 2010-2013 | C 29 1420/2 | | W 951 | | WK 940/36 x WK 9017 x | CF 15 116/2 SEC |
| Wasserabscheider / water separator ⁽⁸²⁾ | | | | | | | | | |
| 757-9A | Cummins QSB6.7 | 129 (175) | 2013-2018 | | | W 951 | | WK 10 036 WK 940/36 x | WH 960 HTF |
| Getriebe / Gearbox ⁽¹⁹⁾ | | | | | | | | | |
| 757TM-7 | | | → 2007 | | | W 950/18 | | WK 9020 x | WH 960 HTF |
| 757TM-7A | Cummins QSB6.7 | 133 (181) | 2007-2010 | | | W 951 | | WK 9020/1 x WK 929 x | HD 5007 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11N870110 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11LC70010 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 31MH20320 | | | | | | | | | |
| 757TM-9 | Cummins QSB6.7 | | 2012 → | C 29 1420/2 | | W 951 | | WK 9017 x | CF 15 116/2 SEC |
| Wasserabscheider / water separator ⁽⁸²⁾ | | | | | | | | | |
| 757XTD-9 | Cummins QSB6.7 | | 2012 → | | | | | WK 9017 x | |
| Wasserabscheider / water separator ⁽⁸²⁾ | | | | | | | | | |
| 760 | Cummins 6BT5.9 | | 1996-2003 | C 28 950 x | | WP 12 300 | | WK 731 WK 842 WK 842/2 WK 940/5 | CF 16 219 x SEC WH 960 HTF |
| Abgasnorm / Emission standard ⁽²⁰⁶⁾ low emission | | | | | | | | | |
| 760-7 | Cummins QSB5.9-C | 168 (215) | 2003-2007 | C 28 950 x | | W 951 | | WK 9018 x | CF 16 219 x SEC |
| 760-7A | Cummins QSB6.7 | 153 (208) | 2007-2010 | C 28 950 x | | W 951 | | WK 9020/1 x WK 940/36 x WK 929 x | CF 16 219 x SEC HD 5007 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11LC70010 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 31MH20320 | | | | | | | | | |
| 760-9 | Cummins QSB 6.7 | 160 (218) | 2010-2013 | C 29 1420/2 | | W 951 | | WK 929 x WK 940/36 x | CF 15 116/2 SEC |
| 770 | Cummins LTA10 | 190 (258) | 1996-2003 | C 28 950 x | | WP 12 300 | | WK 9052 x WP 962/3 x | CF 16 219 x SEC WA 940/7 CLI |
| 770-7 | Cummins QSC8.3-C | 209 (284) | 2003-2007 | | | | | | WH 960 HTF |
| 770-7A | Cummins QSC8.3-C / QSL9 | 231 (314) | 2007-2010 | | | WP 12 121 | | WK 9020/1 x WK 930/6 x WK 940/36 x | HD 47 HST WH 960 HTF |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 31MH20320 | | | | | | | | | HD 5007 H |
| 770-9 | Cummins QSL | 209 (284) | 2010-2013 | C 32 1700/2 | | WP 12 121 | | WK 9020/1 x | CF 18 190/2 SEC |
| 780-3A | Cummins QSM11 | 250 (340) | | | | WP 12 120/1 | | | HD 47 HST WH 960 HTF |
| 780-7A | Cummins QSM11-C | 235 (320) | 2008 → | | | W 11 022 | | WK 965 x | HD 5007 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11NB70110 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11NB70010 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 31MH20320 | | | | | | | | | |
| 960 | Cummins QSB6.7 | 149 (200) | 2018 → | | | W 951 | | WK 10 036 WK 1070 x | U 5001 KIT URF WH 960 HTF HD 6003 H C 6006 VEN |
| Getriebe / Gearbox ⁽¹⁹⁾ | | | | | | | | | |
| Filter für: / Filter for: ⁽²⁸³⁾ Piloting Control Circuit | | | | | | | | | |
| Filter für: / Filter for: ⁽²⁸³⁾ Hydraulic Tank. Entlüftung / Belüftung / Breather ⁽²⁴⁸⁾ | | | | | | | | | |
| R - Hydraulikbagger / Hydraulic Excavators 95 → | | | | | | | | | |
| R 28-7 | Mitsubishi S3L2 | 17 (23) | 2007-2010 | C 1196/2 | | W 610/3 | | P 5006 P 4001 | W 10 009 H |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | |
| R 35-7 | Mitsubishi S3L2 | 20 (27) | 2005-2010 | C 1196/2 | | W 610/3 | | P 5006 P 4001 | W 10 009 H |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | |
| R 36N-7 | Mitsubishi S3L2-Y131NSB | 20 (27) | | C 1196/2 | | W 610/3 | | P 5006 P 4001 | W 10 009 H |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | |

| HYUNDAI CONSTRUCTION | | | | | | | | | |
|--|----------------------|-----------|-----------|------------|-----------|---------------------------------------|--|-----------|-----|
| R - Hydraulikbagger / Hydraulic Excavators | | | | 95 → | | | | | |
| R 55-3 | Yanmar 4TNV94-L | 44 (58) | 1999-2004 | | W 811/80 | WK 718/7 | | HD 47 | HST |
| Filter für: / Filter for: ⁽²⁸³⁾ Piloting Control Circuit | | | | | | | | C 6006 | VEN |
| Entlüftung / Belüftung / Breather ⁽²⁴⁸⁾ , teilweise/oder / partly/or ⁽⁵³⁾ , Serie / Series ⁽⁶³⁾ from 1268 | | | | | | | | | |
| R 55W-9A | Yanmar 4TNV98-C | 50 (68) | 2014-2019 | C 14 210/2 | W 814/80 | P 9010 WK 8215 | | CF 850/2 | SEC |
| Filter für: / Filter for: ⁽²⁸³⁾ Piloting Control Circuit | | | | | | | | HD 5007 | H |
| Entlüftung / Belüftung / Breather ⁽²⁴⁸⁾ | | | | | | | | C 6006 | VEN |
| R 60CR-9 | Yanmar TNV98 | 41 (56) | 2011-2014 | C 14 101 | W 9084 | WK 9065 | | CF 850/2 | SEC |
| Filter für: / Filter for: ⁽²⁸³⁾ Piloting Control Circuit | | | | | | | | HD 5007 | H |
| Entlüftung / Belüftung / Breather ⁽²⁴⁸⁾ | | | | | | | | C 6006 | VEN |
| R 80CR-9A | Yanmar 4TNV98C-PHYB1 | 49 (67) | 2015 → | C 14 101 | W 9084 | WK 8215 P 9010 | | CF 850/2 | SEC |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | HD 5007 | H |
| Filter für: / Filter for: ⁽²⁸³⁾ Piloting Control Circuit | | | | | | | | C 6006 | VEN |
| Entlüftung / Belüftung / Breather ⁽²⁴⁸⁾ | | | | | | | | | |
| R 55W-3 | Yanmar 4TNV94-L | 44 (58) | 2000-2004 | | W 811/80 | WK 818/80 | | HD 47 | HST |
| Filter für: / Filter for: ⁽²⁸³⁾ Piloting Control Circuit | | | | | | | | C 6006 | VEN |
| Entlüftung / Belüftung / Breather ⁽²⁴⁸⁾ , teilweise/oder / partly/or ⁽⁵³⁾ , Serie / Series ⁽⁶³⁾ from 0189 | | | | | | | | | |
| R 140 LC-9A | Cummins | | 2014 → | | W 951 | WK 9037 x WK 10 036 WK 940/36 x | | | |
| Serie / Series ⁽⁶³⁾ from 0350 | | | | | | | | | |
| Serie / Series ⁽⁶³⁾ to 0349 | | | | | | | | | |
| R 140 W-9A | Cummins QSB6.7 | 109 (148) | 2014-2018 | | W 951 | WK 9037 x WK 10 036 WK 940/36 x | | W 935/1 | H |
| Serie / Series ⁽⁶³⁾ from 0350 | | | | | | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ , Serie / Series ⁽⁶³⁾ to 0349 | | | | | | | | | |
| Filter für: / Filter for: ⁽²⁸³⁾ Piloting Control Circuit | | | | | | | | HD 601 | H |
| Filter für: / Filter for: ⁽²⁸³⁾ Hydraulic Tank, Entlüftung / Belüftung / Breather ⁽²⁴⁸⁾ | | | | | | | | C 6006 | VEN |
| R 140 W-9A | Cummins QSB6.7-146 | 146 (195) | 2016 → | | W 951 | WK 10 036 WK 1070 x | | WD 10 004 | H |
| Filter für: / Filter for: ⁽²⁸³⁾ Piloting Control Circuit | | | | | | | | HD 601 | H |
| Filter für: / Filter for: ⁽²⁸³⁾ Hydraulic Tank, Entlüftung / Belüftung / Breather ⁽²⁴⁸⁾ | | | | | | | | C 6006 | VEN |
| R 16-9 | Mitsubishi L3E | 13 (17) | | C 946/2 | W 610/3 | P 4001 | | HD 5007 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ XJAF01587 | | | | | | | | CF 52/2 | SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ XJAF02697 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ XJAF02176 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 31MH20320 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ XJAF02699 | | | | | | | | | |
| R 220 LC-9A | Cummins QSB6.7 | 124 (169) | 2012 → | | W 951 | WK 10 036 WK 9037 x WK 940/36 x | | WD 10 004 | H |
| Serie / Series ⁽⁶³⁾ from 0400 and from 0017 | | | | | | | | | |
| Serie / Series ⁽⁶³⁾ to 0016 | | | | | | | | | |
| Serie / Series ⁽⁶³⁾ to 0399 | | | | | | | | | |
| Filter für: / Filter for: ⁽²⁸³⁾ Piloting Control Circuit | | | | | | | | HD 601 | H |
| Filter für: / Filter for: ⁽²⁸³⁾ Hydraulic Tank, Entlüftung / Belüftung / Breather ⁽²⁴⁸⁾ | | | | | | | | C 6006 | VEN |
| R 55-7 | Yanmar 4TNV94-L | 40 (53) | 2005-2008 | C 13 145/2 | W 811/80 | WK 11 015 x WK 9065 | | CF 97/2 | SEC |
| Filter für: / Filter for: ⁽²⁸³⁾ Piloting Control Circuit | | | | | | | | HD 47 | HST |
| Entlüftung / Belüftung / Breather ⁽²⁴⁸⁾ | | | | | | | | C 6006 | VEN |
| R 55-7A | Yanmar 4TNV94-EPHYB | 40 (53) | 2008 → | C 13 145/2 | W 9084 | WK 11 015 x WK 9065 | | CF 97/2 | SEC |
| Filter für: / Filter for: ⁽²⁸³⁾ Piloting Control Circuit | | | | | | | | HD 5007 | H |
| Entlüftung / Belüftung / Breather ⁽²⁴⁸⁾ | | | | | | | | C 6006 | VEN |
| R 55W-7 | Yanmar 4TNV94L | 40 (55) | 2005 → | C 13 145/2 | W 811/80 | WK 9065 | | CF 850/2 | SEC |
| Filter für: / Filter for: ⁽²⁸³⁾ Piloting Control Circuit | | | | | | | | HD 47 | HST |
| Entlüftung / Belüftung / Breather ⁽²⁴⁸⁾ | | | | | | | | C 6006 | VEN |
| R 60 CR-9A | Yanmar 4TNV98-C | 48 (65) | 2014-2019 | C 14 101 | W 9084 | P 9010 WK 8215 | | CF 850/2 | SEC |
| Filter für: / Filter for: ⁽²⁸³⁾ Piloting Control Circuit | | | | | | | | HD 5007 | H |
| Entlüftung / Belüftung / Breather ⁽²⁴⁸⁾ | | | | | | | | C 6006 | VEN |
| R 75-7 | Mitsubishi S4S | 41 (56) | 2006-2010 | C 14 101 | W 1126/10 | WK 718/7 | | CF 850/2 | SEC |
| R 80-7 | Yanmar 4TNV98-L | 45 (60) | 2006-2008 | C 13 145/2 | W 9084 | WK 9065 | | CF 97/2 | SEC |
| Filter für: / Filter for: ⁽²⁸³⁾ Piloting Control Circuit | | | | | | | | HD 47 | HST |
| Entlüftung / Belüftung / Breather ⁽²⁴⁸⁾ | | | | | | | | C 6006 | VEN |

| HYUNDAI CONSTRUCTION | | | | | | | | | | |
|---|----------------------------|-----------|-----------|------|-------------|-----------|-------------|--|-------------|-----|
| R - Hydraulikbagger / Hydraulic Excavators | | | | 95 → | | | | | | |
| R110-7A/R140LC-7A/LCD-7A/W-7A | Mitsubishi S4K-T/D04FD-TAA | 89 (121) | 2007-2010 | | | | WK 940/36 x | | HD 5007 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 31MH20320 | | | | | | | | | | |
| R 160W-9A | Cummins QSB 6.7 Tier3B | 123 (167) | 2014 → | | | W 951 | WK 9037 x | | W 935/1 | H |
| Filter für: / Filter for: ⁽²⁸³⁾ Series from 0350 | | | | | | | WK 10 036 | | | |
| Filter für: / Filter for: ⁽²⁸³⁾ Series up to 0349 | | | | | | | WK 940/36 x | | | |
| Filter für: / Filter for: ⁽²⁸³⁾ Piloting Control Circuit | | | | | | | | | HD 601 | H |
| Entlüftung / Belüftung / Breather ⁽²⁴⁸⁾ | | | | | | | | | C 6006 | VEN |
| R160LC-7A/LCD-7A/R170W-7A | Mitsubishi D04FD-TAA | 94 (128) | 2007-2010 | | | | WK 940/36 x | | HD 5007 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 31MH20320 | | | | | | | | | | |
| R180LC-7A/R180LCD-7A | Mitsubishi D04FD-TAA | | | | | | | | HD 5007 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 31MH20320 | | | | | | | | | | |
| R200W-7A/R210LC-7A/R250LC-7A | Cummins QSB6.7 | 122 (166) | 2008-2010 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11N870110 | | | | | | W 951 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11LC70010 | | | | | | | WK 940/36 x | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 31MH20320 | | | | | | | WK 929 x | | HD 5007 | H |
| R210LC-3 | Cummins B 5.9-C | 101 (137) | 1997-2002 | | C 21 431 | W 950/18 | WK 9165 x | | C 12 100 x | SEC |
| R210LC-3LL | Cummins B5.9-C | | | | C 21 431 | W 950/18 | WK 9165 x | | C 12 100 x | SEC |
| R210LC-7 | Cummins B5.9-C | 116 (151) | 2002-2007 | | | W 950/18 | WK 9165 x | | | |
| R210LC-7 (TIER 2 (R290LC-7: Serie 0112-~)) | Cummins 6BTAA | 112 (152) | | | | W 950/18 | | | | |
| Serie / Series ⁽⁶³⁾ #2306- | | | | | | | WK 9165 x | | | |
| R210LC-7A | Cummins QSB6.7 | 112 (152) | 2007-2010 | | | W 951 | WK 929 x | | | |
| R210LC-9 | Cummins QSB6.7 | 111 (151) | 2010-2013 | | C 24 015/2 | W 951 | | | CF 14 002 | SEC |
| | | | | | | | | | CF 14 002/2 | SEC |
| R210NLC-7 | Cummins B5.9-C | 111 (151) | | | | W 950/18 | | | | |
| Serie / Series ⁽⁶³⁾ #0121- | | | | | | | WK 9165 x | | | |
| R210NLC-7A | Cummins QSB6.7 | 112 (152) | | | | W 951 | WK 929 x | | | |
| R210NLC-9 | Cummins QSB6.7 | 113 (154) | | | C 24 015/2 | W 951 | | | CF 14 002 | SEC |
| | | | | | | | | | CF 14 002/2 | SEC |
| R235LCR-9 | CUMMINS QSB6.7 | 113 (154) | 2011-2013 | | C 24 015/2 | W 951 | WK 9165 x | | CF 14 002 | SEC |
| | | | | | | | WK 929 x | | CF 14 002/2 | SEC |
| | | | | | | | WK 940/36 x | | | |
| R27Z-9 | Mitsubishi S3L2 | | | | C 1196/2 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11MH20100 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ XJAF02697 | | | | | | W 610/3 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ XJAF02176 | | | | | | | P 4001 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 31MH20320 | | | | | | | | | HD 5007 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11MH20090 | | | | | | | | | CF 75/2 | SEC |
| R290LC-3 | Cummins CT8.3C | 136 (185) | 1995-2002 | | C 21 431 | WP 12 300 | WK 9165 x | | C 12 100 x | SEC |
| R290LC-3LL/RB | no info | | | | C 21 431 | WP 12 300 | WK 9165 x | | C 12 100 x | SEC |
| R290LC-7 (Tier II (R290LC-7 : #0112-~)) | Cummins B5.9-C | | 2004-2007 | | | W 951 | WK 9018 x | | | |
| R290LC-7 | Cummins QSB5.9-C | 158 (215) | → 2007 | | | WP 12 300 | | | | |
| Serie / Series ⁽⁶³⁾ -#0111 | | | | | | | WK 9165 x | | | |
| Serie / Series ⁽⁶³⁾ #0112- | | | | | | | WK 9018 x | | | |
| R290LC-7A | Cummins QSB | 169 (230) | 2007-2010 | | | W 951 | | | | |
| R290LC-7A/R290LC-7HA | CumminsQSB6.7 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11N870110 | | | | | | W 951 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11LC70010 | | | | | | | WK 929 x | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 31MH20320 | | | | | | | | | HD 5007 | H |
| R290LC-7H | | | | | | | WK 10 022 | | | |
| R290LC-9 | Cummins QSB 6.7 | 169 (230) | 2010-2013 | | C 29 1420/2 | W 951 | WK 940/36 x | | CF 14 002/2 | SEC |
| | | | | | | | | | CF 15 116/2 | SEC |
| R290NLC-7A | Cummins QSB6.7-C220 | | | | | W 951 | WK 9020/1 x | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 31MH20320 | | | | | | | WK 929 x | | HD 5007 | H |
| R305LC-7 | Cummins C8.3-C | 190 (258) | | | | WP 12 121 | WK 9165 x | | | |
| R320LC-7A | Cummins QSC | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11NA70110 | | | | | | WP 12 121 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 31MH20320 | | | | | | | | | HD 5007 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11NA70210 | | | | | | | | | WA 940/7 | CLI |



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| R - Hydraulikbagger / Hydraulic Excavators | | | | 95 → | | | | | |
|---|-----------------|-----------|-----------|------|-------------|-----------|-------------|-------------|-----|
| R35Z-7/R35Z-7A/R35Z-9 | Yanmar 3TNV88 | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11MH20100 | | | | | C 1196/2 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 31MH20320 | | | | | | | | HD 5007 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11MH20090 | | | | | | | | CF 75/2 | SEC |
| R360LC-3 | Cummins M11-C | 194 (264) | 1996-2003 | | C 28 950 x | WP 12 300 | WK 9052 x | | |
| R360LC-7 | Cummins QSC8.3C | 208 (283) | 2003-2007 | | | WP 12 121 | | | |
| R360LC-7A | Cummins QSL | 221 (300) | 2007-2010 | | | WP 12 121 | | | |
| R450LC-7A | Cummins QSM11-C | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11NB70110 | | | | | | W 11 022 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11LB20310 | | | | | | | WK 1060/3 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11NB70010 | | | | | | | WK 965 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 31MH20320 | | | | | | | | HD 5007 | H |
| R55W-9 | Yanmar 4TNV98 | 43 (57) | 2011 → | | C 14 101 | | | CF 850/2 | SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11900535151 | | | | | | W 816/80 | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | W 811/80 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11LD20250 | | | | | | | WK 9065 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 31MH20320. Filter für: / Filter for: ⁽²⁸³⁾ Piloting Control Circuit | | | | | | | WK 11 015 x | | |
| Entlüftung / Belüftung / Breather ⁽²⁴⁸⁾ | | | | | | | | HD 5007 | H |
| | | | | | | | | C 6006 | VEN |
| R55-9 | Yanmar 4TNV98 | 43 (57) | 2010 → | | C 14 101 | | | CF 850/2 | SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11900535151 | | | | | | W 816/80 | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | W 811/80 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11LD20250 | | | | | | | WK 11 015 x | | |
| teilweise/oder / partly/or ⁽⁵³⁾ , Serie / Series ⁽⁶³⁾ from 2040 | | | | | | | WK 9065 | | |
| teilweise/oder / partly/or ⁽⁵³⁾ , Serie / Series ⁽⁶³⁾ to 2039 | | | | | | | WK 718/7 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 31MH20320. Filter für: / Filter for: ⁽²⁸³⁾ Piloting Control Circuit | | | | | | | | HD 5007 | H |
| Entlüftung / Belüftung / Breather ⁽²⁴⁸⁾ | | | | | | | | C 6006 | VEN |
| R 80-7A | Yanmar 4TNV94L | 44 (60) | | | C 13 145/2 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11M820120 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11LD20250 | | | | | | W 9084 | | | |
| Filter für: / Filter for: ⁽²⁸³⁾ Piloting Control Circuit | | | | | | | WK 9065 | | |
| Filter für: / Filter for: ⁽²⁸³⁾ Hydraulic Tank. Entlüftung / Belüftung / Breather ⁽²⁴⁸⁾ | | | | | | | WK 11 015 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11M820110 | | | | | | | | HD 5007 | H |
| | | | | | | | | C 6006 | VEN |
| | | | | | | | | CF 97/2 | SEC |
| R 800LC-7A | Cummins QSX15 | | | | C 37 2680/2 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11ND20240 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11ND70110 | | | | | | WP 12 001 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11LB20310 | | | | | | | WK 1060/3 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11ND70010 | | | | | | | WK 12 002 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 31MH20320 | | | | | | | | HD 5007 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11ND20230 | | | | | | | | CF 23 550/2 | SEC |
| R 80CR-9 | Yanmar 4TNV98 | 43 (58) | 2011-2015 | | C 14 101 | W 9084 | WK 9065 | CF 850/2 | SEC |
| teilweise/oder / partly/or ⁽⁵³⁾ . Filter für: / Filter for: ⁽²⁸³⁾ Piloting Control Circuit | | | | | | | | HD 47 | HST |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 31MH20320. teilweise/oder / partly/or ⁽⁵³⁾ . Filter für: / Filter for: ⁽²⁸³⁾ Piloting Control Circuit | | | | | | | | HD 5007 | H |
| Entlüftung / Belüftung / Breather ⁽²⁴⁸⁾ | | | | | | | | C 6006 | VEN |
| R 380LC-9A | Cummins QSL9 | 231 (314) | 2013-2016 | | | | WK 940/36 x | | |
| R/Robex (Kettenbagger / Crawler Excavators) | | | | | | | | | |
| 07 → | | | | | | | | | |
| ROBEX260 LC-9A | Cummins QSB6.7 | 140 (190) | 2015 → | | | W 951 | | | |
| | | | | | | | WK 10 036 | | |
| | | | | | | | WK 940/36 x | | |
| 140W-9 | Cummins QSB6.7 | | 2012 → | | | | | | |
| Wasserabscheider / water separator ⁽⁸²⁾ | | | | | | | WK 9017 x | | |
| 170W-9 | Cummins QSB6.7 | | 2012 → | | | | | | |
| Wasserabscheider / water separator ⁽⁸²⁾ | | | | | | | WK 9017 x | | |
| 210LC-9 | Cummins QSB6.7 | | 2012 → | | | | | | |
| Wasserabscheider / water separator ⁽⁸²⁾ | | | | | | | WK 9017 x | | |
| 210W-9 | Cummins QSB6.7 | | 2012 → | | | | | | |
| Wasserabscheider / water separator ⁽⁸²⁾ | | | | | | | WK 9017 x | | |
| 250LC-9 | Cummins QSB6.7 | | 2012 → | | | | | | |
| Wasserabscheider / water separator ⁽⁸²⁾ | | | | | | | WK 9017 x | | |
| 290LC-9 | Cummins QSB6.7 | | 2012 → | | | | | | |
| Wasserabscheider / water separator ⁽⁸²⁾ | | | | | | | WK 9017 x | | |

| IH1 CONSTRUCTION MACHINERY | | | | | | | | | | |
|---|---------------|---------|--------|-------------|----------|-----------|-----------|--------|-----------|----------------|
| (Minibagger / Mini Excavators) | | | | 88 → | | | | | | |
| 40 V-4 | Kubota V2403 | | 2015 | → | | | W 920/48 | | WK 812 | |
| 45 V-4 | Kubota V2403 | | 2015 | → | | | W 920/48 | | WK 812 | |
| 60 V-4 | Kubota V2403 | 32 (44) | 2015 | → | | | W 920/48 | | WK 812 | |
| 50 V-4 | Kubota V2403 | | 2014 | → | | | W 920/48 | | WK 812 | |
| 55 V-4 | Kubota V2403 | | 2014 | → | | | W 920/48 | | WK 812 | |
| INGERSOLL-RAND | | | | | | | | | | |
| ECM (Hydr. Raupenbohrmaschine/hydr. Crawler Drill) | | | | → 07 | | | | | | |
| ECM 350 | | | | | | | W 12 205 | | | WH 1257 H |
| ECM 375D | | | | | | | | | | WD 13 006 x H |
| ECM 470 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 51103257 | | | | | C 16 302 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 51272037 | | | | | C 24 719 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 53100244 | | | | | | W 950/18 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 36897353 | | | | | | | | | | WD 10 013 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 51103240 | | | | | | | | | | CF 923 SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 51272060 | | | | | | | | | | C 1281 SEC |
| ECM 490 | | | | | | | WP 12 300 | | WK 9165 x | WD 13 006 x H |
| ECM 580 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 51103257 | | | | | C 16 302 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 51272037 | | | | | C 24 719 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 36897353 | | | | | | | | | | WD 10 013 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 51103240 | | | | | | | | | | CF 923 SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 51272060 | | | | | | | | | | C 1281 SEC |
| ECM 590 | Cummins 6C8.3 | | | | | | WP 12 300 | | WK 9165 x | |
| ECM 660 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 51190338 | | | | | C 21 431 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 51322667 | | | | | C 29 939 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 53161527 | | | | | | WP 12 121 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 35296920 | | | | | | | | | | WD 10 010 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 51190346 | | | | | | | | | | C 12 100 x SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 51322675 | | | | | | | | | | C 17 149 SEC |
| ECM 660 III | Cummins | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 51190338 | | | | | C 21 431 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 51322667 | | | | | C 29 939 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 3401544 | | | | | | WP 12 121 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 3931063 | | | | | | | | WK 723 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 36897353 | | | | | | | | | | WD 10 013 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 51190346 | | | | | | | | | | C 12 100 x SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 51322675 | | | | | | | | | | C 17 149 SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4058965 | | | | | | | | | | WA 956/2 CLI |
| ECM 660 III | Cummins | | → 2007 | | C 21 431 | | | | WK 731 | WD 10 013 H |
| | | | | | C 29 939 | | | | | C 12 100 x SEC |
| | | | | | | | | | | C 17 149 SEC |
| | | | | | | | | | | WA 956/2 CLI |
| ECM 660 III | Cummins | | → 2008 | | C 21 431 | | | | | C 12 100 x SEC |
| | | | | | C 29 939 | | | | | C 17 149 SEC |
| ECM 680 | | | | | | | | | | WD 13 006 x H |
| ECM (Hydr. Raupenbohrmaschine/hydr. Crawler Drill) | | | | → 08 | | | | | | |
| ECM 350 | | | | | | | W 12 205 | | | WH 1257 H |
| ECM 375D | | | | | | | | | | WD 13 006 x H |
| ECM 470 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 51103257 | | | | | C 16 302 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 51272037 | | | | | C 24 719 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 53100244 | | | | | | W 950/18 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 36897353 | | | | | | | | | | WD 10 013 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 51103240 | | | | | | | | | | CF 923 SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 51272060 | | | | | | | | | | C 1281 SEC |
| ECM 490 | | | | | | | WP 12 300 | | WK 9165 x | WD 13 006 x H |

| INGERSOLL-RAND | | | | | | |
|--|---------------|----------|--|-----------|------------|----------------|
| ECM (Hydr. Raupenbohrmaschine/hydr. Crawler Drill) | | → 08 | | | | |
| ECM 580 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 51103257 | | C 16 302 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 51272037 | | C 24 719 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 36897353 | | | | | WD 10 013 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 51103240 | | | | | CF 923 | SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 51272060 | | | | | C 1281 | SEC |
| ECM 590 | Cummins 6C8.3 | | | WP 12 300 | WK 9165 x | |
| ECM 660 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 51190338 | | C 21 431 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 51322667 | | C 29 939 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 53161527 | | | | WP 12 121 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 35296920 | | | | | WD 10 010 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 51190346 | | | | | C 12 100 x | SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 51322675 | | | | | C 17 149 | SEC |
| ECM 660 III | Cummins | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 51190338 | | C 21 431 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 51322667 | | C 29 939 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 3401544 | | | | WP 12 121 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 3931063 | | | | | WK 723 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 36897353 | | | | | WD 10 013 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 51190346 | | | | | C 12 100 x | SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 51322675 | | | | | C 17 149 | SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4058965 | | | | | WA 956/2 | CLI |
| ECM 660 III | Cummins | | | | | |
| | | C 21 431 | | | WK 731 | WD 10 013 H |
| | | C 29 939 | | | | C 12 100 x SEC |
| | | | | | | C 17 149 SEC |
| | | | | | | WA 956/2 CLI |
| ECM 660 III | Cummins | | | | | |
| | | C 21 431 | | | | C 12 100 x SEC |
| | | C 29 939 | | | | C 17 149 SEC |
| | | | | | | WD 13 006 x H |
| ECM 680 | | | | | | |
| ECM (Hydr. Raupenbohrmaschine/hydr. Crawler Drill) | | | | | | |
| ECM 350 | | | | W 12 205 | | WH 1257 H |
| ECM 375D | | | | | | WD 13 006 x H |
| ECM 470 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 51103257 | | C 16 302 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 51272037 | | C 24 719 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 53100244 | | | | W 950/18 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 36897353 | | | | | WD 10 013 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 51103240 | | | | | CF 923 | SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 51272060 | | | | | C 1281 | SEC |
| ECM 490 | | | | WP 12 300 | WK 9165 x | WD 13 006 x H |
| ECM 580 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 51103257 | | C 16 302 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 51272037 | | C 24 719 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 36897353 | | | | | WD 10 013 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 51103240 | | | | | CF 923 | SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 51272060 | | | | | C 1281 | SEC |
| ECM 590 | Cummins 6C8.3 | | | WP 12 300 | WK 9165 x | |
| ECM 660 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 51190338 | | C 21 431 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 51322667 | | C 29 939 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 53161527 | | | | WP 12 121 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 35296920 | | | | | WD 10 010 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 51190346 | | | | | C 12 100 x | SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 51322675 | | | | | C 17 149 | SEC |
| | | | | | | |
| | | | | | | |
| | | | | | | |
| | | | | | | |
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| INGERSOLL-RAND | | | | | | | |
|--|---------|----------|-----------|--------|--|------------|----------------|
| ECM (Hydr. Raupenbohrmaschine/hydr. Crawler Drill) | | | | | | | |
| ECM 660 III | Cummins | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 51190338 | | C 21 431 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 51322667 | | C 29 939 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 3401544 | | | WP 12 121 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 3931063 | | | | WK 723 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 36897353 | | | | | | WD 10 013 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 51190346 | | | | | | C 12 100 x | SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 51322675 | | | | | | C 17 149 | SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4058965 | | | | | | WA 956/2 | CLI |
| ECM 660 III | Cummins | → 2007 | C 21 431 | | | WK 731 | WD 10 013 H |
| | | | C 29 939 | | | | C 12 100 x SEC |
| | | | | | | | C 17 149 SEC |
| | | | | | | | WA 956/2 CLI |
| ECM 660 III | Cummins | → 2008 | C 21 431 | | | | C 12 100 x SEC |
| | | | C 29 939 | | | | C 17 149 SEC |
| ECM 680 | | | | | | | WD 13 006 x H |

| JCB (J.C. BAMFORD) | | | | | | | |
|---|------------------------------|--|------------------------|---------------------|--|---------|--------------|
| 100 - Series (Skid Steer Loaders) | | | | | | | |
| 100 | 6.354 Perkins | | C 16 190 x C 16 302 | W 950/7 | | P 917 x | CF 922 SEC |
| 110 | 4.248 Mfr Perkins | | C 16 190 x C 16 302 | W 940/24 W 940/4 | | P 917 x | CF 922 SEC |
| 110B | 4.248 Mfr Perkins | | C 16 190 x C 16 302 | W 940/24 W 940/4 | | P 917 x | CF 922 SEC |
| 110C | 4.248 Mfr Perkins | | C 16 190 x C 16 302 | W 940/24 W 940/4 | | P 917 x | CF 922 SEC |
| 112 | 6.354 Mfr Perkins | | C 16 190 x | W 950/7 | | P 917 x | C 1281 SEC |
| 114 | T6.354 Mfr Perkins | | C 24 719 | W 940/1 | | P 917 x | |
| 135R | 404D-22 Tier IV Mfr Perkins | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32917301 | | | C 13 145/2 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32401102 | | | | W 818/81 | | P 917 x | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32917302 | | | | | | | CF 97/2 SEC |
| 150 | 1.9L 1900cc 116 CID | | C 22 032 | | | | |
| 150 ROBOT | 104.22 Mfr Perkins | | C 14 210/2 | | | P 917 x | WH 945/2 HTF |
| | | | | | | | WH 945 H |
| | | | | | | | WH 980/3 H |
| | | | | | | | CF 850/2 SEC |
| 150 ROBOT | XUD9 Mfr Peugeot | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32906801 | | | C 22 032 | | | | |
| | | | | W 7053 W 811/80 | | | WH 980/3 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32401102 | | | | | | P 917 x | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32909000 | | | | | | | WH 945/2 HTF |
| staubreiche Einsatzbedingungen / use in dusty environments ⁽⁵¹⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32905501 | | | | | | | WH 945 H |
| 150TR | 404D-22T Tier IV Mfr Perkins | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32917301 | | | C 13 145/2 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32401102 | | | | W 818/81 | | P 917 x | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32917302 | | | | | | | CF 97/2 SEC |
| 155 | 404D-22T Tier IV Mfr Perkins | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32917301 | | | C 13 145/2 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32401102 | | | | W 818/81 | | P 917 x | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32917302 | | | | | | | CF 97/2 SEC |
| 160 ROBOT | 104.22 Mfr Perkins | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32401102 | | | C 14 210/2 | | | P 917 x | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32910601 | | | | | | | WH 980 HTF |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32919002 | | | | | | | CF 850/2 SEC |



JCB (J.C. BAMFORD)

| 100 - Series (Skid Steer Loaders) | | | | | | | |
|-----------------------------------|--|------------|--------------------|--|---------|--|--|
| 160 ROBOT | 404C-22 Mfr Perkins für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32401102 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32910601 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32919002 | C 14 210/2 | W 818/81 | | P 917 x | | WH 980 HTF CF 850/2 SEC |
| 160 ROBOT | 404D-22 Tier III Mfr Perkins für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32401102 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32910601 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32919002 | C 14 210/2 | W 818/81 | | P 917 x | | WH 980 HTF CF 850/2 SEC |
| 160HF ROBOT | 404D-22 Tier III Mfr Perkins für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32401102 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32910601 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32919002 | C 14 210/2 | W 818/81 | | P 917 x | | WH 980 HTF CF 850/2 SEC |
| 160HF ROBOT | 404C-22 Mfr Perkins für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32401102 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32910601 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32919002 | C 14 210/2 | W 818/81 | | P 917 x | | WH 980 HTF CF 850/2 SEC |
| 160HF ROBOT | 104.22 Mfr Perkins für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32401102 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32910601 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32919002 | C 14 210/2 | | | P 917 x | | WH 980 HTF CF 850/2 SEC |
| 165 | 1.9L 1900cc 116 CID | C 22 032 | | | | | |
| 165 ROBOT | 104.22 Mfr Perkins | C 14 210/2 | | | P 917 x | | WH 945/2 HTF WH 945 H WH 980/3 H CF 850/2 SEC |
| 165HF ROBOT | 104.22 Mfr Perkins | C 14 210/2 | | | P 917 x | | WH 945/2 HTF WH 945 H WH 980/3 H CF 850/2 SEC |
| 165HF ROBOT | XUD9 Mfr Peugeot für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32906801 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32401102 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32909000 | C 22 032 | W 7053 W 811/80 | | P 917 x | | WH 945 H WH 980/3 H WH 945/2 HTF |
| 170 ROBOT | 104.22 Mfr Perkins für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32401102 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32910601 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32919002 | C 14 210/2 | | | P 917 x | | WH 980 HTF CF 850/2 SEC |
| 170 ROBOT | 404C-22 Mfr Perkins für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32401102 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32910601 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32919002 | C 14 210/2 | W 818/81 | | P 917 x | | WH 980 HTF CF 850/2 SEC |
| 170 ROBOT | 404D-22 Tier III Mfr Perkins für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32401102 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32910601 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32919002 | C 14 210/2 | W 818/81 | | P 917 x | | WH 980 HTF CF 850/2 SEC |
| 170HF ROBOT | 104.22 Mfr Perkins für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32401102 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32910601 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32919002 | C 14 210/2 | | | P 917 x | | WH 980 HTF CF 850/2 SEC |
| 170HF ROBOT | 404C-22 Mfr Perkins für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32401102 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32910601 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32919002 | C 14 210/2 | W 818/81 | | P 917 x | | WH 980 HTF CF 850/2 SEC |
| 170HF ROBOT | 404D-22 Tier III Mfr Perkins für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32401102 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32910601 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32919002 | C 14 210/2 | W 818/81 | | P 917 x | | WH 980 HTF CF 850/2 SEC |



JCB (J.C. BAMFORD)

100 - Series (Skid Steer Loaders)

| | | | | | | |
|--------------|--|------------|-------------------|-------------------|--------------------------------|-----------------|
| 175 | 404D-22T Tier IV Mfr Perkins für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32917301 | C 13 145/2 | W 818/81 | P 917 x | CF 97/2 | SEC |
| 180 ROBOT | 404C-22 Mfr Perkins für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32401102 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32910601 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32919002 | C 14 210/2 | W 818/81 | P 917 x | WH 980 CF 850/2 | HTF SEC |
| 180 ROBOT | 404D-22 Tier III Mfr Perkins für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32401102 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32910601 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32919002 | C 14 210/2 | W 818/81 | P 917 x | WH 980 CF 850/2 | HTF SEC |
| 180HF ROBOT | 404C-22 Mfr Perkins für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32401102 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32910601 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32919002 | C 14 210/2 | W 818/81 | P 917 x | WH 980 CF 850/2 | HTF SEC |
| 180HF ROBOT | 404D-22 Tier III Mfr Perkins für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32401102 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32910601 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32919002 | C 14 210/2 | W 818/81 | P 917 x | WH 980 CF 850/2 | HTF SEC |
| 180T ROBOT | 404C-22T Mfr Perkins für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32401102 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32910601 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32919002 | C 14 210/2 | W 818/81 W 940 | P 917 x | WH 980 CF 850/2 | HTF SEC |
| 180T ROBOT | 404D-22 Tier III Mfr Perkins für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32401102 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32910601 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32919002 | C 14 210/2 | W 818/81 W 940 | P 917 x | WH 980 CF 850/2 | HTF SEC |
| 180THF ROBOT | 404C-22T Mfr Perkins für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32401102 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32910601 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32919002 | C 14 210/2 | W 818/81 W 940 | P 917 x | WH 980 CF 850/2 | HTF SEC |
| 180THF ROBOT | 404D-22 Tier III Mfr Perkins für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32401102 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32910601 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32919002 | C 14 210/2 | W 818/81 W 940 | P 917 x | WH 980 CF 850/2 | HTF SEC |
| 185 ROBOT | 1000.4 Mfr Perkins für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32906801 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32910601 | C 22 032 | W 940 | P 917 x WK 842 | WH 945/2 WH 980/3 WH 980 | HTF H HTF |
| 185HF ROBOT | 1000.4 Mfr Perkins für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32906801 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32909000 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32910601 | C 22 032 | W 940 | P 917 x WK 842 | WH 980/3 WH 945/2 WH 980 | H HTF HTF |
| 190 | 404D-22T Tier IV Mfr Perkins für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32917301 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32401102 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32917302 | C 13 145/2 | W 818/81 | P 917 x | CF 97/2 | SEC |
| 190 ROBOT | 4.4L 4400cc 269 CID für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32915802 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32910601 | C 15 300 | | | WH 980 | HTF |

| JCB (J.C. BAMFORD) | | | | | | |
|-----------------------------------|---|------------|--------------------|-------------------|--------------------------------|-----------------|
| 100 - Series (Skid Steer Loaders) | | | | | | |
| 190 ROBOT | 1104C-44 Mfr Perkins Engines für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32910601 | C 17 337/2 | | | CF 990/2 WH 980 | SEC HTF |
| 190 ROBOT | 1000.4 Mfr Perkins für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32910601 | C 17 337/2 | W 950/7 | WK 842 | WH 980/3 CF 990/2 WH 980 | H SEC HTF |
| 190HF ROBOT | 1000.4 Mfr Perkins für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32910601 | C 17 337/2 | W 950/7 | WK 842 | WH 980/3 CF 990/2 WH 980 | H SEC HTF |
| 190HF ROBOT | 1104C-44 Mfr Perkins für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32910601 | C 17 337/2 | W 950/7 | | CF 990/2 WH 980 | SEC HTF |
| 190HF ROBOT | 4.4L 4400cc 269 CID für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32915802 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32910601 | C 15 300 | | | WH 980 | HTF |
| 190T | 404D-22T Tier IV Mfr Perkins für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32917301 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32401102 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32917302 | C 13 145/2 | W 818/81 | P 917 x | CF 97/2 | SEC |
| 190T ROBOT | 1000.4 Perkins für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32910601 | C 17 337/2 | W 950/7 | WK 842 | WH 980/3 CF 990/2 WH 980 | H SEC HTF |
| 190T ROBOT | 1104C-44 Mfr Perkins für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32910601 | C 17 337/2 | W 950/7 | | CF 990/2 WH 980 | SEC HTF |
| 190T ROBOT | 4.4L 4400cc 269 CID für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32915802 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32910601 | C 15 300 | | | WH 980 | HTF |
| 190T ROBOT (SERIES 2) | TC-63 Diesel | C 17 337/2 | | | CF 990/2 | SEC |
| 190THF ROBOT | 1000.4 Mfr Perkins für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32910601 | C 17 337/2 | W 950/7 | | WH 980/3 CF 990/2 WH 980 | H SEC HTF |
| 190THF ROBOT | 1104C-44 Mfr Perkins für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32910601 | C 17 337/2 | W 950/7 | | CF 990/2 WH 980 | SEC HTF |
| 190THF ROBOT | 4.4L 4400cc 269 CID für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32915802 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32910601 | C 15 300 | | | WH 980 | HTF |
| Robot 165 | XUD9 Mfr Peugeot für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32/906801 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32401102 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32909000 | C 22 032 | W 7053 W 811/80 | P 917 x | WH 945 WH 980/3 WH 945/2 | H H HTF |
| 1000-Serie | | | | | | |
| 1105 ROBOT | 1000.4 Perkins für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32906801 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32909000 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32910601 | C 22 032 | W 940 | P 917 x WK 842 | WH 980/3 WH 945/2 WH 980 | H HTF HTF |
| 1105HF ROBOT | 1000.4 Perkins für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32906801 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32909000 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32910601 (w/High Flow Option) | C 22 032 | W 940 | P 917 x WK 842 | WH 980/3 WH 945/2 WH 980 | H HTF HTF |
| 1110 ROBOT | 1104C-44 Perkins für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32910601 | C 17 337/2 | W 950/7 | | CF 990/2 WH 980 | SEC HTF |
| 1110 ROBOT | 4.4L 4400cc 269 CID für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32915802 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32910601 | C 15 300 | | | WH 980 | HTF |

| JCB (J.C. BAMFORD) | | | | | | | | | |
|--|----------------------|------------|---------|--------|----------|-----|-----------|-----|--|
| 1000-Serie | | | | | | | | | |
| 1110HF ROBOT | 1000.4 Perkins | C 17 337/2 | W 950/7 | WK 842 | WH 980/3 | H | CF 990/2 | SEC | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32910601 | | | | | WH 980 | HTF | | | |
| 1110HF ROBOT | 1104C-44 Perkins | C 17 337/2 | W 950/7 | | CF 990/2 | SEC | WH 980 | HTF | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32910601 | | | | | | | | | |
| 1110HF ROBOT | 4.4L 4400cc 269 CID | C 15 300 | | | | | WH 980 | HTF | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32915802 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32910601 | | | | | | | | | |
| 1110T ROBOT | 1000.4 Mfr Perkins | C 17 337/2 | W 950/7 | WK 842 | WH 980/3 | H | CF 990/2 | SEC | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32910601 | | | | | WH 980 | HTF | | | |
| 1110T ROBOT | 1104C-44 Mfr Perkins | C 17 337/2 | W 950/7 | | CF 990/2 | SEC | WH 980 | HTF | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32910601 | | | | | | | | | |
| 1110T ROBOT | 4.4L 4400cc 269 CID | C 15 300 | | | | | WH 980 | HTF | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32915802 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32910601 | | | | | | | | | |
| 1110THF ROBOT | 4.4L 4400cc 269 CID | C 15 300 | | | | | WH 980 | HTF | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32915802 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32910601 | | | | | | | | | |
| 1110THF ROBOT | 1104C-44 Mfr Perkins | C 17 337/2 | W 950/7 | | CF 990/2 | SEC | WH 980 | HTF | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32910601 | | | | | | | | | |
| 1110THF ROBOT | 1000.4 Mfr Perkins | C 17 337/2 | W 950/7 | WK 842 | WH 980/3 | H | CF 990/2 | SEC | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32910601 | | | | | WH 980 | HTF | | | |
| 1400 | 4.98 Mfr Perkins | C 16 302 | | | P 917 x | | CF 922 | SEC | |
| | | | | | P 945 x | | | | |
| 1400B | 4.98 Mfr Perkins | | | | P 917 x | | CF 10 011 | SEC | |
| | | | | | P 945 x | | | | |
| 1400B-2/4 | 1000.4 Mfr Perkins | | W 940 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32400502 | | | | | P 945 x | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32401102 | | | | | P 917 x | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32206003 | | | | | | | CF 10 011 | SEC | |
| 1400B-2/4 TURBO | 1000.4 Mfr Perkins | C 16 340 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32903601 | | C 16 340 x | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32903601 | | | W 940 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32400502 | | | | | P 945 x | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32401102 | | | | | P 917 x | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32202601 | | | | | | | CF 922 | SEC | |
| 1550 | 4.98 Mfr Perkins | C 16 302 | | | P 917 x | | CF 922 | SEC | |
| | | | | | P 945 x | | | | |
| 1550B | 4.98 Perkins | C 16 302 | | | P 917 x | | CF 922 | SEC | |
| | | | | | P 945 x | | | | |
| 1550B-2/4 | 1000.4 Mfr Perkins | | W 940 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32400502 | | | | | P 945 x | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32401102 | | | | | P 917 x | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32206003 | | | | | | | CF 10 011 | SEC | |
| 1550B-2/4 TURBO | 1000.4 Mfr Perkins | C 16 340 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32903601 | | C 16 340 x | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32903601 | | | W 940 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32400502 | | | | | P 945 x | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32401102 | | | | | P 917 x | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32202601 | | | | | | | CF 922 | SEC | |
| 1600B-2/4 | 1000.4 Mfr Perkins | | W 940 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32400502 | | | | | P 945 x | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32401102 | | | | | P 917 x | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32206003 | | | | | | | CF 10 011 | SEC | |



JCB (J.C. BAMFORD)

| 1000-Serie | | | | | | | | |
|---|------------------------------|--------------|------------|----------|--|-----------|-----------|-----|
| 1600B-2/4 TURBO | 1000.4 Mfr Perkins | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 32903601 | | C 16 340 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 32903601 | | C 16 340 x | | | | | |
| | | | | W 940 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 32400502 | | | | | P 945 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 32401102 | | | | | P 917 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 32202601 | | | | | | CF 922 | SEC |
| 1700 | 4.98 Mfr Perkins | | C 16 302 | | | P 917 x | CF 922 | SEC |
| | | | | | | P 945 x | | |
| 1700B | 4.98 Mfr Perkins | | C 16 302 | | | P 917 x | CF 922 | SEC |
| | | | | | | P 945 x | | |
| 1700B-2/4 | 1000.4 Mfr Perkins | | | W 940 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 32400502 | | | | | P 945 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 32401102 | | | | | P 917 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 32206003 | | | | | | CF 10 011 | SEC |
| 1700B-2/4 TURBO | 1000.4 Mfr Perkins | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 32903601 | | C 16 340 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 32903601 | | C 16 340 x | | | | | |
| | | | | W 940 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 32400502 | | | | | P 945 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 32401102 | | | | | P 917 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 32202601 | | | | | | CF 922 | SEC |
| 1750 | 6.354 Mfr Perkins | | | W 950/7 | | P 917 x | | |
| 2-Serie | | | | | | | | |
| 2 | Mfr BMC | | | | | P 917 x | | |
| 2 | G57E Mfr Ford | | C 14 179/1 | | | P 824 x | | |
| 2 | 10-45 Mfr Leyland | | | H 804 t | | P 917 x | | |
| 2 | 10-42 Mfr Leyland | | | H 804 t | | P 917 x | | |
| 2B | 10-42 Mfr Leyland | | | H 804 t | | P 917 x | | |
| 2B | 10-45 Mfr Leyland | | | H 804 t | | P 917 x | | |
| 2B | G57E Mfr Ford | | C 14 179/1 | | | P 824 x | | |
| 2D | 231 Mfr Leyland | | | H 804 t | | P 917 x | | |
| | | | | | | P 923/1 x | | |
| 200-Serie | | 13-17 | | | | | | |
| 205 | 404D-22T Tier IV Mfr Perkins | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 32917301 | | C 13 145/2 | | | | | |
| | | | | W 818/81 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 32401102 | | | | | P 917 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 32917302 | | | | | | CF 97/2 | SEC |
| 205T | 404D-22T Tier IV Mfr Perkins | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 32917301 | | C 13 145/2 | | | | | |
| | | | | W 818/81 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 32401102 | | | | | P 917 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 32917302 | | | | | | CF 97/2 | SEC |
| 208S | 12 (16) | | C 14 123 | | | | WH 980 | H |
| | | | | | | | CF 84 x | SEC |
| 208S HF | | | C 14 123 | | | | CF 84 x | SEC |
| 208S HF MINI-MASTER | 104.22 Mfr Perkins | | | W 818/81 | | P 917 x | WH 945/2 | HTF |
| | | | | | | | WH 945 | H |
| | | | | | | | WH 980/3 | H |
| 208S HF MINI-MASTER | 404C-22 Tier II Mfr Perkins | | | W 818/81 | | P 917 x | WH 945/2 | HTF |
| | | | | | | | WH 945 | H |
| | | | | | | | WH 980/3 | H |
| 208S HF MINI-MASTER | 1.9L 1900cc 116 CID | | | W 7053 | | P 917 x | WH 945/2 | HTF |
| | | | | | | | WH 980/3 | H |
| 208S MINI-MASTER | 1.9L 1900cc 116 CID | | | W 7053 | | P 917 x | WH 945/2 | HTF |
| | | | | | | | WH 980/3 | H |
| 208S MINI-MASTER | 404C-22 Tier II Mfr Perkins | | | W 818/81 | | P 917 x | WH 945/2 | HTF |
| | | | | | | | WH 945 | H |
| | | | | | | | WH 980/3 | H |



JCB (J.C. BAMFORD)

| 200-Serie | | 13-17 | | | | | |
|---|---------------------------|-------|----------|----------|--------------------|--------------------------------|---------------|
| 208S MINI-MASTER | 104.22 Mfr Perkins | | | W 818/81 | P 917 x | WH 945/2 WH 945 WH 980/3 | HTF H H |
| 210S | D3.152 Mfr Perkins | | | W 940 | P 917 x P 945 x | WH 945 | H |
| 210S | 1104C-44 Mfr Perkins | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 32915802 | | C 15 300 | | | | |
| | | | | W 950/7 | | | |
| 210S | 1004.4 Tier I Mfr Perkins | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 32915802 | | C 15 300 | | | | |
| | | | | W 940 | WK 842 | | |
| 210S | 1000.4 Mfr Perkins | | | W 940 | WK 842 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 32400502 | | | | P 945 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 32401102 | | | | P 917 x | | |
| 210SL | 1000.4 Mfr Perkins | | | W 940 | WK 842 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 32400502 | | | | P 945 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 32401102 | | | | P 917 x | | |
| 210SL | 1004.4 Tier I Mfr Perkins | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 32915802 | | C 15 300 | | | | |
| | | | | W 940 | WK 842 | | |
| 210SL | 1104C-44 Mfr Perkins | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 32915802 | | C 15 300 | | | | |
| | | | | W 950/7 | | | |
| 210SL | D3.152 Mfr Perkins | | | W 940 | P 917 x P 945 x | WH 945 | H |
| 210SU | D3.152 Mfr Perkins | | | W 940 | P 917 x P 945 x | WH 945 | H |
| 210SU | 1104C-44 Mfr Perkins | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 32915802 | | C 15 300 | | | | |
| | | | | W 950/7 | | | |
| 210SU | 1004.4 Tier I Mfr Perkins | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 32915802 | | C 15 300 | | | | |
| | | | | W 940 | WK 842 | | |
| 210SU | 1000.4 Mfr Perkins | | | W 940 | WK 842 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 32400502 | | | | P 945 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 32401102 | | | | P 917 x | | |
| 212S | 1104C-44 Mfr Perkins | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 32915802 | | C 15 300 | | | | |
| | | | | W 950/7 | | | |
| 212S | 1004.4 Tier I Mfr Perkins | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 32915802 | | C 15 300 | | | | |
| | | | | W 940 | WK 842 | | |
| 212S | 1000.4 Mfr Perkins | | | W 940 | WK 842 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 32400502 | | | | P 945 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 32401102 | | | | P 917 x | | |
| 212SL | 1104C-44 Mfr Perkins | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 32915802 | | C 15 300 | | | | |
| 212SL | 1004.4 Tier I Mfr Perkins | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 32915802 | | C 15 300 | | | | |
| | | | | W 940 | WK 842 | | |
| 212SL | 1000.4 Mfr Perkins | | | W 940 | WK 842 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 32400502 | | | | P 945 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 32401102 | | | | P 917 x | | |
| 212SU | 1000.4 Mfr Perkins | | | W 940 | WK 842 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 32400502 | | | | P 945 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 32401102 | | | | P 917 x | | |
| 212SU | 1004.4 Tier I Mfr Perkins | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 32915802 | | C 15 300 | | | | |
| | | | | W 940 | WK 842 | | |
| 212SU | 1104C-44 Mfr Perkins | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 32915802 | | C 15 300 | | | | |

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|---|---|------------------------------------|---------|--------------------|---------|-----|
| 200-Serie | 13-17 | | | | | |
| 214 SITE MASTER | 1004THR Mfr Perkins | C 16 340 C 16 340 x C 22 032 | W 940 | P 945 x | CF 922 | SEC |
| 214 WHEEL DRIVE | 1004THR Mfr Perkins | C 16 340 C 16 340 x C 22 032 | W 940 | P 945 x | CF 922 | SEC |
| 214-2/4 für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 1000.4 Mfr Perkins 32915802 | C 15 300 | W 940 | WK 842 | | |
| 214-2/4 für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 1104C-44 Mfr Perkins 32915802 | C 15 300 | W 950/7 | | | |
| 214-2/4 TURBO für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 1104C-44 Mfr Perkins 32915802 | C 15 300 | W 950/7 | | | |
| 214-2/4 TURBO für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 1000.4 Mfr Perkins 32915802 | C 15 300 | W 950/7 | WK 842 | | |
| 214E | Mfr Perkins Engines | C 15 300 C 22 032 | | WK 842 | | |
| 214E für OE-Nummer / use for OE no. ⁽¹³¹⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 4.4L 4400cc 269 CID 32925682 32925694 32925705 32925683 | CP 25 150 | | WK 8113 WK 8128 | CF 2120 | SEC |
| 214E-LE für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 1000.4 Mfr Perkins 32915802 | C 15 300 | W 940 | WK 842 | | |
| 214E-LE für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 1104C-44 Mfr Perkins 32915802 | C 15 300 | W 950/7 | | | |
| 214E-LE TURBO für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 1000.4 Mfr Perkins 32915802 | C 15 300 | W 950/7 | WK 842 | | |
| 214E-LE TURBO für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 1104C-44 Mfr Perkins 32915802 | C 15 300 | W 950/7 | | | |
| 214PC für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 1104C-44 Mfr Perkins 32915802 | C 15 300 | W 950/7 | | | |
| 214PC für OE-Nummer / use for OE no. ⁽¹³¹⁾ bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ → für OE-Nummer / use for OE no. ⁽¹³¹⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 4.4L 4400cc 269 CID 32925682 32925694 32925705 32925683 | CP 25 150 | | WK 8113 WK 8128 | CF 2120 | SEC |
| 214PC für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 1000.4 Mfr Perkins 32915802 | C 15 300 | W 940 | WK 842 | | |
| 214PC TURBO für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 1104C-44 Mfr Perkins 32915802 | C 15 300 | W 950/7 | | | |
| 214PC TURBO für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 1000.4 Mfr Perkins 32915802 | C 15 300 | W 950/7 | WK 842 | | |
| 214S für OE-Nummer / use for OE no. ⁽¹³¹⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 4.4L 4400cc 269 CID 32925682 32925694 32925705 32925683 | CP 25 150 | | WK 8113 WK 8128 | CF 2120 | SEC |



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|---------------|---|-------|-----------|--|---------|--------------------|--------------------------------|-----------------|
| 214S | 1104C-44 Mfr Perkins für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32915802 | | C 15 300 | | W 950/7 | | | |
| 214S | 1000.4 Mfr Perkins für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32915802 | | C 15 300 | | W 940 | WK 842 | | |
| 214S TURBO | 1000.4 Mfr Perkins für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32915802 | | C 15 300 | | W 950/7 | WK 842 | | |
| 214S TURBO | 1104C-44 Mfr Perkins für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32915802 | | C 15 300 | | W 950/7 | | | |
| 214SE | 1000.4 Mfr Perkins für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32915802 | | C 15 300 | | W 940 | WK 842 | | |
| 214SE TURBO | 1000.4 Mfr Perkins für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32915802 | | C 15 300 | | W 950/7 | WK 842 | | |
| 214SM TURBO | 1000.4 Mfr Perkins für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32915802 | | C 15 300 | | W 950/7 | WK 842 | | |
| 214SPC | 4.4L 4400cc 269 CID für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32925682 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32925694 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32925705 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32925683 | | CP 25 150 | | | WK 8113 WK 8128 | | CF 2120 SEC |
| 215 | 4.4L 4400cc 269 CID für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32925682 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32925694 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32925705 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32925683 | | CP 25 150 | | | WK 8113 WK 8128 | | CF 2120 SEC |
| 215 | Perkins | | C 16 302 | | W 950/7 | WK 842 | | |
| 215-2/4 | 1000.4 Mfr Perkins für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32915802 | | C 15 300 | | W 940 | WK 842 | | |
| 215-2/4 | 1104C-44 Mfr Perkins für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32915802 | | C 15 300 | | W 950/7 | | | |
| 215-2/4 TURBO | 1104C-44 Mfr Perkins für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32915802 | | C 15 300 | | W 950/7 | | | |
| 215-2/4 TURBO | 1000.4 Mfr Perkins für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32915802 | | C 15 300 | | W 950/7 | WK 842 | | |
| 215e | Perkins 63 (86) | | C 15 300 | | W 950/7 | | WD 920/3 HD 419/1 CF 300 | HTF H SEC |
| 215E | 1000.4 Mfr Perkins für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32915802 | | C 15 300 | | W 940 | WK 842 | | |
| 215E | 1104C-44 Mfr Perkins für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32915802 | | C 15 300 | | W 950/7 | | | |
| 215E TURBO | 1000.4 Mfr Perkins für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32915802 | | C 15 300 | | W 950/7 | WK 842 | | |
| 215E TURBO | 1104C-44 Mfr Perkins für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32915802 | | C 15 300 | | W 950/7 | | | |



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|---------------|---|-------|------------------------|--|-------------------|--|--------------------|-------------|
| 215PC | 1000.4 Mfr Perkins für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32915802 | | C 15 300 | | W 940 | | WK 842 | |
| 215PC | 1104C-44 Mfr Perkins für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32915802 | | C 15 300 | | W 950/7 | | | |
| 215PC | 4.4L 4400cc 269 CID für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32925682 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32925694 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32925705 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32925683 | | CP 25 150 | | | | WK 8113 WK 8128 | CF 2120 SEC |
| 215PC TURBO | 1000.4 Mfr Perkins für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32915802 | | C 15 300 | | W 950/7 | | WK 842 | |
| 215PC TURBO | 1104C-44 Mfr Perkins für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32915802 | | C 15 300 | | W 950/7 | | | |
| 215S | 1000.4 Mfr Perkins für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32915802 | | C 15 300 | | W 940 | | WK 842 | |
| 215S | 1104C-44 Mfr Perkins für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32915802 | | C 15 300 | | W 950/7 | | | |
| 215S TURBO | 1104C-44 Mfr Perkins für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32915802 | | C 15 300 | | W 950/7 | | | |
| 215S TURBO | 1000.4 Mfr Perkins für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32915802 | | C 15 300 | | W 950/7 | | WK 842 | |
| 215SM TURBO | 1000.4 Mfr Perkins für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32915802 | | C 15 300 | | W 950/7 | | WK 842 | |
| 216-2/4 TURBO | 1004.40T Mfr Perkins für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32400502 | | C 16 340 C 16 340 x | | W 940 | | | CF 922 SEC |
| 217 | 1004.40T Mfr Perkins für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32400502 | | C 16 340 C 16 340 x | | W 940 W 940/24 | | | CF 922 SEC |
| 217 | 4.4L 4400cc 269 CID für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32925682 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32925694 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32925705 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32925683 | | CP 25 150 | | | | WK 8113 WK 8128 | CF 2120 SEC |
| 217-2/4 | 1000.4 Mfr Perkins für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32915802 | | C 15 300 | | W 940 | | WK 842 | |
| 217-2/4 | 1104C-44 Mfr Perkins für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32915802 | | C 15 300 | | W 950/7 | | | |
| 217-2/4 TURBO | 1000.4 Mfr Perkins für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32915802 | | C 15 300 | | W 950/7 | | WK 842 | |
| 217-2/4 TURBO | 1104C-44 Mfr Perkins für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32915802 | | C 15 300 | | W 950/7 | | | |
| 217PC | 4.4L 4400cc 269 CID für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32925682 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32925694 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32925705 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32925683 | | CP 25 150 | | | | WK 8113 WK 8128 | CF 2120 SEC |



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| 200-Serie | | 13-17 | | | | | |
|-------------------------------------|---|-------|--|------------|--|----------------------|--|
| 217PC | 1104C-44 Mfr Perkins für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32915802 | | | C 15 300 | | W 950/7 | |
| 217PC | 1000.4 Mfr Perkins für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32915802 | | | C 15 300 | | W 940 | WK 842 |
| 217PC TURBO | 1104C-44 Mfr Perkins für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32915802 | | | C 15 300 | | | |
| 217PC TURBO | 1000.4 Mfr Perkins für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32915802 | | | C 15 300 | | W 950/7 | WK 842 |
| 217S | 1000.4 Mfr Perkins für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32915802 | | | C 15 300 | | W 940 | WK 842 |
| 217S | 1104C-44 Mfr Perkins für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32915802 | | | C 15 300 | | W 950/7 | |
| 217S | 4.4L 4400cc 269 CID für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32925682 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32925694 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32925705 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32925683 | | | CP 25 150 | | | WK 8113 WK 8128 CF 2120 SEC |
| 217S TURBO | 1000.4 Mfr Perkins für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32915802 | | | C 15 300 | | W 950/7 | WK 842 |
| 217S TURBO | 1104C-44 Mfr Perkins für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32915802 | | | C 15 300 | | W 950/7 | |
| 225 | TCAE-55 Eco Max Tier IV Diesel | | | C 17 337/2 | | W 950/47 | WK 9036 CF 990/2 SEC |
| 225 eco | JCB TC-55 55 (75) | | | | | W 950/47 W 950/47 | WK 8170 |
| 225T | TCAE-55 Eco Max Tier IV Diesel | | | C 17 337/2 | | W 950/47 | CF 990/2 SEC |
| 260 | TCAE-55 Eco Max Tier IV Diesel für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32/925683 | | | C 17 337/2 | | W 950/47 | WK 9036 CF 990/2 SEC CF 2120 SEC |
| 260T | TCAE-55 Eco Max Tier IV Diesel | | | C 17 337/2 | | W 950/47 | CF 990/2 SEC |
| 280 | JCB TCAE-55 Eco Max Tier IV 55 (75) 2013-2017 | | | C 17 337/2 | | W 950/47 | CF 990/2 SEC |
| 2000-Series | | | | | | | |
| 2000 | 680 Mfr Leyland | | | | | | P 917 x |
| 2000 | AD400 Mfr Leyland | | | | | H 804 t | P 917 x |
| 300-Series | | | | | | | |
| 331 HST | S4L2 26 (35) teilweise/oder / partly/or ⁽⁵³⁾ | | | C 1188 x | | | |
| 335 HST | S4L2 26 (35) teilweise/oder / partly/or ⁽⁵³⁾ | | | C 1188 x | | | |
| 400-Serie (Radlader / Wheel Loader) | | 87 → | | | | | |
| 403 | DeutzD2009L03 Tier II/Tier III für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32925348 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32925872 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32925349 | | | C 11 103/2 | | | WK 842/2 CF 65/2 SEC |
| 403 | Kohler KDW1603 25 (34) 2011-2016 | | | C 11 103/2 | | W 714/4 | WK 842 HD 7002 H CF 65/2 SEC |
| 406 | Deutz D2011L04/Tier III 46 (63) 2011-2014 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32917301 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32925694 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32925755 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32917302 | | | C 13 145/2 | | W 712/4 | WK 8113 WK 712/2 CF 97/2 SEC |
| 406 | Kohler KDI 2504 M 36 (49) 2014-2020 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32/925694 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 333/G6057 | | | | | HU 719/6 x | WK 8113 WK 828 x |
| 406 ZX | Deutz F4L1011 46 (63) 2005-2012 | | | C 13 145/2 | | W 712/4 | WK 712/2 CF 97/2 SEC |

| JCB (J.C. BAMFORD) | | | | | | | | | | |
|---|--|--|--|------|------------------------|--------------------|--|---------------------|--------------------|----------|
| 400-Serie (Radlader / Wheel Loader) | | | | 87 → | | | | | | |
| 407 | 1000.4 Mfr Perkins für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32401102 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32902301 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32905501 | | | | | W 940 | | WK 842 P 917 x | W 940/51 WH 945 | H H |
| 407 | Kohler KDI 2504 TCR 48 (65) 2014-2020 für OE-Nummer / use for OE no. ⁽¹³¹⁾ JCB 333/H5477, Kohler ED0021750010S für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32/925694 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 333/G6057 | | | | | HU 719/6 x | | WK 8113 WK 828 x | | |
| 407BZX LE | 1000.4 Mfr Perkins für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32913602 | | | | | W 950/7 | | WK 842 | CF 10 020 x | SEC |
| 407ZX | Perkins 1004.4 HR 55 (75) 2001-2008 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32919002 | | | | C 14 210/2 | W 950/7 | | WK 842 | CF 850/2 | SEC |
| 407ZX | 1104C.44 Tier II Perkins für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32919002 | | | | C 14 210/2 | W 950/7 | | | CF 850/2 | SEC |
| 408 | 1000.4 Mfr Perkins für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32401102 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32902301 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32905501 | | | | | W 940 | | P 917 x | W 940/51 WH 945 | H H |
| 408BZX / 408BZX LE | 1000.4 Mfr Perkins für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32913602 | | | | | W 950/7 | | WK 842 | CF 10 020 x | SEC |
| 408ZX | 1000.4 Perkins für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32919002 | | | | C 14 210/2 | W 950/7 | | WK 842 | CF 850/2 | SEC |
| 408ZX | 1104C.44 Tier II Perkins für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32919002 | | | | | W 950/7 | | | CF 850/2 | SEC |
| 409 | 1000.4 Mfr Perkins für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32401102 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32902301 | | | | | W 940 | | WK 842 P 917 x | W 940/51 | H |
| 409 ZX | Perkins 1104C-44 56 (75) 2001 → | | | | C 15 300 | | | | CF 300 | SEC |
| 409B | Perkins | | | | | | | WK 842 | CF 10 020 x | SEC |
| 409BZX / 409BZX LE | 1000.4 Mfr Perkins für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32913602 | | | | | W 950/7 | | WK 842 | CF 10 020 x | SEC |
| 409ZX | 1000.4 Perkins für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32919002 | | | | C 14 210/2 | W 950/7 | | WK 842 | CF 850/2 | SEC |
| 409ZX | 1104C.44 Tier II Perkins für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32919002 | | | | C 14 210/2 | W 950/7 | | | CF 850/2 | SEC |
| 410 | Perkins 4.236 54 (74) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32202602 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32901401 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32202601 | | | | C 16 302 | W 940/24 | | P 917 x P 945 x | W 13 006 CF 922 | H SEC |
| 410 | Leyl. 4.98 teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32901401 | | | | | H 804 t W 723/3 | | P 917 x P 945 x | W 13 006 | H |
| 410ZX | 1004.4 Tier I Mfr Perkins | | | | C 17 337/2 | W 940 | | WK 842 | CF 990/2 | SEC |
| 411 | 1000.4 Perkins für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32903601 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32903601 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32202601 | | | | C 16 340 C 16 340 x | W 950/7 | | WK 842 | CF 922 | SEC |
| 411 | 1104C.44 Tier II Perkins für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32925401 | | | | C 19 460/2 | W 950/7 | | | | |
| 411 | 4.4L 4400cc 269 CID für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32925401 | | | | C 19 460/2 | | | | | |
| 411B (AGRICULTURAL) (M527400 and above) | | | | | | H 938/4 | | | | |
| 411B / 411B LE | 1000.4 Perkins für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32903601 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32903601 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32202601 | | | | C 16 340 C 16 340 x | W 950/7 | | WK 842 | CF 922 | SEC |

| JCB (J.C. BAMFORD) | | | | | | | | | | |
|---|---------------------------|----------|-----------|------|-------------|---|--|--------------------|-------------|-----|
| 400-Serie (Radlader / Wheel Loader) | | | | 87 → | | | | | | |
| 411B LE (M527400 and above) | | | | | | H 938/4 | | | | |
| 411V | | | | | | H 938/4 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 04/800577 | | | | | | | | | | |
| 411ZX | 1004.4 Tier I Perkins | | | | C 17 337/2 | W 940 | | WK 842 | CF 990/2 | SEC |
| 411 HT | JCB 444 | 74 (101) | 2007-2012 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32/925401 | | | | | C 19 460/2 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32/004133 | | | | | | W 950/47 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32/007155 | | | | | | | | WK 9036 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32/925915 | | | | | | | | WK 8169 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32/925402 | | | | | | | | | WH 960 | HTF |
| | | | | | | | | | CF 1141/2 | SEC |
| 412 | Perkins T4.236 | | | | | | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | C 16 335 | W 950/7 | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | C 24 719 | | | | | |
| | | | | | | W 940/24 | | P 917 x | CF 922 | SEC |
| 412 (Mining) | PERKINS | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32201602 | | | | | C 24 719 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2100073 | | | | | | W 938 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32400701 | | | | | | | | P 917/2 x | | |
| | | | | | | | | | W 13 006 | H |
| 412 Farm Master | Perkins | | | | | W 950/7 | | P 917 x | | |
| 412S | 4.4L 4400cc 269 CID | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32925401 | | | | | C 19 460/2 | | | | | |
| 412S LE (AGRICULTURAL) (M535350 and above) | | | | | | H 938/4 | | | | |
| 412S LE (M535350 and above) | | | | | | H 938/4 | | | | |
| 413 | Perkins 6.354 / T6.354 | | | | C 24 719 | → 10/74 11/74 → H 1038 x W 950/7 | | P 917 x | C 1281 | SEC |
| 414S | 6BTA5.9 Cummins | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32925404 | | | | | C 24 904/2 | | | | | |
| | | | | | | W 950/18 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32925451 | | | | | | | | WK 9190 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32925405 | | | | | | | | | CF 14 145/2 | SEC |
| 414S | QSB6.7 (Tier III) Cummins | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32925335 | | | | | C 29 1410/2 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32925413 | | | | | | W 951 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32925932 | | | | | | | | WK 929 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32925336 | | | | | | | | | CF 15 116/2 | SEC |
| 415 | PERKINS | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32201602 | | | | | C 24 719 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2100073 | | | | | | W 938 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32400701 | | | | | | | | P 917/2 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32901401 | | | | | | | | | W 13 006 | H |
| 415 | Perkins 4.236T | | | | | | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | C 16 302 | | | | CF 922 | SEC |
| | | | | | | W 950/7 | | P 917 x | | |
| 416 | 1000.4 Perkins | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32903601 | | | | | C 16 340 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32903601 | | | | | C 16 340 x | | | | | |
| | | | | | | W 950/7 | | WK 842 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32202601 | | | | | | | | | CF 922 | SEC |
| 416 | 1004.4 Tier I Perkins | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 58012020 | | | | | C 20 500 | | | | | |
| | | | | | | W 950/7 | | WK 842 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 58012021 | | | | | | | | | CF 500 | SEC |
| 416 | 1104C.44 Tier II Perkins | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32925401 | | | | | C 19 460/2 | | | | | |
| | | | | | | W 950/7 | | | | |
| 416 | 4.4L 4400cc 269 CID | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32925401 | | | | | C 19 460/2 | | | | | |
| 416 (01.2007) | JCB444TA | 97 (132) | 2012 → | | C 19 460/2 | W 950/47 | | WK 8169 WK 8170 | CF 1141/2 | SEC |



JCB (J.C. BAMFORD)

| 400-Serie (Radlader / Wheel Loader) | | 87 → | | | | | |
|--|--|-----------|--------|-------------|----------|-------------|-----------------|
| 416 BHT | Perkins 1004-4THR 71 (97) 1997-2001 | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32/903601 | | | C 16 340 | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32/903601 | | | C 16 340 x | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 02/100073A | | | | H 938/4 | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32/912001 | | | | W 950/7 | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32/912001 | | | | | WK 842 | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32/202601 | | | | | WK 842/2 | |
| | | | | | | | CF 922 SEC |
| 416B | 1000.4 Perkins | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32903601 | | | C 16 340 | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32903601 | | | C 16 340 x | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32202601 | | | | W 950/7 | WK 842 | |
| | | | | | | | CF 922 SEC |
| 416B (North America) (M527400 and above) | | | | | H 938/4 | | |
| 416B (AGRICULTURAL) (M527400 and above) | | | | | H 938/4 | | |
| 416B LE (M527400 and above) | | | | | H 938/4 | | |
| 416S | QSB6.7 (Tier III) Cummins | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32925335 | | | C 29 1410/2 | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32925413 | | | | W 951 | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32925932 | | | | | WK 929 x | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32925336 | | | | | | CF 15 116/2 SEC |
| 416S | 6BTA5.9Cummins | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32925404 | | | C 24 904/2 | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32925451 | | | | W 950/18 | WK 9190 x | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32925405 | | | | | | CF 14 145/2 SEC |
| 418 | Perkins T6.354 | | | C 24 719 | W 950/7 | P 917 x | C 1281 SEC |
| 418 | 6.354 Perkins | | | C 16 190 x | W 950/7 | P 917 x | C 1281 SEC |
| | | | | C 21 431 | | | |
| 418S | | | | | | WK 9020/1 x | |
| 420 | Perkins 6.354 | 80 (109) | | C 16 302 | W 950/7 | P 917 x | CF 922 SEC |
| 423 | Leyl. 680 | | | | | P 917 x | C 1281 SEC |
| 423 | DAF DK/DKTD1160 | | | C 24 719 | W 962/8 | WK 962/4 | C 1281 SEC |
| 426 / 426B | 1006.6 Perkins | | | | W 940 | WK 842 | WD 940/4 HTF |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32202501 | | | | | | C 1281 SEC |
| 426 /436 | 6B5.9 Cummins/QSB5.9 Cummins | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32925404 | | | C 24 904/2 | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32925451 | | | | W 950/18 | WK 965 x | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32925405 | | | | | WK 9190 x | |
| | | | | | | | CF 14 145/2 SEC |
| 426 S | Cummins QSB5.9-44 | | 2004 → | | W 951 | | |
| | Wasserabscheider / water separator ⁽⁸²⁾ | | | | | WK 9018 x | |
| 426E | QSB6.7 (Tier III) Cummins | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32925335 | | | C 29 1410/2 | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32925413 | | | | W 951 | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32925932 | | | | | WK 929 x | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32925336 | | | | | | CF 15 116/2 SEC |
| 426HT / 426ZX | 1006-60T Perkins | | | | W 940/24 | P 917 x | |
| 428 | Leyl. 690 | | | C 24 719 | | P 917 x | H 11 005 x H |
| | | | | | | | C 1281 SEC |
| 428, 428 C | Leyland | | | C 24 719 | | P 917 x | H 11 005 x H |
| | | | | | | | C 1281 SEC |
| 428C | DKTD1160 Diesel DAF | | | C 24 719 | W 962 | | H 11 005 x H |
| | | | | | | | C 1281 SEC |
| 428C | UE690 Leyland | | | C 24 719 | | P 917 x | H 11 005 x H |
| | | | | | | | C 1281 SEC |
| 430 | Perkins T6.354 | 102 (139) | | C 24 719 | W 940/24 | P 917 x | C 1281 SEC |
| | teilweise/oder / partly/or ⁽⁵³⁾ | | | | W 950/7 | | |

| JCB (J.C. BAMFORD) | | | | | | | | | |
|--|--|-----------|--------|-------------|-----------|----------|-------------|-------------|-----|
| 400-Serie (Radlader / Wheel Loader) | | | | 87 → | | | | | |
| 434S | QSB6.7 (Tier III) Cummins | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 32925335 | | | C 29 1410/2 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 32925413 | | | | W 951 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 32925932 | | | | | WK 929 x | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 32925336 | | | | | | | CF 15 116/2 | SEC |
| 435 | Perkins | | | C 24 719 | W 940/24 | | P 917 x | C 1281 | SEC |
| 435 | | | | C 24 719 | W 940/24 | | P 917 x | C 1281 | SEC |
| 435 S | Cummins QSB6 | 164 (223) | | | W 950/47 | | WK 8170 | | |
| 436 | 1006.6 Perkins | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 32920401 | | | C 19 460/2 | | | | | |
| | | | | | W 940 | | WK 842 | | |
| 436 / 436B | Turbo 1006.6Ti Perkins | | | | W 940 | | WK 842 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 32202501 | | | | | | | C 1281 | SEC |
| 436 B | Perkins | | | C 24 719 | | | | C 1281 | SEC |
| Anzahl / Quantity ⁽⁸⁹⁾ | 2 ST / Piece | | | | W 940/24 | | | | |
| Anzahl / Quantity ⁽⁸⁹⁾ | 2 ST / Piece, teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | P 917 x | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | WK 842/2 | | |
| 436 B LE | Perkins | | 2000 → | C 23 610 | | | | CF 610 | SEC |
| Anzahl / Quantity ⁽⁸⁹⁾ | 2 ST / Piece | | | | W 940/24 | | WK 842/2 | | |
| 436HT | 6BTA4.9 Cummins | | | | | | WK 9190 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 32925405 | | | | | | | CF 14 145/2 | SEC |
| 446 / 446B / 456 | Turbo 6CT8.3 Cummins | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 32209101 | | | C 29 939 | | | | | |
| | | | | | WP 12 121 | | WK 9165 x | | |
| | | | | | WP 12 300 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 32209102 | | | | | | | C 17 149 | SEC |
| 446 ZX | CUMMINS 6CT 8.3C | 144 (196) | | | WP 12 308 | | WK 8003 x | | |
| Wasserabscheider / water separator ⁽⁸²⁾ | | | | | | | WK 716/2 x | | |
| 446/456 | 8.3L 8300cc 506 CID Cummins | | | | | | | | |
| Gehäuse / Housing ⁽¹²⁸⁾ | UFI 32925335 | | | C 29 1410/2 | | | | | |
| | | | | | WP 12 121 | | WK 9165 x | | |
| | | | | | WP 12 300 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 32925336 | | | | | | | CF 15 116/2 | SEC |
| 456 | Cummins 6CT83 | 161 (219) | | C 29 1420/2 | | | | WD 962/19 | HTF |
| | | | | | | | | CF 15 116/2 | SEC |
| 456 | QSC8.3 Tier III Cummins | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 32925335 | | | C 29 1410/2 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 32925762 | | | C 11 103/2 | | | | | |
| | | | | | WP 12 121 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 32925336 | | | | | | | CF 15 116/2 | SEC |
| 456 B | Turbo 6CT8.3 Cummins | | | C 29 939 | WP 12 300 | | | WD 962/9 | HTF |
| | | | | | | | | C 17 149 | SEC |
| Wasserabscheider / water separator ⁽⁸²⁾ | | | | | | | WK 9165 x | | |
| 456E ZX | 8.3L 8300cc 506 CID Cummins | | | C 29 1410/2 | | | | CF 15 116/2 | SEC |
| 456HT | 8.3L 8300cc 506 CID Cummins | | | C 29 1410/2 | WP 12 121 | | WK 940/5 | CF 15 116/2 | SEC |
| | | | | | WP 12 300 | | | | |
| 457 | 8.9L 8900cc 543 CID Cummins | | | | WP 12 121 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 32925762 | | | | | | WK 930/6 x | | |
| 457 HT/ZX Agri | CUMMINS QSL9, 6-Zylinder | 186 (253) | | | | | WK 9020/1 x | | |
| | | | | | | | WK 930/6 x | | |
| 5000-Series | | | | | | | | | |
| 5508 | 1104C-44T Perkins | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 32917804 | | | C 16 400 | | | | | |
| | | | | | W 940/5 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 32917805 | | | | | | | CF 400 | SEC |
| 5508 | 1004.4TT Perkins | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 32917804 | | | C 16 400 | | | | | |
| | | | | | W 940/5 | | WK 842 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 32917805 | | | | | | | CF 400 | SEC |
| 700-Serie | | | | 88 → | | | | | |
| 700 | Leyland 231 | | | | H 804 x | | P 917 x | | |



JCB (J.C. BAMFORD)

| 700-Serie | | 88 → | | | | | | | |
|------------------------------------|--|-----------|--------|------------|-----------------------|-----------|--------------------|-----------|-----|
| 700 | Leyland 4.98 | | | | H 804 x | | P 917 x | | |
| 702 | Perkins 4.248 | | | C 21 317 | H 827/1 n W 723/3 | | P 810 x P 917 x | | |
| 702 | Perkins 4.236 | | | C 21 317 | H 827/1 n W 940/24 | | P 917 x P 810 x | | |
| 704 | Perkins 4.248 | | | C 21 317 | H 827/1 n W 723/3 | | P 917 x P 810 x | | |
| 704 | Perkins 4.236 | | | C 21 317 | H 827/1 n W 940/24 | | P 917 x P 810 x | | |
| 712 | Perkins 6.354.4 | | | C 16 302 | W 940/24 W 950/7 | | P 917 x | CF 922 | SEC |
| 714 | QSB6.7 Tier III Cummins | | | C 23 610 | | W 951 | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32920401 | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32925413 | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32925414 | | | | | | WK 9018 x | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32925932 | | | | | | WK 929 x | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32920402 | | | | | | | CF 610 | SEC |
| 714 | Turbo/Aftercooled6BTA5.9Cummins | | | C 23 610 | | W 950/18 | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32920401 | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32925451 | | | | | | WK 9190 x | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32920402 | | | | | | | CF 610 | SEC |
| 714 (Dump Truck) | Cummins 6BT5.9 | 104 (142) | 2001 → | C 23 610 | | W 950/18 | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32920401 | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32920402 | | | | | | WK 9190 x | | |
| | | | | | | | | CF 610 | SEC |
| 718 | Turbo/Aftercooled6BTA5.9Cummins | | | C 23 610 | | W 950/18 | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32920401 | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32925451 | | | | | | WK 9190 x | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32920402 | | | | | | | CF 610 | SEC |
| 718 | QSB6.7 Tier III Cummins | | | C 25 710/3 | | W 951 | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32925284 | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32925413 | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32925414 | | | | | | WK 9018 x | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32925932 | | | | | | WK 929 x | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32925285 | | | | | | | CF 710 | SEC |
| 718 (Dump Truck) | Cummins 6BT5.9 | 128 (174) | 2001 → | C 23 610 | | W 950/18 | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32920401 | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32920402 | | | | | | WK 9190 x | | |
| | | | | | | | | CF 610 | SEC |
| 722 | QSB6.7 Tier III Cummins | | | C 25 710/3 | | W 951 | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32925284 | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32925413 | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32925414 | | | | | | WK 9018 x | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32925932 | | | | | | WK 929 x | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32925285 | | | | | | | CF 710 | SEC |
| 722 | Turbo/Aftercooled6BTA5.9Cummins | | | C 25 710/3 | | W 951 | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32925284 | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32925413 | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32925414 | | | | | | WK 9018 x | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32925285 | | | | | | | CF 710 | SEC |
| 722 (Dump Truck) | Cummins QSB5.9-44 | | 2004 → | | | W 951 | | WK 9018 x | |
| 726 | QSC8.3 Tier III Diesel Cummins | | | C 25 710/3 | | WP 12 121 | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32925284 | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32925762 | | | | | | WK 930/6 x | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32925285 | | | | | | | CF 710 | SEC |
| 800 (Minibagger / Mini Excavators) | | 88 → | | | | | | | |
| 801 | 103.10 Perkins | | | | | | P 917 x | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32401102 | | | | | | | | |



JCB (J.C. BAMFORD)

| 800 (Minibagger / Mini Excavators) | | 88 → | | | | | | | |
|------------------------------------|--|------------------------|--|--------------------|--|------------------------|--|--------------------|-------------|
| 801.6N | Perkins 103-10 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 02/630225 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32/401102 | | | | | W 610/1 | | P 917 x | |
| 802 | | C 1188 x | | | | W 920/7 W 712/98 | | P 917 x | WD 10 004 H |
| 802.4 | | | | | | W 712/98 | | P 917 x | |
| 802.4 Super | | | | | | W 920/7 | | P 917 x | |
| 802.7 | | | | | | W 920/7 | | P 917 x | |
| 802.7 Plus | | | | | | W 712/98 | | P 917 x | |
| 802.7 Super | | | | | | W 712/98 | | P 917 x | |
| 802/Super802.4/802.7Plus/Supe | 103.15 / 403C-15 Perkins für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32401102 | | | | | W 818/81 | | P 917 x | |
| 803 Magnum | | | | | | W 712/98 | | P 917 x | |
| 804 | 103.15 Perkins für OE-Nummer / use for OE no. ⁽¹³¹⁾ 02/630795 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32/401102 | | | | | W 920/7 | | P 917 x | |
| 804 Plus | 103.15 Perkins für OE-Nummer / use for OE no. ⁽¹³¹⁾ 02/630935 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32/401102 | | | | | W 712/98 | | P 917 x | |
| 804 Super | 403-15 21 (27) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 02/630935 | | | | | W 920 W 712/98 | | P 917 x | |
| 805 | Perkins 4.248 teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32202601 | C 16 190 x | | → 10/74 11/74 → | | H 827/1 n W 940/24 | | P 810 x P 917 x | CF 922 SEC |
| 805 | Ford 2711E teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32202601 | C 16 190 x | | | | H 1029/1 n W 940/37 | | P 917 x | CF 922 SEC |
| 805 B | Perkins 6.354 teilweise/oder / partly/or ⁽⁵³⁾ | C 24 719 | | | | H 1038 x W 950/7 | | P 917 x | C 1281 SEC |
| 805 B Turbo | Perkins T4.236 teilweise/oder / partly/or ⁽⁵³⁾ | C 16 190 x C 16 302 | | | | W 940/24 | | P 917 x | CF 922 SEC |
| 806 | Perkins 4.248 teilweise/oder / partly/or ⁽⁵³⁾ | C 16 302 | | | | W 940/24 H 827/1 n | | P 917 x | |
| 806 / 806B / 806C | 6.354 Perkins für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32401102 | C 24 719 | | | | W 950/7 | | P 917 x | |
| 806 B | Ford 2715E | C 24 719 | | | | H 1038 x | | P 917 x | |
| 806 C | Perkins 6.354.4 | | | | | W 950/7 | | P 917 x | |
| 807 | Perkins 6.354 teilweise/oder / partly/or ⁽⁵³⁾ | C 24 719 | | | | W 950/7 H 1038 x | | P 917 x | CF 922 SEC |
| 807 B | Perkins 6.354 teilweise/oder / partly/or ⁽⁵³⁾ | C 24 719 | | | | H 1038 x W 950/7 | | P 917 x | CF 922 SEC |



JCB (J.C. BAMFORD)

| 800 (Minibagger / Mini Excavators) 88 → | | | | | | | | |
|--|---|-----------|-----------|------------|----------|--|--------------------|--------------------------|
| 807 B | Ford 2715E | | | C 24 719 | H 1038 x | | P 917 x | |
| 807 C/CL | 6.354.4/T6.354.4 | | | C 16 302 | W 950/7 | | P 917 x | CF 922 SEC |
| 808 | Perkins T6.354 | | | C 16 190 x | W 940/24 | | P 917 x | C 1281 SEC |
| 808D | T6.354 Perkins | | | C 24 719 | W 950/7 | | P 917 x | C 1281 SEC |
| 811 | Turbo T4.236 /4.236 Perkins | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32202602 | | | C 16 302 | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32401102 | | | | W 950/7 | | P 917 x | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32202601 | | | | | | | CF 922 SEC |
| 812/SUPER/814/SUPER/S R'MASTER | Turbo T6.354 Perkins | | | C 24 719 | W 940 | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32401102 | | | | | | P 917 x | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32202501 | | | | | | | C 1281 SEC |
| 812/SUPER/814/SUPER/S R'MASTER | 6.354 Perkins | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32202602 | | | C 16 302 | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32401102 | | | | W 950/7 | | P 917 x | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32202601 | | | | | | | CF 922 SEC |
| 816SUPER/817/818/SUPER | Turbo T6.354 / 6.354 Perkins | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32202602 | | | C 16 302 | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32401102 | | | | W 940 | | P 917 x | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32202601 | | | | | | | CF 922 SEC |
| 818S R'MASTER/820D/820/SUPER | Turbo T6.354/6.354 Perkins | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32202602 | | | C 16 302 | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32401102 | | | | W 950/7 | | P 917 x | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32202601 | | | | | | | CF 922 SEC |
| 820 S | Perkins T6.354 | 103 (140) | | C 24 719 | W 950/7 | | P 917 x | C 1281 SEC |
| 820/820D | Turbo T6.354 Perkins | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32201602 | | | C 24 719 | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32401102 | | | | W 940 | | P 917 x | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32202501 | | | | | | | C 1281 SEC |
| 8000 (Minibagger / Mini Excavators) 98 → | | | | | | | | |
| 8008 CTS | 403D-07 | 9 (12) | | C 946/2 | W 610/4 | | P 917 x WK 8112 | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32/925363 | | | | | | | HD 5003 H |
| 8014 | 103-10/11 Perkins | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32919902 | | | C 946/2 | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32401102 | | | | W 818/81 | | | W 941 H |
| 8014 | 403C-11 | 15 (20) | | C 946/2 | W 818/81 | | WK 8112 | HD 5003 H |
| 8014 CTS | Perkins 403D-11 | 15 (20) | 2005-2017 | C 946/2 | W 818/81 | | | |
| 8014 (Tier 2) (1280000 - 1291999) | 404C-22 Tier II Perkins | | | C 946/2 | W 712/98 | | WK 8112 | HD 5003 H HD 9008 x H |
| 8014/8015SUPER/8016/SUPER/8018 | 403C-11 Perkins | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32919902 | | | C 946/2 | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32925363 | | | | | | | HD 5003 H |
| 8014/8016/8018 ORFS | 403D-11 Tier III Mfr | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32919902 | | | C 946/2 | | | | |
| | | | | | W 818/81 | | | |
| 8015 | 103-11 | 13 (18) | 1998-2005 | C 946/2 | | | P 917 x | CF 52/2 SEC |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 02/630935. Filter für: / Filter for: ⁽²⁸³⁾ Engine Oil Filter | | | | W 712/98 | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ JCB 02/630225. Filter für: / Filter for: ⁽²⁸³⁾ Oil filter canister | | | | W 610/1 | | | |
| 8015/8017 | 403C-11 Perkins | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32919902 | | | C 946/2 | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32401102 | | | | W 818/81 | | P 917 x | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32920002 | | | | | | | W 941 H |
| 8016 | 403C-11 | 15 (20) | | C 946/2 | W 712/98 | | WK 8112 | HD 5003 H |

| JCB (J.C. BAMFORD) | | | | | | | | |
|-------------------------------------|---|---------|-----------|------------|----------|---------|----------------------|--------|
| 8000 (Minibagger / Mini Excavators) | | | | 98 → | | | | |
| 8016 (150500 - 1506187) | 404C-22 Tier II Perkins | | | C 946/2 | W 712/98 | WK 8112 | HD 5003 HD 9008 x | H H |
| 8018 | 103-10/11 Perkins | | | C 946/2 | W 818/81 | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32919902 | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32401102 | | | | | P 917 x | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32920002 | | | | | | W 941 | H |
| 8018 | 403C-11 | 15 (20) | | C 946/2 | W 712/98 | WK 8112 | HD 5003 | H |
| 8018 CTSAG | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32/919902 | | | C 946/2 | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 02/630935 | | | | W 712/98 | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32/925666 | | | | | WK 8112 | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32/919901 | | | | | | CF 52/2 | SEC |
| 8018 CTSDL | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32/919902 | | | C 946/2 | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 02/630935 | | | | W 712/98 | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32/925666 | | | | | WK 8112 | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32/925363 | | | | | | HD 5003 | H |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32/919901 | | | | | | CF 52/2 | SEC |
| 8018 Super | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32/919902 | | | C 946/2 | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 02/630935 | | | | W 712/98 | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32/925666 | | | | | WK 8112 | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32/925363 | | | | | | HD 5003 | H |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32/919901 | | | | | | CF 52/2 | SEC |
| 8020 CTS | Perkins 403D-11 | 14 (19) | 2007-2020 | C 946/2 | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32/919902 | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 02/630935 | | | | W 712/98 | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32/925666 | | | | | WK 8112 | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32/925363 | | | | | | HD 5003 | H |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32/919901 | | | | | | CF 52/2 | SEC |
| 8025 ZTS (1226500 - 1227854) | 403C-15/3D-15/3D-17Tier IV | | | C 10 006 | W 712/98 | WK 8112 | HD 419/1 | H |
| | | | | | | WK 9036 | CF 6002 | SEC |
| 8025 ZTS | 403C-15 | | | C 10 006 | W 712/98 | WK 8112 | HD 7005 | H |
| | | | | | | | CF 6002 | SEC |
| 8025CST | 403D-15 Tier IV Perkins | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32925894 | | | C 10 006 | | | | |
| | | | | | W 712/83 | WK 8112 | | |
| | | | | | W 712/98 | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32925858 | | | | | | HD 7005 | H |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32925895 | | | | | | CF 6002 | SEC |
| 8027 Z | Perkins 403C-15 | 21 (29) | 2002-2006 | C 11 103/2 | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32/925348 | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 02/630935 | | | | W 712/98 | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32/401102 | | | | | P 917 x | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32/925346 | | | | | | HD 419/1 | H |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32/925349 | | | | | | CF 65/2 | SEC |
| 8030 Z | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32/925348 | | | C 11 103/2 | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 02/630935 | | | | W 712/98 | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32/401102 | | | | | P 917 x | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32/925346 | | | | | | HD 419/1 | H |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32/925349 | | | | | | CF 65/2 | SEC |
| 8030 ZTS | 403C-15 | | | C 10 006 | W 712/98 | WK 8112 | HD 7005 | H |
| | | | | | | | CF 6002 | SEC |
| 8030 ZTS (1228500 - 1230499) | 403C-15/3D-15/3D-17Tier IV | | | C 10 006 | W 712/98 | WK 8112 | HD 7005 | H |
| | | | | | | | CF 6002 | SEC |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32/925346 | | | | | | HD 419/1 | H |
| | | | | | | | | |
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JCB (J.C. BAMFORD)

| 8000 (Minibagger / Mini Excavators) | | 98 → | | | | | |
|---|---|----------------------|------------|----------------------|--------------------------------|---------------------|----------|
| 8032 Z | Perkins 403C-15 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32925348 | 21 (29) 2002-2006 | C 11 103/2 | W 818/81 | P 917 x | HD 419/1 CF 65/2 | H SEC |
| 8035 ZTS (1230500 - 1231044) | 403C-17 Perkins für OE-Nummer / use for OE no. ⁽¹³¹⁾ 02/631315 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32/925858 | | C 10 006 | W 712/98 W 712/21 | WK 8112 | HD 419/1 CF 6002 | H SEC |
| 8035 ZTS (1779809-1779899, 2022000-2022999, 2432522, 2439811-2440500, 2575201-2575500, 2751000-2751299) | 403D-17 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32/925666. Wasserabscheider / water separator ⁽⁸²⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32/925858 | | C 10 006 | W 712/98 | WK 8112 | HD 7005 | SEC H |
| 8040 ZTS (1056000 - 1071499) | 404D-22 Perkins für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32/925858 | | C 13 145/2 | W 712/98 | WK 8112 | CF 97/2 HD 7005 | SEC H |
| 8045 ZTS | 404D-22 Perkins für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32/917301 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 02/630935 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32/925666 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32/925858 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32/917302 | | C 13 145/2 | W 712/98 | WK 8112 | HD 7005 CF 97/2 | H SEC |
| 8050 ZTS | 404D-22 Tier III Perkins für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32/917301 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 02/630935 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32/925666 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32/925858 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32/917302 | | C 13 145/2 | W 818/81 W 712/98 | WK 8112 | HD 7005 CF 97/2 | H SEC |
| 8050RTS | 404D-22 Tier III Perkins für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32917301 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32925858 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32917302 | | C 13 145/2 | W 818/81 | | HD 7005 CF 97/2 | H SEC |
| 8052 | 404C-22 Tier II Perkins für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32917301 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32401102 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32917302 | | C 13 145/2 | W 818/81 | P 917 x | CF 97/2 | SEC |
| 8055 RTS | 4LE1/2 Tier III Isuzu für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32/917301 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32/926119 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 02/802946 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32/925858 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32/917302 | | C 13 145/2 | W 9072 | P 4003 | HD 7005 CF 97/2 | H SEC |
| 8055 ZTS | 4LE1/2 Tier III Isuzu für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32/917301 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32/926119 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 02/802946 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32/925858 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32/917302 | | C 13 145/2 | W 9072 | WK 8113 WK 815/80 P 4003 | HD 7005 CF 97/2 | H SEC |
| 8056 | 4JG1 Isuzu für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32917301 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32925869 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32917302 | | C 13 145/2 | W 921/80 | WK 8139 | CF 97/2 | SEC |

| JCB (J.C. BAMFORD) | | | | | | | | | | |
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| 8000 (Minibagger / Mini Excavators) | | | | 98 → | | | | | | |
| 8060 CTS | 4JG1 Isuzu | 45 (61) | 2000-2008 | C 13 145/2 | W 920/82 | WK 8112 WK 815/80 | CF 97/2 | SEC | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32917301 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32917302 | | | | | | | | | | |
| 8065 DL | | | | C 13 145/2 | W 9072 | P 4003 WK 8113 | CF 97/2 | SEC | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32/917301 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32/926119 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 02/802946 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32/925694 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32/917302 | | | | | | | | | | |
| 8065 RTS | 4LE1/2 Tier III Isuzu | 38 (52) | 2008-2014 | C 13 145/2 | W 9072 | P 4003 WK 8113 | HD 5003 | H | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32/917301 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32/926119 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 02/802946 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32/925694 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32/925858 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32/917302 | | | | | | | | | | |
| 8080 (1025551-) | 404C-22 Tier II Perkins | | | C 13 145/2 | W 920/82 | WK 8112 | CF 97/2 | SEC | | |
| 8080 ZTS | 4JG1 | 44 (60) | 2003-2009 | C 13 145/2 | W 920/82 | WK 8112 P 917 x | CF 97/2 | SEC | | |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ | | | | | | | | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | | |
| 8085 ZTS | 4LE2X Isuzu | | | C 13 145/2 | W 9072 | WK 815/80 WK 8169 P 4003 WK 8113 | HD 5003 | H | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32/917301 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32/926119 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 02/802946 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32/925694 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32/917302 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32/917302 | | | | | | | | | | |
| MICRO / MICRO PLUS | 403C-11 | | | C 946/2 | W 712/98 | P 917 x | HD 5003 | H | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32/925363 | | | | | | | | | | |
| MICRO 8008 | 403C-07Perkins/403D-07Tier III | | | C 946/2 | W 610/9 | P 917 x | HD 5003 | H | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32919902 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32401102 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32925363 | | | | | | | | | | |
| MICRO / MICRO PLUS | Perkins 103-10 | 13 (18) | 2004 → | C 946/2 | W 818/81 | P 917 x | HD 5003 | H | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32919902 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32401102 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32925363 | | | | | | | | | | |
| 8008 | Perkins 403C-07 | 9 (12) | 2006 → | C 946/2 | W 610/4 | P 917 x WK 8112 | HD 5003 | H | | |
| 8010 CTS | Perkins 403D | 13 (18) | 2004-2013 | C 946/2 | W 712/83 W 712/98 | P 917 x | HD 5003 | H | | |
| 8014 | Perkins 403C | 13 (17) | | C 946/2 | W 712/98 | WK 8112 | HD 5003 | H | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32/919902 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 02/630935 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32/925666 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32/925363 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32/919901 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32/919901 | | | | | | | | | | |
| 8015-2 | Perkins 103-10 | | 2000 → | C 946/2 | W 610/1 W 712/98 | P 917 x | W 941 | H | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 02/630935 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32/920002 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32/919901 | | | | | | | | | | |
| 8016 | Perkins 103-10 | 13 (18) | 1998-2002 | C 946/2 | W 610/1 W 712/98 | P 917 x | W 941 | H | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 02/630935 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32/920002 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32/919901 | | | | | | | | | | |

| JCB (J.C. BAMFORD) | | | | | | | | | |
|---|----------------------------|----|------|-----------|---|------------|-------------------------------------|--------------------|--|
| 8000 (Minibagger / Mini Excavators) | | | | | | | | 98 → | |
| 8016 | Perkins 404D-22 Tier 3 | 14 | (19) | 2008 | → | C 946/2 | W 712/4 | WK 8112 | HD 5003 H |
| Vorfilter / Prefilter ⁽⁵⁷⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32925363 | | | | | | | | | |
| 8016 CTS | Perkins 403D-11 | 15 | (20) | 2005-2017 | | C 946/2 | W 818/81 | | |
| 8017 | Perkins 103-10 | 13 | (18) | 2000 | → | C 946/2 | W 610/1 W 712/98 | P 917 x | W 941 H CF 52/2 SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 02/630935 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32/920002 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32/919901 | | | | | | | | | |
| 8018 | Perkins 103-10 | 13 | (18) | 2000 | → | C 946/2 | W 610/1 W 712/98 | P 917 x | W 941 H CF 52/2 SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 02/630935 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32/920002 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32/919901 | | | | | | | | | |
| 8018 CTS | Perkins 403D-11 | 15 | (20) | 2011 | → | C 946/2 | W 712/98 | WK 8112 | HD 5003 H CF 52/2 SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 02/630935 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32/925363 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32/919901 | | | | | | | | | |
| 8025 | Perkins 403-15 | 20 | (27) | 2006 | → | C 10 006 | W 712/98 | WK 8112 | HD 419/1 H CF 6002 SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32/925894 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 02/630935 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32/925666 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32/925346 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32/925895 | | | | | | | | | |
| 8026 CTS | 403D-I5 Tier 3 | 20 | (27) | 2012 | → | C 10 006 | W 712/98 | WK 8112 | CF 6002 SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32/925894 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 02/630935 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32/925666 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32/925895 | | | | | | | | | |
| 8060 | Isuzu 4JG1/404C-22 Perkins | 45 | (61) | 2000 | → | C 13 145/2 | W 920/82 | WK 8112 | CF 97/2 SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32/917301 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 02/800176 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32/925666 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32/917302 | | | | | | | | | |
| 8080 | Isuzu A4 JGI | 44 | (60) | 2003-2009 | | C 13 145/2 | W 920/82 | P 917 x WK 8112 | CF 97/2 SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32/917301 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 02/800176 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32/401102 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32/925666 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32/917302 | | | | | | | | | |
| 900-Serie | | | | | | | | 04 → | |
| 900 | Perkins 6.354 | | | | | C 16 190 x | → 10/74 H 1038 x 11/74 → W 950/7 | P 917 x | CF 922 SEC |
| 902 | Perkins 6.354 | | | | | C 16 190 x | → 10/74 H 1038 x 11/74 → W 950/7 | P 917 x | CF 922 SEC |
| 907 | Perkins 6.354 | | | | | C 16 190 x | → 10/74 H 1038 x 11/74 → W 950/7 | P 917 x | |
| 907 | Perkins T6.354 | | | | | | W 950/7 | P 917 x | |
| 907 | Leyland UE400 | | | | | | | P 917 x | |
| 908 | Leyland 680 | | | | | | | P 917 x | |
| 926 | Perkins 4.236 | | | | | | W 940/24 | P 917 x WK 9036 | |
| 926-2 RTFL (1280000-1291999) | | | | | | C 15 300 | W 950/47 W 950/47 | WK 8113 WK 9036 | WD 920/3 HTF WH 980/3 H CF 300 SEC |
| 930 | Eco Max TCAE55 | 55 | (75) | 2004 | → | | W 940/1 | | WD 920/3 HTF |
| Getriebe / Gearbox ⁽¹⁹⁾ | | | | | | | | | |
| 930 | Perkins | | | | | | W 950/7 | P 945 x | W 940/51 H |
| einige Modelle: / some models: ⁽¹⁰²⁴⁾ Serie 607150 - 608299 | | | | | | | | | |
| 940-2 | JCB 444 | 63 | (86) | 2009-2017 | | C 15 300 | W 950/47 W 950/47 | WK 8113 WK 9036 | WD 920/3 HTF WH 980/3 H CF 300 SEC |

| JCB (J.C. BAMFORD) | | | | | | | | | |
|--|----------------------|---------|-----------|------------|------------|-----------|-----------|-----|--|
| DX (Baggerlader / Backhoe Loaders) | | | | 19 → | | | | | |
| 3DX | JCB444 Ecomax-91 | 57 (77) | 2019 → | C 15 300 | W 950/47 | WK 8113 | CF 300 | SEC | |
| 3DX | Kirloskar 4R1040 | 57 (77) | | C 15 300 | W 950/47 | WK 8151 | WD 920/3 | HTF | |
| | | | | | | WK 9036 | CF 300 | SEC | |
| MICRO - Serie | | | | | | | | | |
| MICRO | 403C-11 | | | C 946/2 | W 712/98 | P 917 x | HD 5003 | H | |
| MICRO 8008 | 403C-07 | | | C 946/2 | W 610/4 | P 917 x | HD 5003 | H | |
| MICRO PLUS | 403C-11 | | | C 946/2 | W 712/98 | P 917 x | HD 5003 | H | |
| CX (Baggerlader / Backhoe Loaders) | | | | 87 → | | | | | |
| 1 CX | Perkins 404C-22 | 37 (50) | 2017-2020 | C 14 123 | W 818/81 | P 917 x | WH 945 | H | |
| | | | | | | | WH 945/2 | H | |
| | | | | | | | CF 84 x | SEC | |
| 1 CX | Perkins 104-22 | 37 (50) | 1997-2008 | C 14 123 | W 818/81 | P 917 x | WH 945 | H | |
| | | | | | | | WH 945/2 | H | |
| | | | | | | | CF 84 x | SEC | |
| 1 CXT | Perkins 404D-22 | 36 (49) | 2009-2016 | | W 712/83 | P 917 x | WH 980/3 | H | |
| 2 CX | JCB444 | 56 (76) | 2008-2014 | C 14 210/2 | W 950/47 | WK 9036 | WD 920/3 | HTF | |
| | | | | | | | HD 419/1 | H | |
| | | | | | | | CF 850/2 | SEC | |
| 2 CX 4 | Perkins D3.152 | 34 (46) | | | W 723/3 | P 917 x | | | |
| 2 CX Airmaster | Perkins | | | C 14 123 | W 940/24 | P 945 x | CF 84 x | SEC | |
| | | | | | W 950/47 | | | | |
| 2 CX II 4x4x4 | Perkins 1004.4 | 48 (65) | 1991-2002 | | W 940/24 | P 917 x | | | |
| 2 CXL 4x4x4 | Perkins D3.152 | 32 (44) | | C 14 123 | W 723/3 | P 917 x | CF 84 x | SEC | |
| 2, 2B | Ford 957E | | | | H 820/3 x | P 810 x | | | |
| 2, 2B/D/DS/SB | Ley. 10-42/45/60/65 | | | | H 804 x | P 917 x | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | H 816 x | P 923/1 x | | | |
| 2CXMKII | Perkins 3.152 1993 | | | C 14 123 | W 940/24 | P 945 x | WH 945 | H | |
| | | | | | | | CF 84 x | SEC | |
| 3 C | Leyl. 231 | | | | H 804 x | P 917 x | | | |
| 3 C 4 | Perkins 4.236 | 56 (76) | | | W 940/24 | P 917 x | | | |
| | | | | | W 950/47 | | | | |
| 3 C/C2 | Perkins 4.236 | 55 (75) | | | W 940/24 | P 917 x | | | |
| 3 C/CX/CXT/D | Leyl. 4.98TT (Turbo) | | | C 16 302 | W 723/3 | P 917 x | CF 922 | SEC | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | P 945 x | | | |
| 3 C/CX/D/DS/DX/S/X | Leyl. 4.98NT | | | | H 804 t | P 917 x | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | W 723/3 | P 945 x | | | |
| 3 CX | Perkins 1004-4 | 55 (74) | | | W 723/3 | P 917 x | CF 10 011 | SEC | |
| 3 CX | Perkins 4.236 | 54 (74) | | | W 940/24 | P 917 x | | | |
| 3 CX | JCB 444 | 68 (92) | 2005 → | CP 25 150 | W 950/47 | WK 9036 | WD 920/3 | HTF | |
| | | | | | | | HD 419/1 | H | |
| | | | | | | | CF 2120 | SEC | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | WK 8113 | | | |
| 3 CX 2 | Perkins 4.236 | 56 (76) | | | W 940/24 | P 917 x | | | |
| 3 CX 2/2S | Perkins 1004.4 | 57 (78) | | | W 940/24 | P 917 x | | | |
| 3 CX 2ED/SED | Perkins 1004.4 | 57 (78) | | | W 940/24 | P 917 x | | | |
| 3 CX 4 | Perkins 1004.4 | 57 (78) | | | W 940/24 | P 917 x | | | |
| 3 CX 4 ED | Perkins T1004.4 | 67 (91) | | | W 950/7 | P 917 x | | | |
| 3 CX 4ED | Perkins 4.236 | 56 (76) | | | W 940/24 | P 917 x | | | |
| 3 CX 4x4 | Perkins T1004.4 | 67 (91) | | C 15 300 | W 950/7 | P 917 x | CF 300 | SEC | |
| 3 CX ECO | JCB444T | 63 (86) | 2009-2017 | CP 25 150 | W 950/47 | WK 8113 | HD 419/1 | H | |
| | | | | | WD 920/9 | WK 8169 | CF 2120 | SEC | |
| | | | | | | WK 9036 | | | |
| 3 CX COMPACT (2454201-2454500,2495456-2496000,2737081-2737580,2945230-2945529) | Kohler KDI2504TM | 55 (75) | | CP 25 150 | HU 719/6 x | WK 8157 | HD 419/1 | H | |
| | | | | | | | CF 2120 | SEC | |
| 3 CX Turbo | Perkins T4.236 | | | C 16 302 | W 950/7 | P 917 x | CF 922 | SEC | |
| | | | | | | P 945 x | | | |

| JCB (J.C. BAMFORD) | | | | | | | | | |
|---|-----------------------------|----------|-----------|------------------------|----------------------------------|-------------------------------|---|-----------------------------|--|
| CX (Baggerlader / Backhoe Loaders) 87 → | | | | | | | | | |
| 4 CX | JCB 444 | 74 (100) | 2004 → | CP 25 150 | W 950/47 W 950/47 WD 920/9 | WK 9036 | CF 2120 | SEC | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 581/18076, 581/M7013 Vorfilter / Prefilter ⁽⁵⁷⁾ Partikelfilter / Particulate filter ⁽¹⁰⁷⁷⁾ | | | | | | WK 8113 | CU 4330 | CA | |
| 4 CX PRECISION CONTROL (0480988-0499999,0920001-0929999) | Perkins 1004-4T | 75 (102) | 2003-2007 | C 15 300 | W 950/7 | WK 842/2 | HD 419/1 | H | |
| | | | | | | | CF 300 | SEC | |
| 4 CX PRECISION CONTROL (0960000-0989999,1327000-1349999,1616000-1621599,1705500-1709999) | JCB Dieselmax Tier 2 | 68 (92) | 2008-2008 | CP 25 150 | W 950/47 | WK 8169 | CF 2120 | SEC | |
| | | | | | WD 920/9 | | | | |
| 4 CX | JCB444TA | 75 (102) | 2009-2017 | CP 25 150 | W 950/47 | WK 8113 WK 8169 WK 9036 | CU 4330 WD 920/3 HD 419/1 CF 2120 | CA HTF H SEC | |
| JS / JZ (Hydraulikbagger / Hydraulic Excavators) 90 → | | | | | | | | | |
| JS70 | Isuzu 4JB1 | | | C 1588 x | W 921/80 | WK 811/86 | HD 47 C 6006 | HST VEN | |
| JS110/115/130/LC/W/145/160/180 | 4BG1T Tier II Isuzu | | | C 16 400 | | | HD 47 HD 12 114 x C 6006 CF 400 | HST H VEN SEC | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32917804 für OE-Nummer / use for OE no. ⁽¹³¹⁾ KBJ1691 für OE-Nummer / use for OE no. ⁽¹³¹⁾ KRJ1599 für OE-Nummer / use for OE no. ⁽¹³¹⁾ KRJ3461 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32917805 | | | | | | | | | |
| JS110/130/130W/150/150LC/150W | 4BD1 Isuzu | | | C 16 340 C 16 340 x | | WK 811/86 | HD 47 W 935/1 HD 12 114 x CF 923 CF 922 | HST H H SEC SEC | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ JLH0100 für OE-Nummer / use for OE no. ⁽¹³¹⁾ JLH0100 für OE-Nummer / use for OE no. ⁽¹³¹⁾ KBJ1691 für OE-Nummer / use for OE no. ⁽¹³¹⁾ KNJ0288 für OE-Nummer / use for OE no. ⁽¹³¹⁾ KRJ1599 für OE-Nummer / use for OE no. ⁽¹³¹⁾ BRH0282 für OE-Nummer / use for OE no. ⁽¹³¹⁾ JLH0101 | | | | | | | | | |
| JS115 (9822/0325) | | 74 (101) | 2007-2013 | | | WK 9036 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 320/07155 | | | | | | | | | |
| JS115/145 | TCA Diesel Max Tier III JCB | | | C 16 400 | | | HD 47 CF 400 | HST SEC | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32917804 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32917805 | | | | | | | | | |
| JS130 W (717098) | Isuzu 6BG1 | | 2001 → | C 16 400 | | | HD 509 CF 400 | H SEC | |
| JS130W/160/160W/180 | 4JJ1X Tier III Isuzu | | | C 16 400 | | PU 10 005 x WK 8139 | HD 47 HD 12 114 x C 6006 HD 509 CF 400 | HST H VEN H SEC | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32917804 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32925838 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32925869 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 69000084 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32917805 | | | | | | | | | |
| JS145 | 4JJ1X Tier III Isuzu | | | C 16 400 | | | HD 12 114 x CF 400 | H SEC | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32917804 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32917805 | | | | | | | | | |
| JS145HD (9822/0325) | | 74 (101) | 2000-2013 | | | WK 9036 | | | |
| JS145LC T4 (9822/0325) | | 81 (110) | 2008-2013 | | | WK 9036 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 320/07155 | | | | | | | | | |

| JCB (J.C. BAMFORD) | | | | | | | | | |
|--|--------------------------------|----------|-----------|----------|-----------|--|------------------------|--|----------------------------------|
| JS / JZ (Hydraulikbagger / Hydraulic Excavators) | | | | 90 → | | | | | |
| JS145 W | Isuzu A-4BG1 | 72 (98) | 2001-2004 | C 16 400 | | | | HD 509 CF 400 | H SEC |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | WK 8138 | | |
| JS145W/160W | TCA Diesel Max Tier III JCB | | | C 16 400 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32917804 | | | | | | | WK 8139 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32925869 | | | | | | | | HD 47 CF 400 | HST SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32917805 | | | | | | | | | |
| JS145W/160W/175W | 4BG1T Tier II Isuzu | | | C 16 400 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32917804 | | | | | | | | HD 47 HD 12 114 x C 6006 HD 509 CF 400 | HST H VEN H SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 69000084 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32917805 | | | | | | | | | |
| JS 160 (9802/5770) | Isuzu 4BG1 TRA05 Tier 2 | 81 (110) | | C 16 400 | W 1223 | | WK 8138 WK 9059 | HD 47 HD 825/4 W 935/1 CF 400 | HST H H SEC |
| JS 160 (9802/5770) | Isuzu 4BG1 TPA 03 Low Emission | 81 (110) | | C 16 400 | W 1145/80 | | WK 811/86 WK 9059 | HD 825/4 W 935/1 C 1281 CF 400 | H H SEC SEC |
| JS 160 AUTO (9802/5740) | Isuzu 4BG1-TRA05 Low Emission | | | C 16 400 | W 1223 | | WK 9059 | HD 47 HD 825/4 W 935/1 CF 400 | HST H H SEC |
| JS 160 (9802/5840) | Isuzu 4JJ1-SJ01 | | | C 16 400 | W 1223 | | PU 10 005 x WK 8139 | HD 47 HD 825/4 W 935/1 C 6006 CF 400 | HST H H VEN SEC |
| JS 160 W-T2 (9802/5690) | Isuzu 4BG1-TRA05 Low Emission | | | C 16 400 | W 1223 | | WK 9059 | HD 47 HD 509 HD 825/4 W 935/1 CF 400 | HST H H H SEC |
| JS 160 W PLE (9802/5670) | Perkins 1004-4T AK Tier 1 | | | C 16 400 | W 950/7 | | WK 842/2 | HD 47 HD 509 HD 825/4 W 935/1 C 6006 CF 400 | HST H H H VEN SEC |
| JS 160 W, W TAB (9822/0405) | | | | C 16 400 | W 950/47 | | WK 8139 | HD 47 W 935/1 CF 400 | HST H SEC |
| JS 160 W (9802/5670) | Isuzu 4BG1 TPA 03 Low Emission | 92 (125) | | C 16 400 | | | WK 9059 | HD 47 HD 509 HD 825/4 W 935/1 C 6006 CF 400 | HST H H H VEN SEC |
| JS160 | Isuzu A4BG1T | | | C 23 610 | W 1145/80 | | | HD 509 C 1281 CF 610 | H SEC SEC |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | |
| JS160 | | | | C 16 400 | | | | HD 45/3 CF 400 | H SEC |
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| JCB (J.C. BAMFORD) | | | | | | | | | | |
|---|-------------------------|-----------|-----------|------|----------------------|-----------|--|------------------------|---|----------------------------------|
| JS / JZ (Hydraulikbagger / Hydraulic Excavators) | | | | 90 → | | | | | | |
| JS 160 W (9802/5990) | Isuzu 4JJ1-SJ01 | 92 (125) | 2008-2013 | | C 16 400 C 20 500 | W 1223 | | PU 10 005 x | HD 47 HD 509 W 935/1 CF 400 CF 500 | HST H H SEC SEC |
| JS175W | JCB 448 Ecomax-173 | | | | C 20 500 | W 1223 | | WK 8138 | HD 509 W 935/1 CF 500 | H H SEC |
| JS175 W | Isuzu | 95 (130) | 2001 → | | C 16 400 | | | | CF 400 HD 509 | SEC H |
| teilweise/oder: / partly/or: ⁽¹⁰¹⁷⁾ 718525- | | | | | | W 1145/80 | | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | WK 8138 | | |
| teilweise/oder: / partly/or: ⁽¹⁰¹⁷⁾ -718524 | | | | | | | | | C 1281 | SEC |
| JS175W | 4HK1 Tier III Isuzu | | | | C 20 500 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 58012020 | | | | | | | | PU 10 005 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32925838 | | | | | | | | WK 8139 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32925869 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 69000084 | | | | | | | | | HD 12 114 x | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 58012021 | | | | | | | | | HD 509 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 58012021 | | | | | | | | | CF 500 | SEC |
| JS175W | 6BG1T Tier II Isuzu | | | | C 20 500 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 58012020 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 58012020 | | | | | | | | | HD 47 | HST |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 69000084 | | | | | | | | | HD 12 114 x | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 58012021 | | | | | | | | | C 6006 | VEN |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 58012021 | | | | | | | | | HD 509 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 58012021 | | | | | | | | | CF 500 | SEC |
| JS190 | 6BG1T Tier II Isuzu | | | | C 20 500 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 58012020 | | | | | | | | PU 10 005 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32925838 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 58012021 | | | | | | | | | HD 12 114 x | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 58012021 | | | | | | | | | CF 500 | SEC |
| JS190 | 4HK1 Tier III Isuzu | | 2007 → | | C 20 500 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 58012020 | | | | | | | | PU 10 005 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32925838 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 58012021 | | | | | | | | | HD 12 114 x | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 58012021 | | | | | | | | | CF 500 | SEC |
| JS200 | Tier II Diesel JCB | | | | C 20 500 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 58012020 | | | | | | | | WK 8139 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32925869 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ KBJ1691 | | | | | | | | | HD 47 | HST |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ KNJ0288 | | | | | | | | | W 935/1 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 58012021 | | | | | | | | | CF 500 | SEC |
| JS200 | Dieselmex engine Tier 2 | | | | CP 34 360 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 333/S9595 | | | | | | | | | | |
| JS200L/200NL | 6BG1T Isuzu | | | | | W 1150/2 | | WK 9059 | | |
| JS200W | JCB 448 Ecomax-173 | | | | C 20 500 | W 950/47 | | WK 8139 | W 10 009 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 58012020 | | | | | | | | | CF 500 | SEC |
| JS200 W (154200 - 1542499) | Isuzu 6BG1T | 102 (139) | 2000-2008 | | C 20 500 | W 1223 | | PU 10 005 x WK 8139 | HD 47 HD 15 174/1 x HD 509 W 935/1 C 6006 CF 500 | HST H H H VEN SEC |
| Partikelfilter / Particulate filter ⁽¹⁰⁷⁷⁾ | | | | | | | | | CU 4219 | CA |
| JS210 T2 (2124884-) | | | | | C 20 500 | W 1223 | | | HD 47 HD 15 174/1 x W 935/1 C 6006 CF 500 | HST H H VEN SEC |

| JCB (J.C. BAMFORD) | | | | | | | | | |
|--|--|-----------|-----------|------------|--------------------|---------------------|----------------------------------|-------------|---|
| JS / JZ (Hydraulikbagger / Hydraulic Excavators) | | | | 90 → | | | | | |
| JS210 L | Isuzu 6BG1 | 102 (139) | 2000 → | C 16 400 | | | | | HD 509 H CF 400 SEC |
| JS 220, LR, XD (9802/5830) | Isuzu 4HK1 SJ-02 Tier 3 | 128 (174) | 2008-2013 | C 20 500 | W 1223 | | P 4002 PU 10 005 x WK 8139 | | HD 47 HST HD 846 HTF HD 15 174/1 x H W 935/1 H C 6006 VEN CF 500 SEC |
| JS 220 LC, SC CH (9822/0350) | Dieselmex | | | | W 950/47 | | WK 8139 | | HD 47 HST HD 15 174/1 x H W 935/1 H |
| JS 220 (9802/5810) | Isuzu 6BD1 TLE05, 6BG1 TQB04 | 102 (139) | 1999-2008 | C 21 630/4 | W 12 205/1 | | WK 9059 | | HD 846 HTF CF 1140/2 SEC |
| JS 220 LC, LR, S T2 (9822/0480) | Dieselmex | | | C 20 500 | W 1223 W 950/47 | | WK 8139 | | HD 47 HST HD 15 174/1 x H W 935/1 H CF 500 SEC |
| JS 220, HD, L.Reach, XD (9802/5820) | Isuzu 6BG1 TRB05 Tier 2 | 102 (139) | | C 20 500 | W 1223 | | WK 8138 WK 9059 | | HD 47 HST HD 15 174/1 x H HD 846 H W 935/1 H C 6006 VEN CF 500 SEC |
| JS240 Tier 4 (2050000 - 2050249) | | | | C 23 610 | W 1223 | | WK 8139 | | HD 47 HST HD 15 174/1 x H W 935/1 H CF 610 SEC |
| JS240 | Isuzu 6BG1T | | | C 24 553/2 | | | | | HD 47 HST HD 15 174 x H CF 1414 SEC CF 1414/2 SEC |
| JS240 (1773500 - 1774499) | | | | C 20 500 | W 1223 | | PU 10 005 x WK 8139 | | HD 47 HST HD 15 174/1 x H W 935/1 H C 6006 VEN CF 500 SEC |
| JS240NL / 240S / 240L | 6BG1T Isuzu | | | | | | WK 9059 | | W 1150/2 H |
| JS260NLC | 6BG1TPC-01 Isuzu | | | C 21 630/3 | W 12 205 | | | | CF 1140/2 SEC |
| JS300 | Isuzu | | | C 28 950 x | WP 1270 | | | | HD 47 HST W 935/1 H CF 16 219 x SEC |
| JS450 | ISUZU 6RB1TQB | | | C 28 950 x | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ KTH0284 | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32919502 | | | | | W 11 023 WP 1270 | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ KBJ1691 | | | | | | | HD 47 | HST |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ KNJ0288 | | | | | | | W 935/1 | H |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ KSH0522 | | | | | | | CF 16 219 x | SEC |
| JS460 | 6RB1T Isuzu | | | C 25 710/3 | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32925284 | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32919502 | | | | | W 11 023 WP 1270 | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ KBJ1691 | | | | | | | HD 47 | HST |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ KNJ0288 | | | | | | | W 935/1 | H |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32925285 | | | | | | | CF 710 | SEC |
| | | | | | | | | | |
| | | | | | | | | | |
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JCB (J.C. BAMFORD)

| JS / JZ (Hydraulikbagger / Hydraulic Excavators) | | | | 90 → | | | | | | |
|--|---|-----|-------|-----------|------------|--|----------|-------------|-------------|-----|
| JS460 | 6SD1T Isuzu | | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32925284 | | | | C 25 710/3 | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32919502 | | | | | | WP 1270 | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ KBJ1691 | | | | | | | | HD 47 | HST |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 08000001 | | | | | | | | W 1150/2 | H |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ KRJ3461 | | | | | | | | C 6006 | VEN |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32925285 | | | | | | | | CF 710 | SEC |
| JZ70 | 4JG1 | 44 | (60) | 2006-2013 | C 14 200 | | | WK 811/86 | C 6006 | VEN |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 02/800176 | | | | | | W 920/82 | | CF 200 | SEC |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ KRJ1599 | | | | | | | | HD 12 114 x | H |
| JZ 140 (9812/5040) | Isuzu 4JJ1-SJ01 Tier 3 S | 72 | (98) | 2008-2013 | C 16 400 | | W 1223 | P 4002 | HD 47 | HST |
| | | | | | | | | PU 10 005 x | W 935/1 | H |
| | | | | | | | | WK 8139 | CF 400 | SEC |
| JZ140LC | 4JJ1X Tier III Isuzu | | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32917804 | | | | C 16 400 | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32925838 | | | | | | | PU 10 005 x | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32925869 | | | | | | | WK 8139 | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32917805 | | | | | | | | C 6006 | VEN |
| | | | | | | | | | CF 400 | SEC |
| JZ 140 R (9812/5040) | Isuzu 4JJ1-SJ01 Tier 3S | 72 | (98) | 2009 → | C 16 400 | | W 1223 | P 4002 | HD 47 | HST |
| | | | | | | | | PU 10 005 x | W 935/1 | H |
| | | | | | | | | WK 8139 | CF 400 | SEC |
| JZ 140 HD (9812/5040) | Isuzu 4JJ1-SJ01 Tier 3S | 72 | (98) | 2009-2013 | C 16 400 | | W 1223 | P 4002 | HD 47 | HST |
| | | | | | | | | PU 10 005 x | W 935/1 | H |
| | | | | | | | | WK 8139 | CF 400 | SEC |
| JZ 140 WM (9812/5040) | Isuzu 4JJ1-SJ01 Tier 3S | 72 | (98) | 2009 → | C 16 400 | | W 1223 | P 4002 | HD 47 | HST |
| | | | | | | | | PU 10 005 x | W 935/1 | H |
| | | | | | | | | WK 8139 | CF 400 | SEC |
| JZ 140 (9802/5730) | Isuzu 4BG1-TRA04 Tier 2 Low Em | 72 | (98) | | C 16 400 | | W 1223 | WK 8138 | HD 47 | HST |
| | | | | | | | | WK 9059 | W 935/1 | H |
| | | | | | | | | | C 6006 | VEN |
| | | | | | | | | | CF 400 | SEC |
| JZ235 LC | ISUZU 4HK1 Tier 3 | 128 | (174) | 2010 → | | | | WK 8139 | | |
| JZ255 LC | ISUZU 4HK1 Tier 3 | 128 | (174) | 2010 → | | | | WK 8139 | | |
| ROBOT (Deiftalader / Compact Track Loaders) | | | | 96 → | | | | | | |
| 170 (9802/4530) | Perkins 104-22 | | | 2000-2007 | C 14 210/2 | | W 920/7 | P 917 x | WH 980/3 | H |
| | | | | | | | | | CF 850/2 | SEC |
| 170 (9802/4570) | Perkins 404C-22,404C-22T Tier2 | | | | C 14 210/2 | | W 712/98 | P 917 x | WH 980 | HTF |
| | | | | | | | W 940/24 | | WH 980/3 | H |
| | | | | | | | | | CF 850/2 | SEC |
| 170 (9802/5470) | Perkins 404D-22,404D-22T Tier3 | | | 2008-2013 | C 14 210/2 | | W 712/98 | P 917 x | WH 980 | HTF |
| | | | | | | | W 940/24 | | WH 980/3 | H |
| | | | | | | | | | CF 850/2 | SEC |
| 170 HF (9802/4530) | Perkins 100 Series | | | 2000-2008 | C 14 210/2 | | W 920/7 | P 917 x | WH 980/3 | HTF |
| | | | | | | | | | WH 980 | H |
| | | | | | | | | | CF 850/2 | SEC |
| 170 HF (9802/4530) | Perkins 400 Seris | | | | C 14 210/2 | | W 712/98 | P 917 x | WH 980 | HTF |
| | | | | | | | | | WH 980/3 | H |
| | | | | | | | | | CF 850/2 | SEC |
| 170 HF (9802/4570) | 404C-22,404C-22T Tier 2 | | | | C 14 210/2 | | W 712/98 | P 917 x | WH 980 | HTF |
| | | | | | | | | | W 940/24 | H |
| | | | | | | | | | WH 980/3 | H |
| | | | | | | | | | CF 850/2 | SEC |
| 170 HF (9802/4570) | 404D-22, 404D-22T Tier 3 | | | 2008-2013 | C 14 210/2 | | W 712/98 | P 917 x | WH 980/3 | HTF |
| | | | | | | | W 940/24 | | WH 980 | H |
| | | | | | | | | | CF 850/2 | SEC |
| 150 Robot | Peugeot XUD9 1.9 | | | | | | W 7053 | P 917 x | WH 980 | H |
| 150 Robot | Peugeot Turbodiesel | | | | | | W 820 | P 917 x | WH 980 | H |
| 165 Robot (677001->) | Perkins | | | | | | | | WH 980/3 | H |
| 165 Robot | Peugeot XUD9 1.9 | | | | | | W 7053 | P 917 x | WH 980 | H |



JCB (J.C. BAMFORD)

| ROBOT (Deltalader / Compact Track Loaders) | | | | 96 → | | | | | |
|--|--|-----------|--------|------------|--|----------|--|---------|--|
| 165 Robot | Peugeot Turbodiesel | | | | | W 820 | | P 917 x | WH 980 H |
| 170 Robot (9802/4530) | Perkins 400 Series | | | C 14 210/2 | | W 712/98 | | P 917 x | WH 980/3 H CF 850/2 SEC |
| 180 Robot | Perkins 404DT-22 | 44 (60) | | C 14 210/2 | | | | P 917 x | WH 980 HTF WH 980/3 HTF CF 850/2 SEC |
| RTFL-Serie | | | | | | | | | |
| 926 | 1104C-44 Perkins | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32919001 | | | C 14 210/2 | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32919002 | | | | | W 950/7 | | | CF 850/2 SEC |
| VM-Serie | | | | 03 → | | | | | |
| VM 115 D T3 | JCB 444TCA | 97 (132) | 2008 → | C 20 500 | | W 950/47 | | WK 8170 | CF 500 SEC |
| VM 115HD | JCB Dieselmex 4.4 | 93 (126) | 2007 → | C 20 500 | | W 950/47 | | WK 8170 | CF 500 SEC |
| VM 115PD T3 | JCB 444TCA Tier 3 | 97 (132) | 2007 → | C 20 500 | | W 950/47 | | WK 8170 | CF 500 SEC |
| VM 132 D T3 | JCB 444TCA | 108 (147) | 2008 → | C 20 500 | | W 950/47 | | WK 8170 | CF 500 SEC |
| VM 146 D T3 | JCB 444TCA | 120 (163) | 2008 → | C 20 500 | | W 950/47 | | WK 8170 | CF 500 SEC |

JOHN DEERE

| 200-Serie | | | | 96 → | | | | | |
|-----------|--|-----------|-----------|------------|-------------|--------------------|--|-------------------------------|---|
| 200 LC | John Deere 6068H | 105 (143) | | | CF 16 158 z | W 925 WD 940/10 | | WK 8102 WK 8146 | HD 15 174/1 x H |
| 204K | Yanmar 4TNV98 Tier4 | 44 (59) | 2013 → | C 17 337/2 | | W 814/80 | | WK 818/80 | CF 990/2 SEC |
| 230C LC | 6068H | | | | CF 16 158 z | W 1022 | | WK 8130 WK 8134 WK 8172 | HD 14 002 x H |
| 225C LC | Isuzu 6BG1T | | | | C 24 553/2 | W 1223 | | WK 9059 | HD 14 002 x H CF 1414 SEC CF 1414/2 SEC |
| 270C LC | John Deere 6068H | 132 (179) | 2004-2007 | | CF 16 158 z | W 1022 | | WK 8130 WK 8134 WK 8172 | HD 14 002 x H |
| 235 (GT) | B+S 18HP | 13 (18) | 2002 → | | | W 712/83 | | | |
| 244H | Yanmar 4TNE98 | 43 (58) | 1996-2020 | | C 14 179 x | W 811/80 W 87 | | | CF 75/1 x SEC |
| 300-Serie | | | | 88 → | | | | | |
| 304K | Yanmar 4TNV98 Tier4 | 48 (64) | 2013 → | C 17 337/2 | | W 814/80 | | WK 818/80 | CF 990/2 SEC |
| 344 G | John Deere 4054T | 67 (91) | 1995-1998 | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ AT204019 | | | | C 21 560 | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ T19044 | | | | | W 936/4 | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ RE62419 | | | | | | | WK 8102 | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ RE62424 | | | | | | | WK 8115 | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ AT204010 | | | | | | | | HD 517/6 H |
| 350D | Mercedes OM501LA | 279 (380) | 2006 → | | C 37 2680/2 | | | | CF 23 550/2 SEC WD 10 007 H |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ AT120444 | | | | | | | | |
| 370C | John Deere 6081H | | | | C 31 009 x | W 1254 x | | WK 11 017 | HD 14 002 x H CF 19 006 x SEC |
| 400-Serie | | | | 89 → | | | | | |
| 400D | Mercedes OM501LA | 304 (413) | 2007 → | | C 37 2680/2 | | | | CF 23 550/2 SEC |
| 425 | Kawasaki FD620D-AS02 | | 2000 → | | | W 68/3 | | | |
| 444H | John Deere 4045 | | 2000-2004 | | C 21 630/4 | W 925 | | WK 8115 | WH 960 HTF WD 920 H CF 1140/2 SEC |
| 444 G | John Deere 4045T | 79 (107) | 1995-2000 | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ AT204019 | | | | C 21 560 | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ T19044 | | | | | W 936/4 | | | |
| | | | | | | | | WK 8102 WK 8115 | HD 517/6 H |
| 445 | Kawasaki FD620D-AS01 | | 2000 → | | | W 68/3 | | | |
| 455 | Yanmar 3TNA72UJ3 | | 2000 → | | | W 67/1 | | P 4004 x | W 10 007 H |

| JOHN DEERE | | | | | | | | | |
|--|---|-----------|-----------|-------------|-----------|--|-------------|---------------|-----|
| 400-Serie 89 → | | | | | | | | | |
| 490 D | John Deere 4276D | 56 (76) | 2009-2020 | C 16 302 | W 936/4 | | | H 12 014 x | H |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ T19044 | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ AR50041 | | | | | | WK 13 001 | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ CH18289 | | | | | | | CF 923 | SEC |
| 495 D | John Deere 4276T | 71 (97) | 1989 → | | W 936/4 | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ T19044 | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ AR50041 | | | | | | WK 13 001 | | |
| | | | | | | | | H 12 014 x | H |
| 500-Serie 87 → | | | | | | | | | |
| 524 K (-> 642245) | John Deere 6068HDW74 | | 2008-2012 | C 23 055 | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ AT300487 | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ AT367635. Filter für: / Filter for: ⁽²⁸³⁾ Axle Oil Filter | | | | WH 10 005 | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ RE504836 | | | | W 1022 | | | | |
| | Filter für: / Filter for: ⁽²⁸³⁾ Final Fuel Filter. für OE-Nummer / use for OE no. ⁽¹³¹⁾ RE522878 | | | | | | WK 8162 | | |
| | Hauptfilter / Main filter ⁽²⁵⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ RE529643 | | | | | | WK 8161 | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ AT336140 | | | | | | | WH 960 | HTF |
| | Filter für: / Filter for: ⁽²⁸³⁾ Reservoir Breather Filter. für OE-Nummer / use for OE no. ⁽¹³¹⁾ AM39653 | | | | | | | WD 920 | H |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ AT314583 | | | | | | | CF 19 007 | SEC |
| 544 H/H LL | John Deere 6068 | 97 (132) | 2000-2004 | C 21 630/4 | W 925 | | WK 8102 | WH 960 | HTF |
| | | | | | | | WK 8115 | WD 920 | H |
| | | | | | | | | CF 1140/2 | SEC |
| 590 D | John Deere 4276T | 71 (97) | 1995 → | | W 936/4 | | WK 13 001 | H 12 014 x | H |
| 595 D | John Deere 4276T | 71 (97) | 1987 → | | W 936/4 | | | HD 15 174/1 x | H |
| 600-Serie 81 → | | | | | | | | | |
| 600 C LC | Isuzu 6WG1T | 295 (401) | 2002 → | C 32 1700/2 | W 1223 | | | CF 18 190/2 | SEC |
| 624 J | John Deere 6068H | 147 (200) | 2004-2008 | C 23 055 | W 1022 | | | WH 960 | HTF |
| | | | | | | | | WD 920 | H |
| | | | | | | | | CF 19 007 | SEC |
| 644 J | John Deere 6068H | 173 (235) | 2004-2010 | | W 1254 x | | WK 11 012 | WH 960 | HTF |
| | | | | | | | WK 11 017 | WD 920 | H |
| 70-Serie (Excavadora / Excavators) 87 → | | | | | | | | | |
| 70, 70 D | | | 1987 → | C 16 302 | W 936/4 | | WK 13 001 | CF 923 | SEC |
| 700-Serie 74 → | | | | | | | | | |
| 790 | Yanmar | 20 (27) | 2000-2005 | | | | | | |
| | ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ LV0790G690000 → | | | C 1588 x | | | | | |
| | ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ LV0790G690001 → | | | C 1196/2 | | | | CF 75/2 | SEC |
| | | | | | W 87 | | P 4004 x | W 925/1 | H |
| | | | | | | | | WA 940/18 | CLI |
| 790 E LC | John Deere 6068T | 116 (158) | 1974 → | | | | | | |
| | Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | W 936/4 | | | | |
| | | | | | | | WK 13 001 | HD 15 174/1 x | H |
| | | | | | | | WK 8102 | | |
| 800-Serie 68 → | | | | | | | | | |
| 892 E | John Deere 6076A | 164 (223) | 1974 → | C 31 009 x | W 1254 x | | WK 8106 | HD 15 174/1 x | H |
| | | | | | | | | CF 19 006 x | SEC |
| KOBELCO | | | | | | | | | |
| CS-Serie 08 → | | | | | | | | | |
| 80CS (LF05-04001- (NA)->) | | | 2008 → | C 14 210/2 | W 9072 | | | CF 850/2 | SEC |
| ED-Serie 08 → | | | | | | | | | |
| ED 150 (YL06-01201 ->) | YY02P00016F1 | | 2008 → | | W 1150/7 | | WK 940/36 x | C 6006 | VEN |
| ED 150 (YL04-00501 - YL04-00554) | | | | C 17 337/2 | | | WK 815/80 | HD 15 003 | H |
| | | | | | | | | C 6006 | VEN |
| | | | | | | | | CF 990/2 | SEC |
| ED 150-1E (YL05-00555 ->) | | | | | | | WK 815/80 | HD 15 003 | H |
| ED 150-2 (LH01-01001 ->) | | | | | W 1150/7 | | WK 940/36 x | HD 15 003 | H |
| | | | | | | | | C 6006 | VEN |
| ED 180 (YLU0001 ->) | | | | C 18 436 | | | | CF 1122 | SEC |
| ED 190 LC (YL02U0101 - YL03U0135) | | | | C 18 436 | W 9069 | | | CF 1122 | SEC |
| | Entlüftung / Belüftung / Breather ⁽²⁴⁸⁾ | | | | | | | C 6006 | VEN |

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| ED-Serie | | 08 → | | | | |
| ED 190 LC-6E (YL03U0136 - YL03U0292) | | C 18 436 | | | WK 920/3 | CF 1122 SEC |
| ED 195-8 (YL04U-0301 ->) | | C 21 630/4 | W 9019 | | WK 842/2 WK 950/19 | HD 13 003 H HD 15 003 H C 6006 VEN CF 1140/2 SEC |
| K/KW-Serie | | 98 → | | | | |
| 903B | Isuzu C240 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2446U215S5 | C 1188 x | W 8010 | | WK 815/80 | |
| 903C (LE5701->) | | C 16 302 | | | | CF 923 SEC |
| 903C | Isuzu 4JB-1 | | | | WK 815/80 | |
| 903II | | C 14 179 x | | | | CF 75/1 x SEC |
| 903II (LE6601 - LE7871) | | C 14 179 x | | | | CF 75/1 x SEC |
| 904 (KW) | Isuzu 6BD1 | C 16 190 x | | | | |
| 904 II | Isuzu 4BD1 | C 16 302 | | | | CF 923 SEC |
| 904C | Mitsubishi 6D14C | C 21 431 | | | | C 12 100 x SEC |
| 904D | Isuzu 4BD-1 | C 16 190 x | W 8010 | | | |
| 904E | Isuzu 4BD-1 | C 16 190 x | W 8010 | | | |
| 904II (YW1119->) | | C 16 302 | W 1145/80 | | | C 1281 SEC |
| 904L II (LX1526->) | | | W 1145/80 | | | |
| 905 (LP0601 - LP1600) | | C 16 302 | | | | |
| 905 | Isuzu 6BB1 | C 16 190 x | W 8010 | | | |
| 905 II | Isuzu 4BD1T | C 21 431 | | | | C 12 100 x SEC |
| 905A | Isuzu 4BD1 | C 21 431 | | | | C 12 100 x SEC |
| 905LC (YP1282->) | | | W 1145/80 | | | |
| 905LC (YP0115 - YP0301) | | C 16 302 | | | | CF 923 SEC |
| 905LC II (YPU00001->) | | | W 1145/80 | | | |
| 907 II | Mitsubishi 6D31T | | | | | C 1281 SEC |
| 907B | GMC 4-71 | C 24 719 | H 12 105 x | | | C 1281 SEC |
| 907C | Mitsubishi 6D15C | C 21 431 | | | | C 12 100 x SEC |
| 907C (LN4201 - LN7000) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2446U215S5 | | | W 8010 | | | HD 15 174 x H |
| 907C Turbo | Mitsubishi 6D15T | C 21 431 | | | | C 12 100 x SEC |
| 907CLC (YG0101 - YG0500) | | | W 8010 | | | HD 15 174 x H |
| 907D | Mitsubishi 6D14T | C 21 431 | | | | C 12 100 x SEC |
| 907D (LN7001->) | | C 21 431 | | | | HD 15 174 x H |
| 907DLC (YG0501->) | | C 21 431 | | | | HD 15 174 x H |
| 907II (YN2956 -> (GLOBAL)) | | | | | | C 1281 SEC |
| 907LC II (YQU0001 - YQU0400) | | | | | WK 10 020 | HD 15 174 x H C 1281 SEC |
| 907LC II (YQ0101 - YQ0564) | | | | | WK 10 020 | HD 15 174 x H C 1281 SEC |
| 907LC II (YQ0565-> (NA)) | | | | | | HD 15 174 x H C 1281 SEC |
| 907LC II (YQ0565-> (GLOBAL)) | | | | | WK 10 020 | HD 15 174 x H C 1281 SEC |
| 909 | GMC 6-71N | C 29 939 | H 12 105 x | | | C 17 149 SEC |
| 909A | Mitsubishi 6D22C | C 21 431 | | | | C 12 100 x SEC |
| 909LC II (LLU-0001->) | | | | | WK 10 020 | WD 10 004 H |
| 912A (LC-2003 - LC-2016) | | | | | WK 10 022 | HD 15 174 x H CF 16 158 z SEC |
| 912A | Mitsubishi 6D22C | C 24 719 | | | | C 1281 SEC |
| 912II (LC-2301->) | | | | | WK 10 022 | HD 15 174 x H CF 16 158 z SEC |
| 912LC II (YC0301-0737->) | | | | | WK 10 022 | HD 15 174 x H CF 16 158 z SEC |
| 912LC II (YC-0301->) | | | | | WK 10 022 | HD 15 174 x H CF 16 158 z SEC |
| 914 (LR-0143->) | | | | | | HD 15 174 x H |
| 914 | GMC 8V-71 | C 31 1226 | | | | HD 15 174 x H |
| 914 | Mitsubishi 8DC8C | C 24 719 | | | | C 1281 SEC |

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| K/KW-Serie | | 98 → | | | | | | | |
| 916 (LS0007->) | | | C 28 960 z | | | | WK 10 022 | | HD 15 174 x H |
| 916II (LS0201->) | | | C 28 950 x | | | | WK 10 022 | | HD 15 174 x H CF 16 219 x SEC |
| 916LC (YS0119->) | | | C 28 960 z | | | | WK 10 022 | | HD 15 174 x H |
| 916LC II (YS0201->) | | | C 28 950 x | | | | WK 10 022 | | HD 15 174 x H CF 16 219 x SEC |
| 916LCII | Mitsubishi 6D22TC | | C 28 950 x | | | | WK 10 022 | | HD 15 174 x H CF 16 219 x SEC |
| 935 | GMC 6-71N | | C 29 939 | | H 12 105 x PF 1025 | | | | C 17 149 SEC |
| Nebenstrom / Secondary flow ⁽⁴²⁾ | | | | | | | | | |
| 935 | Mitsubishi 6D22C | | C 24 719 | | | | | | C 1281 SEC |
| LF-Serie | | | | | | | | | |
| 600 | Nissan PD604 | | C 16 302 | | | | | | CF 923 SEC |
| LK-Serie | | | | | | | | | |
| 200 | Nissan FD33 | | C 14 179 x | | | | WK 7041 | | |
| 300A | Mitsubishi 6DR5C | | C 16 302 | | | | | | CF 923 SEC |
| 400 | Nissan FD614Turbo | | C 21 431 | | | | | | C 12 100 x SEC |
| 500 | Nissan FD6T04 | | C 16 302 | | | | | | CF 923 SEC |
| 600 | Nissan PD604 | | C 16 302 | | | | | | CF 923 SEC |
| 700 | GMC 6-71 | | C 31 1226 | | | | | | |
| MD-Serie | | | | | | | | | |
| 140C (YPU00501->) | | | | | W 1145/80 | | | | C 1281 SEC |
| 140C (YPU0301 - YPU0500) | | | | | W 1145/80 | | | | C 1281 SEC |
| 180LC (YG0647->) | | | C 21 431 | | | | | | HD 15 174 x H |
| 200BLC (YQ0101 - YQ0564) | | | | | | | WK 10 020 | | HD 15 174 x H C 1281 SEC |
| 200BLC (YQU0001->) | | | | | W 1150/2 | | WK 10 020 | | HD 15 174 x H |
| 200BLC (YQ0565->) | | | | | W 1150/2 | | | | HD 15 174 x H |
| 200C (YQU0701 - YQU2000) | | | | | W 9069 | | WK 10 020 | | HD 15 174 x H C 1281 SEC |
| 240BLC (LL1488->) | | | | | | | WK 10 020 | | |
| 240BLC (LLU0001 - LLU0300) | | | | | | | WK 10 020 | | |
| 240C (LLU00601->) | | | | | | | WK 10 020 | | HD 15 174 x H |
| 240C (LLU0301 - LLU0600) | | | | | | | WK 10 020 | | HD 15 174 x H W 935/1 H |
| 300LC (YC0101 - YC0300) | | | | | | | WK 10 022 | | HD 15 174 x H |
| 400LC (YS0101 - YS0200) | | | | | | | WK 10 022 | | HD 15 174 x H |
| 450BLC (TS0201 - TS0394) | | | C 28 950 x | | | | WK 10 022 | | HD 15 174 x H CF 16 219 x SEC |
| MSR-Serie | | | | | | | | | |
| 80MSR (LF01-00501 - LF01-00861) | | | C 13 145/2 | | W 920/82 | | | | C 6006 VEN |
| Entlüftung / Belüftung / Breather ⁽²⁴⁸⁾ | | | | | | | | | |
| 80MSR-1E (LF02-01001->) | | | C 13 145/2 | | | | | | C 6006 VEN CF 990/2 SEC |
| 80MSR-1E (LF03-01280->) | | | C 13 145/2 | | | | | | C 6006 VEN CF 97/2 SEC |
| 80MSR-1E (LF04-02001->) | | | C 13 145/2 | | W 920/82 | | WK 815/80 | | CF 97/2 SEC C 6006 VEN |
| Entlüftung / Belüftung / Breather ⁽²⁴⁸⁾ | | | | | | | | | |
| 80MSR-1E (LF02-01001 - LF02-01001-01279) | | | C 13 145/2 | | | | | | CF 97/2 SEC |
| 80MSR-1ES (LF04-02001->) | | | C 13 145/2 | | W 920/82 | | WK 815/80 | | C 6006 VEN CF 97/2 SEC |
| SK-5 Serie | | | | | | | | | |
| | | 14 → | | | | | | | |
| 27 SR-5 (from PV13-33453) | Yanmar 3TNV82A | 16 (22) | 2014-2015 | C 11 003 | W 811/80 | | WK 718/7 | | CF 6001 SEC |
| 27 SR-5 | Yanmar 3TNV82A-SYB | 16 (22) | 2014 → | C 11 003 | W 811/80 | | WK 718/7 | | CF 6001 SEC |
| SK-6 Serie | | | | | | | | | |
| | | 15 → | | | | | | | |
| 25 SR-6 | Yanmar 3TNV76-NBVA1 | 15 (21) | 2015-2018 | C 1196/2 | W 67/1 | | P 45 P 4001 | | HD 9007 H |
| Wasserabscheider / water separator ⁽⁸²⁾ | | | | | | | | | |
| 28 SR-6 | Yanmar 3TNV82A-B | 18 (25) | 2016 → | C 11 003 | W 811/80 | | WK 718/7 | | CF 6001 SEC |
| 35 SR-6 | Yanmar 3TNV82A-B | 18 (25) | 2016 → | C 11 003 | W 811/80 | | WK 818/80 | | CF 6001 SEC |
| 30 SR-6 | Yanmar 3TNV82A-B | 18 (25) | 2016 → | C 11 003 | W 811/80 | | WK 818/80 | | CF 6001 SEC |

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| SK-Serie | 91 → | | | | | | | | |
| 27 SR-3 | Yanmar 3TNV88 | | | | C 11 003 | W 811/80 | WK 718/7 | CF 6001 | SEC |
| 30 SR-3 | Yanmar 3TNV82A-B | 17 (23) | 2015-2018 | | C 11 003 | W 811/80 | WK 718/7 | CF 6001 | SEC |
| 70 SR | Isuzu A4JB1 | 40 (54) | 1998 → | | C 13 145/2 | W 920/82 | | CF 97/2 | SEC |
| 75 SR-3E | Isuzu AP-4LE2X Tier4F | 42 (57) | 2013-2019 | | C 14 101 | W 9072 | PU 10 005 x PU 10 026 x | CF 850/2 | SEC |
| 75 SR-3 | Isuzu AP-4LE2X Tier4F | 42 (57) | 2013-2019 | | C 14 101 | W 9072 | PU 10 005 x PU 10 026 x | CF 850/2 | SEC |
| 85 MSR-7 | Yanmar 4TNV98CT | 54 (73) | 2019 → | | | W 811/80 | PU 10 026 x WK 8215 | | |
| 85 MSR-3 | Isuzu AP-4LE2X Tier4F | 42 (57) | 2013-2019 | | C 14 101 | W 9072 | PU 10 005 x PU 10 026 x | CF 850/2 | SEC |
| 006 | Isuzu 4JB1 | | | | | W 921/80 | WK 815/80 | | |
| 014 | Yanmar 3TNA72L | | | | C 934 x | W 811/80 | | | |
| 024 | Yanmar 3TN84L | | | | C 1188 x | W 811/80 | | | |
| 025-2 | Yanmar 3TNE78A | | | | | W 811/80 | P 4001 P 45 | | |
| 027 | Yanmar 3TN84TL | | | | C 1188 x | W 811/80 | | | |
| 030-2 | Yanmar 3TNE84 | | | | C 1188 x | W 811/80 | P 4001 P 5006 | | |
| 032 | Yanmar 3TN84TL | | | | C 1188 x | W 811/80 | | | |
| 035 SR | | | | | C 1196/2 | W 811/80 | | | |
| 035-2 | Yanmar 3TNE84 | 18 (24) | | | | W 811/80 | P 45 P 5006 P 4001 | | |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ Rücklauffilter / Return flow filter ⁽¹⁸⁵⁾ | | | | | | | H 9014 | H |
| 045 SR | Yanmar 4TNE88 | | | | C 1196/2 | W 811/80 | P 4001 P 5006 | | |
| 09 SR | Yanmar 2TNE68-YB | 6 (8) | | | | W 811/80 | P 4001 P 45 | | |
| 100 (YW06501 - YW07744) | | | | | C 14 210/2 | | | CF 850/2 | SEC |
| 100III (YW04601->) | | | | | | W 1145/80 W 8010 | | | |
| 100IV (YWU1001->) | | | | | C 18 436 | | WK 9165 x | CF 1122 | SEC |
| 100L (LX10101 - LX10160) | | | | | C 14 210/2 | W 1145/80 | | CF 850/2 | SEC |
| 115DZ IV (LPU5001->) | | | | | C 18 436 | | | H 12 014 x CF 1122 | H SEC |
| 115SRDZ (YY02-03001->) | | | | | C 17 337/2 | | | CF 990/2 | SEC |
| 115SRDZ (YY00101 AND YY01.....->) | | | | | C 17 337/2 | | | C 6006 CF 990/2 | VEN SEC |
| 115SRDZ-1E (YY03-04555 - YY03-05770) | | | | | C 17 337/2 | | | HD 15 003 CF 990/2 | H SEC |
| | Entlüftung / Belüftung / Breather ⁽²⁴⁸⁾ | | | | | | | C 6006 | VEN |
| 115SRDZ-1E (YY04-06001->) | | | | | C 17 337/2 | | WK 815/80 | HD 15 003 C 6006 CF 990/2 | H VEN SEC |
| 120III (LP05201->) | | | | | | W 1145/80 | | C 1281 | SEC |
| 120III (LP08001->) | | | | | | W 1145/80 | | C 1281 | SEC |
| 120III (LP08001 - LP10195) | | | | | | W 1145/80 | | C 1281 | SEC |
| 120III (LP01601->) | | | | | | W 1145/80 | | | |
| 120IV (LPU1001->) | | | | | C 18 436 | | WK 9165 x | CF 1122 | SEC |
| 120LC III (YP01801 (GLOBAL)->) | | | | | | W 1145/80 W 8010 | | C 1281 | SEC |
| 120LC III (LP01601->) | | | | | | W 1145/80 | | | |
| 120LC III (YP01990 - YP01993, YP02019, YP02023, YP02026 - YP02034) | | | | | | W 1145/80 | | C 1281 | SEC |
| | | | | | | W 8010 | | | |

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| SK-Serie | 91 → | | | | | |
| 120LC III (YPU0501 - YPU1000) Serie / Series ⁽⁶³⁾ Start Serial: YPU00570 | | C 18 436 | | W 1145/80 W 8010 | | CF 1122 SEC |
| Serie / Series ⁽⁶³⁾ YPU00501-YPU00569 | | | | | | C 1281 SEC |
| 120LC III (YPU0301 - YPU0500) | | | | W 1145/80 W 8010 | | C 1281 SEC |
| 120LC III (YPO1994->) | | | | W 1145/80 W 8010 | | C 1281 SEC |
| 120LC III (YPO1801(NA)->) | | | | W 1145/80 W 8010 | | C 1281 SEC |
| 120LC IV (YPU1001->) | | C 18 436 | | | WK 9165 x | CF 1122 SEC |
| 120LC V (YPO2501->) Wasserabscheider / water separator ⁽⁸²⁾ Entlüftung / Belüftung / Breather ⁽²⁴⁸⁾ | | C 17 337/2 | | | WK 10 022 | CF 990/2 SEC C 6006 VEN |
| 120LC V (YPO2301 - YPO2376) Wasserabscheider / water separator ⁽⁸²⁾ | | C 17 337/2 | | W 1145/80 | WK 10 022 | CF 990/2 SEC |
| 120V (LP13601->) Wasserabscheider / water separator ⁽⁸²⁾ Entlüftung / Belüftung / Breather ⁽²⁴⁸⁾ | | C 17 337/2 | | | WK 10 022 | CF 990/2 SEC C 6006 VEN |
| 120V (LP11001 - LP13332) | | C 17 337/2 | | W 1145/80 | | CF 990/2 SEC |
| 130 (LPU1001 - LPU2000) | | C 18 436 | | | WK 9165 x | CF 1122 SEC |
| 130IV (LPU0201 (EU)->) Entlüftung / Belüftung / Breather ⁽²⁴⁸⁾ | | | | | WK 9165 x | C 6006 VEN |
| 130IV (LPU0201 (NA)->) Entlüftung / Belüftung / Breather ⁽²⁴⁸⁾ | | | | | WK 9165 x | C 6006 VEN |
| 130LC (YPU1001 - YPU2000) | | C 18 436 | | | WK 9165 x | CF 1122 SEC |
| 130LC IV (YPU2001 (NA)->) | | | | | WK 9165 x | |
| 130LC IV (YPU2001 (EU)->) Entlüftung / Belüftung / Breather ⁽²⁴⁸⁾ | | | | | WK 9165 x | C 6006 VEN |
| 135SR (YY02-03001->) Entlüftung / Belüftung / Breather ⁽²⁴⁸⁾ | | C 17 337/2 | | | | CF 990/2 SEC C 6006 VEN |
| 135SR-1E (YY03-04555 - YY03-05770) Entlüftung / Belüftung / Breather ⁽²⁴⁸⁾ | | C 17 337/2 | | | | HD 15 003 H CF 990/2 SEC C 6006 VEN |
| 135SRL (LK01-01001->) Serie / Series ⁽⁶³⁾ Start Serial: YY01-00777, YH01-00382 | | C 17 337/2 | | | | CF 990/2 SEC C 6006 VEN |
| 135SRL-1E (LK03-01107 - LK03-01109) | | C 17 337/2 | | | | HD 15 003 H C 6006 VEN CF 990/2 SEC |
| 135SRLC (YH02-01301->) Entlüftung / Belüftung / Breather ⁽²⁴⁸⁾ | | C 17 337/2 | | | | CF 990/2 SEC C 6006 VEN |
| 135SRLC (YH00-00101->, YH01-00101->) Serie / Series ⁽⁶³⁾ Start Serial: YY01-00777, YH01-00382 | | C 17 337/2 | | | | CF 990/2 SEC C 6006 VEN |
| 135SRLC-1E (YH03-02097 - YH03-02716) | | C 17 337/2 | | | | HD 15 003 H C 6006 VEN CF 990/2 SEC |
| 135SRLC-1E (YY04-03001->) Entlüftung / Belüftung / Breather ⁽²⁴⁸⁾ | | C 17 337/2 | | | WK 815/80 | HD 15 003 H CF 990/2 SEC C 6006 VEN |
| 135SRLC-1E (YH04-03001->) Entlüftung / Belüftung / Breather ⁽²⁴⁸⁾ | | C 17 337/2 | | | WK 815/80 | HD 15 003 H CF 990/2 SEC C 6006 VEN |
| 140SRLC (YH06-08001 [NATA13197 -] ->) Entlüftung / Belüftung / Breather ⁽²⁴⁸⁾ | 2010 → | | | W 1150/7 | WK 940/36 x | HD 15 003 H C 6006 VEN |
| 150LC III (YMO00101->) | | C 18 436 | | W 8010 | | C 1281 SEC |
| 150LC IV (YMU01501->) | | C 18 436 | | | WK 9165 x | C 6006 VEN CF 1122 SEC |
| 150LC IV (YMU01001 - YMU01500) | | C 18 436 | | | WK 9165 x | CF 1122 SEC |
| 16-N2 II (LS0201 - LS0350) | | C 28 950 x | | | WK 10 022 | HD 15 174 x H CF 16 219 x SEC |

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| SK-Serie | 91 → | | | | | | |
| 160LC (YM02U0101->) | 2000 → | C 18 436 | W 9069 | | | CF 1122 | SEC |
| Entlüftung / Belüftung / Breather ⁽²⁴⁸⁾ | | | | | | C 6006 | VEN |
| 160LC IV (YM02U10101->) | 2005 → | C 18 436 | | | WK 9165 x | CF 1122 | SEC |
| 160LC-6E (YM03U0523->) | 2004 → | C 18 436 | | | WK 920/3 | CF 1122 | SEC |
| Entlüftung / Belüftung / Breather ⁽²⁴⁸⁾ | | | | | | C 6006 | VEN |
| 16LC-N2 (YS0201 - YS0350) | | C 28 950 x | | | WK 10 022 | HD 15 174 x | H |
| | | | | | | CF 16 219 x | SEC |
| 17 | Yanmar 3TNE74 | 11 (15) | | W 811/80 | | | |
| 170 | | | | | WK 950/19 | | |
| 170-8 (YM07U1901->) | | C 21 630/4 | W 9019 | | WK 842/2 | HD 13 003 | H |
| | | | | | WK 950/19 | HD 15 003 | H |
| Entlüftung / Belüftung / Breather ⁽²⁴⁸⁾ | | | | | | CF 1140/2 | SEC |
| | | | | | | C 6006 | VEN |
| 170-8III (YM04-U1601->) | 2007 → | C 21 630/4 | W 9019 | | WK 842/2 | HD 13 003 | H |
| | | | | | WK 950/19 | HD 15 003 | H |
| Entlüftung / Belüftung / Breather ⁽²⁴⁸⁾ | | | | | | CF 1140/2 | SEC |
| | | | | | | C 6006 | VEN |
| 170-9 (YM08U2000->) | 2012 → | C 21 630/4 | W 9019 | | WK 929 x | HD 15 003 | H |
| | | | W 950/39 | | WK 950/19 | CF 1140/2 | SEC |
| 200 (YN23624 - YN25868) | | C 21 560 | W 9069 | | WK 10 020 | | |
| Entlüftung / Belüftung / Breather ⁽²⁴⁸⁾ | | | | | WK 10 022 | | |
| | | | | | | C 6006 | VEN |
| 200 (YNT0003 - YNT0151) | | C 21 560 | W 9069 | | WK 10 020 | | |
| Entlüftung / Belüftung / Breather ⁽²⁴⁸⁾ | | | | | WK 10 022 | | |
| | | | | | | C 6006 | VEN |
| 200-2 ACERA | | C 21 560 | | | WK 10 020 | | |
| 200-3 ACERA | | C 21 560 | | | WK 10 020 | | |
| 200-6 (YN30001->) | | C 21 560 | W 9069 | | | | |
| Entlüftung / Belüftung / Breather ⁽²⁴⁸⁾ | | | | | | C 6006 | VEN |
| 200-6ES (YN10-38001 - YN10-41732) | | C 21 560 | W 9069 | | | HD 15 003 | H |
| Entlüftung / Belüftung / Breather ⁽²⁴⁸⁾ , Serie / Series ⁽⁶³⁾ N10-38001-YN10-40717, YQ10-05501-YQ10-05811 | | | | | | C 6006 | VEN |
| 200-8 (YN11-45001->) | | C 24 553/2 | W 12 003 | | WK 929 x | HD 15 003 | H |
| | | | | | | CF 1414 | SEC |
| Entlüftung / Belüftung / Breather ⁽²⁴⁸⁾ | | | | | | CF 1414/2 | SEC |
| | | | | | | C 6006 | VEN |
| 200III | | | W 8010 | | WK 10 020 | HD 15 174 x | H |
| | | | W 9069 | | | C 1281 | SEC |
| 200III (YQ1701->) | | | W 8010 | | WK 10 020 | HD 15 174 x | H |
| | | | W 9069 | | | C 1281 | SEC |
| 200III (YNU0001 - YNU0200) | | | W 8010 | | WK 10 020 | HD 15 174 x | H |
| | | | W 9069 | | | | |
| 200III (YN07922) | | | | | | HD 15 174 x | H |
| 200IV (YNU0501->) | | | | | | HD 15 174 x | H |
| Entlüftung / Belüftung / Breather ⁽²⁴⁸⁾ | | | | | | C 6006 | VEN |
| 200IV (YNU0201 - YNU0500) | | | W 950/18 | | WK 9165 x | HD 15 174 x | H |
| 200LC III (YQ01226) | | | | | | HD 15 174 x | H |
| 200LC III (YQU0701 - YQU2000) | | | W 8010 | | WK 10 020 | HD 15 174 x | H |
| | | | W 9069 | | | C 1281 | SEC |
| 200LC III (YQU0401 - YQU0700) | | | W 1150/2 | | WK 10 020 | HD 15 174 x | H |
| | | | W 8010 | | | C 1281 | SEC |
| 200LC III | | | W 8010 | | WK 10 020 | HD 15 174 x | H |
| | | | W 9069 | | | C 1281 | SEC |
| 200LC III (YN12201->) | | | W 8010 | | WK 10 020 | HD 15 174 x | H |
| | | | W 9069 | | | C 1281 | SEC |
| 200LC IV (YQU3101->) | | | | | | HD 15 174 x | H |
| | | | | | | C 6006 | VEN |
| 200LC V (YQ02801->) | | C 21 560 | W 9069 | | WK 10 020 | | |
| Wasserabscheider / water separator ⁽⁸²⁾ | | | | | WK 10 022 | | |
| Entlüftung / Belüftung / Breather ⁽²⁴⁸⁾ | | | | | | C 6006 | VEN |

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| SK-Serie | 91 → | | | | | |
| 200LC V (YQT00001->) Wasserabscheider / water separator ⁽⁸²⁾ Entlüftung / Belüftung / Breather ⁽²⁴⁸⁾ | | C 21 560 | W 9069 | WK 10 020 WK 10 022 | | C 6006 VEN |
| 200LC V (YQ002301 - YQ002654 (ANZ)) Wasserabscheider / water separator ⁽⁸²⁾ | | C 21 560 | W 9069 | WK 10 020 WK 10 022 | | |
| 200LC V (YQ002301 - YQ002654 (NA)) | | C 21 560 | | WK 10 020 | | |
| 200LC-6 (YQ03501->) Entlüftung / Belüftung / Breather ⁽²⁴⁸⁾ | | C 21 560 | W 9069 | | | C 6006 VEN |
| 200LC-6ES (YQ10-05501 - YQ10-05981) Entlüftung / Belüftung / Breather ⁽²⁴⁸⁾ . Serie / Series ⁽⁶³⁾ YN10-38001-YN10-40717, YQ10-05501-YQ10-05811 | | C 21 560 | W 9069 | | | C 6006 VEN |
| 200SR (YB04-02301 - YB04-02550) Entlüftung / Belüftung / Breather ⁽²⁴⁸⁾ | | C 21 560 | | WK 815/80 | | HD 15 003 H C 6006 VEN |
| 200SR (YB03-02050 - YB03-02199) Serie / Series ⁽⁶³⁾ Start Serial: LA03-01237, Start Serial: YB03-02050 Entlüftung / Belüftung / Breather ⁽²⁴⁸⁾ | | C 21 560 | | | | HD 15 003 H C 6006 VEN |
| 200SR (YB02-01601 - YB02-02049) Serie / Series ⁽⁶³⁾ Start Serial: LA03-01237, Start Serial: YB03-02050 Entlüftung / Belüftung / Breather ⁽²⁴⁸⁾ | | C 21 560 | | | | HD 15 003 H C 6006 VEN |
| 200SR (YB01-01001 - YB01-01555) Entlüftung / Belüftung / Breather ⁽²⁴⁸⁾ | | C 21 560 | | | | C 6006 VEN |
| 200SRLC (LA01-01001 - LA01-01100) | | C 21 560 | | | | C 6006 VEN |
| 200SRLC (LA02-01201 - LA02-01236) Serie / Series ⁽⁶³⁾ Start Serial: LA03-01237, Start Serial: YB03-02050 | | C 21 560 | | | | C 6006 VEN HD 15 003 H |
| 200SRLC (LA04-01501 - LA04-01625) | | C 21 560 | | WK 815/80 | | HD 15 003 H C 6006 VEN |
| 200SRLC (LA03-01237 - LA03-01290) Serie / Series ⁽⁶³⁾ Start Serial: LA03-01237, Start Serial: YB03-02050 | | C 21 560 | | | | C 6006 VEN HD 15 003 H |
| 200SRLC-1S (LA04-01501 - LA04-01625) | | C 21 560 | | WK 815/80 | | HD 15 003 H C 6006 VEN |
| 200V (YNT00001->) Wasserabscheider / water separator ⁽⁸²⁾ Entlüftung / Belüftung / Breather ⁽²⁴⁸⁾ | | C 21 560 | W 9069 | WK 10 020 WK 10 022 | | C 6006 VEN |
| 200V (YQ02801->, YN23301->) Entlüftung / Belüftung / Breather ⁽²⁴⁸⁾ | | C 21 560 | W 9069 | WK 10 020 WK 10 022 | | C 6006 VEN |
| 200V (YN018001 - YN022848 (ANZ)) Wasserabscheider / water separator ⁽⁸²⁾ | | C 21 560 | W 9069 | WK 10 020 WK 10 022 | | |
| 200V (YN018001 - YN022848 (NA)) | | C 21 560 | | WK 10 020 | | |
| 210-8 (YQ12U4800->) | | | W 9019 W 950/39 | WK 842/2 WK 950/19 | | |
| 210-9 Sekundärelement / Safety element ⁽⁴⁸⁾ Sekundärelement / Safety element ⁽⁴⁸⁾ | | C 24 015/2 | W 9019 W 950/39 | WK 929 x WK 950/19 | | HD 15 003 H CF 14 002 SEC CF 14 002/2 SEC |
| 210D-8 (YN11-45001->) Entlüftung / Belüftung / Breather ⁽²⁴⁸⁾ | | C 24 553/2 | W 12 003 | | | HD 15 003 H CF 1414 SEC CF 1414/2 SEC C 6006 VEN |
| 210DLC-8 (YQ11-06001->) Entlüftung / Belüftung / Breather ⁽²⁴⁸⁾ | | C 24 553/2 | W 12 003 | | | HD 15 003 H CF 1414 SEC CF 1414/2 SEC C 6006 VEN |
| 210W (YNU0501) | | | | | | HD 15 174 x H C 6006 VEN |
| 210LC (YQ07U0101->) | | | W 9069 | | | C 6006 VEN |
| 210LC IV (YQU3101->) | | | | | | HD 15 174 x H C 6006 VEN |
| 210LC-6E (YQ08U0969->) | | | W 9069 | | | C 6006 VEN |

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| SK-Serie | 91 → | | | | | | | | |
| 210LC-8 (YQ09U3301->) | 2006 → | C 24 015/2 | | W 12 003 | | WK 842/2 | 01/08 → | HD 13 003 | H |
| | | | | W 9019 | | WK 950/19 | → 01/08 | HD 15 003 | H |
| | | | | | | | | CF 14 002 | SEC |
| | | | | | | | | CF 14 002/2 | SEC |
| 210LC-8 (YQ11-06001 -) | | C 24 553/2 | | W 12 003 | | | | HD 15 003 | H |
| | | | | | | | | CF 1414 | SEC |
| | | | | | | | | CF 1414/2 | SEC |
| Entlüftung / Belüftung / Breather ⁽²⁴⁸⁾ | | | | | | | | C 6006 | VEN |
| 215SRCL (LA05-02001->) | 2007 → | C 24 553/2 | | W 12 003 | 01/10 → | PL 601/1 x | | CF 1414 | SEC |
| | | | | | | | | CF 1414/2 | SEC |
| Serie / Series ⁽⁶³⁾ LA05-02001-02125 | | | | | | | | HD 15 003 | H |
| Entlüftung / Belüftung / Breather ⁽²⁴⁸⁾ | | | | | | | | C 6006 | VEN |
| 215SRCL (LA06-02501->) | | C 24 553/2 | | W 12 003 | 01/10 → | PL 601/1 x | | HD 15 003 | H |
| | | | | | | | | CF 1414 | SEC |
| | | | | | | | | CF 1414/2 | SEC |
| Entlüftung / Belüftung / Breather ⁽²⁴⁸⁾ | | | | | | | | C 6006 | VEN |
| 220III (LQU0001->) | | | | | | WK 10 020 | | HD 15 174 x | H |
| 220III (LQ02701->) | | | | | | WK 10 020 | | HD 15 174 x | H |
| | | | | | | | | W 935/1 | H |
| 220IV (LQU0101->) | 2004 → | | | W 950/18 | | WK 9165 x | | HD 15 174 x | H |
| 220IV (LQ02101->) | | | | | | WK 10 020 | | HD 15 174 x | H |
| | | | | | | | | W 935/1 | H |
| 220LC III (LLU0301 - LLU0600) | | | | | | WK 10 020 | | HD 15 174 x | H |
| | | | | | | | | W 935/1 | H |
| 220LC III (LL02001->) | | | | | | WK 10 020 | | HD 15 174 x | H |
| | | | | | | | | W 935/1 | H |
| 220LC III (LLU0601 - LLU1200) | | | | | | WK 10 020 | | HD 15 174 x | H |
| 220LC IV (LLU1201 - LLU1800) | 2004 → | | | W 950/18 | | WK 9165 x | | HD 15 174 x | H |
| 220LC IV (LL01801->) | | | | | | WK 10 020 | | HD 15 174 x | H |
| | | | | | | | | W 935/1 | H |
| 235SR (YF01-00101->) | | C 21 560 | | W 9069 | | | | | |
| Serie / Series ⁽⁶³⁾ YF01-00401~ | | | | | | | | C 6006 | VEN |
| 235SR (YF00101->) | | C 21 560 | | W 9069 | | | | C 6006 | VEN |
| 235SR | | C 21 560 | | | | WK 10 020 | | C 6006 | VEN |
| 235SR-1E (YF03-01300 - YF03-01421) | | C 21 560 | | W 9069 | | | | C 6006 | VEN |
| Serie / Series ⁽⁶³⁾ YF03-YF01300, YU03-YU00648 | | | | | | | | HD 15 003 | H |
| 235SR-1E (YF04-01501->) | | C 21 560 | | W 9069 | | | | HD 15 003 | H |
| Entlüftung / Belüftung / Breather ⁽²⁴⁸⁾ | | | | | | | | C 6006 | VEN |
| 235SR-1E (YF02-01201 - YF02-01299) | | C 21 560 | | W 9069 | | | | C 6006 | VEN |
| Serie / Series ⁽⁶³⁾ YF03-YF01300, YU03-YU00648 | | | | | | | | HD 15 003 | H |
| 235SR-1ES (YF04-01501->) | | C 21 560 | | W 9069 | | | | HD 15 003 | H |
| Entlüftung / Belüftung / Breather ⁽²⁴⁸⁾ | | | | | | | | C 6006 | VEN |
| 235SR-2 (YF05-02001->) | 2007 → | | | W 12 003 | | | | HD 15 003 | H |
| Entlüftung / Belüftung / Breather ⁽²⁴⁸⁾ | | | | | | | | C 6006 | VEN |
| 235SRCL (YU01-00101->) | | C 21 560 | | W 9069 | | | | | |
| Serie / Series ⁽⁶³⁾ YF01-00401~ | | | | | | | | C 6006 | VEN |
| 235SRCL-1E (YU04-00801->) | | C 21 560 | | W 9069 | | | | HD 15 003 | H |
| Entlüftung / Belüftung / Breather ⁽²⁴⁸⁾ | | | | | | | | C 6006 | VEN |
| 235SRCL-1E (YU02-00501 - YU02-00647) | | C 21 560 | | W 9069 | | | | C 6006 | VEN |
| Serie / Series ⁽⁶³⁾ YF03-YF01300, YU03-YU00648 | | | | | | | | HD 15 003 | H |
| 235SRCL-1E (YU03-00648 - YU03-00770) | | C 21 560 | | W 9069 | | | | C 6006 | VEN |
| Serie / Series ⁽⁶³⁾ YF03-YF01300, YU03-YU00648 | | | | | | | | HD 15 003 | H |
| 235SRCL-1ES (YU04-00801->) | | C 21 560 | | W 9069 | | | | HD 15 003 | H |
| | | | | | | | | C 6006 | VEN |
| 235SRCL-2 (YU05-02001->) | 2007 → | | | W 12 003 | | | | HD 15 003 | H |
| | | | | | | | | C 6006 | VEN |
| 235SRCL-2 (YU06-03001->) | | C 24 553/2 | | W 12 003 | 01/10 → | PL 601/1 x | | HD 15 003 | H |
| | | | | | → 12/09 | WK 929 x | | C 6006 | VEN |
| | | | | | | | | CF 1414 | SEC |
| | | | | | | | | CF 1414/2 | SEC |

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| SK-Serie | 91 → | | | | | | | | | |
| 235SRNLC-1E (YU02-00501 - YU02-00647) Serie / Series ⁽⁶³⁾ YF03-YF01300, YU03-YU00648 | | | | | C 21 560 | W 9069 | | | C 6006 HD 15 003 | VEN H |
| 235SRNLC-1E (YU04-00801->) | | | | | C 21 560 | W 9069 | | | HD 15 003 C 6006 | H VEN |
| 235SRNLC-1E (YU03-00648 - YU03-00770) Serie / Series ⁽⁶³⁾ YF03-YF01300, YU03-YU00648 | | | | | | W 9069 | | | C 6006 HD 15 003 | VEN H |
| 235SRNLC-1ES (YU04-00801->) | | | | | C 21 560 | W 9069 | | | HD 15 003 C 6006 | H VEN |
| 25 SR Yanmar 3TN78L Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | W 811/80 | | P 45 P 4001 | H 9014 | H |
| 25 SR-2 Yanmar 3TNE74N 13 (18) 2003-2004 Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | C 946/2 | W 67/1 | | P 45 P 4001 | | |
| 25 SR-6 Yanmar 3TNV76-NBVA1 15 (20) | | | | | C 1196/2 | W 67/1 | | P 4001 P 45 | HD 9007 | H |
| 250V (LQU0101 (GLOBAL->) Entlüftung / Belüftung / Breather ⁽²⁴⁸⁾ | | | | | | W 940/34 W 950/18 | | | HD 15 174 x C 6006 | H VEN |
| 250V (LQU0101 (NA->) | | | | | | W 950/18 | | WK 9165 x | HD 15 174 x | H |
| 250LC | | | | | C 21 560 | | | WK 10 020 | | |
| 250LC (LL08U0101-LL08U0574, LL08U0576-LL08U0606) Entlüftung / Belüftung / Breather ⁽²⁴⁸⁾ | | | | | | W 9069 | | | C 6006 | VEN |
| 250LC IV (LLU1801 (GLOBAL->) | | | | | | W 940/34 W 950/18 | | | HD 15 174 x | H |
| 250LC IV (LLU1201 (NA->) | | | | | | W 950/18 | | WK 9165 x | HD 15 174 x | H |
| 250LC-6E (LL09U0575, LL09U607~) Entlüftung / Belüftung / Breather ⁽²⁴⁸⁾ | | | | | | W 9069 | | | C 6006 | VEN |
| 250NLC | | | | | C 21 560 | | | WK 10 020 | | |
| 250NLC IV (LLU5059 (GLOBAL->) Entlüftung / Belüftung / Breather ⁽²⁴⁸⁾ | | | | | | W 940/34 W 950/18 | | | HD 15 174 x C 6006 | H VEN |
| 260 (LL10U->) 2007 → | | | | | C 24 015/2 | W 12 003 W 9019 W 950/39 | | WK 929 x WK 950/19 | HD 15 003 CF 14 002 CF 14 002/2 C 6006 | H SEC SEC VEN |
| 260-9 (LL14U1700->) 2011 → | | | | | | | | WK 929 x WK 950/19 | | |
| 27 SR-3 Yanmar 3TNE82A 17 (22) ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ PV10-27001 up to PV10-28408 → | | | | | | W 811/80 | | WK 8500 | | |
| 270LC IV (LBU0001) | | | | | | W 950/18 | | WK 9165 x | HD 15 174 x | H |
| 290LC (LB03U0101->) Entlüftung / Belüftung / Breather ⁽²⁴⁸⁾ | | | | | | | | WK 10 022 | C 6006 | VEN |
| 290LC-6E (LB04U0298 - LB04U02800) Entlüftung / Belüftung / Breather ⁽²⁴⁸⁾ | | | | | | | | WK 10 022 | C 6006 | VEN |
| 290LC-6E (LB04U02801->) Entlüftung / Belüftung / Breather ⁽²⁴⁸⁾ | | | | | | | | WK 10 022 | C 6006 | VEN |
| 295-8 (LB05U0801) Entlüftung / Belüftung / Breather ⁽²⁴⁸⁾ | | | | | C 24 015/2 | W 9019 | | WK 929 x WK 950/19 | HD 15 003 CF 14 002 CF 14 002/2 C 6006 | H SEC SEC VEN |
| 295-9 (LB07U0900->) 2011 → | | | | | | | | WK 929 x WK 950/19 | | |
| 30 SR-3 Yanmar 3TNE82A 22 (30) ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ PX05600 → ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ PW11-30001 up to PW11-32181 → Rücklaufilter / Return flow filter ⁽¹⁸⁵⁾ . ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ PX05600 → | | | | | C 1196/2 | W 811/80 | | P 5006 WK 8500 | H 9014 | H |
| 300-2 III (LC03201->) | | | | | C 28 960 z | | | WK 10 022 | HD 15 174 x CF 16 158 z | H SEC |
| 300III (LCU0001->) | | | | | C 28 960 z | | | WK 10 022 | HD 15 174 x CF 16 158 z | H SEC |
| 300III (->LCU0001) | | | | | | | | WK 10 022 | HD 15 174 x | H |

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| SK-Serie | 91 → | | | | | | | | | |
| 300IV (LCU0001 - LCU0100) | | | | | C 28 960 z | | | WK 10 022 | HD 15 174 x CF 16 158 z | H SEC |
| 300IV (LCU0101->) Entlüftung / Belüftung / Breather ⁽²⁴⁸⁾ | | | | | | | | | HD 15 174 x C 6006 | H VEN |
| 300LC (YC0738-0815->) | | | | | | | | WK 10 022 | HD 15 174 x CF 16 158 z | H SEC |
| 300LC III | | | | | | | | WK 10 022 | HD 15 174 x | H |
| 300LC III (YC01031->) | | | | | | | | | HD 15 174 x | H |
| 300LC III (YCU0001 - YCU0300) | | | | | C 28 960 z | | | WK 10 022 | HD 15 174 x CF 16 158 z | H SEC |
| 300LC IV (YCU0301 - YCU0500) | | | | | C 28 960 z | | | WK 10 022 | HD 15 174 x CF 16 158 z | H SEC |
| 300LC IV (YCU0603, YCU0607, YCU0611->) Entlüftung / Belüftung / Breather ⁽²⁴⁸⁾ | | | | | | | | | HD 15 174 x C 6006 | H VEN |
| 300LC-2 III (YC00901->) | | | | | C 28 960 z | | | WK 10 022 | HD 15 174 x CF 16 158 z | H SEC |
| 330IV (YCU0603, YCU0607, YCU0611->) Entlüftung / Belüftung / Breather ⁽²⁴⁸⁾ | | | | | | | | | HD 15 174 x C 6006 | H VEN |
| 330LC (YC06U0101->) Entlüftung / Belüftung / Breather ⁽²⁴⁸⁾ | | | | | | | | WK 10 022 | C 6006 | VEN |
| 330LC IV (YCU0611->) Entlüftung / Belüftung / Breather ⁽²⁴⁸⁾ | | | | | | | | | HD 15 174 x C 6006 | H VEN |
| 330LC IV (YCU0603, YCU0611) Entlüftung / Belüftung / Breather ⁽²⁴⁸⁾ | | | | | | | | | HD 15 174 x C 6006 | H VEN |
| 330LC-6E (YC07U0623->) Serie / Series ⁽⁶³⁾ YC07U0768 Entlüftung / Belüftung / Breather ⁽²⁴⁸⁾ . Filter für: / Filter for: ⁽²⁸³⁾ -YC07U0767 | | | | | | | | WK 10 022 | HD 15 003 C 6006 | H VEN |
| 35 SR-2 teilweise/oder / partly/or ⁽⁵³⁾ Vorfilter / Prefilter ⁽⁵⁷⁾ teilweise/oder / partly/or ⁽⁵³⁾ . Rücklauffilter / Return flow filter ⁽¹⁸⁵⁾ | Yanmar 3TN82A | 18 (24) | 2003-2004 | | C 1196/2 | | | P 45 P 5006 P 4001 | CF 75/2 | SEC |
| 35 SR-3 ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ PX12-11001 up to PX12-12803→ | Yanmar 3TNV88P | 22 (30) | 2005 → | | C 11 003 | W 811/80 | | WK 718/7 WK 8500 | CF 6001 | SEC |
| 350-8 (YC08U->) | | | 2006 → | | C 28 1045/2 | W 12 003 | | WK 929 x | HD 15 003 CF 15 136 | H SEC |
| 350-9 (YC13U3001->) | | | 2012 → | | C 28 1045/2 | W 12 003 | | | CF 15 136 | SEC |
| 350-9 (YC12U2401 SK3501, SA3501 ->) Entlüftung / Belüftung / Breather ⁽²⁴⁸⁾ | | | 2010 → | | | W 12 003 | | PL 601/1 x | HD 12 114 x HD 15 003 C 6006 | H H VEN |
| 400II (LS0351->) | | | | | C 28 950 x | | | WK 10 022 | HD 15 174 x CF 16 219 x | H SEC |
| 400III Mitsubis 6D22CT | | | | | C 28 950 x | | | | CF 16 219 x | SEC |
| 400III (LSU0001->) | | | | | C 28 950 x | | | WK 10 022 | HD 15 174 x CF 16 219 x | H SEC |
| 400IV (LSU0001->) | | | | | C 28 950 x | | | | HD 15 174 x CF 16 219 x | H SEC |
| 400LC Mitsubis 6D22CT | | | | | C 28 950 x | | | | CF 16 219 x | SEC |
| 400LC II (YS0351->) | | | | | C 28 950 x | | | WK 10 022 | HD 15 174 x CF 16 219 x | H SEC |
| 400LC II Mitsubis 6D22TC | | | | | C 28 950 x | | | | CF 16 219 x | SEC |
| 400LC III (YSU0001->) | | | | | C 28 950 x | | | WK 10 022 | HD 15 174 x CF 16 219 x | H SEC |
| 400LC III (YS00547->) | | | | | C 28 950 x | | | WK 10 022 | HD 15 174 x CF 16 219 x | H SEC |
| 400LC III Mitsubis 6D22TC | | | | | C 28 950 x | | | | CF 16 219 x | SEC |
| 400LC IV Mitsubis 6D22TC | | | | | C 28 950 x | | | | CF 16 219 x | SEC |
| 400LC IV (YSJ00002->) | | | | | C 28 950 x | | | WK 10 022 | HD 15 174 x CF 16 219 x | H SEC |
| 400LC IV (YSU0200->) | | | | | C 28 950 x | | | | HD 15 174 x CF 16 219 x | H SEC |

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| SK-Serie | 91 → | | | | | | | | | |
| 40SR (PH04-02801->) | | | | | C 1196/2 | | | P 5006 | HD 12 114 x | H |
| Entlüftung / Belüftung / Breather ⁽²⁴⁸⁾ | | | | | | | | | CF 75/2 | SEC |
| | | | | | | | | | C 6006 | VEN |
| 480LC (YS06U0101 - YS06U0293) | | | | | C 28 950 x | | | | CF 16 219 x | SEC |
| 480LC-6E (YS06U0294 - YS06U0621) | | | | | C 28 950 x | | | | CF 16 219 x | SEC |
| 485-8 (YS07U0701->) | | | | | C 32 1700/2 | | | PU 10 026 x | HD 15 003 | H |
| Entlüftung / Belüftung / Breather ⁽²⁴⁸⁾ | | | | | | | | | CF 18 190/2 | SEC |
| | | | | | | | | | C 6006 | VEN |
| 485-9 | | | | 2013 → | C 32 1700/2 | | | PU 10 026 x | HD 15 003 | H |
| | | | | | | | | | CF 18 190/2 | SEC |
| 485LC-9 (YS12U0802->) | | | | 2012 → | C 32 1700/2 | | | PU 10 026 x WK 950/16 x | CF 18 190/2 | SEC |
| 50 SR-3 (from PJ05-06001) | Yanmar 4TNV88-XYB | 31 | (42) | 2005-2006 | | | W 811/80 | | | |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ PJ04-03001→ | | | | | | | | WK 8500 | | |
| 55 SRX-6 | Yanmar 4TNV88-BPYBD | 29 | (39) | 2014 → | | | W 9084 | | CF 701 | SEC |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | WK 718/7 | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | WK 818/80 | | |
| 60 | | | | | C 14 179 x | | | | CF 75/1 x | SEC |
| 60 (LE11001->) | | | | | C 14 179 x | | | | CF 75/1 x | SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2446U215S5 | | | | | | | W 8010 | | | |
| 60III (LE14101 - LE17595) | | | | | C 14 179 x | | W 8010 | | CF 75/1 x | SEC |
| 60III (LE17077 - 17083) | | | | | C 14 179 x | | W 8010 | | CF 75/1 x | SEC |
| 60IV | Isuzu 4JB1 | | | | C 13 145/2 | | | | CF 97/2 | SEC |
| 60IV (LE17596 - LE17700) | | | | | C 14 179 x | | W 8010 | | CF 75/1 x | SEC |
| 60IV (LEJ0201->) | | | | | C 14 179 x | | W 8010 | | CF 75/1 x | SEC |
| 60V (LE17701 - LE19738) | | | | | C 13 145/2 | | | | CF 97/2 | SEC |
| 70SR-2 (YT06-18001->) | | | | | | | W 9072 | WK 815/80 | | |
| 80CS (LF01-00501 - LF01-00861) | | | | | C 13 145/2 | | W 920/82 | | | |
| Entlüftung / Belüftung / Breather ⁽²⁴⁸⁾ | | | | | | | | | C 6006 | VEN |
| 80CS-1E (LF02-01001->) | | | | | C 13 145/2 | | | | CF 97/2 | SEC |
| | | | | | | | | | C 6006 | VEN |
| 80CS-1E (LF03-01280->) | | | | | C 13 145/2 | | | | CF 97/2 | SEC |
| | | | | | | | | | C 6006 | VEN |
| 80CS-1E (LF04-02001->) | | | | | C 13 145/2 | | W 920/82 | WK 815/80 | CF 97/2 | SEC |
| | | | | | | | | | C 6006 | VEN |
| 80CS-1E (LF02-01001 - LF02-01279) | | | | | C 13 145/2 | | | | CF 97/2 | SEC |
| | | | | | | | | | C 6006 | VEN |
| 80CS-2 (LF06-04501->) | | | | | | | W 9072 | WK 815/80 | | |
| 850 (LY01-00101->) | | | | 2008 → | | | | WK 12 006 WK 13 003 | HD 15 003 | H |
| | | | | | | | | | CF 15 116/2 | SEC |
| SK 210-9 | | 124 | (169) | | C 24 015/2 | | | | CF 14 002 | SEC |
| | | | | | | | | | CF 14 002/2 | SEC |
| SK 350-9 | HINO J08E-UV | 194 | (264) | 2011 → | C 28 1045/2 | | W 12 003 | PL 601/1 x | CF 15 136 | SEC |
| SR-3 Serie | 12 → | | | | | | | | | |
| 140SR-3 (YH07-09001->) | | | | 2012 → | C 24 553/2 | | | | HD 15 003 | H |
| | | | | | | | | | C 6006 | VEN |
| 230SR-3 (LAS07-03001->) | | | | | C 24 553/2 | | | | HD 15 003 | H |
| | | | | | | | | | C 6006 | VEN |
| | | | | | | | | | CF 1414 | SEC |
| | | | | | | | | | CF 1414/2 | SEC |
| 260SR-3 (YU07-04001) | | | | | C 24 553/2 | | | | HD 15 003 | H |
| | | | | | | | | | C 6006 | VEN |
| | | | | | | | | | CF 1414 | SEC |
| | | | | | | | | | CF 1414/2 | SEC |
| 30SR-3 | Yanmar 3TNV88 | 21 | (29) | | | | | | | |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ PW12-40001 up to PW12-40701, PW13-42001 up to PW13-42402→ | | | | | | | | WK 8500 | | |
| 35SR-3 | Yanmar 3TNV88 | 21 | (29) | | | | | | | |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ PV11-30001 up to PV11-30393, PX12-11001 up to PX12-12803, PX13-15001 up to PX13-15682, PX14-17001 up to PX14-17514→ | | | | | | | | WK 8500 | | |
| 50SR ACERA Tier 4 (PJ06-08001 (North America)) | | | | | | | | WK 8500 | | |

| KOBELCO | | | | | | | | | |
|--|--------|-----------|------------|--|------------|----------|-------------|--|----------------------------|
| SR-Serie | 08 → | | | | | | | | |
| 140SR (YH05-07001->) | 2008 → | | | | W 1150/7 | | WK 940/36 x | | HD 15 003 H |
| 70SR (YT01-00101->) | | | C 13 145/2 | | W 920/82 | | | | C 6006 VEN |
| 70SR (YT05-15001-UP (NA)->) | Isuzu | 419 (570) | 2008 → | | C 14 210/2 | W 9072 | | | C 6006 VEN CF 850/2 SEC |
| 70SR-1E (YT03-05432->) | | | | | C 13 145/2 | W 920/82 | | | C 6006 VEN CF 97/2 SEC |
| 70SR-1E (YT02-04001 - YT02-05431) | | | | | C 13 145/2 | W 920/82 | | | CF 97/2 SEC C 6006 VEN |
| 70SR-1E (YT04-07001->) | | | | | C 13 145/2 | W 920/82 | WK 815/80 | | C 6006 VEN CF 97/2 SEC |
| 75SR (YT08-30001->) | | | | | C 14 210/2 | | | | CF 850/2 SEC C 6006 VEN |
| Serie / Series ⁽⁶³⁾ YT08-30001-YT08-30114 | | | | | | | | | |

| KOMATSU | | | | | | | | | |
|--|---------------------|--|--|--|-----------|------------|--------------|-----------|---------------|
| 100-Serie (Excavator) | | | | | | | | | |
| 100 C / 125 C | D-206 / D-239 | | | | | W 950/17 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 528250R1 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 3132428R2 | | | | | | | WK 842 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 3144477R92 | | | | | | | P 917/2 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 386120R91 | | | | | | | | | H 13 007 x H |
| 111A | Detroit 4.71N | | | | | H 12 105 x | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ WA7583 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ TV1469 | | | | | | | H 822/1 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ SP6292 | | | | | | | | | H 11 005 x H |
| 118 Serie B | Detroit 4.71 | | | | | H 12 105 x | | H 822/1 x | H 11 005 x H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 256838 | | | | | | | PFU 19 326 x | | |
| 125 | Cummins | | | | | | | | H 11 005 x H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 528250R1 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 3132428R1 | | | | | | | WK 842 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 386120R91 | | | | | | | | | H 13 007 x H |
| 125B | | | | | | | | | H 11 005 x H |
| 160 / A / B / C / L | Detroit 6.71 | | | | | H 12 105 x | | H 822/1 x | H 11 005 x H |
| 175B (Komatsu) | D361 | | | | | | | | H 12 009 x H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 381256R91 | | | | | | | | | |
| 175B (Komatsu) | DT407 | | | | | | | | H 12 009 x H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 381256R91 | | | | | | | | | |
| 175B (KOMATSU) | UD-407 | | | | | | | | H 12 009 x H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 381256R91 | | | | | | | | | |
| 175C (Komatsu) | DT466 | | | | | | | | H 12 009 x H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 381256R91 | | | | | | | | | |
| 175C (KOMATSU) | DT466B | | | | | | | | H 12 009 x H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 381256R91 | | | | | | | | | |
| 222G / 229G | Detroit 8V 71T | | | | C 36 1142 | | | | CF 22 269 SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ WA7583 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ PB1612 | | | | | | | WK 962/11 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ TV1469 | | | | | | | H 822/1 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ TL6209 | | | | | | | | | H 11 005 x H |
| 252FT | Detroit Rear Engine | | | | | H 12 105 x | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ SP6298 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ PB1612 | | | | | | | WK 962/11 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ VZ2854 | | | | | | | | | H 11 005 x H |

| KOMATSU | | | | | | | | | | | |
|---|------------------------------|--|-----------|------------|----------|------------|-----------|------------|------------|-------------|-----|
| 100-Serie (Excavator) | | | | | | | | | | | |
| 252FT | Detroit Front Engine | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | VS1353 | | C 36 1142 | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | SP6298 | | | H 12 105 x | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | PB1612 | | | | | WK 962/11 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | VZ2854 | | | | | | | H 11 005 x | H | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | VJ2437 | | | | | | | CF 22 269 | SEC | | |
| 2000 Series | | | | | | | | | | | |
| 2400A (KOMATSU) (Loader) | | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 65126C92 | | | | | | | H 13 006 x | H | | |
| 2412B (KOMATSU) (LOADER) | | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 530144R92 | | | | | | | H 13 006 x | H | | |
| 2500A (KOMATSU) (LOADER) | | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 530144R92, 65126C92, 93413C1 | | | | | | | H 13 006 x | H | | |
| 2514B (KOMATSU) | | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 65126C92, 93413C1 | | | | | | | H 13 006 x | H | | |
| 3000-Series | | | | | | | | | | | |
| 3600 A | | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 398080R2, 675616C91 | | | | W 950/17 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 528493R3 | | | | | | | | H 13 007 x | H | |
| 3964 B /LGP/3965 B/3984/3984 B | D-358 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 528250R1 | | | | W 950/17 | | | | | | |
| | | | | | | | WK 842/2 | | | | |
| | | | | | | | WK 842/26 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 528493R3 | | | | | | | | H 13 007 x | H | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 631144C3 | | | | | | | | H 12 015 | H | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 529852R2 | | | | | | | | CF 923 | SEC | |
| A-Series | | | | | | | | | | | |
| A 450E (KOMATSU) (GRADER) | CASE/CASE IH D466 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 149661 | | | | | | | | WD 10 007 | H | |
| A500E (KOMATSU) (GRADER) | KOMATSU D505T | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 149661 | | | | | | | | WD 10 007 | H | |
| A550 (KOMATSU) (GRADER) | KOMATSU D505T | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 149661 | | | | | | | | WD 10 007 | H | |
| A 566E (KOMATSU) (GRADER) | KOMATSU D505T | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 149661 | | | | | | | | WD 10 007 | H | |
| A600 (KOMATSU) (GRADER) | CASE/CASE IH DT466 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 149661 | | | | | | | | WD 10 007 | H | |
| A606 (KOMATSU) (GRADER) | KOMATSU D505T | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 149661 | | | | | | | | WD 10 007 | H | |
| BR (Steinbrecher / Mobile Crushers) | | | | | | | | | | | |
| BR 200 J-1 | S6 D 95 L | | | | | W 940/1 | | WK 8001 | | HD 15 174 x | H |
| | | | | | | W 940/5 | | | | CS 51 | VEN |
| BR 200 R-1 | S6 D 95 L | | | | | W 940/1 | | WK 8001 | | HD 15 174 x | H |
| | | | | | | W 940/5 | | | | CS 51 | VEN |
| | | | | | | | | | | C 1281 | SEC |
| BR 200 S | S6 D 102 E | | | | | W 950/18 | | | | | |
| BR 200 S-1 | S6 D 95 L | | | | | W 940/1 | | WK 8001 | | HD 15 174 x | H |
| | | | | | | W 940/5 | | | | CS 51 | VEN |
| | | | | | | | | | | C 1281 | SEC |
| BR 210 JG-1 | SA 6 D 102 E | | | | | W 950/18 | | | | HD 15 174 x | H |
| | | | | | | | | | | CS 51 | VEN |
| BR 250 RG | SA 6 D 102 E | | | | | W 950/18 | | | | HD 15 174 x | H |
| | | | | | | | | | | CS 51 | VEN |
| BR 300 J-1 | SA 6 D 95 L | | | | | C 29 840/2 | W 940/5 | WK 8001 | | HD 15 174 x | H |
| | | | | | | | | | | CS 51 | VEN |
| | | | | | | | | | | C 1281 | SEC |
| BR 300 S | SAA 6 D 108 E | | | | | | | WK 950/3 | | | |
| BR 310 JG-1 | SA 6 D 95 L | | | | | W 940/5 | | WK 8001 | | HD 15 174 x | H |
| | | | | | | | | | | CS 51 | VEN |
| | | | | | | | | | | C 1281 | SEC |
| BR 350 JG | SA 6 D 102 E | | 116 (158) | | | W 950/18 | | | | | |

| KOMATSU | | | | | | |
|--|-------------------------|-----------|-----------|---------------------------|-----------|---|
| BR (Steinbrecher / Mobile Crushers) | | | | | | |
| BR 500 JG-1A | SA6D125E-2 | 227 (310) | | C 29 939 | W 1294 | WK 950/3 CS 51 WA 9140 VEN CLI |
| BR 550 JG-1 | SAA6D125E-2 | 224 (306) | | | | WK 950/3 |
| CD (Raupendumper / Crawler Dumpers) 01 → | | | | | | |
| CD 60R-1 | Komatsu S6D102E1A | 98 (133) | 2001 → | | W 950/18 | |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 26200467 - 26217697, 26217698 - 26279167 → | | | | | | |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 26200163 - 26202779 → | | | | | | WK 727 |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 26202780 - 26306885 → | | | | | | WK 716/2 x |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 26306886 → | | | | | | WK 8003 x |
| CK (Kompaktlader / Skid Steer Loaders) | | | | | | |
| 35-1 | | | | | | WK 9065 |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ F00003 → | | | | | | |
| D (Planiermaschinen / Bulldozers) 74 → | | | | | | |
| D 155 AX-5 | Komatsu SA6D140E-3 | 231 (314) | 2000-2005 | | W 1294 | WK 12 111 WA 9140 CLI |
| D 155 AX-6 | Komatsu SAA6D140E-5 | 260 (354) | 2006 → | C 32 1700/2 | | CF 18 190/2 SEC |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 530056-532185, 532186-, 80001 → | | | | | WP 12 300 | |
| D 275 A-2 | Komatsu S6D170-4 | 301 (409) | 1993-2002 | | W 1294 | WP 962/3 x WA 9140 CLI |
| Anzahl / Quantity ⁽⁸⁹⁾ 2 ST / Piece | | | | | | |
| D 275 AX-5 | Komatsu SDA6D140E /-5 | 306 (416) | 2000 → | C 32 1700/3 | | |
| D 31 E/P-20 | Komatsu S4D102E | 52 (71) | 1993-2002 | | W 940/34 | WK 716/2 x |
| D 31 EX/PX-21 | Komatsu SAA4D102E-2 | 55 (75) | 2002-2008 | C 19 460/2 | W 1020 | WK 8003 x CF 1141/2 WA 9140 SEC CLI |
| D 31-17 | | | | C 16 302 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6001819500 | | | | | W 940/5 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6002115240 | | | | | | WK 8001 |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6136716120 | | | | | | WD 11 004 CF 923 H SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1136023160 | | | | | | |
| D 37 E/P-5 | Komatsu S4D102E | 52 (71) | 1993-2003 | | W 940/34 | WK 716/2 x |
| D 37 EX/PX-21 | Komatsu SAA4D102E-2 | 63 (86) | 2003-2008 | C 19 460/2 | W 1020 | WK 8003 x CF 1141/2 SEC |
| D 37 EX/PX-22 | Komatsu SAA4D95LE-5 | 66 (90) | 2008 → | C 19 460/2 | | WK 8003 x CF 1141/2 SEC |
| D 375 A-3 | Komatsu S6D170-4 | 391 (532) | 1999-2003 | | W 1294 | WK 950/3 HD 15 117 H |
| Anzahl / Quantity ⁽⁸⁹⁾ 2 ST / Piece | | | | | | |
| D 375 A-5 | Komatsu SA6D170E-3 | 391 (532) | 2000 → | C 32 1700/2 | | CF 18 190/2 HD 15 117 SEC H |
| Anzahl / Quantity ⁽⁸⁹⁾ 2 ST / Piece | | | | | W 1294 | |
| D 375A-5E0 | Komatsu SAA6D170E-5D-01 | | | | WP 12 300 | |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 50001-, 510062 → | | | | | | |
| D 39 EX/PX-21 | Komatsu SAA4D102E-2 | 73 (99) | 2002-2008 | C 19 460/2 | W 1020 | WK 8003 x CF 1141/2 SEC |
| D 39 EX/PX-22 | Komatsu SAA4D107E-1 | 78 (105) | | C 21 630/4 | | CF 1140/2 SEC |
| D 41 E/P-6 | Komatsu S6D102E-1 | 82 (111) | 1996-2003 | | W 950/18 | WK 716/2 x C 1281 SEC |
| D 475 A-3 | Komatsu SDA12V140 | 641 (872) | 1999-2004 | | W 1294 | HD 15 174 x H |
| Anzahl / Quantity ⁽⁸⁹⁾ 2 ST / Piece | | | | | WP 1270 | |
| Anzahl / Quantity ⁽⁸⁹⁾ 2 ST / Piece. Nebenstrom / Secondary flow ⁽⁴²⁾ | | | | | | WK 12 111 WA 9140 CLI |
| D 475 A-5 | Komatsu SAA12V140E-3 | 641 (872) | 2004 → | C 32 1700/2 | | CF 18 190/2 HD 15 117 SEC H |
| Anzahl / Quantity ⁽⁸⁹⁾ 3 ST / Piece | | | | | | |
| D 61 EX/PX-12 | Komatsu S6D114E-1 | 112 (152) | 2000-2004 | C 24 015/2 | WP 12 300 | WK 8003 x CF 14 002 SEC |
| D 61 EX/PX-15 | Komatsu SA6D114E-2 | 116 (158) | 2004-2007 | C 24 015/2 | | CF 14 002/2 SEC |
| D 63 E-12 | Komatsu SA6D114E-2 | 125 (170) | 2008 → | | | CF 14 002/2 SEC |
| D 65 EX-15E0 | Komatsu SAA6D114E-3 | 153 (208) | 2007 → | C 24 015/2 C 28 1045/2 | WP 12 121 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6001855110 | | | | | WP 12 300 | |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 310319- 315863, 311306- . 311438-, 315864-, 67001 → | | | | | | WK 9052 x WK 950/21 |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6003193610 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6754796140 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 20Y6021470 | | | | | | CS 51 VEN |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6001855120 | | | | | | CF 15 136/2 SEC |

| KOMATSU | | | | | | | | | | |
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| D (Planiermaschinen / Bulldozer) | | | | 74 → | | | | | | |
| D 65 EX-16 | SAA6D114E-3 | | 2010 → | | C 28 1045/2 | | WP 12 121 | | WK 9052 x WK 930/6 x WK 950/21 | CF 15 136/2 SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6003113610 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6003193750 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6754796140 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7140728713. Serie / Series ⁽⁶³⁾ 80001-80949 | | | | | | | | | | WH 11 001 x H |
| D 65 EX-17 | SAA6D114E-5 INTERIM TIER4 | | 2014 → | | C 28 1045/2 | | WP 12 121 | | WK 930/6 x WK 9052 x | CF 15 136/2 SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6003113610 | | | | | | | | | | |
| D 65 PX-15E0 | SAA6D114E-3 69001 | 153 (208) | 2007 → | | C 24 015/2 C 28 1045/2 | | WP 12 121 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6001855110 | | | | | | | | | | |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 310319- 315863, 311306- .311438-, 315864-, 67001→ | | | | | | | WP 12 300 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6003193610 | | | | | | | | | WK 9052 x WK 950/21 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6754796140 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 20Y6021470 | | | | | | | | | | CS 51 VEN |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6001855120 | | | | | | | | | | CF 15 136/2 SEC |
| D 65 PX-16 | SAA6D114E-3 | | 2010 → | | C 28 1045/2 | | WP 12 121 | | WK 9052 x WK 930/6 x WK 950/21 | CF 15 136/2 SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6003113610 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6003193750 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6754796140 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7140728713. Serie / Series ⁽⁶³⁾ 80001-80949 | | | | | | | | | | WH 11 001 x H |
| D 65 PX-17 | SAA6D114E-5 INTERIM TIER4 | | 2014 → | | C 28 1045/2 | | WP 12 121 | | WK 930/6 x WK 9052 x | CF 15 136/2 SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6003113610 | | | | | | | | | | |
| D 65 WX-15 (67001 and up) | Komatsu SAA6D125E-3C-7A | | | | C 28 1045/2 | | | | | |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 311306→ | | | | | | | | | | |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 310319-315863, 311306- .311438-, 315864, 67001→ | | | | | | | WP 12 300 | | | |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 310001→ | | | | | | | | | WK 12 006 WK 13 003 | |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 311438 - 320463→ | | | | | | | | | | |
| D 65 WX-16 | SAA6D114E-3 | | 2011 → | | C 28 1045/2 | | | | WK 950/21 WK 9052 x | CF 15 136/2 SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6003193610 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7140728721. Serie / Series ⁽⁶³⁾ 80001-80949 | | | | | | | | | | WH 11 001 x H |
| D 65-16 | Komatsu SAA6D114E-3 | 151 (205) | 2010 → | | C 28 1045/2 | | WP 12 121 | | | CF 15 136 SEC |
| D 65EX-15 | SA6D125E-3 | | | | C 28 1045/2 | | WP 12 330 | | WK 13 003 | CF 15 136 SEC |
| D 65EX/PX-16 | Komatsu SAA6D114E-3 | 153 (205) | 2010 → | | C 28 1045/2 | | | | | CF 15 136 SEC |
| D 85 E/P-21 | Komatsu S6D125E | 168 (228) | 1987-2003 | | C 29 939 | | W 1294 | | WP 962/3 x | HD 1060/2 HTF C 17 149 SEC WA 9140 CLI |
| D 85 EX/PX-15 | Komatsu SAA6D125E-5 | 197 (268) | 2003 → | | C 28 1045/2 | | | | | HD 15 001 H CF 15 136 SEC WA 9140 CLI |
| D 87 E/P | Komatsu S6D125E-2 | 172 (234) | 2000-2004 | | | | W 1294 | | WP 962/3 x | WA 9140 CLI |
| D31 A/A-16/P/P-16/S/S-16/Q-16 | 4D105-1/4D92 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6002116230 | | | | | | | W 940/18 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1136023160 | | | | | | | | | | WD 11 004 H |
| D-Serie | | | | 79 → | | | | | | |
| D 100 / D 100 B | | | | | | | | | | H 11 005 x H H 12 010 H |
| D 1100 | | | | | | | | | | H 11 005 x H |
| D 120 | | | | | | | | | | H 11 005 x H |
| D 120A-18 | Cummins NRT0-6-C1 Engine | | | | | | | | | H 10 007 H |
| D 155AX-5B | SA6D140E | | | | | | WP 12 330 | | | |
| D 155AX-5SL | SA6D140E | | | | | | WP 12 330 | | | |
| D 155AX-6SL | SAA6D140E-5 | | | | | | WP 12 330 | | | |
| D 275AX-5E0 | SAA6D140E-5 | | | | C 32 1700/2 | | WP 12 330 | | WK 13 003 | CF 18 190/2 SEC |
| D 400 | | | | | | | | | | H 11 005 x H |
| D 475A-5 | SDA12V140E | | | | C 32 1700/2 | | WP 12 330 | | WK 12 111 | HD 15 117 H CS 51 VEN CF 18 190/2 SEC |
| D 475A-5E0 | SAA12V140E-3 | | | | C 32 1700/2 | | WP 12 330 | | WK 13 003 | HD 15 117 H CS 51 VEN CF 18 190/2 SEC |
| D 475ASD-5E0 | SAA12V140E-3 | | | | C 32 1700/2 | | WP 12 330 | | WK 13 003 | HD 15 117 H CF 18 190/2 SEC |

| KOMATSU | | | | | | | | | |
|--|----------------------|-------------|--|--|------------------------|------------------------|------------------------|---------------------------------------|-----------------|
| D-Serie | | 79 → | | | | | | | |
| D 500 | | | | | | | | H 11 005 x | H |
| D 60P | Cummins NH220 Engine | | | | PFU 19 326 x | | | H 10 007 | H |
| D 65P | Cummins NH220 Engine | | | | | | | H 10 007 | H |
| DA 85A-12 | DA85A-12 | | | | | | | H 10 007 | H |
| DUMP TRUCKS | | | | | | | | | |
| 330 | Cummins KTA 38 | | | | PFU 19 326 x | | PL 601/3 WK 12 111 | | |
| 330 E | SA 12 V 140 | | | | PFU 19 326 x | | WK 12 111 | | |
| 330 M | 12 V 140 Z | | | | W 1294 | | WK 12 111 | | |
| 385 | Cummins KTA 38 | | | | PFU 19 326 x | | PL 601/3 WK 12 111 | | |
| 445 E | Detroit D. 12 V 149 | | | | PFU 19 326 x | | PL 601/3 WK 12 111 | | |
| 445 E | Cummins KTA 38 | | | | PFU 19 326 x | | PL 601/3 WK 12 111 | | |
| 510 | Cummins KTTA 38 | | | | W 1294 | | PL 601/3 WK 12 111 | | |
| 530 E/ 530 M | Cummins KTA 50 | | | | PFU 19 326 x W 1294 | | PL 601/3 WK 12 111 | | |
| 930 E - 2 | Cummins QSK 60 | | | | | | PL 601/3 | | |
| E / HD (Rigid Dump Trucks) | | | | | | | | | |
| 830E-AC | Komatsu SDA16V160 | 1865 (2536) | | | C 45 3265 x | | | CF 30 001 | SEC |
| E 270 | | | | | | | | H 11 005 x | H |
| E 295 | | | | | | | | H 11 005 x | H |
| GD (Grader / Motor Graders) | | 67 → | | | | | | | |
| 313A-1 (30001-..) | 6 D 95 L | | | | C 16 302 | W 930/15 | WK 811/86 | CF 923 | SEC |
| 461A-1 (10001-..) | S6 D 95 L | | | | | W 930/15 | WK 811/86 | | |
| 510R-1 (15001-..) | | | | | | W 930/15 | WK 811/86 | | |
| 511 R-1 (10001-..) | | | | | | W 930/15 | WK 811/86 | | |
| 555-3 | SA6D102E | 103 (140) | | | C 21 630/4 | | | CF 1140/2 | SEC |
| 623A-1 (10001-..) | | | | | | | WK 950/3 | | |
| 625A-1C (60001-) | 6 D 125 | | | | | | WK 950/3 | | |
| 725A-1 (50001-..) | | | | | C 29 939 | W 1294 | WK 950/3 | C 17 149 | SEC |
| HA/HD/HM/E (Muldenkipper / Dumper / Mining Trucks) | | 79 → | | | | | | | |
| HA 250-1, 250-2, 250 -2 A | S6 D 125-1 | | | | | W 1294 | WK 950/3 WP 962/3 x | WA 9140 | CLI |
| HA 250-3 (303001-..) | | | | | | | WK 950/3 | | |
| HA 270-3 (313101-..) | | | | | | | WK 950/3 | | |
| HD 1200 M-1 | SA 12 V 170-1 | | | | C 45 3265 x | W 1294 | WK 12 111 | HD 15 174 x WA 923/3 WA 940/1 | H CLI CLI |
| HD 1200 M-1 | Cummins KTA 2300 | | | | C 45 3265 x | W 1294 | WK 12 111 | HD 15 174 x WA 923/3 WA 940/1 | H CLI CLI |
| HD 1600M-1 (1005-..) | Cummins KTA 3067 | | | | C 45 3265 x | | | HD 15 174 x | H |
| HD 180-2 | NTO 6 | | | | | PFU 19 326 x | | | |
| HD 180-4 | NTO 6 B | | | | C 29 939 | PFU 19 326 x W 1294 | WK 950/3 | C 17 149 WA 9140 | SEC CLI |
| HD 200 D-3 | S6 D 125 - 1 | | | | C 29 939 | W 1294 | WK 950/3 | HD 15 117 C 17 149 WA 9140 | H SEC CLI |
| HD 200-2 | NTC 743 | | | | C 29 939 | PFU 19 326 x W 1294 | WK 950/3 | C 17 149 WA 9140 | SEC CLI |
| HD 255-5 (1001-..) | SA 6 D 125 E | | | | C 28 960 z | W 1294 | WK 950/3 | HD 1164/1 x CF 16 158 z WA 9140 | H SEC CLI |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 1601-, 313158-→ | | | | | | WP 12 300 | | | |
| Anzahl / Quantity ⁽⁹⁹⁾ 2 ST / Piece | | | | | | | | HD 15 117 | H |

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|---|---------------------|------------|--|------------------------|------------------------|--|-----------|--|---|
| HA/HD/HM//E (Muldenkipper / Dumper / Mining Trucks) | | | | 79 → | | | | | |
| HD 325-3 | Cummins KT 1150 | | | C 29 939 | | | | | HD 15 117 H C 17 149 SEC WA 923/3 CLI WA 940/1 CLI |
| HD 325-6 | SA 6 D 140 | | | C 28 960 z C 29 939 | W 1294 | | WK 12 111 | | HD 1164/1 x H HD 15 117 H C 17 149 SEC CF 16 158 z SEC |
| HD 325-7 | SAA6D140E-5 | | | C 21 630/4 | WP 12 330 WP 12 300 | | | | CF 1140/2 SEC |
| ab Chassis-Nummer / from chassis no. (71) 530015 → | | | | | | | | | |
| HD 325-7R | | | | | WP 12 300 | | | | |
| ab Chassis-Nummer / from chassis no. (71) 630036 → | | | | | | | | | |
| HD 405 | | | | | W 1294 | | WK 12 111 | | |
| Vorfilter / Prefilter(57) | | | | | | | PL 601/3 | | |
| HD 405-6 | SAA 6 D 140 E | | | C 28 960 z | W 1294 | | WK 12 111 | | HD 15 117 H CF 16 158 z SEC |
| HD 455-1 | Cummins VTA 1710 | | | C 29 939 | | | WK 12 111 | | C 17 149 SEC |
| HD 460-1 | Cummins VT 1710 | | | | PFU 19 326 x W 1294 | | WK 12 111 | | HD 15 117 H |
| HD 465-7 | SAA6D170E-3 | 524 (715) | | C 31 1495 | W 1294 | | WK 12 111 | | HD 1164/1 x H HD 15 174 x H |
| Vorfilter / Prefilter(57) | | | | | | | PL 601/3 | | |
| HD 465-7E0 | Komatsu SAA6D170E-5 | 526 (715) | | | WP 12 330 | | | | |
| HD 605-5 | SAA 6 D 170 E | | | | W 1294 WP 1270 | | WK 950/3 | | HD 15 174 x H |
| HD 605-7 | SAA6D170E TIER 3 | 524 (715) | | C 32 1700/2 | W 1294 WP 12 330 | | PL 601/3 | | HD 1164/1 x H HD 15 174 x H CF 18 190/2 SEC |
| HD 605-7E0 | SAA6D170E-5 | | | C 32 1700/2 | WP 12 330 | | WK 13 003 | | HD 1164/1 x H HD 15 174 x H CF 18 190/2 SEC |
| HD 680-2 | Cummins VTA 1710 | | | C 29 939 | | | | | C 17 149 SEC |
| HD 780-1 | Cummins VTA 1710 | | | | PFU 19 326 x W 1294 | | WK 12 111 | | HD 15 117 H |
| HD 785-1 | Cummins KTA 2300 | | | | W 1294 | | | | |
| Anzahl / Quantity(39) 4 ST / Piece | | | | | | | | | HD 15 117 H |
| Anzahl / Quantity(39) 3 ST / Piece | | | | | | | | | HD 15 174 x H |
| HD 785-1 | Cummins KT 2300 | | | | W 1294 | | | | |
| Anzahl / Quantity(39) 4 ST / Piece | | | | | | | | | HD 15 117 H |
| Anzahl / Quantity(39) 3 ST / Piece | | | | | | | | | HD 15 174 x H |
| HD 785-5 (4001-..) | SAA12V140ZE-2 | 764 (1042) | | | W 1294 WP 1270 | | WK 12 111 | | HD 1164/1 x H HD 15 174 x H |
| HD 785-7 | SAA12V140E-3 | | | C 32 1700/2 | WP 12 330 | | | | CF 18 190/2 SEC |
| HD 985-3 (1001-)/985-5 (1021-) | SA 12 V 140 - 1 | | | | W 1294 WP 1270 | | WK 12 111 | | HD 1164/1 x H HD 15 174 x H |
| HM 300-1 | SAA6D125E-3 | 238 (324) | | | | | | | |
| ab Chassis-Nummer / from chassis no. (71) 1001 → | | | | | WP 12 300 | | | | |
| HM 300-2 | | | | | | | | | |
| ab Chassis-Nummer / from chassis no. (71) 2001, 560001 → | | | | | WP 12 300 | | | | |
| HM 350-1 | SAA6D140E-3 | 285 (389) | | | W 1294 | | WK 12 111 | | |
| ab Chassis-Nummer / from chassis no. (71) 1001-, 310352 → | | | | | WP 12 300 | | | | |
| Vorfilter / Prefilter(57) | | | | | | | PL 601/3 | | |
| HM 350-2 | | | | | | | | | |
| ab Chassis-Nummer / from chassis no. (71) 2001-, 530008 → | | | | | WP 12 300 | | | | |
| HM 400-1 | SAA6D140E-3 | 315 (430) | | C 32 1700/3 | WP 12 330 WP 12 300 | | | | |
| ab Chassis-Nummer / from chassis no. (71) 1001 → | | | | | | | | | |
| HM 400-2 | | | | | | | | | |
| ab Chassis-Nummer / from chassis no. (71) 2001-, 530008 → | | | | | WP 12 300 | | | | |

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| HA/HD/HM/E (Muldenkipper / Dumper / Mining Trucks) 79 → | | | | | | | | | |
| HM 400-2R | SAA6D140E-5 | 327 (438) | | | | | | | |
| ab Chassis-Nummer / from chassis no. (71) 630016-, 7001-→ | | | | | | | WP 12 300 | | |
| HB-Serie | | | | | | | | | |
| HB215LC-1 | Komatsu SAA4D107E-1 | | | | | | | | |
| für OE-Nummer / use for OE no. (131) 6736515142 | | | | | | | W 950/41 | | |
| für OE-Nummer / use for OE no. (131) 20Y6251691 | | | | | | | | HD 5007 | H |
| für OE-Nummer / use for OE no. (131) 20Y6021470 | | | | | | | | CS 51 | VEN |
| für OE-Nummer / use for OE no. (131) 6001854100 | | | | | | | | CF 14 002 | SEC |
| für OE-Nummer / use for OE no. (131) 6001854100 | | | | | | | | CF 14 002/2 | SEC |
| LW (Mobilkrane / Mobile Cranes) | | | | | | | | | |
| 160-1 | | | C 29 939 | | | W 1150/7 | | | |
| | | | | | | | | HD 15 174 x | H |
| | | | | | | | | C 17 149 | SEC |
| | | | | | | | | WA 923/3 | CLI |
| | | | | | | | | WA 940/1 | CLI |
| 200 L - 1 | | | C 29 939 | | | W 1150/7 | | | |
| | | | | | | | | HD 15 174 x | H |
| | | | | | | | | C 17 149 | SEC |
| | | | | | | | | WA 923/3 | CLI |
| | | | | | | | | WA 940/1 | CLI |
| 250 L - 1 | | | | | | W 1294 | | WK 950/3 | |
| | | | | | | | | HD 15 174 x | H |
| | | | | | | | | WA 923/3 | CLI |
| | | | | | | | | WA 940/1 | CLI |
| P-Serie | | | | | | | | | |
| PF 666 | | | | | | | | | H 11 005 x H |
| PF 777 | | | | | | | | | H 11 005 x H |
| PC (Kettenbagger / Crawler Excavators) 80 → | | | | | | | | | |
| PC 01-1 | 2 T 80 L | | | | | W 811/80 | | | |
| PC 02-1 | 2D94 | | | | | W 930/15 | | | |
| | | | | | | W 940/5 | | | |
| PC 02-1 | 2D92 | | | | | W 930/15 | | | |
| | | | | | | W 940/5 | | | |
| PC 03 | Yanmar 2 TN 66 E | | C 14 179 x | | | W 811/80 | | | |
| PC 04 | 2 D 94-2 | | C 14 179 x | | | W 940/5 | | | |
| PC 04-1 | 2D94-1 | | C 14 179 x | | | W 940/5 | | | |
| PC 05-1 | 3D721 | | C 934 x | | | | | P 45 | |
| PC 05-5 | 3 D 72-2 B | | C 934 x | | | W 811/80 | | | |
| PC 05-5 | 3 D 84-1 | | C 1188 x | | | W 814/80 | | | |
| PC 05-6 | Perkins 103-9 | | | | | W 610/1 | | WK 815/80 | W 940/51 H |
| PC 05-6 | 3 D 72 -2 FG | | | | | W 811/80 | | | |
| PC 05-7 | 3 D 68 E-3 | | | | | | | | |
| einige Modelle: / some models: (1024) (10617 ->) | | | | | | C 934 x | | | |
| einige Modelle: / some models: (1024) (10616 ->) | | | | | | | W 951 | | |
| einige Modelle: / some models: (1024) (10617 ->) | | | | | | | W 811/80 | | |
| einige Modelle: / some models: (1024) (10617 ->) | | | | | | | W 67/1 | | |
| PC 05-7 | 3 D 72-2 | | | | | | | | |
| einige Modelle: / some models: (1024) (10617 ->) | | | | | | C 934 x | | | |
| einige Modelle: / some models: (1024) (8001 - 10616) | | | | | | | W 67/1 | | |
| | | | | | | | W 951 | | |
| | | | | | | | W 811/80 | | |
| PC 07-1 | 3D722E/H | | | | | W 811/80 | | | |
| PC 09-1 | 2D68E | 6 (8) | | | | W 811/80 | | | |
| | | | | | | C 946/2 | | P 45 | CF 52/2 SEC |
| PC 09-1 | Komatsu 2D70E | | | | | W 67/1 | | P 45 | CF 52/2 SEC |
| PC 10-1 | 2D942 | | | | | W 940/5 | | | |
| PC 10-5 | 3D75-2C | | | | | W 811/80 | | P 45 | |
| PC 10-6 | 3D7521 | | | | | W 811/80 | | P 45 | |
| PC 10-7 | 3D74E-3A | | | | | C 934 x | | W 67/1 | P 4001 |
| | | | | | | | | P 45 | |
| PC 10-7 | 3D78N-1B | | | | | | | W 67/1 | P 4001 |
| | | | | | | | | P 45 | |
| PC 100 | Cummins 4 BT 3.9 | | | | | C 16 302 | | | CF 923 SEC |
| PC 100-6 | S4 D 95 L | | | | | | | W 940/5 | |
| PC 100-6 | S4D102E | | | | | | | W 940/34 | WK 723 |
| | | | | | | | | | C 1281 SEC |

| KOMATSU | | | | | | | | | | | |
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| PC (Kettenbagger / Crawler Excavators) | | | | 80 → | | | | | | | |
| PC 1100-6 / 1100 LC-6 | SAA6D170E-2 | 456 (622) | | | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | W 1294 | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece | | | | | | | | WK 950/3 | | | |
| PC 118 MR-8 | SAA4D95LE-5 | | 2011 → | | C 17 337/2 | | | | CS 51 | VEN | |
| | | | | | | | | | CF 990/2 | SEC | |
| PC 12 | Yanmar 3 TN 66 E | | | | C 14 179 x | | W 811/80 | | | | |
| PC 12 R | 3D68E-N3FA | 11 (14) | | | | | W 811/80 | | | | |
| PC 12 R-8 (10001-..) | 3D68E-3G | 10 (14) | | | C 946/2 | | W 67/1 | | CF 52/2 | SEC | |
| | | | | | | | W 951 | | | | |
| PC 12 UU-2 | 3 D 68 E | | | | C 934 x | | W 67/1 | | | | |
| | | | | | | | W 951 | | | | |
| PC 12-1 | 3D722BA | | | | C 934 x | | W 811/80 | | | | |
| PC 120-5 | Perkins 6.354.1 | | | | C 16 340 | | W 950/7 | | | | |
| | | | | | C 16 340 x | | | | | | |
| PC 120-6 | S4 D 95 L | | | | | | W 940/5 | | | | |
| PC 120-6 / 130-6 | S4D102E | | | | | | W 940/34 | | WK 723 | | |
| PC 1250 LC-7 / SP-7 | Komatsu SAA6D170E-3 | | | | C 32 1700/2 | | W 1294 | | PL 601/3 | | |
| | | | | | | | | | HD 1164/1 x | H | |
| | | | | | | | | | CF 18 190/2 | SEC | |
| | | | | | | | | | WA 940/7 | CLI | |
| PC 1250-8 / SP-8 | Komatsu SAA6D170E-5 | 515 (700) | | | C 32 1700/2 | | WP 12 330 | | WK 13 003 | | |
| | | | | | | | | | HD 1164/1 x | H | |
| | | | | | | | | | CS 51 | VEN | |
| | | | | | | | | | CF 18 190/2 | SEC | |
| PC 1250SP-8R | | | | | C 31 1495 | | | | PL 601/3 | | |
| | | | | | | | | | HD 5007 | H | |
| | | | | | | | | | CS 51 | VEN | |
| | | | | | | | | | CF 18 190/2 | SEC | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6002111340 | | | | | | | WP 12 330 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5691681160 | | | | | | | | | | HD 1164/1 x | H |
| PC 128 US-2 (5001-..) | S4D102E | 63 (86) | | | | | W 940/34 | | WK 723 | | |
| PC 128 UU-1 | S4 D 95 L | | | | | | W 940/5 | | | | |
| PC 128 UU-1 | S4 A D 102 E | | | | | | W 940/5 | | | | |
| PC 128 UU-2 | S4D102E | 63 (86) | | | | | W 940/34 | | WK 723 | | |
| | | | | | | | | | WK 731 | | |
| PC 130-5 / 130-5K | Komatsu S4D102E | 64 (87) | | | C 16 340 | | | | | CF 922 | SEC |
| | | | | | C 16 340 x | | | | | | |
| PC 130-6 | S4 102 E | | | | | | W 940/34 | | | C 1281 | SEC |
| PC 130-7 / 130-7K | Komatsu SAA4D95 LE-3 | 66 (88) | | | | | | | | | |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 70001→ | | | | | C 17 337/2 | | W 712/21 | | P 4001 | HD 5007 | H |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 70001→ | | | | | | | | | P 4003 | CF 990/2 | SEC |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 70001→ | | | | | | | | | WK 815/80 | | |
| PC 130-8 | Komatsu SAA4D95LE-5 | 68 (92) | 2008 → | | C 17 337/2 | | W 712/21 | | WK 8215 | HD 5007 | H |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 80001→ | | | | | | | | | | CF 990/2 | SEC |
| PC 138 US LC-10 | SAA4D95LE-6 | | | | | | W 712/21 | | | | |
| PC 138 US LC-2 | S4D102E | 63 (86) | | | C 17 337/2 | | W 712/21 | | WK 811/86 | CF 990/2 | SEC |
| PC 138 US LC-2A | | 63 (86) | | | C 17 337/2 | | W 712/21 | | WK 811/86 | CF 990/2 | SEC |
| PC 138 US LC-8 | Komatsu SAA4D95LE | | 2007 → | | C 17 337/2 | | W 712/21 | | | CS 51 | VEN |
| | | | | | | | | | | CF 990/2 | SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6003193530 | | | | | | | | | WK 8215 | | |
| PC 138 US-10 | SAA4D95LE-6A | | 2013 → | | | | W 712/21 | | | | |
| PC 138 US-2 | Komatsu SAA 4D95LE-3 | | 2008 → | | C 17 337/2 | | W 712/21 | | WK 811/86 | CF 990/2 | SEC |
| PC 138 US-8 | Komatsu SAA4D95LE-5 | 68 (92) | | | C 19 460/2 | | | | | CF 1141/2 | SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6002112110 | | | | | | | W 712/21 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6003193530 | | | | | | | | | WK 8215 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 20Y6021470 | | | | | | | | | | CS 51 | VEN |
| PC 138-2 | | | 2008 → | | C 17 337/2 | | W 712/21 | | WK 811/86 | | |
| PC 1400 | Cummins VTA 28-C-800 | 565 (770) | | | | | PFU 19 326 x | | | | |
| PC 14R-2 | Komatsu 3D67E1 | 11 (15) | 2005-2007 | | C 946/2 | | W 811/80 | | P 4001 | CF 52/2 | SEC |
| | | | | | | | | | P 45 | | |
| PC 14R-3 | Komatsu 3D67E | 11 (15) | 2008 → | | C 946/2 | | W 811/80 | | P 4001 | CF 52/2 | SEC |
| | | | | | | | | | P 45 | | |

| KOMATSU | | | | | | | | | |
|--|---|----------|-----------|------------------------|-------------------------------|-------------------------------|---------------------------|------------|--|
| PC (Kettenbagger / Crawler Excavators) | | | | 80 → | | | | | |
| PC 14R-3 HS | Komatsu 3D67E | 11 (15) | 2008 → | C 946/2 | W 811/80 | P 4001 P 45 | CF 52/2 | SEC | |
| PC 15 | Yanmar 3 TN 66 E | | | C 14 179 x | W 811/80 | | | | |
| PC 15 R | 3D68E-N3FB | 12 (15) | | | W 811/80 | | | | |
| PC 15 R-8 (10001-...) | 3D68E-N3FB | 11 (15) | | C 946/2 | W 67/1 W 951 | | CF 52/2 | SEC | |
| PC 15-1 | 3D78-1C | | | C 1188 x | W 811/80 | P 5006 | | | |
| PC 15-2 | 3D78-1E | | | C 1188 x | W 811/80 | P 5006 | | | |
| PC 15-3 | 3D82E | | | C 1188 x | W 610/3 W 951 | | | | |
| PC 15-3 | 3 D 84 N- 2 | | | C 1188 x | W 811/80 W 811/80 W 951 | | | | |
| PC 150 | S6 D 95 L | | | C 21 431 | | WK 8001 | HD 15 174 x C 12 100 x | H SEC | |
| PC 150 LC-6 / 150 LC-6K | SA4D102E-1 | 79 (107) | | C 16 340 C 16 340 x | | | CF 922 | SEC | |
| PC 150-3 / 150 LC-3 | S6 D 95 L-1C | | | C 16 302 | | | | | |
| PC 150-5 | Perkins 1004.4THR | | | C 16 340 C 16 340 x | W 940/24 | | | | |
| PC 150-6 | SA4D102E-1 | 79 (107) | | C 16 340 C 16 340 x | | | CF 922 | SEC | |
| PC 1500-1 | S6 D 170 | | | | W 1294 | WK 950/3 | HD 15 174 x | H | |
| PC 160 LC-7 | SA4D102E-2 | 81 (110) | | C 19 460/2 | W 1020 | WK 716/2 x | CS 51 CF 1141/2 | VEN SEC | |
| PC 160-8 | ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 50001 → ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 50001 → | | | C 19 460/2 | W 950/41 | WK 9052 x WK 950/21 | HD 15 001 CF 1141/2 | H SEC | |
| PC 1600 / SP-1 | Anzahl / Quantity ⁽⁸⁹⁾ 2 ST / Piece Anzahl / Quantity ⁽⁸⁹⁾ 6 ST / Piece | | | | WP 1270 W 1294 | WK 12 111 | HD 15 174 x | H | |
| PC 1600-1 | SA6D140-1 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6002111230 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6003117130, 6003117132 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1136023160 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 706351210 | | | | W 1294 | WK 12 111 | WD 11 004 HD 15 174 x | H H | |
| PC 160LC-7K | ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ K40001 → ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ K40001 → ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ K40001 → | | 2004 → | C 19 460/2 | W 1020 | P 4001 P 4003 WK 8003 x | HD 15 001 CF 1141/2 | H SEC | |
| PC 16R-2 | Komatsu 3D67E-1 | 11 (15) | 2006-2008 | C 946/2 | W 811/80 | P 45 | CF 52/2 | SEC | |
| PC 16R-3 | Komatsu 3D6E-2A | 11 (15) | 2008 → | C 946/2 | W 811/80 | P 4001 P 45 | CF 52/2 | SEC | |
| PC 16R-3HS | Komatsu 3D6E-2A | 11 (15) | 2008 → | C 946/2 | W 811/80 | P 45 | CF 52/2 | SEC | |
| PC 18 MR-3 | 3D67E-2A | 11 (15) | 2008-2013 | C 946/2 | W 811/80 | P 4001 P 45 | CF 52/2 | SEC | |
| PC 180 | SA 4 D 102 | | | C 16 340 C 16 340 x | | | | | |
| PC 180 L-3 / LLC-3 | S6 D 95 L | | | C 16 302 | W 940/5 | WK 8001 | | | |
| PC 180 LC-5 | Perkins 1006.6T | | | C 16 340 C 16 340 x | W 950/7 | | | | |
| PC 180-5K | | | | C 16 340 C 16 340 x | | | | | |
| PC 1800-6 | SAAD140E für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6002121511 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6003113110 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6003193400 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1136023160 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 706351210 | | | | W 1294 WP 1270 | PL 601/3 WK 13 003 | WD 11 004 HD 15 174 x | H H | |



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| PC (Kettenbagger / Crawler Excavators) | | 80 → | | | | | | |
|---|----------------------|-----------|------------|--|-----------|--|-----------|-----------------|
| PC 190-8 | | | | | | | | |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 50001→ | | | C 19 460/2 | | W 950/41 | | WK 9052 x | HD 15 001 H |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 50001→ | | | | | | | WK 950/21 | |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 80001→ | | | | | | | | CF 1141/2 SEC |
| PC 20 | 3 TN 75 E | | C 14 179 x | | W 811/80 | | | |
| PC 20 | Yanmar 3 TNE 74 | | C 14 179 x | | W 811/80 | | | |
| PC 20 MR-3 | 3D76E-6 | 2011 → | C 946/2 | | W 67/1 | | P 45 | CF 52/2 SEC |
| PC 20 MRx | 3D74E-N3A | 14 (19) | C 946/2 | | W 811/80 | | | |
| PC 20 R | 3D78AE-3FA | 17 (23) | C 946/2 | | W 811/80 | | P 45 | |
| PC 20 R-8 | 3 D 84 E | | C 946/2 | | W 67/1 | | | CF 52/2 SEC |
| PC 20 R-8 (10001-..) | Yanmar 3D78AE-3FA | 17 (23) | C 1196/2 | | W 951 | | | |
| | | | C 946/2 | | | | | |
| PC 20-1 | 2D942 | | | | W 940/5 | | | |
| PC 20-2 | 3 D 84-1 | | C 1188 x | | | | P 45 | |
| PC 20-3 | 3 D 84-1 | | C 1188 x | | | | P 45 | |
| PC 20-5 | 3D84-1F | | C 1188 x | | | | P 45 | |
| PC 20-6 | 3D84-1FA | | C 1188 x | | W 67/1 | | | |
| PC 20-7 | 3D82E-3A | | C 1188 x | | W 67/1 | | P 4001 | |
| | | | | | W 811/80 | | P 45 | |
| PC 200 | S6 D 95 | | C 21 431 | | | | WK 8001 | HD 15 174 x H |
| | | | | | | | | C 12 100 x SEC |
| PC 200 | Cummins 6 BT 5.9 | | | | W 950/18 | | WK 731 | HD 15 117 H |
| | | | | | | | WK 9165 x | |
| PC 200 LC-3 | S6 D 105 | | | | | | | HD 15 117 H |
| PC 200 LC-7 | SAA6D102E-2 | 105 (143) | | | | | WK 8003 x | |
| PC 200-1 / 200-2 | S6 D 105 | | | | W 1150/7 | | | HD 15 174 x H |
| PC 200-6 / 210-6 | S6D102E | | | | W 950/18 | | WK 723 | WA 956/2 CLI |
| PC 200-7 | SAA6D102E-2 | 105 (143) | C 21 630/4 | | | | | CF 1140/2 SEC |
| PC 200-8 (Komatsu SAA6D107E-1) | | | C 24 015/2 | | | | | CF 14 002 SEC |
| | | | | | W 950/41 | | | CF 14 002/2 SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6736515142 | | | | | | | | HD 5007 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 20Y6251691 | | | | | | | | CS 51 VEN |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 20Y6021470 | | | | | | | | CF 14 002/2 SEC |
| PC 200-8 / LC-8 | Komatsu SAA6D107E-1 | 110 (148) | | | | | | CF 14 002/2 SEC |
| PC 2000 | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6001856110 | | | C 31 1495 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6003194500 | | | | | | | WK 13 003 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1136023160 | | | | | | | | WD 11 004 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6001856100 | | | | | | | | CF 18 190/2 SEC |
| PC 2000-8 | | | C 31 1495 | | | | PL 601/3 | CF 18 190/2 SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6002111340 | | | | | WP 12 330 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1136023160 | | | | | | | | WD 11 004 H |
| PC 2000-8 | SAA12V140E-3 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6001856100 | | | C 31 1495 | | | | | CF 18 190/2 SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6002111340 | | | | | WP 12 330 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6003113400 | | | | | | | WK 13 003 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1136023160 | | | | | | | | WD 11 004 H |
| PC 2000-8 | SAA12V40E-3 | | | | WP 12 330 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1136023160 | | | | | | | | WD 11 004 H |
| PC 200LC-8 | KOMATSU SAA6D107E-1 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6736515142 | | | | | W 950/41 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 20Y6251691 | | | | | | | | HD 5007 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 20Y6021470 | | | | | | | | CS 51 VEN |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6001854120 | | | | | | | | CF 14 002 SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6001854120 | | | | | | | | CF 14 002/2 SEC |
| PC 210 | Cummins BT 5.9 | | | | | | | HD 15 117 H |
| PC 210 LC-5 / 5K | Perkins 1006.6T | | | | W 950/7 | | | HD 15 174 x H |
| PC 210 LC-6 | | | | | W 940/5 | | | HD 15 174 x H |
| | | | | | | | | CS 51 VEN |
| PC 210 LC-7 | Komatsu SAA6D102 E-2 | | | | | | WK 8003 x | CS 51 VEN |
| PC 210-3 (10001->) | | 116 (158) | | | W 930/15 | | WK 8001 | HD 15 117 H |

| KOMATSU | | | | | | | | | | |
|---|----------------------|-----------|-----------|------|------------|----------|--|-------------------------|-------------|-----|
| PC (Kettenbagger / Crawler Excavators) | | | | 80 → | | | | | | |
| PC 210-3 LC | Komatsu S6D105B1 | | | | | W 1150/7 | | WK 8001 | HD 15 117 | H |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | HD 15 174 x | H |
| PC 210-6 | STD95L | 99 (135) | | | | | | | CS 51 | VEN |
| PC 210-8K | SAA6D107E | 116 (158) | 2010 → | | C 24 015/2 | W 950/41 | | WK 9052 x WK 930/6 x | HD 15 001 | H |
| | | | | | | | | | CF 14 002 | SEC |
| | | | | | | | | | CF 14 002/2 | SEC |
| PC 210/LC-7K | | | | | | | | | | |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ K40001 → | | | | | C 21 630/4 | W 950/18 | | P 4001 | HD 15 001 | H |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ K40001 → | | | | | | | | P 4003 | CF 1140/2 | SEC |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ K40001 → | | | | | | | | WK 716/2 x | | |
| PC 210/LC-8K | | | | | | | | | | |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ K50001 → | | | | | C 24 015/2 | W 950/41 | | WK 9052 x | HD 15 001 | H |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ K50001 → | | | | | | | | WK 950/21 | HD 5007 | H |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ K50001 → | | | | | | | | | CF 14 002 | SEC |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ K50001 → | | | | | | | | | CF 14 002/2 | SEC |
| PC 210/LC/NLC-8 | Komatsu SAA6D107E-1 | 116 (156) | 2003 → | | C 24 015/2 | W 950/41 | | WK 9052 x | HD 15 001 | H |
| | | | | | | | | | HD 5007 | H |
| | | | | | | | | | CS 51 | VEN |
| | | | | | | | | | CF 14 002 | SEC |
| | | | | | | | | | CF 14 002/2 | SEC |
| ab Motor-Nr. / from engine no. ⁽⁷³⁾ 21991402 → | | | | | | | | WK 930/6 x | | |
| bis Motor-Nr. / up to engine no. ⁽⁷⁴⁾ → 21991401 | | | | | | | | WK 950/21 | | |
| PC 210LC-10 | Komatsu SAA6D107E-2E | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6736515142 | | | | | | W 950/41 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 20Y6251691 | | | | | | | | | HD 5007 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 20Y6021470 | | | | | | | | | CS 51 | VEN |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6001853100 | | | | | | | | | CF 1140/2 | SEC |
| PC 210LC-8 | KOMATSU SAA6D107E-1 | | | | C 24 015/2 | W 950/41 | | WK 716/2 x | HD 15 001 | H |
| | | | | | | | | WK 723 | CF 14 002 | SEC |
| | | | | | | | | WK 723/6 | CF 14 002/2 | SEC |
| | | | | | | | | WK 727 | WA 923/3 | CLI |
| | | | | | | | | WK 731 | WA 940/1 | CLI |
| | | | | | | | | WK 8003 x | | |
| | | | | | | | | WK 9052 x | | |
| | | | | | | | | WK 940/36 x | | |
| | | | | | | | | WK 950/3 | | |
| PC 220 | Cummins BT 5.9 | | | | | | | | HD 15 117 | H |
| PC 220 LC-2 | S6 D 105 | | | | | W 1150/7 | | WK 8001 | HD 15 174 x | H |
| | | | | | | | | WK 950/3 | | |
| PC 220 LC-6 | SA6D102E-1 | 116 (158) | | | | W 950/18 | | | | |
| PC 220 LC-7 | SAA6D102E-2 | | | | | | | WK 727 | CS 51 | VEN |
| | | | | | | | | WK 8003 x | | |
| PC 220-2 | S6 D 105 | | | | | W 1150/7 | | WK 8001 | HD 15 174 x | H |
| | | | | | | | | WK 950/3 | | |
| PC 220-6 / 230-6 | SA6D102E | | | | | W 950/18 | | WK 723 | | |
| PC 228 US LC-3 | Komatsu SAA6D102E | 105 (143) | 2001-2010 | | | | | WK 8003 x | | |
| PC 228 US-8/PC 228 USLC-8 | Komatsu SAA6D107E-1K | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6736515142 | | | | | | W 950/41 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 20Y6251691 | | | | | | | | | HD 5007 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 20Y6021470 | | | | | | | | | CS 51 | VEN |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6001854100 | | | | | | | | | CF 14 002 | SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6001854100 | | | | | | | | | CF 14 002/2 | SEC |
| PC 228 USLC-3EO | Komatsu SAA6D107E-1 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6736515142 | | | | | | W 950/41 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 20Y6251691 | | | | | | | | | HD 5007 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 20Y6021470 | | | | | | | | | CS 51 | VEN |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6001853100 | | | | | | | | | CF 1140/2 | SEC |

| KOMATSU | | | | | | | | | | | |
|--|--|-----|-------|-----------|--|------------|--|----------|----------|--------------------------------|--|
| PC (Kettenbagger / Crawler Excavators) | | | | | | | | | | 80 → | |
| PC 228US-3E0 | Komatsu SAA6D107E-1 | | | | | | | | W 950/41 | | HD 5007 H CS 51 VEN CF 1140/2 SEC |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6736515142 | | | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 20Y6251691 | | | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 20Y6021470 | | | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6001853100 | | | | | | | | | | |
| PC 22MR-3 | Komatsu 3D76E | 16 | (22) | 2011 → | | C 946/2 | | W 67/1 | | P 45 | CF 52/2 SEC |
| PC 230 LC-6 | | | | | | | | W 940/5 | | | HD 15 174 x H CS 51 VEN |
| PC 230 NHD-8K | Komatsu SAA6D107E-1 | 116 | (158) | 2006-2010 | | C 24 015/2 | | W 950/41 | | WK 9052 x WK 950/21 | HD 15 001 H CF 14 002 SEC CF 14 002/2 SEC |
| PC 240 LC | S6 D 102 | | | | | | | | | | HD 15 117 H |
| PC 240 LC-5 / 5K | Perkins 1006.6T2 | | | | | | | W 950/7 | | WK 842/2 | HD 15 174 x H |
| PC 240 LC-7 | Komatsu SAA6D102 E-2 | 125 | (170) | 2002-2005 | | | | | | WK 8003 x | |
| PC 240-10 | | | | | | | | | | | |
| | ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 60001→ | | | | | C 24 015/2 | | W 950/41 | | WK 9052 x WK 930/6 x | HD 15 001 H HD 5007 H CF 14 002 SEC CF 14 002/2 SEC |
| | ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 60001→ | | | | | | | | | | |
| | ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 60001→ | | | | | | | | | | |
| | ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 60001→ | | | | | | | | | | |
| PC 240-5K | Perkins 1006-6T | | | | | | | W 940/1 | | WK 842 | HD 15 174 x H |
| | Rücklauffilter / Return flow filter ⁽¹⁸⁵⁾ | | | | | | | | | | |
| PC 240-8K/LC-8/LC-8K/NLC-8K | Komatsu SAA6D107E-1 | 125 | (170) | 2008-2013 | | | | W 950/41 | | | HD 5007 H CS 51 VEN CF 14 002 SEC CF 14 002/2 SEC |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 20Y6251691 | | | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 20Y6021470 | | | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6001854100 | | | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6001854100 | | | | | | | | | | |
| PC 240LC-8K | | | | | | | | | | | |
| | ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ K50001→ | | | | | C 24 015/2 | | W 950/41 | | WK 9052 x WK 950/21 | HD 15 001 H CF 14 002 SEC CF 14 002/2 SEC |
| | ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ K50001→ | | | | | | | | | | |
| | ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ k50001→ | | | | | | | | | | |
| | ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ k50001→ | | | | | | | | | | |
| PC 25 | 3D842DH | | | | | C 1188 x | | W 811/80 | | | |
| PC 25R-8 (10001-..) | | | | | | C 1188 x | | W 610/3 | | | |
| | | | | | | C 1196/2 | | W 951 | | | |
| | | | | | | C 946/2 | | | | | |
| PC 26MR-3 | Komatsu 3D76E | 16 | (22) | 2008 → | | C 946/2 | | W 67/1 | | P 45 | CF 52/2 SEC |
| PC 27 MR-3 | 3D82AE-6 | | | 2008 → | | C 1196/2 | | W 814/80 | | WK 818/80 | CF 75/2 SEC |
| PC 27 R | 3D82AE-3FA | 19 | (26) | | | | | W 814/80 | | | |
| PC 27 R-8 (10001-..) | Yanmar 3D82AE-3FA | 19 | (26) | | | C 1196/2 | | W 610/3 | | | CF 75/2 SEC |
| PC270-8/LC-8 | Komatsu SAA6D107E-1 | | | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 20Y6251691 | | | | | | | | | | HD 5007 H C 6006 VEN CS 51 VEN CF 14 002 SEC CF 14 002/2 SEC |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 20Y6021470 | | | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6001854100 | | | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6001854100 | | | | | | | | | | |
| PC 28-1 | 3D781D | | | | | C 1188 x | | W 811/80 | | | |
| PC 290 LC-7 | Komatsu SAA6D102 E-2 | | | | | | | | | WK 8003 x | |
| PC 290-7 | SAA 6 D 102 E | | | | | C 24 015/2 | | | | | |
| PC 290LC-10/NLC-10 | Komatsu SAA6D107E-2 | | | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6736515142 | | | | | | | W 950/41 | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 20Y6251691 | | | | | | | | | | HD 5007 H CF 14 002 SEC CF 14 002/2 SEC |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6001854100 | | | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6001854100 | | | | | | | | | | |
| PC 290LC-7K | | | | | | | | | | | |
| | ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 40001→ | | | | | C 24 015/2 | | W 950/18 | | P 4001 P 4003 WK 716/2 x | HD 15 001 H CF 14 002 SEC CF 14 002/2 SEC |
| | ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 40001→ | | | | | | | | | | |
| | ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 40001→ | | | | | | | | | | |
| PC 30 MR-1 | Komatsu 3D84-3 | | | | | C 1196/2 | | W 811/80 | | P 5006 | CF 75/2 SEC |
| PC 30 MR-2 | Komatsu 3D84 E-5 | 21 | (29) | 2004-2008 | | C 1196/2 | | W 811/80 | | | CF 75/2 SEC |
| PC 30 MR-3 | 3D88E-6 | 22 | (30) | 2008 → | | C 1196/2 | | W 814/80 | | WK 818/80 | CF 75/2 SEC |

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| PC (Kettenbagger / Crawler Excavators) | | | | 80 → | | | | | | |
| PC 30 MRX-1 | 3D84E-3KJ | 20 | (27) | | | | | | | |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 10001-→ | | | | C 1196/2 | | W 814/80 | | | | |
| PC 30 MRX-1 | 3D84E-3KJ | 21 | (29) | 1999-2004 | C 1196/2 | W 811/80 | | P 45 | CF 75/2 | SEC |
| | | | | | | | | P 5006 | | |
| PC 30 R-8 (10001-..) | Komatsu 3D84E-3F | | | | C 1188 x | W 610/3 | | | CF 75/2 | SEC |
| | | | | | C 1196/2 | | | | | |
| PC 30-1 (1001 ->) | 3D84-1 | | | | C 1188 x | | | | | |
| PC 30-3 | 3D841 | | | | C 1188 x | | | P 45 | | |
| PC 30-5 | 3D84-1G | | | | C 1188 x | | | P 45 | | |
| PC 30-6 | 3D841GA | | | | C 1188 x | W 67/1 | | | | |
| PC 30-7 / 30 MRX-1 (10001-..) | Yanmar 3D84E-3KJ | 20 | (27) | | C 1188 x | W 610/3 | | | | |
| einige Modelle: / some models: ⁽¹⁰²⁴⁾ nur PC 30 MRX-1 | | | | | C 1196/2 | | | | | |
| PC 30-8 / 30 R-8 | Yanmar 3D84E-3 | | | | C 1196/2 | W 811/80 | | P 5006 | CF 75/2 | SEC |
| PC 300-6 / 350-6 | SA6D114E-1 | 170 | (232) | | | W 1150/7 | | WK 950/3 | HD 15 174 x | H |
| PC 300-7 | SAA 6 D 114 E | | | | C 28 1045/2 | | | | CF 15 136 | SEC |
| PC 300-8/HD-8/LC-8/350-8/HD-8 | Komatsu SAA6D114E-3 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6001856110 | | | | | C 31 1495 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6742014540 | | | | | | WP 12 121 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 20Y6251691 | | | | | | | | | HD 5007 | H |
| | | | | | | | | | C 6006 | VEN |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 20Y6021470 | | | | | | | | | CS 51 | VEN |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6001856120 | | | | | | | | | CF 18 190/2 | SEC |
| PC 340 LC / NLC-7K | Komatsu SAA6D114 E-3 | 183 | (249) | | | | | | | |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 40001-→ | | | | | C 28 1045/2 | WP 12 121 | | P 4001 | HD 15 001 | H |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 40001-→ | | | | | | | | P 4003 | | |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 40001-→ | | | | | | | | WK 9150 | | |
| | | | | | | | | | CF 15 136 | SEC |
| PC 35 MR-1 | Komatsu 3D84E-3K | | | → 2004 | C 1196/2 | W 811/80 | | P 5006 | CF 75/2 | SEC |
| PC 35 MR-2 | Yanmar 3D88E-5P-BA | 21 | (29) | 2004-2008 | | | | | | |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 5001-→ | | | | | C 1196/2 | | | WK 818/80 | | |
| | | | | | | | | | CF 75/2 | SEC |
| PC 35 MRX-1A | Komatsu 3D84E-3LN | 20 | (27) | | C 1196/2 | W 811/80 | | P 45 | CF 75/2 | SEC |
| | | | | | | | | P 5006 | | |
| PC 350 LC / NLC-8 | Komatsu SAA6D114E-3 | 149 | (264) | | | | | | | |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 60001-60021-→ | | | | | C 32 1700/2 | WP 12 121 | | WK 950/21 | HD 15 001 | H |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 60001-60021-→ | | | | | | | | | HD 5007 | H |
| PC 35MR-3 | 3D88E-6BP-DA | 22 | (30) | 2008 → | | | | | | |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 15001-→ | | | | | C 1196/2 | W 814/80 | | WK 818/80 | CF 75/2 | SEC |
| PC 35R / 35R-8 / 35R-8E | 3D84E-3FA | 21 | (28) | | | | | | | |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 35001-→ | | | | | C 1196/2 | | | | CF 75/2 | SEC |
| einige Modelle: ⁽¹⁰²⁴⁾ nur/only 35 R. ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 35001-→ | | | | | | W 814/80 | | | | |
| PC360LC-10/NLC-10 | Komatsu SAA6D114E-5 | 202 | (275) | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 20Y6251691 | | | | | | | | | HD 5007 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 20Y6021470 | | | | | | | | | CS 51 | VEN |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6001855120 | | | | | | | | | CF 15 136 | SEC |
| PC 360-3 | | | | | C 29 939 | | | WK 12 111 | | |
| PC 360-6 | SAA6D108E-2 | | | | | W 1150/7 | | WK 9150 | HD 15 174 x | H |
| | | | | | | | | WK 950/3 | | |
| PC 38-1 | 3D841GA | | | | C 1188 x | | | | | |
| PC 390LC-10/LL-10 | Komatsu SAA6D114E-5 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6742014540 | | | | | | WP 12 121 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 20Y6251691 | | | | | | | | | HD 5007 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 20Y6021470 | | | | | | | | | CS 51 | VEN |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6001855120 | | | | | | | | | CF 15 136 | SEC |
| PC 40 | 4 TNE 84 | | | | C 14 179 x | | | | | |
| PC 40 MR-2 | 4D88E-5 | 29 | (39) | | | | | | | |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 8001- overseas → | | | | | C 1196/2 | W 814/80 | | WK 818/80 | CF 75/2 | SEC |
| PC 40 MRx | 4D84E-3E | 28 | (38) | | C 1196/2 | W 811/80 | | | | |
| PC 40 MRx-1 | 4 D 84 E | | | | | W 811/80 | | | | |
| | | | | | | W 811/80 | | | | |
| PC 40 R-8 | 4 D 84 E | | | | C 1196/2 | W 811/80 | | | CF 75/2 | SEC |

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| PC (Kettenbagger / Crawler Excavators) 80 → | | | | | | | | | | |
| PC 40 R-8 (30001-..) | Komatsu 4D84 E - 3D | | | | | C 1196/2 | | | CF 75/2 | SEC |
| PC 40-1 | 3D94-2 | | | | | C 14 179 x | W 940/5 | | CF 75/1 x | SEC |
| PC 40-2 | 3D942 | | | | | C 14 179 x | W 940/5 | | CF 75/1 x | SEC |
| PC 40-3 | 3D942 | | | | | C 14 179 x | W 940/5 | | CF 75/1 x | SEC |
| PC 40-5 (8501 -13618) | 3D95S-W1C | | | | | C 1188 x | | | | |
| PC 40-5 / 40-6 | 3 D 95 S | | | | | C 1188 x | | | | |
| PC 40-6 | 3D95SE1E | | | | | C 1188 x | W 67/1 | | | |
| | | | | | | C 1188 x | | | | |
| PC 40-7 | 4 D 84 E-3 | | | | | C 1188 x | W 811/80 | | | |
| PC 40-7 (18001-..) | | | | | | C 1188 x | W 610/3 | | | |
| PC 400 HD-6 / LC-6 | Cummins M 11 | | | | | | WP 12 300 | | HD 15 117 | H |
| PC 400 LC-6 | SAA6D125E-2 | 225 (306) | | | | C 29 939 | W 1294 | WK 950/3 | CS 51 | VEN |
| | | | | | | | | | C 17 149 | SEC |
| | | | | | | | | | WA 9140 | CLI |
| PC 400 LC-7 | SAA6D125E-3 | 243 (330) | | | | C 32 1700/2 | WP 12 330 | | CF 18 190/2 | SEC |
| | | | | | | | | | WA 923/3 | CLI |
| | | | | | | | | | WA 940/1 | CLI |
| | ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 311768-, 50004-→ | | | | | | WP 12 300 | | | |
| PC 400 LC-8 | SAA 6D 125E-5 | | | 2006 → | | | | | | |
| | ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 562438-, 70001-→ | | | | | | WP 12 300 | | | |
| PC 400-1 / 400 LC-1 | Cummins NT 855 | | | | | | PFU 19 326 x | WK 950/3 | HD 15 174 x | H |
| PC 400-5 | Cummins LTA 10 | | | | | C 28 960 z | WP 12 300 | WK 950/16 x | HD 15 117 | H |
| | | | | | | | | | CF 16 158 z | SEC |
| | | | | | | | | | WA 9140 | CLI |
| PC 400-5 / 400 HD-5 / 400 LC-5 | S6 D 125-1 V V | | | | | C 28 960 z | W 1294 | WK 950/3 | HD 15 117 | H |
| | | | | | | | | | C 6006 | VEN |
| | | | | | | | | | CF 16 158 z | SEC |
| PC 400-7 | | | | | | | | | | |
| | ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 311768-, 50001-, J20001-→ | | | | | | WP 12 300 | | | |
| PC 400-7 | KOMATSU SAA6D125E-3 | | | | | C 32 1700/2 | WP 12 120/1 | WK 12 006 | CF 18 190/2 | SEC |
| | | | | | | C 32 1700/3 | WP 12 330 | WK 13 003 | WA 9140 | CLI |
| | Filterfeinheit / Filter rating ⁽¹⁰⁰⁹⁾ 10 MIM / μm | | | | | | | WK 12 111 | | |
| PC 400-7E0 | | | | | | | | | | |
| | ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 560004-, 60001-→ | | | | | | WP 12 300 | | | |
| PC 400-8 | Komatsu SAA6D125E-5 | | | | | C 32 1700/2 | WP 12 330 | | CF 18 190/2 | SEC |
| | ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 562438-, 70001-→ | | | | | | WP 12 300 | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6003194540 | | | | | | | WK 13 003 | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 20Y6251691 | | | | | | | | HD 5007 | H |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 20Y6021470 | | | | | | | | CS 51 | VEN |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6004111151 | | | | | | | | WA 9140 | CLI |
| PC 400LC-7 MH | SAA6D125E | | | | | | WP 12 330 | | | |
| PC 400LC-7E0 | | | | | | | | | | |
| | ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 560001-, A87001-→ | | | | | | WP 12 300 | | | |
| PC 410-5 / 410 LC | S6D125 | 206 (280) | | 1989 → | | | | | C 6006 | VEN |
| PC 45 | 4 TNE 84 E | | | | | C 14 179 x | W 811/80 | | | |
| PC 45 | 4D842B | | | | | C 1188 x | W 811/80 | | | |
| PC 45 MR-1 | Komatsu 4D84E-3E | | | | | C 1196/2 | W 811/80 | P 4001 P 5006 | CF 75/2 | SEC |
| PC 45 MR-3 | Komatsu 4D88E-6 | 29 (39) | | 2008 → | | C 13 145/2 | W 814/80 | WK 818/80 | CF 97/2 | SEC |
| PC 45 MR-5 | 4D88E-7 | | | 2015 → | | C 13 145/2 | W 811/80 | P 9010 | CF 97/2 | SEC |
| PC 45 MRX-1 | Komatsu 4D84E-3E | 29 (39) | | | | C 1196/2 | W 811/80 | P 4001 P 5006 | CF 75/2 | SEC |
| PC 45 R | 4D84E-3FA | 29 (39) | | | | C 1196/2 | W 811/80 | | CF 75/2 | SEC |
| PC 45 R-8 | 4D 84 E-3D | | | | | | | | | |
| | ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ F21251-→ | | | | | C 1196/2 | W 814/80 | | | |
| | | | | | | | W 811/80 | | CF 75/2 | SEC |
| PC 45 R-8 (5001-..) / 45 R-8E | 4D84E-3FAE | 28 (38) | | | | C 1188 x | W 610/3 | | CF 75/2 | SEC |
| | | | | | | C 1196/2 | | | | |
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| KOMATSU | | | | | | | | | | |
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| PC (Kettenbagger / Crawler Excavators) | | | | 80 → | | | | | | |
| PC 450 LC-8 | Komatsu SAA6D125E-5 | 263 (358) | | | | | | | | |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 70001-70003→ | | | | C 32 1700/2 | | | | WK 13 003 | HD 5007 | H |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 70001-70003→ | | | | | | | | | CS 51 | VEN |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 70001-70003→ | | | | | | WP 12 330 | | WK 12 006 | | |
| PC 450 LCD-6 | SA6D125E-2 | 225 (306) | | | | | | WK 950/3 | | |
| PC 450-6K | SAA 6 D125 E-5 | | | | | | | | WA 940/7 | CLI |
| PC 450-7K | SAA6D125E-3K | | | | | WP 12 330 | | WK 13 003 | CS 51 | VEN |
| PC 450-8/8R/LC-8/8R/LCHD-8 | Komatsu SAA6D125E-5F | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6001856110 | | | | C 31 1495 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6002111340 | | | | | | WP 12 330 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6003114510, 6003194540 | | | | | | | | WK 13 003 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 20Y6251691 | | | | | | | | | HD 5007 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 20Y6021470 | | | | | | | | | CS 51 | VEN |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6001856120 | | | | | | | | | CF 18 190/2 | SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6004111151 | | | | | | | | | WA 9140 | CLI |
| PC 450LC-7 | Komatsu SAA6D125E-3 | 243 (330) | | | C 29 939 | | W 1294 | WK 950/3 | C 17 149 | SEC |
| PC 490-10/LC-10 | Komatsu SAA6D125E-6 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6001856100 | | | | C 31 1495 | | | | | CF 18 190/2 | SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6002111340 | | | | | | WP 12 330 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 20Y6251691 | | | | | | | | | HD 5007 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 20Y6021470 | | | | | | | | | CS 51 | VEN |
| PC 50 MR-2 | 4D88E-5 | 29 (39) | | | | | | | | |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ F00103→ | | | | C 1196/2 | | W 814/80 | | WK 818/80 | | |
| PC 50 UU-1 | | | | | C 14 179 x | | | | | |
| PC 55 MR-5 | Yanmar 4D88E-6 | 28 (38) | 2017-2019 | | C 13 145/2 | | W 811/80 | P 9010 | CF 97/2 | SEC |
| | | | | | | | | WK 8215 | | |
| PC 55MR-3 | Komatsu 4D88E-6 | 30 (41) | 2010 → | | C 13 145/2 | | W 814/80 | WK 818/80 | CF 97/2 | SEC |
| PC 60 | 4 D 95 S- 1 | | | | C 14 179 x | | W 940/5 | | | |
| PC 60-7 | 4D95LE | | | | C 14 179 x | | | WK 811/86 | CF 75/1 x | SEC |
| PC 60-7 | 4D102E | | | | | | W 940/34 | WK 723 | | |
| PC 600 | Cummins N 14 | | | | C 29 939 | | | | HD 15 174 x | H |
| | | | | | | | | | C 17 149 | SEC |
| PC 600 LC-7 / MH | SA6D140E-3 | 283 (385) | | | | | WP 12 330 | WK 13 003 | CS 51 | VEN |
| PC 600-6 / LC-6 / LC-6 MH | SA6D140E-3 | 282 (385) | | | | | | | | |
| Anzahl / Quantity ⁽⁸⁹⁾ 2 ST / Piece | | | | | | | WP 12 300 | WP 962/3 x | | |
| PC 600-8 / LC-8 | Komatsu SAA6D140E-5 | 323 (439) | | | C 32 1700/2 | | WP 12 330 | WK 13 003 | CS 51 | VEN |
| | | | | | | | | | CF 18 190/2 | SEC |
| PC 650 | Cummins KT-19 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6002111230 | | | | | | W 1294 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6003117130 | | | | | | | | WK 12 111 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1136023160 | | | | | | | | | WD 11 004 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 706301210 | | | | | | | | | HD 15 174 x | H |
| PC 650-1 | Cummins KT 1150 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6125817032 | | | | C 29 939 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6610515050 | | | | | | PFU 19 326 x | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ CULF670 | | | | | | W 1294 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6003118293 | | | | | | | | WK 950/3 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1136023160 | | | | | | | | | WD 11 004 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2056051430, 706301210, 706351210 | | | | | | | | | HD 15 174 x | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ CUWF2051, CUWF2071 | | | | | | | | | C 17 149 | SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ CUWF2051, CUWF2071 | | | | | | | | | WA 923/3 | CLI |
| | | | | | | | | | WA 940/1 | CLI |
| PC 650-1 | S6D170-1 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6125817032 | | | | C 29 939 | | | | | C 17 149 | SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6002111230 | | | | | | W 1294 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6003118291, 6003118293 | | | | | | | | WK 950/3 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1136023160 | | | | | | | | | WD 11 004 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2056051430, 706301210, 706351210 | | | | | | | | | HD 15 174 x | H |

| KOMATSU | | | | | | | | | |
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| PC (Kettenbagger / Crawler Excavators) | | | 80 → | | | | | | |
| PC 650-1A | S6D170-1 | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6001814300 | | | | C 29 939 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6002111230 | | | | | | W 1294 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6003118291 | | | | | | | WK 950/3 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1136023160 | | | | | | | | WD 11 004 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2056051430 | | | | | | | | HD 15 174 x | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6001814212 | | | | | | | | C 17 149 | SEC |
| PC 650-3 | SA6D140-1 | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6002111230 | | | | | | W 1294 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6003117131, 6003117132 | | | | | | | WK 12 111 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1136023160 | | | | | | | | WD 11 004 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 706301210, 706351210 | | | | | | | | HD 15 174 x | H |
| PC 650-3 | CUMMINS KT19C | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6002111230 | | | | | | W 1294 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6003117130 | | | | | | | WK 12 111 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1136023160 | | | | | | | | WD 11 004 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 706301210 | | | | | | | | HD 15 174 x | H |
| PC 650-5 | SA 6 D 140 | | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | W 1294 | | | |
| PC 650-5 | SA6D140-1 | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6002111230 | | | | | | W 1294 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6002121510 | | | | | | WP 1270 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6003117131, 6003117132 | | | | | | | WK 12 111 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1136023160 | | | | | | | | WD 11 004 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 706301210 | | | | | | | | HD 15 174 x | H |
| PC 650E-1 | S6D170 | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6125817032 | | | | C 29 939 | | | | C 17 149 | SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6610515050 | | | | | | W 1294 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6003118293 | | | | | | PFU 19 326 x | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1136023160 | | | | | | | WK 950/3 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 706301210, 706351210 | | | | | | | | WD 11 004 | H |
| | | | | | | | | HD 15 174 x | H |
| PC 651-1 | Cummins KT1150 | | | | | | | C 17 149 | SEC |
| PC 710 SE-5 | SA 6 D 140-1 | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6002111230 | | | | | | W 1294 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6002121510 | | | | | | WP 1270 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6003117131, 6003117132 | | | | | | | WK 12 111 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1136023160 | | | | | | | | WD 11 004 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 706351210 | | | | | | | | HD 15 174 x | H |
| PC 75 R / 75 R-2 | 4D98E-1FB | 50 (68) | | | | | | P 4001 | |
| | | | | | | | | P 4003 | |
| PC 750 LC-6 / 750 LC-7 | SAA6D140E-3 | 334 (454) | | | | | | WP 12 330 | |
| PC 750-6 / 750-7 | SAA6D140E-3 | 333 (454) | | | | | | WP 1270 | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | W 1294 | |
| PC 78 MR-6 | S4D95LE-3A | | | | | | | | |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 1001 → | | | | C 13 145/2 | | W 712/21 | | | |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 1001 → | | | | | | | WK 815/80 | | |
| PC 78 US-5 | Komatsu 4D95LE-2B | | | | | | | W 712/21 | |
| PC 78 US-6 | Komatsu 4D95LE-2C | | | | | | | W 712/21 | |
| PC 78 US-6 | Komatsu S4D95LE-3A-2 | 40 (54) | | | | | | W 712/21 | |
| PC 78 US-8 | Komatsu SAA4D95LE-5G | 43 (58) | 2012-2013 | | | | | W 712/21 | |
| PC 80 MR-3 | Komatsu 4D98E-3ZSFB | 46 (63) | 2008 → | | | | | W 811/80 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ YM129150-35153 | | | | | | | | W 811/80 | |
| PC 800 / LC-8 | Komatsu SAA6D140E-5 | 370 (503) | | | | | | W 12 330 | |
| | | | | C 32 1700/2 | | | | WK 13 003 | |
| | | | | | | | | CS 51 | VEN |
| | | | | | | | | CF 18 190/2 | SEC |
| PC 800-6 | | | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | WP 1270 | |
| | | | | | | | | W 1294 | |
| PC 8000-6 | Komatsu SDA16V160 | 1478 (2010) | | | | | | | |
| Wasserabscheider / water separator ⁽⁸²⁾ | | | | | | | | C 28 041 x | |
| | | | | | | | | PL 601/3 | |

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| PC (Kettenbagger / Crawler Excavators) | | | | 80 → | | | | | | |
| PC 88 MR-6 | Komatsu S4D75LE-3 | 51 (69) | 2006 → | | | | | | | |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ F00003 → | | | | | C 14 210/2 | | W 712/21 | | WK 720/2 x P 4003 | CF 850/2 SEC |
| PC 88MR-8 | Komatsu SAA4D95LE-5 | 49 (67) | 2009 → | | | | | | | |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ F80003 → | | | | | C 14 210/2 | | W 712/21 | | WK 8215 | CF 850/2 SEC |
| PC 88 MR-10 | Komatsu SAA4D95LE-6D | 51 (69) | 2015-2020 | | | | W 712/21 | | | |
| PC 95-1 | Perkins 1004.4 | | | | | | W 940/24 | | | |
| PW (Mobilbagger / Wheeled Excavators) | | | | 87 → | | | | | | |
| PW 05-1 | 3D72-2C | | | | | | W 811/80 | | P 45 | |
| PW 118 MR-8 | SAA4D95LE-5 | 72 (98) | 2011 → | | C 17 337/2 | | W 712/21 | | | CS 51 CF 990/2 VEN SEC |
| PW 148-8 | Komatsu SAA4D107E-1 | 86 (117) | 2010 → | | | | | | | |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ H50051 → | | | | | C 21 630/4 | | W 950/41 | | WK 9052 x WK 950/21 | CS 51 CF 1140/2 HD 15 001 VEN SEC H |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ H50051 → | | | | | | | | | | |
| PW 160-7K | | | | | | | | | | |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ K40001 → | | | | | C 19 460/2 | | W 1020 | | P 4001 P 4003 WK 9190 x | HD 15 001 H |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ K40001 → | | | | | | | | | | |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ K40001 → | | | | | | | | | | |
| PW 160-8 | SAA4D107E-1A | 97 (132) | 2012 → | | C 21 630/4 | | W 950/41 | | WK 9052 x WK 950/21 | CF 1140/2 SEC |
| PW 180-10 | SAA6D107E-2 | 123 (167) | 2013 → | | C 21 630/4 | | W 950/41 | | WK 9052 x WK 930/6 x | CF 1140/2 SEC |
| PW 180-7E0 | SAA6D107E-1 | 108 (147) | 2005 → | | C 24 015/2 | | W 950/41 | | WK 9052 x WK 950/21 | HD 15 001 H CF 14 002/2 SEC |
| PW 180-7K | SAA6D102E-2-18 | | | | | | | | | |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ K40001 → | | | | | C 21 630/4 | | W 1020 W 950/18 | | WK 8003 x | CF 1140/2 HD 15 001 CS 51 VEN SEC H |
| PW 200-7E0 | Komatsu SAA6D107E-1 | | | | | | | | | |
| | | | | | C 24 015/2 | | W 950/41 | | WK 9052 x WK 950/21 | HD 15 001 H CS 51 VEN CF 14 002 SEC CF 14 002/2 SEC |
| PW 200-7K | | | | | | | | | | |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ K40001 → | | | | | C 21 630/4 | | W 1020 | | P 4001 P 4003 WK 8003 x | HD 15 001 H CF 1140/2 SEC |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ K40001 → | | | | | | | | | | |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ K40001 → | | | | | | | | | | |
| PW 220-7E0 | SAA6D107E | 125 (170) | 2007-2014 | | C 24 015/2 | | W 950/41 | | WK 9052 x WK 950/21 | HD 15 001 H CS 51 VEN CF 14 002 SEC CF 14 002/2 SEC |
| PW 60-3 | Komatsu 4D95L | 49 (66) | | | C 14 179 x | | W 930/15 | | WK 811/86 | |
| PW 95R-2 | Yanmar 4D106-25FB | 62 (86) | 2000-2006 | | C 17 337/2 | | W 814/80 | | P 715 | CF 990/2 SEC |
| PW 95R-2 | Yanmar YD 4400DNLCEs | 62 (86) | 2000-2006 | | C 17 337/2 | | W 814/80 | | P 715 | CF 990/2 SEC |
| PW 95R-2 | Komatsu 4D106-1FB | 62 (86) | 2000-2006 | | C 17 337/2 | | W 814/80 | | P 715 | CF 990/2 SEC |
| PW 98MR-6 | Komatsu S4D95LE-3 | 51 (69) | 2006-2011 | | C 14 210/2 | | W 712/21 | | WK 720/2 x WK 8215 | CF 850/2 SEC |
| PW 98MR-8 | Komatsu SAA4D95LE-5 | 50 (68) | 2012 → | | C 14 210/2 | | W 712/21 | | WK 720/2 x | CF 850/2 SEC |
| PW 98MR-6 | Komatsu S4D95LE-3 | 51 (69) | 2006-2008 | | C 14 210/2 | | W 712/21 | | | CF 850/2 SEC |
| PW 98 MR-10 | Komatsu SAA4D95LWE-6 | 51 (69) | 2016 → | | | | W 712/21 | | | |
| PW 100-3 | Komatsu S6D95L | | | | C 16 302 | | | | WK 811/86 | CF 923 SEC |
| PW 100-1 | S4D105-5 | | | | C 21 431 | | W 1150/7 | | | C 12 100 x SEC |
| PW 110R | Yanmar/Komatsu S4D106-1FB | 71 (95) | 1999-2001 | | C 16 302 | | W 814/80 | | WK 818/80 | CF 922 SEC |
| PW 130-7K | Komatsu SA4D102 | | 2000-2004 | | C 16 340 | | W 1020 | | WK 8003 x | CF 922 SEC |
| | | | | | C 16 340 x | | | | | |
| PW 150-1 | Komatsu 6D95L-1C | | | | C 16 302 | | | | WK 811/86 | CF 923 SEC |
| PW 150-6 | Komatsu SA4D 102 E-1 | 84 (114) | 2000-2004 | | C 16 340 | | W 940/34 | | WK 716/2 x | CF 922 SEC |
| | | | | | C 16 340 x | | | | | |
| PW 160-7 | Komatsu SAA4D 102 E-2 | 90 (121) | 2004-2009 | | C 19 460/2 | | W 1020 | | WK 8003 x | CF 1141/2 SEC |

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| PW (Mobilbagger / Wheeled Excavators) 87 → | | | | | | | | | |
| PW 170 ES-6 | Komatsu SA4D102E-1 | 92 (125) | 2000-2004 | C 16 340 C 16 340 x | W 1020 | | WK 727 WK 716/2 x | CF 922 | SEC |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | |
| PW 170-SK | | | | C 16 340 C 16 340 x | | | | | |
| PW 200-7 | Komatsu SAA6D102E-2 | 118 (158) | 2002-2009 | C 21 630/4 | W 950/18 | | P 4003 WK 8003 x | HD 15 001 CF 1140/2 | H SEC |
| PW 220-7K | Komatsu SAA6D102E | 116 (158) | 2006 → | | | | | | |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ K40001 → | | | | C 21 630/4 | W 950/18 | | P 4001 | HD 15 001 | H |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ K40001 → | | | | | | | P 4003 | CF 1140/2 | SEC |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ K40001 → | | | | | | | WK 8003 x | | |
| PW 30-1 | 3D84-1J | | | C 1188 x | | | P 45 | | |
| PW 60-1 | 4D94-2 | | | C 14 179 x | W 940/5 | | | | |
| SK (Kompaktlader / Skid Steer Loaders) 01 → | | | | | | | | | |
| 09 | | | | | | | P 4001 P 4003 | | |
| 1020-5 | 4 SD 98 E | 51 (70) | | | | | | | |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 37CF00004 → | | | | | W 814/80 | | | | |
| 510-5 | Komatsu 3D84E | 23 (31) | 2005 → | C 1196/2 | W 811/80 | | WK 818/80 | CF 75/2 | SEC |
| 714 | | | | C 1196/2 | | | | CF 75/2 | SEC |
| 714-5 (AF00004-UP) | Komatsu 4D88E-1FD | 34 (47) | 2001 → | | | | | | |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ AF00004 → | | | | C 1196/2 | | | | CF 75/2 | SEC |
| | | | | | W 811/80 | | P 5006 | | |
| 714-5 (37AF0004-UP) | Komatsu 4D88E-1FD | 34 (46) | 2001 → | C 1196/2 | W 811/80 | | P 5006 | CF 75/2 | SEC |
| 714-5 (37AF01876-UP; 37AFS0001-UP; F04859-UP) | | | 2001 → | C 13 145/2 | W 811/80 | | WK 818/80 | CF 97/2 | SEC |
| 815 | | | | C 1196/2 | | | | CF 75/2 | SEC |
| 815-5 | 4D88E | 34 (46) | 2001 → | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 37A-01-11720 | | | | C 13 145/2 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 37A-01-11730 | | | | | W 811/80 | | P 5006 | | |
| | | | | | | | | CF 97/2 | SEC |
| 815-5 Turbo | S4 D 84 E | 34 (47) | | | W 811/80 | | P 5006 | | |
| 818-5 | 4 D 88 E | | | | | | | | |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ BF00006 → | | | | C 1196/2 | W 814/80 | | | CF 75/2 | SEC |
| 820-5 | S4 D 84 E | 40 (54) | 2003 → | C 13 145/2 | W 811/80 | | P 5006 WK 818/80 | CF 97/2 | SEC |
| TD (Planierdrauen / Bulldozers) | | | | | | | | | |
| TD 7 C | D-206 | | | | | W 950/17 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 528250R1 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 3132428R2 | | | | | | | WK 842 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 386120R91 | | | | | | | | H 13 007 x | H |
| TD 8 / TD 8 C | | | | | | W 950/17 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 528250R1 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 3132428R1 | | | | | | | WK 842 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 3144477R92 | | | | | | | P 917/2 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 386120R91 | | | | | | | | H 13 007 x | H |
| TD 8 H | S4 D 102 E | | | | W 940/34 | | WK 842/2 | | |
| TD 8 LGP | S4 D 102 E | | | | W 940/34 | | WK 842/2 | | |
| TD 9 | | | | | | | | H 11 005 x | H |
| TD 9 H | S4 D 102 E | | | | W 940/34 | | WK 842/2 | | |
| TD 9 LGP | S4 D 102 E | | | | W 940/34 | | WK 842/2 | | |
| TD15B (CASE) | DT466 | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 381256R91 | | | | | | | | H 12 009 x | H |
| TD15B (CASE) | DT361 | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 381256R91 | | | | | | | | H 12 009 x | H |
| TD15B (CASE) | DT407 | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 381256R91 | | | | | | | | H 12 009 x | H |
| TD15C (CASE) | DT466B | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 381256R92 | | | | | | | | H 12 009 x | H |
| TD15C (CASE) | DT407 | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 381256R91 | | | | | | | | H 12 009 x | H |

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| TD (Planiermaschinen / Bulldozer) | | | | | | | | | |
| TD20B (CASE) | DT429 | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 381256R92 | | | | | | | | H 12 009 x | H |
| TD20C (CASE) | DVT-573B | | | | | | | H 12 009 x | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 381256R91 | | | | | | | | | |
| TD 25 C | | | | | | | | H 11 005 x | H |
| TD 25 | | | | | | | | H 11 005 x | H |
| TD 25 G | Cummins KT-1150 | | C 31 1226 | | WP 11 102/3 | | | WA 956/2 | CLI |
| TD 25 E | | | | | | | | H 11 005 x | H |
| TD 15C (CASE) | DT466 | | | | | | | H 12 009 x | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 381256R91 | | | | | | | | | |
| TD 25 H | Cummins N 14 | | | | W 940/34 | | WK 842/2 | | |
| TD 30 | | | | | | | | H 11 005 x | H |
| TD 40 | Cummins KTA-1150 | | | | WP 11 102/3 | | | WA 956/2 | CLI |
| W (Radlader / Wheel Loaders) | | | | | | | | | |
| 260 - 1 | Cummins KT 1150 | | | | PFU 19 326 x W 1294 | | | HD 1164/1 x | H |
| 40 - 1 | 4 D 105 -5 | | | | | | | HD 1164/1 x | H |
| 70 - 2 | 6 D 105 - 1 | | | | | | | HD 1164/1 x | H |
| 90 - 2 | S6 D 105-1 | | | | | | | HD 1164/1 x | H |
| 90 - 3 | S6 D 105-1 | | | | | | | HD 1164/1 x | H |
| WA (Radlader / Wheel Loaders) 95 → | | | | | | | | | |
| 100-1 | 6D95L-1L | | C 16 302 | | W 930/15 | | WK 811/86 | HD 1164/1 x | H |
| | | | | | | | | CF 923 | SEC |
| 100M-3 | Komatsu S4D95LE-3C-2M | → 2005 | C 17 337/2 | | W 712/21 | | WK 815/80 | WH 11 001 x | H |
| | | | | | | | | CF 990/2 | SEC |
| 100M-3-CB | Komatsu 4D102E-1G | → 2005 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 600-185-2110 | | | C 17 337/2 | | | | | | |
| | | | | | W 940/34 | | WK 716/2 x | WD 11 004 | H |
| | | | | | | | | WH 11 001 x | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 600-185-2120 | | | | | | | | CF 990/2 | SEC |
| 100M-3-CN | Komatsu 4D102E-1G | → 2005 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 600-185-2110 | | | C 17 337/2 | | | | | | |
| | | | | | W 940/34 | | WK 716/2 x | WD 11 004 | H |
| | | | | | | | | WH 11 001 x | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 600-185-2120 | | | | | | | | CF 990/2 | SEC |
| 115 PT - 3 | S4 D 106 -1HC | 65 (88) | | | W 814/80 | | WK 818/80 | HD 946/2 | H |
| 120 - 1 | 6 D 95 L | | | | | | | HD 1164/1 x | H |
| 120 - LC | Cummins | | | | | | | HD 1164/1 x | H |
| 120-1 (10001-..) | | | C 16 302 | | W 930/15 | | WK 811/86 | HD 1164/1 x | H |
| | | | | | | | | CF 923 | SEC |
| 120-3 | S4D102E-1 | | | | W 940/34 | | WK 723 | HD 1164/1 x | H |
| | | | | | | | | C 1281 | SEC |
| 120-3 | S6D95L | | C 16 302 | | W 930/15 | | WK 815/80 | HD 1164/1 x | H |
| | | | | | | | | CF 923 | SEC |
| 1200-3 | Cummins QSK60 | 1144 (1560) | | | W 1294 | | WK 12 111 | HD 1164/1 x | H |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | PL 601/3 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 07063-01210 | | | | | | | | HD 15 174 x | H |
| 150 - 1 | S6 D 95 L | | | | | | | HD 1164/1 x | H |
| 150-5 | SAA 4D 102 E | 71 (95) | C 19 460/2 | | | | | CF 1141/2 | SEC |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 65001-→ | | | C 19 460/2 | | W 1020 | | P 4001 | CF 1141/2 | SEC |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 65001-→ | | | | | | | P 4003 | | |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 65001-→ | | | | | | | WK 8003 x | | |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 65001-→ | | | | | | | WK 950/3 | | |
| 180 - 1 | Cummins | | | | | | | HD 1164/1 x | H |
| 180 - 1 | S6 D 95 L | | | | | | | HD 1164/1 x | H |
| 180-1 (10001-..) | Komatsu S6D95 L-1 | | C 21 431 | | W 930/15 W 940/5 | | | HD 1164/1 x | H |
| 180-3 | S6D102E | | | | W 950/18 | | WK 723 | HD 1164/1 x | H |
| | | | | | | | | WA 956/2 | CLI |
| 180-3 (50001-52999) | S6D95L | | C 21 431 | | W 940/5 | | WK 815/80 | HD 1164/1 x | H |
| 180-3 D | S6 D 102 E | | | | | | | HD 1164/1 x | H |

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| WA (Radlader / Wheel Loaders) | | 95 → | | | | |
| 20-1 | 3D781 | | C 1188 x | W 811/80 | | |
| 200-1 | Komatsu 6D105-1 | | C 21 431 | | | HD 1164/1 x H |
| 200-1 | 6 D 102 - 1 | | | | | HD 1164/1 x H |
| 200-5 | Komatsu SAA6D102E-2 | | | | | |
| | ab Chassis-Nummer / from chassis no. (71) 65001 → | | C 21 630/4 | W 950/41 | P 4001 | CF 1140/2 SEC |
| | ab Chassis-Nummer / from chassis no. (71) 65001 → | | | | P 4003 | |
| | ab Chassis-Nummer / from chassis no. (71) 65001 → | | | | WK 8003 x | |
| | ab Chassis-Nummer / from chassis no. (71) 65001 → | | | | WK 950/3 | |
| 200-6 / PZ-6 | Komatsu SAA4D107E-1 | | | | | |
| | ab Chassis-Nummer / from chassis no. (71) 70001 → | | C 19 460/2 | W 950/41 | WK 9052 x | CF 1141/2 SEC |
| | ab Chassis-Nummer / from chassis no. (71) 70001 → | | | | WK 950/21 | |
| 250 | Cummins 6B 5.9 | | | | | HD 1164/1 x H |
| 250 - 1 | S6 D 105 | | | | | HD 1164/1 x H |
| 250-1 (10001-..) | Komatsu S6D105-1 | | | | WK 8001 | HD 1164/1 x H |
| 250-1H (H20051 - up) | Cummins 6BT5.9 | | C 24 719 | W 950/18 | | HD 1164/1 x H |
| | | | | | | HD 15 117 H |
| | | | | | | C 1281 SEC |
| 250-3 | S6D102E | | | W 950/18 | WK 723 | HD 1164/1 x H |
| | | | | | | WA 956/2 CLI |
| 250-3 | S6D95L | | C 21 431 | W 940/5 | WK 815/80 | HD 1164/1 x H |
| 250-3 | Komatsu S6D95L-1 | | | | | HD 1164/1 x H |
| 250-5 | SAA6D102E-2-A | | | | | |
| | ab Chassis-Nummer / from chassis no. (71) 70001 → | | C 21 630/4 | W 950/41 | P 4001 | CF 1140/2 SEC |
| | ab Chassis-Nummer / from chassis no. (71) 70001 → | | | | P 4003 | |
| | ab Chassis-Nummer / from chassis no. (71) 70001 → | | | | WK 8003 x | |
| | ab Chassis-Nummer / from chassis no. (71) 70001 → | | | | WK 950/3 | |
| 250-6 | Komatsu SAA6D107E-1 104 (141) | | | | | |
| | ab Chassis-Nummer / from chassis no. (71) 75001 → | | C 24 015/2 | W 950/41 | WK 9052 x | CF 14 002 SEC |
| | ab Chassis-Nummer / from chassis no. (71) 75001 → | | | | WK 950/21 | CF 14 002/2 SEC |
| 270 - 3 | S6 D 102 E | | | | | H 61 H |
| 30 | 3D842A | | C 1188 x | W 811/80 | | |
| 30-1 | 2D942 | | C 14 179 x | W 940/5 | | |
| 30-2 | 3D841 | | C 1188 x | | P 45 | |
| 30-5 | 3D84N-2AA | | C 1188 x | W 811/80 | | |
| | | | | W 811/80 | | |
| 320 - 1 | S6 D 105 | | | | | HD 1164/1 x H |
| 320 - 1 | Cummins 6 CT 8.3 | | | | | HD 1164/1 x H |
| 320-1 (20001-..) | | | | W 950/18 | WK 8001 | HD 1164/1 x H |
| | | | | | | HD 15 117 H |
| 320-3 | S6D114E-1 | | | W 1150/7 | | HD 1164/1 x H |
| | einige Modelle: / some models: (1024) Serie Custom (26200467 - up) | | | W 950/18 | | |
| | einige Modelle: / some models: (1024) Serie (20624 - 24444) | | | | WK 950/3 | |
| | einige Modelle: / some models: (1024) Serie (Custom 26200467 - up) | | | | WK 723 | WA 956/2 CLI |
| 320-3 (WA320H20051-20560) | Komatsu S6D114E1 124 (169) | | | | | |
| | für / for (174) OE-No. 1295155H1 | | | WP 12 308 | | |
| | für / for (174) OE-No. 6732-71-6110 | | | | WK 727 | |
| | für / for (174) OE-No. 6732-71-6120 | | | | WK 9165 x | |
| | für / for (174) OE-No. 07063-01142. Chassis-Nummer / Chassis no. (828) -20309 | | | | | HD 15 117 H |
| | für / for (174) OE-No. 424-16-11140 | | | | | HD 1164/1 x H |
| 320-3 (S/N53001-UP) | S6D108-1G-6 | | | W 1150/7 | WK 9150 | HD 1164/1 x H |
| | | | | | WK 950/3 | HD 15 117 H |
| 320-3A (WA320H20561-Up) | S6D114E1 1995-1999 | | | | | |
| | für / for (174) OE-No. 1295155H1 | | | WP 12 308 | | |
| | für / for (174) OE-No. 6732-71-6110 | | | | WK 727 | |
| | für / for (174) OE-No. 6732-71-6120 | | | | WK 9165 x | |
| | für / for (174) OE-No. 424-16-11140 | | | | | HD 1164/1 x H |
| 320-3 MC | SA6D11E-1 | | | | WK 9165 x | HD 15 117 H |
| 320-3L | | | | | WK 9165 x | HD 1164/1 x H |
| 320-5L | | 124 (169) | C 21 630/4 | W 950/41 | P 4003 | CF 1140/2 SEC |
| | | | | | WK 8003 x | |

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| WA (Radlader / Wheel Loaders) | | | | 95 → | | | | | | |
| 320-5 | SAA6D102E-2-A | | | | | | | | | |
| | ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 60001→ | | | C 21 630/4 | | W 950/41 | | P 4001 | | CF 1140/2 SEC |
| | ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 60001→ | | | | | | | P 4003 | | |
| | ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 60001→ | | | | | | | WK 8003 x | | |
| | ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 60001→ | | | | | | | WK 950/3 | | |
| 320-5 | SAA6D102E-2L-8 | 124 (169) | 2003-2008 | | C 21 630/4 | W 950/41 | | P 4003 | | CF 1140/2 SEC |
| | | | | | | | | WK 8003 x | | |
| 320-6 | Komatsu SAA6D107E-1 | 125 (170) | 2007 → | | C 24 015/2 | | | | | CF 14 002 SEC |
| | | | | | | | | | | CF 14 002/2 SEC |
| 320-6 | SAA6D107E-1J | 127 (173) | 2009 → | | C 24 015/2 | W 950/41 | | WK 9052 x | | CF 14 002 SEC |
| | | | | | | | | | | CF 14 002/2 SEC |
| | Chassis-Nummer / Chassis no. ⁽³²⁸⁾ #26548330 | | | | | | | WK 930/6 x | | |
| | Chassis-Nummer / Chassis no. ⁽³²⁸⁾ 26534228-26548329 | | | | | | | WK 950/21 | | |
| 320-6 / PZ-6 | Komatsu SAA6D107E-1 | | | | C 24 015/2 | W 950/41 | | WK 9052 x | | CF 14 002 SEC |
| | ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 70001→ | | | | | | | WK 950/21 | | CF 14 002/2 SEC |
| | ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 70001→ | | | | | | | WK 930/6 x | | |
| 320PZ-6 | SAA6D107E-1J-W | 124 (169) | 2009 → | | C 24 015/2 | W 950/41 | | WK 9052 x | | CF 14 002 SEC |
| | | | | | | | | WK 950/21 | | CF 14 002/2 SEC |
| 320-7 | SAA6D107E-2F | 127 (173) | 2014 → | | C 24 015/2 | W 950/41 | | WK 9052 x | | CF 14 002 SEC |
| | | | | | | | | WK 930/6 x | | CF 14 002/2 SEC |
| 320-8 | SAA6D107E-3G | | 2016 → | | | W 950/41 | | WK 9052 x | | |
| 350-1 (10001 ->) | S6D 110-1 | | | | | W 1150/7 | | WK 950/3 | | HD 1164/1 x H |
| | | | | | | | | | | HD 15 117 H |
| 380 - 1 | Cummins 8.3 L | | | | | | | | | HD 1164/1 x H |
| 380 - 3 | Komatsu S6D108-1 | 146 (196) | | | | | | | | HD 1164/1 x H |
| 380 H | | | | | | | | | | HD 1164/1 x H |
| 380-1 (20001-..) | | | | | | W 1150/7 | | WK 950/3 | | HD 1164/1 x H |
| | | | | | | | | | | HD 15 117 H |
| 380-5 | SAA6D114E-2 | | | | C 28 1045/2 | WP 12 121 | | P 4001 | | HD 15 174 x H |
| | ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 60001→ | | | | | | | P 4003 | | WH 11 001 x H |
| | ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 60001→ | | | | | | | WK 9150 | | CF 15 136 SEC |
| | ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 60001→ | | | | | | | WK 950/3 | | |
| 380-6 | Komatsu SAA6D107E-1 | 140 (191) | | | C 28 1045/2 | W 950/41 | | WK 9052 x | | HD 15 174 x H |
| | ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 65001→ | | | | | | | WK 950/21 | | WH 11 001 x H |
| | ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 65001→ | | | | | | | | | CF 15 136 SEC |
| | ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 65001→ | | | | | | | | | |
| 40 | S3D84-2B | | | | C 1188 x | W 811/80 | | | | |
| 40 | S3D84-2BA | | | | C 1188 x | W 811/80 | | | | |
| 40-1 | 4D95L-W1A | | | | C 14 179 x | | | | | |
| 40-3 | S3D84-2BA | | | | C 14 179 x | W 811/80 | | | | |
| 400-1 | S6D110-1H | | | | C 29 939 | | | | | HD 1164/1 x H |
| | | | | | | | | | | C 17 149 SEC |
| 420 - 1 | SA 6 D 110 | | | | | | | | | HD 1164/1 x H |
| 420 - 1 | Cummins | | | | | | | | | HD 1164/1 x H |
| 420-1 (20001-..) | | | | | | W 1150/7 | | | | HD 1164/1 x H |
| | | | | | | | | | | HD 15 117 H |
| | einige Modelle: / some models: ⁽¹⁰²⁴⁾ Serie (20336 - 24451) | | | | | | | WK 950/3 | | |
| 430-6 | Komatsu SAA6D114E-3 | 170 (231) | | | C 28 1045/2 | WP 12 121 | | | | WH 11 001 x H |
| | ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ H50051→ | | | | | | | | | CF 15 136 SEC |
| | ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ H50051→ | | | | | | | | | |
| 450-1 | S6D125-1M | | | | C 28 960 z | W 1294 | | WK 950/3 | | HD 1164/1 x H |
| | | | | | C 29 939 | | | | | HD 15 117 H |
| | | | | | | | | | | C 17 149 SEC |
| | | | | | | | | | | CF 16 158 z SEC |
| 450-2 | Cummins | | | | | WP 12 300 | | | | HD 1164/1 x H |
| 450-3 | Cummins MTA 11 | | | | | WP 12 300 | | | | HD 1164/1 x H |
| | | | | | | | | | | HD 15 117 H |
| 450-3 LL | S6 D 125 E | | | | | WP 12 300 | | | | HD 1164/1 x H |
| | | | | | | | | | | HD 15 117 H |

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| WA (Radlader / Wheel Loaders) | | | | 95 → | | | | | |
| 450-3LE | | | | | | | | HD 1164/1 x | H |
| | | | | | | | | WA 940/7 | CLI |
| 450-5 | SAA6D125E-3 | | | | WP 12 330 | | | | |
| 450-6 | SAA6D125E-5 | | | | WP 12 330 | | | | |
| 470 - 3 | Komatsu S6D125-1 | 194 | (260) | | | | | HD 1164/1 x | H |
| 470-1 | S6D125-1M | | | | C 28 960 z C 29 939 | W 1294 | | WK 950/3 | |
| | | | | | | | | HD 1164/1 x | H |
| | | | | | | | | C 17 149 | SEC |
| | | | | | | | | CF 16 158 z | SEC |
| | | | | | | | | WA 956/2 | CLI |
| | Anzahl / Quantity ⁽³⁹⁾ | 2 ST / Piece | | | | | | HD 15 117 | H |
| 470-3 (50001-..) | | | | | C 28 960 z C 29 939 | W 1294 | | WK 950/3 | |
| | | | | | | | | HD 1164/1 x | H |
| | | | | | | | | C 17 149 | SEC |
| | | | | | | | | CF 16 158 z | SEC |
| | | | | | | | | WA 956/2 | CLI |
| | Anzahl / Quantity ⁽³⁹⁾ | 2 ST / Piece | | | | | | HD 15 117 | H |
| 470-5 | SAA 6D 125 E-3 | 195 | (265) | | WP 12 300 | | | WK 12 111 | |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | PL 601/3 | |
| 470-6 | | | | | | | | | |
| | ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ | 90001- | H50051-H50870→ | | C 28 1045/2 | WP 12 330 | | WK 12 006 | HD 15 001 |
| | ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ | 90001- | H50051-H50870→ | | | | | WK 13 003 | WH 11 001 x |
| | ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ | 90001- | H50051-H50870→ | | | | | | CF 15 136 |
| | | | | | | | | | SEC |
| 480-5 | SAA6D125E-3 | | | | | | | | |
| | ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ | 80001→ | | | C 28 1045/2 | WP 12 330 | | WK 12 006 | CF 15 136 |
| | ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ | 80001→ | | | | | | WK 13 003 | SEC |
| 480-6 | | | | | | | | | |
| | | | | | C 28 1045/2 | WP 12 330 | | WK 12 006 | HD 15 001 |
| | | | | | | | | WK 13 003 | WH 11 001 x |
| | | | | | | | | | CF 15 136 |
| | | | | | | | | | SEC |
| 50-3 (20642-..) | S3D84E-3B | | | | C 1188 x | W 811/80 | | | HD 1164/1 x |
| 500 | | 235 | (320) | | | | | | H |
| 500 - 3 | Cummins M 11 | | | | | WP 12 300 | | | HD 1164/1 x |
| 500-1 | S6D140-1A | | | | C 31 1226 | W 1294 | | WK 12 111 | H |
| | | | | | | | | | HD 1164/1 x |
| | Anzahl / Quantity ⁽³⁹⁾ | 2 ST / Piece | | | | | | WA 956/2 | CLI |
| | | | | | | | | | HD 15 117 |
| 500-3 (50001-..) | SA6D140E-3 | | | | C 31 1226 | W 1294 | | WK 12 111 | H |
| | | | | | | | | | HD 1164/1 x |
| | | | | | | | | | WA 956/2 |
| | | | | | | | | | CLI |
| 500-7 | SAA6D140E-6 | | | | | WP 12 330 | | | |
| 600 | S6D170 | 310 | (421) | | | | | | HD 1164/1 x |
| 600 - 1 | Cummins QSK 19 | | | | | WP 12 300 | | | H |
| | | | | | | | | | HD 15 117 |
| 600 - 1 | S6 D 170 - 1 | | | | | W 1294 | | | HD 1164/1 x |
| | | | | | | | | | H |
| | | | | | | | | | HD 15 117 |
| 600-1 (11061-..) | | | | | C 31 1226 | | | | HD 1164/1 x |
| | Anzahl / Quantity ⁽³⁹⁾ | 2 ST / Piece | | | | W 1294 | | WK 950/3 | H |
| | Anzahl / Quantity ⁽³⁹⁾ | 3 ST / Piece | | | | | | | HD 15 117 |
| | | | | | | | | | H |
| 600-3 | SAA6D170E-3 | 356 | (485) | | | | | | HD 1164/1 x |
| 600-3 | Cummins QSK 19 C | | | | | WP 12 300 | | | H |
| 600-3 (50001-..) | SAA6D170E-3 | | | | C 31 1226 | | | | HD 1164/1 x |
| | Anzahl / Quantity ⁽³⁹⁾ | 2 ST / Piece | | | | W 1294 | | WK 950/3 | H |
| 65 | | | | | C 14 210/2 | W 811/80 | | | HD 946/2 |
| | | | | | | | | | CF 850/2 |
| | | | | | | | | | SEC |
| 65-3 | 4D94E-1HC | | | | C 14 210/2 | W 811/80 | | WK 818/80 | CF 850/2 |
| 65-5 | Komatsu 4D95-LE 3 | 40 | (54) | | C 14 210/2 | | | | SEC |
| 65-6 / 70-6 | | | | | | | | | |
| | ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ | H60051→ | | | C 14 210/2 | W 712/21 | | WK 720/2 x | HD 946/2 |
| | ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ | H60051→ | | | | | | | CF 850/2 |
| | | | | | | | | | SEC |
| 70-1 | 4D95L-W1B | | | | C 14 179 x | W 930/15 | | WK 811/86 | HD 1164/1 x |
| | | | | | | | | | H |
| | | | | | | | | | WD 11 004 |
| | | | | | | | | | CF 75/1 x |
| | | | | | | | | | SEC |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 103-60-23220 | | | | | | | W 1150/91 |
| | | | | | | | | | H |
| 70-5 | Komatsu 4D95-LE 3 | 45 | (60) | 2004-2008 | C 14 210/2 | W 712/21 | | WK 720/2 x | HD 946/2 |
| | | | | | | | | | CF 850/2 |
| | | | | | | | | | SEC |

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| WA (Radlader / Wheel Loaders) | | | | 95 → | | | | | |
| 70-6 | Komatsu 4D95LWE-5 | 45 | (61) | 2008-2014 | C 14 210/2 | W 712/21 | P 4003 WK 720/2 x | HD 946/2 CF 850/2 | H SEC |
| 700-1 (10001-..) | | | | | | | | | |
| | Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | C 31 1226 | W 1294 | | | |
| | Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece | | | | | | WK 950/3 | HD 15 117 HD 1164/1 x | H H |
| 700-3 (50001-..) | SAA6D170-E | | | | | | | | |
| | Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | C 31 1226 | W 1294 | | | |
| | Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | WP 1270 | | | |
| | Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece | | | | | | WK 950/3 | | |
| | Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece | | | | | | | HD 1164/1 x | H |
| 700-3L | | | | | | W 1294 WP 1270 | WK 9150 | | |
| 75 | Perkins | | | | C 14 210/2 | W 811/80 | WK 818/80 | CF 850/2 | SEC |
| 75-3 | 4D98E-1HC | | | | C 14 210/2 | W 610/3 | | CF 850/2 | SEC |
| 80-3 | Komatsu 4D102E | | | | C 17 337/2 | | | CF 990/2 | SEC |
| 800-1 | SA 8 V 170 | | | | | WP 11 102/3 | | HD 1164/1 x HD 15 117 | H H |
| 800-2 | SA 8 V 170 | | | | | WP 11 102/3 | | HD 1164/1 x HD 15 117 | H H |
| 800-2 | SA 12 V 140 | | | | | | | HD 1164/1 x | H |
| 800-2 (10501-..) | | | | | | | | | |
| | Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | C 31 1226 | WP 1270 W 1294 | WK 12 111 | HD 15 117 | H |
| | Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece | | | | | | | HD 1164/1 x | H |
| 800-3 | SA 12 V 140 | | | | | WP 11 102/3 | | HD 1164/1 x HD 15 117 | H H |
| 800-3 (50001-..) | SAA12V140ZE-2 | | | | | | | | |
| | Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | C 31 1226 | WP 1270 W 1294 | WK 12 111 | | |
| | Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece | | | | | | | HD 1164/1 x | H |
| 800-7 | | | | | C 32 1700/2 | | | CF 18 190/2 | SEC |
| 85-3 | KOMATSU 4D98E | 48 | (65) | | C 14 210/2 | W 610/3 | | CF 850/2 | SEC |
| 90 | Perkins | | | | C 14 210/2 | | | HD 946/2 CF 850/2 | H SEC |
| 90-6 | Komatsu SAA4D95LE-5 | | | | | | | | |
| | ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ H60051-→ | | | | C 17 337/2 | W 712/21 | WK 8215 | HD 946/2 CF 990/2 | H SEC |
| | ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ H60051-→ | | | | | | | | |
| 900-1 | SA 12 V 140 | | | | | | | HD 1164/1 x HD 15 117 | H H |
| 900-1 (10001-..) | | | | | | | | | |
| | Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | C 31 1226 | WP 1270 W 1294 | WK 12 111 | | |
| | Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece | | | | | | | HD 1164/1 x HD 15 117 | H H |
| | Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece | | | | | | | | |
| 900-3 (50001-..) | SAA12V140ZE-2 | | | | | | | | |
| | Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | C 31 1226 | WP 1270 W 1294 | WK 12 111 | | |
| | Anschraubfilter / Spin-on filter ⁽¹⁾ . Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece | | | | | | | HD 1164/1 x | H |
| 95-3 | 4D106E-2HC | | | | C 14 210/2 | W 811/80 | P 4001 P 4003 | CF 850/2 | SEC |
| WB (Baggerlader / Backhoe Loaders) | | | | 99 → | | | | | |
| 140 | S4D 106-1FH Turbo | 63 | (85) | | C 16 302 | W 814/80 W 87 | P 715 WK 818/80 | | |
| 146/PS-5 | Komatsu S4D102LE-2 | 63 | (85) | | C 17 337/2 | W 940/34 | | CF 990/2 | SEC |
| 150 | S4D 106-1FH Turbo | 63 | (85) | | C 16 302 | W 814/80 W 87 | P 715 WK 818/80 | | |
| 156/PS-5 | Komatsu S4D102LE-2 | 70 | (95) | | C 17 337/2 | W 940/34 | | CF 990/2 | SEC |
| 70 A | | | | | | | P 4001 P 4003 | | |



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| WB (Baggerlader / Backhoe Loaders) | | 99 → | | | | | | | |
|------------------------------------|---|-----------|--|------------|-----------------------|--|--------------------|----------------------------|----------|
| 93 R-2 | Komatsu S4 D 106-1FA / -2SFA 72 (97) | 1999-2005 | | C 16 302 | W 87 | | P 715 WK 818/80 | CF 922 | SEC |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 848101189. ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 93F23453UP. 93F25184-UP→ ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 93F25184-Up→ ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 93F23453→ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 848101190. ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 93F23453UP. 93F25184-UP→ | | | C 17 337/2 | | | WK 9065 | | |
| | | | | | | | | WH 10 004 | H |
| | | | | | | | | CF 990/2 | SEC |
| 93 R-5/-5E0 | Komatsu SAA4D104E-1/N45MNA 74 (99) | 2006 → | | C 17 337/2 | WH 10 004 W 950/26 | | WK 842/2 | CF 990/2 | SEC |
| | ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ F50003-, F60003→ | | | | | | | | |
| 93 S-5 | Komatsu SAA4D104E-1 74 (101) | | | C 17 337/2 | W 950/26 | | WK 842/2 | CF 990/2 | SEC |
| 97 R-5/97 R-5E0 | Komatsu SAA4D104E-1 74 (99) | | | C 17 337/2 | W 950/26 WH 10 004 | | WK 842/2 | CF 990/2 | SEC |
| | ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ F50003-, F80003→ ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ F50003-, F80003→ | | | | | | | | |
| 97 S-5 | Komatsu SAA4D104E-1 74 (101) | | | C 17 337/2 | W 950/26 | | | CF 990/2 | SEC |
| 93 R-8 | Komatsu SAA4D99E-1 74 (101) | 2018-2021 | | C 17 337/2 | | | WK 11 015 x | CF 990/2 | SEC |
| WD / WF (Raddozer / Wheel Dozers) | | | | | | | | | |
| 22 A-2/22 T-2 | NTC 743 | | | | PFU 19 326 x | | | WA 9140 | CLI |
| 450T-1 | S6 D 125-1 | | | C 28 960 z | W 1294 | | WK 950/3 | HD 1164/1 x CF 16 158 z | H SEC |
| | Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | HD 15 117 | H |
| 600T-1 | S6 D 140-1 | | | | W 1294 | | WK 12 111 | HD 1164/1 x HD 15 117 | H H |
| | Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | |

KRAMER ALLRAD (WACKER NEUSON)

| 100-Serie | | 87 → | | | | | | | |
|----------------|--|--------|--|----------------------------------|----------|--|---|-------------------------|----------|
| 118 (Serie II) | Kubota V1305 21 (28) | 2000 → | | C 11 100 | W 811/80 | | | | |
| 180 | Yanmar 3TNE88 27 (37) | 2002 → | | C 11 103/2 | W 811/80 | | | CF 65/2 | SEC |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1000001012. teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1000098673. teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1000098673. teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1000106891 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1000172001. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | P 5006 P 4001 P 4003 WK 818/80 WK 724/4 | | |
| 200-Serie | | 86 → | | | | | | | |
| 211 | Deutz F2L 912 | | | C 1176/3 C 1176/4 C 15 165 | | | WK 712/2 | | |
| | flammhemmendes Filtermedium / flame retardant filter media ⁽²⁰²⁾ teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | |
| 212, 212E | Deutz F2L 912 25 (34) | | | C 1176/3 C 1176/4 | | | WK 712/2 | WD 940 | H |
| | flammhemmendes Filtermedium / flame retardant filter media ⁽²⁰²⁾ | | | | | | | | |
| 280 | Yanmar 4TNE88 36 (49) | 2002 → | | C 11 103/2 | W 811/80 | | WK 718/7 | CF 65/2 | SEC |
| 300-Serie | | 86 → | | | | | | | |
| 311 | Deutz F2L 912 | | | C 13 114/4 | | | WK 712/2 P 811 | | |
| | teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | |
| 311 S | Deutz F3L 912 | | | C 13 114/4 | W 940/5 | | WK 731 | | |
| 312 | Deutz F2L 912 | | | C 1176/3 C 1176/4 C 15 165 | | | WK 712/2 | | |
| | flammhemmendes Filtermedium / flame retardant filter media ⁽²⁰²⁾ teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | |
| 312E | Deutz F2L 912 25 (34) | | | C 1176/3 C 1176/4 | | | WK 712/2 | WD 940 | H |
| | flammhemmendes Filtermedium / flame retardant filter media ⁽²⁰²⁾ | | | | | | | | |
| 312ET/LT | Yanmar 3TN84TE 26 (35) | | | C 1176/3 C 1176/4 | W 811/80 | | | W 712 | VEN |
| | flammhemmendes Filtermedium / flame retardant filter media ⁽²⁰²⁾ | | | | | | | | |
| 312LE/S/SE/SL | Deutz F3L 912 | | | C 13 114/4 | W 940/5 | | WK 731 | WD 940 05/83 → W 712 | H VEN |
| 314 Unicat | Deutz F2L 511 26 (35) | | | | W 719/5 | | WK 712/2 | | |
| 320 (Serie II) | Deutz F4L 1011FT 44 (60) | 2000 → | | | W 712/4 | | WK 712/2 | | |
| 350 | Yanmar 3TNW88 23 (31) | 2007 → | | | W 814/80 | | WK 718/7 | | |
| 400-Serie | | 96 → | | | | | | | |
| 411, 411S | Deutz | | | | W 940/5 | | WK 731 | | |
| 412E/S | Deutz F3L 912 40 (55) | | | C 13 114/4 | W 940/5 | | WK 731 | WD 940 05/83 → W 712 | H VEN |
| 415 | Deutz | | | | W 940/5 | | WK 731 | | |

| KRAMER ALLRAD (WACKER NEUSON) | | | | | | | | | | | |
|---|---------------------------|----------|-----------|-------------|------------|--|----------|----------|-----------|--------|-----|
| 400-Serie | | | | 96 → | | | | | | | |
| 416 | Deutz | | | | C 17 201 | | | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | W 940/5 | WK 731 | | | |
| 416S | Deutz F4L 912 | 51 (70) | | | C 17 160 | | W 940/5 | WK 731 | WD 940 | H | |
| 420 (Serie II) | Deutz BF4L 1011FT | 48 (66) | 2000 → | | | | W 712/4 | WK 712/2 | | | |
| 500-Serie | | | | 87 → | | | | | | | |
| 515, 515 B | Deutz | | | | | | W 940/5 | WK 731 | | | |
| 516, 516S | Deutz F4L 912 | 51 (70) | | | | | W 940/5 | WK 731 | WD 940 | H | |
| 520 (Serie II) | Perkins 1004-4LR | 53 (72) | 2000 → | | | | W 940/24 | P 917 x | | | |
| 521 (Serie II) | Deutz BF4L 1011 | 49 (65) | 2002 → | | | | W 719/5 | WK 712/2 | | | |
| 600-Serie | | | | 92 → | | | | | | | |
| 600B | Deutz | | | | | | W 940/5 | WK 731 | | | |
| 611 | Deutz | | | | | | W 940/5 | WK 731 | | | |
| 612 | Deutz F4L 912 | 54 (74) | | | C 17 201 | | W 940/5 | WK 731 | WD 962 | HTF | |
| | | | | | | | | | 05/83 → | W 712 | VEN |
| | | | | | | | | | | CF 820 | SEC |
| 615 | Deutz | | | | | | W 940/5 | WK 731 | | | |
| 620 (Serie II) | Perkins 1004-4 | 60 (82) | 2000 → | | | | W 940/24 | P 917 x | | | |
| 700-Serie | | | | 77 → | | | | | | | |
| 720 (Serie II) | Perkins 1004-4T | 74 (100) | 2000 → | | | | W 940/24 | P 917 x | | | |
| 750 | Deutz F4M2011 | 44 (60) | 2004 → | | C 14 210/2 | | W 712/4 | WK 842 | CF 850/2 | SEC | |
| Saugfilter / Suction filter ⁽¹⁸⁴⁾ , Rücklauffilter / Return flow filter ⁽¹⁸⁵⁾ | | | | | | | | | HD 946/2 | H | |
| 800-Serie | | | | 99 → | | | | | | | |
| 811 | Deutz F5L 912 | | | | C 13 114/4 | | W 962/6 | WK 731 | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | P 919/7 | HST | |
| 814 | Deutz F4L 912 | | | | C 13 114/4 | | W 940/5 | WK 731 | | | |
| 850 | Deutz F4M2011 | 44 (60) | 2004 → | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1000000365 | | | | | C 14 210/2 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1000108955 | | | | | | | W 712/4 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1000108956 | | | | | | | | WK 842 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1000000567, Rücklauffilter / Return flow filter ⁽¹⁸⁵⁾ , Saugfilter / Suction filter ⁽¹⁸⁴⁾ | | | | | | | | | HD 946/2 | H | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1000087796 | | | | | | | | | CF 850/2 | SEC | |
| 900-Serie | | | | 05 → | | | | | | | |
| 911 | Deutz F6L 912 | | | | C 13 114/4 | | W 962/6 | WK 731 | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | P 919/7 | HST | |
| 950 | Deutz BF4M2011 | 56 (76) | 2005 → | | C 14 210/2 | | W 712/4 | WK 842 | HD 946/2 | H | |
| | | | | | | | | | CF 850/2 | SEC | |
| 4000-Serie | | | | 05 → | | | | | | | |
| 4107 | Deutz BF4M 2012 | 75 (102) | 2005 → | | C 19 460/2 | | | | CF 1141/2 | SEC | |
| KUBOTA | | | | | | | | | | | |
| K-Series (Minibagger / Mini Excavators) | | | | 97 → | | | | | | | |
| K008 | D 722 | 12 (16) | 1997-2002 | | C 9002 | | W 814/80 | | CF 5001 | SEC | |
| K008 Alpha | Kubota D722BH | 8 (11) | 2001-2003 | | C 9002 | | W 811/80 | | CF 5001 | SEC | |
| K008-3 | D722-EBH-3 PN#1J021-00001 | 7 (10) | | | C 9002 | | W 814/80 | WK 42/1 | CF 5001 | SEC | |
| teilweise/oder / partly/or ⁽⁵³⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 12581-43012 | | | | | | | | WK 28/1 | | | |
| KH-Series (Minibagger / Mini Excavators) | | | | 81 → | | | | | | | |
| 001.1D | D1100BH | | | | C 1188 x | | | WK 812 | | | |
| 005 | Z600-K1 | | | | C 934 x | | W 811/80 | | | | |
| 007 | Z430K1 | 6 (9) | | | | | W 811/80 | | | | |
| 008 | Z851BH | | | | | | | WK 812 | | | |
| 008 | Kubota D850BH | | 1987-1991 | | | | | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | C 934 x | | | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | C 946/2 | | | | | | |
| | | | | | | | W 811/80 | | W 935/1 | H | |
| 008-1 | | | | | C 934 x | | | WK 812 | | | |
| 008-2, 008-3 | Kubota D850BH | | | | C 934 x | | W 811/80 | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | W 935/1 | H | |
| 10 (->51041) | D 1101 | | | | C 1188 x | | H 804 x | | | | |
| 10 (51042->) | | | | | C 1188 x | | | | W 940 | H | |



KUBOTA

| KH-Series (Minibagger / Mini Excavators) | | | | 81 → | | | | | | |
|--|--|----|------|--------|------------|----------|--|---------|-------|-----------------|
| 011 | D1302BH | | | | C 1188 x | W 920/48 | | | | |
| 012 | Z620KW | | | | C 934 x | W 811/80 | | WK 812 | | |
| 014 | D1301BH | | | | C 1188 x | | | WK 812 | | |
| 015 | D1301BH | | | | C 1188 x | | | WK 812 | | |
| 016W | D1402BH | | | | C 1188 x | | | WK 812 | | |
| 018 | S2200 | | | | C 14 179 x | | | | W 940 | H |
| 020 | V1902DH | | | | C 1188 x | W 920/48 | | | | |
| 021 | Kubota D950BH2 | | | | C 934 x | W 811/80 | | WK 812 | | |
| 024 | D950BH2 | | | | C 934 x | W 811/80 | | WK 812 | | |
| 026 | D1402BH4 | | | | C 1188 x | W 920/48 | | WK 812 | | |
| 027 | D1402BH4 | | | | C 1188 x | W 920/48 | | WK 812 | | |
| 030 | D1402BH5 | | | | C 1188 x | W 920/48 | | WK 812 | | |
| 030 | Z600K2 | | | | C 934 x | W 811/80 | | | | |
| 031 | Z600K2 | | | | C 934 x | W 811/80 | | | | |
| 031 | Z600KW3 | 8 | (11) | | C 934 x | W 811/80 | | WK 812 | | |
| 033 | V1902BH3 | | | | C 14 179 x | W 920/48 | | WK 812 | | |
| 035 | D850-BH-W | 10 | (14) | | C 934 x | W 811/80 | | WK 812 | | |
| 036 | Z620KW | 9 | (12) | | C 934 x | W 811/80 | | WK 42/1 | | |
| | | | | | | | | WK 812 | | |
| 040 | V1902BH4 | | | | C 14 179 x | W 920/48 | | WK 812 | | |
| 041 | D950 | 12 | (16) | | C 934 x | W 811/80 | | WK 42/1 | | |
| | | | | | | | | WK 812 | | |
| 045 | V1902BH4 | | | | C 14 179 x | W 920/48 | | | | |
| 050 | D950BH | | | | C 1188 x | W 811/80 | | WK 812 | | |
| 051 | D950BH | 14 | (19) | | C 1188 x | W 811/80 | | WK 812 | | |
| 060 | Nissan FD33 | | | | C 14 179 x | W 950/14 | | | | |
| 060 | D1302 | 17 | (23) | | C 1188 x | W 913/1 | | WK 42/1 | | |
| | | | | | | | | WK 812 | | |
| 066 | D1402BH | 19 | (26) | | C 1188 x | W 920/48 | | WK 42/1 | | |
| | | | | | | | | WK 812 | | |
| 090 | Isuzu 4BD1 | | | | C 14 179 x | | | | | |
| 090 | V1702 | 22 | (30) | | C 1188 x | | | WK 42/1 | W 940 | H |
| | | | | | | | | WK 812 | | |
| 10 (SN 51042 ->) | D 1101 | | | | | W 940 | | | | |
| 101 | V1902BH | 25 | (34) | | C 1188 x | W 920/48 | | WK 812 | | |
| | | | | | C 14 179 x | | | | | |
| 130 | | | | | C 14 179 x | | | | | |
| 151 | V1902-BH-4 | 25 | (34) | | C 14 179 x | | | P 5006 | | |
| 61 | D 950-BH - 2 | | | | C 934 x | W 811/80 | | WK 42/1 | | |
| | | | | | | | | WK 812 | | |
| 91 | D 1402-BH-5 | | | | C 1188 x | W 913/1 | | WK 42/1 | | |
| | | | | | | | | WK 812 | | |
| KX-Series (Minibagger / Mini Excavators) | | | | 91 → | | | | | | |
| 008-3 | | | | | C 9002 | W 814/80 | | WK 42/1 | | CF 5001 SEC |
| 016-4 | Kubota D782-BH | 10 | (13) | 2011 → | C 946/2 | W 814/80 | | | | 62 602 53 261 H |
| | | | | | | | | | | CF 52/2 SEC |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 15221-43170 | | | | | | | WK 812 | | |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ , Wasserabscheider / water separator ⁽⁸²⁾ | | | | | | | P 4001 | | |
| | Saugfilter / Suction filter ⁽¹⁸⁴⁾ | | | | | | | | | 62 602 53 261 H |
| 018-4 | KuboD902E3BH3 | 12 | (16) | 2011 → | C 946/2 | W 814/80 | | WK 812 | | 62 602 53 261 H |
| | | | | | | | | | | CF 52/2 SEC |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ , Wasserabscheider / water separator ⁽⁸²⁾ | | | | | | | P 4001 | | |
| | Saugfilter / Suction filter ⁽¹⁸⁴⁾ | | | | | | | | | 62 602 53 261 H |
| 019-4 | Kubota D902-BH | 12 | (16) | 2011 → | C 946/2 | W 814/80 | | WK 812 | | 62 602 53 261 H |
| | | | | | | | | | | CF 52/2 SEC |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ , Wasserabscheider / water separator ⁽⁸²⁾ | | | | | | | P 4001 | | |
| | Saugfilter / Suction filter ⁽¹⁸⁴⁾ | | | | | | | | | 62 602 53 261 H |
| 027-4 | Kubota V1505-E4 | 18 | (24) | 2017 → | C 11 003 | W 814/80 | | WK 812 | | CF 6001 SEC |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ , Wasserabscheider / water separator ⁽⁸²⁾ | | | | | | | P 4001 | | |
| | Filter für: / Filter for: ⁽²⁸³⁾ Piloting Control Circuit | | | | | | | | | HD 4001 x H |
| | Saugfilter / Suction filter ⁽¹⁸⁴⁾ | | | | | | | | | HD 9210 H |

| KUBOTA | | | | | | | | | | |
|---|---------------------------|---------|-----------|------------------------|---------------------|-----------------------------|------------------------------|------------------|--|--|
| KX-Series (Minibagger / Mini Excavators) | | | | 91 → | | | | | | |
| 030-4 | Kubota V1505-E4 | 18 (24) | 2017 → | C 11 003 | W 814/80 | WK 812 P 4001 | CF 6001 | SEC | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ , Wasserabscheider / water separator ⁽⁸²⁾ Filter für: / Filter for: ⁽²⁸³⁾ Piloting Control Circuit Saugfilter / Suction filter ⁽¹⁸⁴⁾ | | | | | | | HD 4001 x HD 9210 | H H | | |
| 037-4 | Kubota V1505-E4 | | 2019 → | C 10 007 | W 9084 | WK 812 P 4001 | CF 601 | SEC | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | | |
| 040-4 | D1803-CR-TE4-BH1 | | | | W 913/1 | WK 10 019 | CF 701 | SEC | | |
| 042-4 | Kubota D1803-CR-TE4 | 29 (39) | 2017 → | | W 913/1 | WK 10 019 | CF 701 | SEC | | |
| Anzahl / Quantity ⁽⁸⁹⁾ 2 ST / Piece Filter für: / Filter for: ⁽²⁸³⁾ Piloting Control Circuit Entlüftung / Belüftung / Breather ⁽²⁴⁸⁾ | | | | | | | CU 18 015 HD 47 C 6006 | CA HST VEN | | |
| 057-4 | Kubota V2607-DI-E3 | 33 (46) | 2009 → | C 13 145/2 | W 920/7 | WK 812 | CF 97/2 | SEC | | |
| Anzahl / Quantity ⁽⁸⁹⁾ 2 ST / Piece Filter für: / Filter for: ⁽²⁸³⁾ Piloting Control Circuit Entlüftung / Belüftung / Breather ⁽²⁴⁸⁾ | | | | | | | CU 18 015 HD 47 C 6006 | CA HST VEN | | |
| 080-3 | V3800DIE2BH | | 2006-2008 | C 14 210/2 | W 920/7 | P 4001 P 4003 WK 812 | HD 47 CF 850/2 | HST SEC | | |
| 080-3 | Kubota D722BH5 | 7 (10) | 2008 → | C 14 101 | W 920/7 | P 4003 WK 7041 P 4001 | C 14 210/2 CF 850/2 | CA SEC | | |
| teilweise/oder / partly/or ⁽⁵³⁾ Wasserabscheider / water separator ⁽⁸²⁾ Filter für: / Filter for: ⁽²⁸³⁾ Pilot Control Circuit | | | | | | | HD 47 | HST | | |
| 080-3T | V3307DT3BH | | | C 14 210/2 | W 920/7 | WK 7041 | HD 47 CF 850/2 | HST SEC | | |
| 080-3a | Kubota V3307 DI-T | 48 (65) | 2008-2015 | C 14 101 | W 920/7 | WK 7041 P 4001 | CF 850/2 | SEC | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ , Wasserabscheider / water separator ⁽⁸²⁾ Filter für: / Filter for: ⁽²⁸³⁾ Piloting Control Circuit | | | | | | | HD 47 | HST | | |
| 080-4 | Kubota V3307CR-TE4 | 48 (65) | 2013-2016 | C 14 210/2 C 14 101 | W 920/7 | WK 828 x P 4001 | CF 850/2 | SEC | | |
| teilweise/oder / partly/or ⁽⁵³⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 59800-26110 Vorfilter / Prefilter ⁽⁵⁷⁾ , Wasserabscheider / water separator ⁽⁸²⁾ Filter für: / Filter for: ⁽²⁸³⁾ Piloting Control Circuit | | | | | | | HD 47 | HST | | |
| 080-4 Alpha (KBCK0804) | Kubota V3307-CRT-EU6 | 47 (63) | 2019 → | C 14 101 | W 920/48 | WK 828 x WK 9065 | CF 850/2 | SEC | | |
| Filter für: / Filter for: ⁽²⁸³⁾ Piloting Control Circuit | | | | | | | HD 5007 | H | | |
| 101 H (->SN 11313) | V1902-BH-5 | 26 (35) | | | W 913/1 W 920/48 | WK 42/1 WK 812 | | | | |
| 101 H (SN 11314->) | V1902-BH-5 | 26 (35) | | | W 913/1 W 920/48 | WK 42/1 WK 812 | | | | |
| 101-3 | Kubota D1503-M-EBH-2-EC | 20 (27) | | C 11 003 | W 920/7 | P 5005 WK 812 | CF 6001 | SEC | | |
| Saugfilter / Suction filter ⁽¹⁸⁴⁾ | | | | | | | HD 9210 | H | | |
| 101-3 (>= 70001) | D1803-M | | | C 11 003 | W 920/7 | P 5005 | CF 6001 HD 9210 | SEC H | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 69481-62210 | | | | | | | | | | |
| 101-3 Alpha (>= 70001) | Kubota D1803-M | | | C 11 003 | W 920/7 | WK 812 | CF 6001 HD 9210 | SEC H | | |
| Rücklauffilter / Return flow filter ⁽¹⁸⁵⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 69481-62210 | | | | | | | | | | |
| 101-3 Alpha | | | | C 11 003 | W 920/7 | WK 812 | CF 6001 HD 9210 | SEC H | | |
| Saugfilter / Suction filter ⁽¹⁸⁴⁾ | | | | | | | | | | |
| 101-3 Alpha 2 | Kubota D1503-M-EBH-4-EC-N | 20 (27) | 2007-2011 | C 11 003 | W 920/7 | WK 812 | HD 9210 CF 6001 | H SEC | | |
| 101-3 Alpha 3 | KUBOTA D1803-M-EU36 | | 2013 → | C 1196/2 | W 920/7 | WK 812 | HD 9210 CF 75/2 | H SEC | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | P 4001 | | | | |
| 101-3 Alpha 3 | Kubota D1803-M-E3-BH-EU1 | 23 (30) | 2011 → | C 1196/2 | W 920/7 | WK 812 P 4001 | CF 75/2 | SEC | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ , Wasserabscheider / water separator ⁽⁸²⁾ Saugfilter / Suction filter ⁽¹⁸⁴⁾ | | | | | | | HD 9210 | H | | |
| 101-3 Alpha 4 | Kubota D1803-M-E3-BH | 23 (31) | 2014 → | C 1196/2 | W 920/48 | WK 812 P 4001 | CF 75/2 | SEC | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ Saugfilter / Suction filter ⁽¹⁸⁴⁾ | | | | | | | HD 9210 | H | | |

| KUBOTA | | | | | | | | | |
|--|-------------------------|---------|-----------|------|------------|----------|-----------------------------|---|-----------------------|
| KX-Series (Minibagger / Mini Excavators) | | | | 91 → | | | | | |
| 121 alpha (>= 70001) | V2203-M | | | | C 13 145/2 | W 940/4 | WK 812 | CF 97/2 HD 4001 x | SEC H |
| Filter für: / Filter for: ⁽²⁸³⁾ Ölleitung / oil line. für OE-Nummer / use for OE no. ⁽¹³¹⁾ RD401-61270 | | | | | | | | | |
| 121-2 | V2203-BH-4 | | 1996-2002 | | C 14 179 x | W 913/1 | P 4001 P 4003 WK 812 | CF 75/1 x | SEC |
| 121-2 S | V2203-EBH-4 | | | | C 14 179 x | W 913/1 | WK 812 | CF 75/1 x | SEC |
| 121-3 | V2203-M-EBH | 29 (39) | 2002 → | | C 13 145/2 | W 920/48 | P 5005 | HD 4001 x CF 97/2 | H SEC |
| 121-3 Alpha | Kubota V2203-M-EBH-2-N | 29 (39) | 2005-2017 | | C 13 145/2 | | WK 812 | CU 18 015 CF 97/2 HD 4001 x C 6006 | CA SEC H VEN |
| Filter für: / Filter for: ⁽²⁸³⁾ Piloting Control Circuit Entlüftung / Belüftung / Breather ⁽²⁴⁸⁾ , Filter für: / Filter for: ⁽²⁸³⁾ Hydraulic Filter | | | | | | | | | |
| 121-3S | Kubota V2203-M-E2BH-2-N | | | | C 13 145/2 | | WK 812 P 5005 | CF 97/2 | SEC |
| teilweise/oder / partly/or ⁽⁵³⁾ , Vorfilter / Prefilter ⁽⁵⁷⁾ Partikelfilter / Particulate filter ⁽¹⁰⁷⁷⁾ Filter für: / Filter for: ⁽²⁸³⁾ Pilot Control Circuit Entlüftung / Belüftung / Breather ⁽²⁴⁸⁾ | | | | | | | | CU 18 015 HD 4001 x C 6006 | CA H VEN |
| 151 H (10611->) | V1902-BH-6 | | | | | W 913/1 | WK 42/1 WK 812 | | |
| 151 H (->10610) | V1902-BH-6 | | | | | W 920/48 | WK 42/1 WK 812 | | |
| Saugfilter / Suction filter ⁽¹⁸⁴⁾ , Filter für: / Filter for: ⁽²⁸³⁾ Hydraulic Filter, Strainer | | | | | | W 913/1 | | | |
| 161-2 | V2203-BH-5 | | | | C 14 179 x | W 913/1 | WK 812 | CF 75/1 x | SEC |
| 161-2S | V2203-EBH-5 | | | | C 1196/2 | W 913/1 | | CF 75/1 x | SEC |
| 161-3 | V2203-M-EBH | 29 (39) | | | C 13 145/2 | W 920/48 | P 5005 | CF 97/2 | SEC |
| 161-3 Alpha | Kubota V2203M-EBH-N | 29 (39) | 2005-2011 | | C 13 145/2 | | WK 812 P 5005 | CF 97/2 | SEC |
| Vorfilter / Prefilter ⁽⁵⁷⁾ Partikelfilter / Particulate filter ⁽¹⁰⁷⁷⁾ Filter für: / Filter for: ⁽²⁸³⁾ Pilot Control Circuit Entlüftung / Belüftung / Breather ⁽²⁴⁸⁾ , Filter für: / Filter for: ⁽²⁸³⁾ Hydraulic Tank | | | | | | | | CU 18 015 HD 4001 x C 6006 | CA H VEN |
| 161-3 R1 | Kubota V2203-M-EBH-2 | | 2002 → | | C 13 145/2 | | P 5005 | CF 97/2 HD 4001 x | SEC H |
| Filter für: / Filter for: ⁽²⁸³⁾ Pilot Control Circuit | | | | | | | | | |
| 161-3 R2 | Kubota V2203-M-EBH-2 | | | | C 13 145/2 | W 920/48 | P 5005 | CF 97/2 | SEC |
| Partikelfilter / Particulate filter ⁽¹⁰⁷⁷⁾ Filter für: / Filter for: ⁽²⁸³⁾ Pilot Control Circuit | | | | | | | | CU 18 015 HD 4001 x | CA H |
| 161-3 S1 | Kubota V2203-M-EBH-2 | | | | C 13 145/2 | W 920/48 | WK 812 | CF 97/2 | SEC |
| Partikelfilter / Particulate filter ⁽¹⁰⁷⁷⁾ Filter für: / Filter for: ⁽²⁸³⁾ Pilot Control Circuit | | | | | | | | CU 18 015 HD 4001 x | CA H |
| 161-3 S2 | Kubota V2203-M-EBH-2 | | | | C 13 145/2 | W 920/48 | WK 812 | CF 97/2 | SEC |
| Partikelfilter / Particulate filter ⁽¹⁰⁷⁷⁾ Filter für: / Filter for: ⁽²⁸³⁾ Pilot Control Circuit | | | | | | | | CU 18 015 HD 4001 x | CA H |
| 161-3ST | Kubota V2403-M-E2BH-1 | | | | C 13 145/2 | | P 5005 WK 812 | CF 97/2 | SEC |
| Partikelfilter / Particulate filter ⁽¹⁰⁷⁷⁾ Filter für: / Filter for: ⁽²⁸³⁾ Pilot Control Circuit | | | | | | | | CU 18 015 HD 4001 x | CA H |
| 251 | | | | | C 13 145/2 | W 920/7 | WK 7041 P 4001 | CF 97/2 | SEC |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | |
| 251-2 | V3300 | | | | C 13 145/2 | W 920/7 | P 4002 WK 7041 P 4001 | CF 97/2 | SEC |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | |
| 251 Alpha | V3300-B | 43 (58) | 2002-2006 | | C 13 145/2 | W 920/7 | WK 7041 | CF 97/2 | SEC |
| 36 (H) | | | | | C 934 x | W 68 | WK 812 | | |
| 36-2 | D1105BH | 13 (16) | 1998-2003 | | C 11 005 | W 814/80 | WK 812 | CF 5002 | SEC |
| 36-2 Alpha | D1105BH | 13 (18) | 2002-2004 | | C 11 005 | W 814/80 | | CF 5002 | SEC |
| 36-3 | Kubota D782-BH | 9 (12) | 2004-2011 | | C 9002 | W 67/1 | P 5005 | CF 5001 | SEC |
| teilweise/oder / partly/or ⁽⁵³⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ W21ES-01500 Saugfilter / Suction filter ⁽¹⁸⁴⁾ | | | | | | W 814/80 | | 62 602 53 261 | H |

| KUBOTA | | | | | | | | | | |
|---|-------------------------|---------|-----------|------------------------|--|----------------------|--|----------------------------|---------------------------------|---------------|
| KX-Series (Minibagger / Mini Excavators) | | | | 91 → | | | | | | |
| 41 H | D 1105-BH | 16 (22) | | | | W 87 W 814/80 | | WK 42/1 WK 812 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1627132090 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1627132092 | | | | | | | | | | |
| 41-2 | D1105-BH-7 | | | C 11 005 | | W 811/80 | | P 4001 P 4003 WK 812 | CF 5002 | SEC |
| 41-2 Alpha | | | | C 9002 | | W 811/80 | | WK 842/3 | CF 5001 | SEC |
| 41-2S | D 1105-EBH -7 | | | C 11 005 | | W 811/80 | | P 4001 P 4003 WK 812 | CF 5002 | SEC |
| 41-2SV | D 1105-EBH-6 | 16 (22) | | C 11 005 | | W 814/80 | | WK 842/3 | CF 5002 | SEC |
| 41-3 | Kubota D 902-EBH | 16 (22) | 2004-2011 | C 9002 | | W 67/1 | | P 5005 | 62 602 53 261 CF 5001 | H SEC |
| teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ W21ES-01500 Saugfilter / Suction filter ⁽¹⁸⁴⁾ | | | | | | W 814/80 | | | 62 602 53 261 | H |
| 41-3S (>= 55001) | D782-E | | | C 9002 | | W 67/1 | | P 5005 | CF 5001 | SEC |
| Saugfilter / Suction filter ⁽¹⁸⁴⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ RG138-62150 | | | | | | | | | 62 602 53 261 | H |
| 41-3V (>= 55001) | D782-E | | | C 9002 | | W 67/1 | | P 5005 | CF 5001 | SEC |
| Saugfilter / Suction filter ⁽¹⁸⁴⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ RG138-62150 | | | | | | | | | 62 602 53 261 | H |
| 61 (H) | | | | C 934 x | | W 814/80 | | WK 812 | | |
| 61-2 | D 1105-BH6 | 18 (24) | | C 11 005 | | W 814/80 | | P 4001 P 4003 WK 812 | CF 5002 | SEC |
| 61-2 Alpha | D 1105-BH9 | 16 (22) | 2001-2004 | C 11 005 | | W 814/80 | | | HD 9210 CF 5002 | H SEC |
| 61-2 S | D1105-EBH-6 | | | C 11 005 | | W 811/80 W 814/80 | | P 4001 P 4003 | CF 5002 | SEC |
| 61-3 | Kubota V1505-E2-BH | 18 (24) | 2004-2017 | C 11 003 | | W 814/80 W 814/80 | | P 5005 | CF 6001 | SEC |
| teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ W21ES-01600 Saugfilter / Suction filter ⁽¹⁸⁴⁾ | | | | | | | | | HD 9210 | H |
| 61-3KBM | | | | C 11 003 | | W 814/80 | | | HD 9210 CF 6001 | H SEC |
| 71 H | V 1505 - BH | 24 (32) | | C 11 004 | | W 811/80 W 814/80 | | WK 42/1 WK 812 | | |
| 71-2Alpha | D1505EB | 22 (30) | 2001-2004 | C 1188 x | | W 814/80 | | WK 842/3 | HD 9210 | H |
| 71-3 (->10339) | | | | C 11 003 | | W 814/80 | | P 5005 | CF 6001 | SEC |
| 71-3 (10340->) | V1505-E2-BH10 | | | C 11 003 | | W 814/80 | | WK 812 | CF 6001 | SEC |
| 71-3 | Kubota V1505-E2-BH-10EU | 20 (27) | 2004-2017 | C 11 003 | | W 814/80 W 814/80 | | P 5005 | CF 6001 | SEC |
| teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ W21ES-01600 Saugfilter / Suction filter ⁽¹⁸⁴⁾ | | | | | | | | | HD 9210 | H |
| 71-3 KBM | V1505-E | | | C 11 003 | | W 814/80 | | P 5005 | CF 6001 | SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ RA211-62190 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 69481-62210 | | | | | | | | | HD 9210 | H |
| 80-4a (40556+40557=>) | Kubota V3307CR-TE4 | 47 (63) | | C 14 210/2 C 14 101 | | W 920/7 | | WK 828 x | CF 850/2 | SEC |
| teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 59800-26110 Filter für: / Filter for: ⁽²⁸³⁾ Piloting Control Circuit | | | | | | | | | HD 47 | HST |
| 91 | | | | | | | | P 4001 P 4003 | | |
| 91-2 | V1505-BH-7 | | | C 1188 x | | W 811/80 W 814/80 | | P 4001 P 4003 WK 812 | | |
| 91-2 | V1505-EBH-5 | 19 (27) | | | | | | P 4001 P 4003 | | |
| 91-2 S | V1505-EBH-7 | | | C 1188 x | | W 814/80 | | P 4001 P 4003 WK 812 | | |
| 91-3 | D1503-M-EBH-2 | | | C 11 003 | | W 920/7 | | P 5005 | HD 4001 x HD 9210 CF 6001 | H H SEC |

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| KX-Series (Minibagger / Mini Excavators) | | | | 91 → | | | | | | |
| 91-3 | Kubota D1503-M-EBH-1-EC | 20 (26) | 2005-2008 | C 11 003 | W 920/7 | | P 5005 | HD 4001 x CF 6001 | H SEC | |
| 91-3 S | D1503-M-E2BH-2-N | | | C 11 003 | W 920/7 | | WK 812 | CF 6001 | SEC | |
| 91-3 alpha (>= 70001) | D1503-M | 19 (26) | 2005-2008 | C 11 003 | W 920/7 | | WK 812 | CF 6001 HD 9210 | SEC H | |
| | Saugfilter / Suction filter ⁽¹⁸⁴⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 69481-62210 | | | | | | | | | |
| 91-3a | Kubota D1503M | 21 (29) | 2005-2008 | C 11 003 | W 920/7 | | WK 812 | CF 6001 HD 9210 | SEC H | |
| | Saugfilter / Suction filter ⁽¹⁸⁴⁾ | | | | | | | | | |
| 91-3a2 | Kubota D1503-M-EBH3-EC-N | 20 (27) | | C 11 003 | W 920/7 | | WK 812 | HD 9210 CF 6001 HD 9210 | H SEC H | |
| | Saugfilter / Suction filter ⁽¹⁸⁴⁾ | | | | | | | | | |
| KC-Series (Mini Dumpers) | | | | 09-19 | | | | | | |
| 100HD | Kubota Z482 (EPA) | 8 (11) | 2012-2019 | C 9002 | | W 814/80 | | | | |
| | teilweise/oder / partly/or ⁽⁵³⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ W21ES-01500 | | | | | | | | | |
| 110HR-4 | Kubota D722 | 11 (15) | | C 9002 | | | | CF 5001 | SEC | |
| 250HR-4 | Kubota V2203-M | 33 (45) | 2016-2019 | C 13 145/2 | W 913/1 | | P 5006 | CF 97/2 | SEC | |
| R-Series (Compact Wheel Loaders) | | | | 86 → | | | | | | |
| 065 | Kubota V2607DI-E3 | 35 (48) | 2015-2016 | C 13 145/2 | W 920/7 | | WK 812 P 4001 | CF 97/2 | SEC | |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ , Wasserabscheider / water separator ⁽⁸²⁾ Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece Filter für: / Filter for: ⁽²⁸³⁾ Piloting Control Circuit Saugfilter / Suction filter ⁽¹⁸⁴⁾ | | | | | | | CU 18 015 HD 47 62 602 53 261 | CA HST H | |
| 082 | Kubota V2607DI-E3 | 35 (47) | 2017 → | C 13 145/2 | W 920/7 | | WK 812 P 4001 | CF 97/2 | SEC | |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ , Wasserabscheider / water separator ⁽⁸²⁾ Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece Filter für: / Filter for: ⁽²⁸³⁾ Piloting Control Circuit Saugfilter / Suction filter ⁽¹⁸⁴⁾ | | | | | | | CU 18 015 HD 47 62 602 53 261 | CA HST H | |
| 085 | Kubota V2607CR | 46 (62) | 2015-2018 | C 14 210/2 C 13 145/2 | W 920/7 | | WK 828 x P 4001 | CF 850/2 | SEC | |
| | teilweise/oder / partly/or ⁽⁵³⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ R5611-42270 Vorfilter / Prefilter ⁽⁵⁷⁾ , Wasserabscheider / water separator ⁽⁸²⁾ Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece Filter für: / Filter for: ⁽²⁸³⁾ Piloting Control Circuit Saugfilter / Suction filter ⁽¹⁸⁴⁾ teilweise/oder / partly/or ⁽⁵³⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ R5611-42250 | | | | | | | CU 18 015 HD 47 62 602 53 261 CF 97/2 | CA HST H SEC | |
| 310 (LST) | V1305 | | | C 11 004 | W 814/80 | | WK 812 | | | |
| 310 A | | | | C 11 004 | W 814/80 | | WK 812 | | | |
| 400 | V1902 | | | C 14 179 x | W 913/1 | | | | | |
| 410 (LST) | V1902 | | | C 14 179 x | W 913/1 | | | | | |
| 420 (LST) | D1503-T | | | | | | | | | |
| | Serie / Series ⁽⁶³⁾ S/N >50149 Serie / Series ⁽⁶³⁾ S/N <50148 | | | C 14 179 x C 13 145/2 | | | | | | |
| | | | | | W 913/1 | | WK 812 | W 935/2 CF 97/2 | H SEC | |
| 420 / B | D1503T | 28 (38) | | C 13 145/2 C 14 179 x | | | | CF 97/2 | SEC | |
| 420 LS | | | | C 13 145/2 | | | | CF 97/2 | SEC | |
| 420 S | D1503-M-T-E3 | 29 (39) | | C 11 003 | W 913/1 | | P 5005 | HD 47 CF 6001 | HST SEC | |
| 420a | | | 2004-2013 | C 1196/2 | W 913/1 | | | HD 47 W 935/1 CF 75/2 | HST H SEC | |
| 430 | Kubota D1803-CR-TIE4-WL5 | 36 (48) | 2019 → | | | | WK 10 020 | HD 47 W 935/1 CF 701 | HST H SEC | |
| 510 NEW TYPE(LST) | V2203-DI-BDW | | | C 14 179 x | W 913/1 | | | W 935/2 CF 75/1 x | H SEC | |
| 510 OLD TYPE(LST) | V2203-BDW | | | C 14 179 x | W 913/1 | | | W 935/2 CF 75/1 x | H SEC | |
| 510B OLD TYPE | | | | C 14 179 x | | | WK 812 | | | |

| KUBOTA | | | | | | | | | | |
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| R-Series (Compact Wheel Loaders) | | | | 86 → | | | | | | |
| 520 | Kubota V2203-M-E3 | 32 (44) | | C 13 145/2 | W 913/1 | WK 812 P 4003 P 4003 | CF 97/2 | SEC | | |
| teilweise/oder / partly/or ⁽⁵³⁾ teilweise/oder / partly/or ⁽⁵³⁾ Filter für: / Filter for: ⁽²⁸³⁾ HST Filter | | | | | | | | | | |
| 520 / B | V2203 | 35 (46) | | C 13 145/2 C 14 179 x | | P 4003 WK 812 | CF 97/2 | SEC | | |
| 520 a | | | 2004-2013 | C 13 145/2 | W 940/4 | | W 935/2 | HST | | |
| W 935/1 H CF 97/2 SEC | | | | | | | | | | |
| 520 S | V2203-M-ERP | | | C 13 145/2 | | P 5005 | HD 47 | HST | | |
| W 935/2 H W 940 H CF 97/2 SEC | | | | | | | | | | |
| 520 S1 | | | | C 13 145/2 | | | CF 97/2 | SEC | | |
| 520 S2 | | | | C 13 145/2 | | | CF 97/2 | SEC | | |
| 630 | Kubota V2607-CR-TE4 Tier4 | 48 (64) | | C 14 210/2 | W 920/7 | WK 828 x | HD 47 | HST | | |
| Wasserabscheider / water separator ⁽⁸²⁾ Saugfilter / Suction filter ⁽¹⁸⁴⁾ | | | | | | | | | | |
| P 4001 CF 850/2 SEC 62 602 53 261 H | | | | | | | | | | |
| U-Series (Minibagger / Mini Excavators) | | | | 98 → | | | | | | |
| 080-4Alpha (<=40556) | Kubota V3307CR-TE4 | 47 (63) | 2016-2019 | C 14 210/2 | W 920/7 | WK 828 x | HD 47 | HST | | |
| CF 850/2 SEC | | | | | | | | | | |
| 10 | D722BH | 7 (10) | 1999-2002 | C 9002 | W 811/80 | | CF 5001 | SEC | | |
| 10(EU) | | | | C 9002 | W 811/80 | | CF 5001 | SEC | | |
| 10Alpha | Kubota D722BH | 7 (10) | 2001-2003 | C 9002 | W 811/80 | | CF 5001 | SEC | | |
| 15 (T3) | D782E2U15 | | | C 1188 x | W 913/1 | WK 42/1 WK 812 | | | | |
| 15-3 | Kubota D782 | 10 (14) | 2005-2008 | C 9002 | W 814/80 | WK 812 | CF 5001 | SEC | | |
| 15-3 | Kubota D782 | 10 (13) | 2011 → | C 9002 | W 814/80 | WK 812 | CF 5001 | SEC | | |
| 17-3Alpha | Kubota D902 | 12 (16) | 2008 → | C 9002 | W 814/80 | WK 812 | CF 5001 | SEC | | |
| 20 | | | 1998-2003 | C 9002 | W 814/80 | P 4001 | CF 5001 | SEC | | |
| 20-3 | Kubota D1105-EBH-10 | 14 (19) | 2003-2009 | C 9002 | W 811/80 | P 5005 | CF 5001 | SEC | | |
| Filter für: / Filter for: ⁽²⁸³⁾ Input control circuit HD 4001 x H | | | | | | | | | | |
| 27-4 (57197->) | Kubota D1105-E4-BH-2 | 15 (21) | | C 10 007 | W 814/80 | WK 812 P 4001 | CF 601 | SEC | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ . Wasserabscheider / water separator ⁽⁸²⁾ Filter für: / Filter for: ⁽²⁸³⁾ Piloting Control Circuit Saugfilter / Suction filter ⁽¹⁸⁴⁾ HD 4001 x H HD 9210 H | | | | | | | | | | |
| 27-4 (57197->) | Kubota :D1105-E4BH | 16 (22) | | C 10 007 | W 814/80 | WK 812 | CF 601 | SEC | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ . Wasserabscheider / water separator ⁽⁸²⁾ Filter für: / Filter for: ⁽²⁸³⁾ Piloting Control Circuit Saugfilter / Suction filter ⁽¹⁸⁴⁾ P 4001 HD 4001 x H HD 9210 H | | | | | | | | | | |
| 27-4 (-> 57196) | Kubota :D1105-E4BH | 16 (22) | 2015 → | C 946/2 | W 814/80 | WK 812 P 4001 | CF 52/2 | SEC | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ . Wasserabscheider / water separator ⁽⁸²⁾ Filter für: / Filter for: ⁽²⁸³⁾ Piloting Control Circuit Saugfilter / Suction filter ⁽¹⁸⁴⁾ HD 4001 x H HD 9210 H | | | | | | | | | | |
| 27-4 HI | Kubota V3307CR-TE4 | 47 (63) | 2016-2019 | C 10 007 | W 814/80 | P 4001 WK 812 | HD 4001 x | H | | |
| HD 9210 H CF 601 SEC | | | | | | | | | | |
| 27-4HI | Kubota D1105-E4-BH-2 | 15 (21) | | C 10 007 | W 814/80 | WK 812 P 4001 | CF 601 | SEC | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ . Wasserabscheider / water separator ⁽⁸²⁾ Filter für: / Filter for: ⁽²⁸³⁾ Piloting Control Circuit Saugfilter / Suction filter ⁽¹⁸⁴⁾ HD 4001 x H HD 9210 H | | | | | | | | | | |
| 30-3Alpha 2 | Kubota D1503M-EBH | 20 (27) | 2008-2011 | C 11 003 | W 920/7 | WK 812 | CF 6001 | SEC | | |
| Saugfilter / Suction filter ⁽¹⁸⁴⁾ HD 9210 H | | | | | | | | | | |
| 35 | D 1503-M-EBH-2 | 20 (26) | | C 11 003 | W 920/7 | P 5005 | HD 4001 x | H | | |
| CF 6001 SEC | | | | | | | | | | |
| 35 SS | D1503-M-E2BH-2-N | | | C 11 003 | W 920/7 | WK 812 | CF 6001 | SEC | | |
| 35(EU) | | | | C 1196/2 | W 814/80 | P 4003 | CF 75/2 | SEC | | |
| 35-3 | | | | C 11 003 | W 920/7 | P 5005 | HD 9210 | H | | |
| CF 6001 SEC | | | | | | | | | | |

| KUBOTA | | | | | | | | | |
|--|-------------------------|-----|-------|-----------|------------|--------------|-------------|--------------|-----|
| U-Series (Minibagger / Mini Excavators) | | | | 98 → | | | | | |
| 35-3Alpha | Kubota D1803-M | | | C 11 003 | W 920/7 | WK 812 | CF 6001 | SEC | |
| Saugfilter / Suction filter ⁽¹⁸⁴⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 69481-62210 | | | | | | | HD 9210 | H | |
| U35-3a2 | | | | C 11 003 | W 920/7 | WK 812 | HD 9210 | H | |
| | | | | | | | CF 6001 | SEC | |
| 35-3Alpha 2 | Kubota D1503M-EBH-4EC-N | 20 | (27) | 2008-2011 | C 11 003 | W 920/7 | WK 812 | CF 6001 | SEC |
| Saugfilter / Suction filter ⁽¹⁸⁴⁾ | | | | | | | HD 9210 | H | |
| 35-3Alpha 3 | Kubota D1803M-E3BH | 23 | (31) | 2007-2011 | C 1196/2 | W 920/7 | WK 812 | HD 9210 | H |
| Vorfilter / Prefilter ⁽⁵⁷⁾ , Wasserabscheider / water separator ⁽⁸²⁾ | | | | | | | CF 75/2 | SEC | |
| Saugfilter / Suction filter ⁽¹⁸⁴⁾ | | | | | | P 4001 | | | |
| | | | | | | | HD 9210 | H | |
| 35-4 | D1703MDIT4BHUS1 | | | | C 11 003 | | WK 812 | CF 6001 | SEC |
| 36-4 | Kubota D1703M-DI-E4 | 18 | (24) | 2017 → | C 11 003 | | WK 812 | CU 18 015 | CA |
| | | | | | | | HD 4001 x | H | |
| | | | | | | | C 6006 | VEN | |
| | | | | | | | CF 6001 | SEC | |
| 45 | V2203-M-E2BH-2-N | | | | C 13 145/2 | W 913/1 | P 4003 | CF 97/2 | SEC |
| | | | | | | | WK 812 | | |
| 45 S | V2203-M-E2BH-5-N | | | | C 13 145/2 | | WK 812 | CF 97/2 | SEC |
| 45-3 | Kubota V2203-M-EBH-2 | 29 | (39) | 2003-2005 | C 13 145/2 | | P 5005 | CF 97/2 | SEC |
| Partikelfilter / Particulate filter ⁽¹⁰⁷⁷⁾ | | | | | | | | CU 18 015 | CA |
| Filter für: / Filter for: ⁽²⁸³⁾ Pilot Control Circuit | | | | | | | | HD 4001 x | H |
| 45-3Alpha | Kubota V2203M | 29 | (39) | 2005-2011 | C 13 145/2 | W 940/4 | WK 812 | CU 18 015 | CA |
| Filter für: / Filter for: ⁽²⁸³⁾ Pilot Control Circuit | | | | | | | | CF 97/2 | SEC |
| Entlüftung / Belüftung / Breather ⁽²⁴⁸⁾ | | | | | | | | HD 4001 x | H |
| | | | | | | | C 6006 | VEN | |
| 48-4 | Kubota V2607-DI | 33 | (46) | 2010 → | C 13 145/2 | W 920/7 | WK 812 | CF 97/2 | SEC |
| Filter für: / Filter for: ⁽²⁸³⁾ Piloting Control Circuit | | | | | | | | HD 47 | HST |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | C 6006 | VEN |
| 50-3Alpha | Kubota V2203M-EBH2 | 30 | (40) | 2005-2010 | C 13 145/2 | W 940/4 | WK 812 | CU 18 015 | CA |
| Filter für: / Filter for: ⁽²⁸³⁾ Piloting Control Circuit | | | | | | | | CF 97/2 | SEC |
| Entlüftung / Belüftung / Breather ⁽²⁴⁸⁾ | | | | | | | | HD 4001 x | H |
| | | | | | | | C 6006 | VEN | |
| 55 | V2607-DI-E3 | | | | C 13 145/2 | W 920/7 | WK 812 | HD 47 | HST |
| | | | | | | | | CF 97/2 | SEC |
| 55-4 | Kubota V2607-DI | 34 | (46) | | C 13 145/2 | W 920/7 | WK 812 | CF 97/2 | SEC |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | WK 828 x | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | CU 18 015 | CA |
| Filter für: / Filter for: ⁽²⁸³⁾ Piloting Control Circuit | | | | | | | | HD 47 | HST |
| Entlüftung / Belüftung / Breather ⁽²⁴⁸⁾ | | | | | | | | C 6006 | VEN |
| LIEBHERR | | | | | | | | | |
| HS (Hydro-Seilbagger / Hydraulic Rope Excavators) | | | | 86 → | | | | | |
| 842 | DC OM 442 LA | 243 | (330) | 1991-1994 | | H 12 110/2 x | BFU 811 | H 15 395 | H |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | HD 725 | H |
| 853 | Liebherr D 926TI-E | 220 | (300) | 1995-2001 | | W 962/27 | WDK 725 | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | WK 842/26 | | |
| 855 HD Litronic | D 9508 A7 | 450 | (544) | | | HU 12 122 x | PU 10 008 x | | |
| 875 HD | Liebherr D9508 | 450 | (612) | 2010 → | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | HU 12 122 x | | | |
| 875 HD Litronic | D 9508 A7 | 450 | (612) | | | HU 12 122 x | PU 10 008 x | | |
| 885HD Litronic | D 9508 A7 | 450 | (544) | | | HU 12 122 x | PU 10 008 x | | |
| HS840-Serie | | | | 85-94 | | | | | |
| HS841 | Mercedes Benz OM 442 A | | | 1985-1991 | | | | H 12 110/2 x | H |
| | | | | | | | | HD 512 | H |
| HS842 | | | | 1991-1994 | | PFU 19 326 x | | HD 512 | H |
| L 500 (Radlader / Wheel Loaders) | | | | 84 → | | | | | |
| L 504 | Deutz F3L1011 | 29 | (39) | 1995-2000 | C 17 134 | | | | |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 501 → | | | | | | W 712/4 | WDK 725 | | |
| bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ → 500 | | | | | | W 719/5 | WK 712/2 | | |
| bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ → 0246 | | | | | | | WK 712/3 | | |

| LIEBHERR | | | | | | | | |
|---|-------------------|---------|------------|------------------------|--------------------------------|--------------------------------------|---------------------|--------------|
| L 500 (Radlader / Wheel Loaders) | | 84 → | | | | | | |
| L 506 (Typ 1577) | | | C 17 337/2 | | | P 9010 | HD 9003 CF 990/2 | H SEC |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ | | | | | | WK 8215 | | |
| L 506 (Type 1108) | Deutz D2011 L4 W | | C 17 337/2 | | W 712/4 W 920/48 | | CF 990/2 | SEC |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 26361 → bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ → 26360 ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 26361 → . Feinfilter / Secondary/fine filter ⁽¹¹⁾ Vorfilter / Prefilter ⁽⁵⁷⁾ Vorfilter / Prefilter ⁽⁵⁷⁾ Rücklaufilter / Return flow filter ⁽¹⁸⁵⁾ | | | | | | WDK 725 WK 31/11 WK 31/11 (10) | | HD 9003 H |
| L 506 (Type 1258) (Chassis No ab N°0101) | | | C 17 337/2 | | | P 9010 WK 718/7 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7619404 Feinfilter / Secondary/fine filter ⁽¹¹⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10044538 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7619405 | | | | | | | HD 9003 CF 990/2 | H SEC |
| L 506 (Type 371) | Deutz F4L1011 | | C 17 134 | | W 719/5 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7014968 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7616297 Feinfilter / Secondary/fine filter ⁽¹¹⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7022238 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7618260 | | | | | | WK 712/3 | | HD 1258 H |
| L 506 (Type 426) | Deutz BF4L1011FT | | C 17 337/2 | | W 712/4 W 719/5 W 920/48 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7619404 ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 2913 → bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ → 2912 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10490037. ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 2913 → für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7382048. Feinfilter / Secondary/fine filter ⁽¹¹⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7619405 | | | | | | WDK 725 | CF 990/2 | SEC |
| L 506 (Type 776) | Liebherr D404T-00 | | C 17 337/2 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7619404 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7090480. Vorfilter / Prefilter ⁽⁵⁷⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7090480. Vorfilter / Prefilter ⁽⁵⁷⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7090659. Feinfilter / Secondary/fine filter ⁽¹¹⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10044538 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7619405 | | | | | | WK 31/11 WK 31/11 (10) WK 8133 | HD 9003 CF 990/2 | H SEC |
| L 507 | D2011L4W | 48 (65) | C 17 337/2 | | W 712/4 | WDK 725 | HD 9003 CF 990/2 | H SEC |
| L 507 (Typ 1109) | Deutz | | C 17 337/2 | | | | HD 9003 CF 990/2 | H SEC |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 26367 → bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ → 26367 ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 26368 → | | | | | W 712/4 W 920/48 | WDK 725 | | |
| L 507 (Typ 1110) | Deutz | | C 17 337/2 | | | | HD 9003 CF 990/2 | H SEC |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 26431 → bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ → 26430 | | | | | W 712/4 W 920/48 | WDK 725 | | |
| L 507 (Typ 1259, Typ 1260) | Deutz | | C 17 337/2 | | | P 9010 WK 8215 | CF 990/2 | SEC |
| L 507 (Typ 427) | Deutz BF4L1011FT | 2000 → | C 17 337/2 | | W 719/5 | | CF 990/2 | SEC |
| einige Modelle: / some models: ⁽¹⁰²⁴⁾ Type 427 Feinfilter / Secondary/fine filter ⁽¹¹⁾ einige Modelle: / some models: ⁽¹⁰²⁴⁾ Type 1109 & 1110 Rücklaufilter / Return flow filter ⁽¹⁸⁵⁾ einige Modelle: / some models: ⁽¹⁰²⁴⁾ Type 427. bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ → 0340 | | | | | | WDK 725 | HD 1258 | H |
| L 507 (Typ 777, Typ 787) | Deutz | | C 17 337/2 | | | WK 31/11 WK 31/11 (10) WK 8133 | HD 9003 CF 990/2 | H SEC |
| L 508 | Deutz BF4L1011F | 49 (67) | 2000 → | C 17 337/2 C 18 267 | W 712/4 | WDK 725 | CF 990/2 | SEC |
| einige Modelle: / some models: ⁽¹⁰²⁴⁾ L->0101/L->0501 einige Modelle: / some models: ⁽¹⁰²⁴⁾ Typ 778 einige Modelle: / some models: ⁽¹⁰²⁴⁾ L->0101 | | | | | | WK 8133 | W 1268 | H |
| L 508 | D2011L4W | 48 (65) | C 17 337/2 | | W 712/4 | WDK 725 | HD 9003 CF 990/2 | H SEC |

| LIEBHERR | | | | | | |
|--|-------------------------------------|----------------------|----------------------|--------------------|---------------------|----------|
| L 500 (Radlader / Wheel Loaders) | | 84 → | | | | |
| L 508 | Deutz F3L 913 | C 16 302 C 18 267 | W 940/18 W 712/4 | WDK 725 WK 8133 | H 65 | H |
| einige Modelle: / some models: ⁽¹⁰²⁴⁾ L->0101/L->0501 | | | | | | |
| einige Modelle: / some models: ⁽¹⁰²⁴⁾ L->2913 | | | | | | |
| einige Modelle: / some models: ⁽¹⁰²⁴⁾ Typ 778 | | | | | | |
| einige Modelle: / some models: ⁽¹⁰²⁴⁾ L->0101 | | | | | W 1268 | H |
| einige Modelle: / some models: ⁽¹⁰²⁴⁾ L->2503/L->2913 | | | | | CF 990/2 | SEC |
| L 508 (Typ 1261) | | C 17 337/2 | | | HD 9003 CF 990/2 | H SEC |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ | | | | WK 718/7 | | |
| L 508 (Typ 1580) | | C 17 337/2 | | | HD 9003 CF 990/2 | H SEC |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ | | | | WK 8215 | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | P 9010 | | |
| L 508 (Type 1111) | | C 17 337/2 | W 712/4 W 920/48 | | CF 990/2 | SEC |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 26369->→ | | | | | | |
| bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ →->26367 | | | | | | |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ , ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 26369->→ | | | | WDK 725 | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ , bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ →->26367 | | | | WK 31/11 | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ , bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ →->26367 | | | | WK 31/11 (10) | | |
| Rücklauffilter / Return flow filter ⁽¹⁸⁵⁾ | | | | | HD 9003 | H |
| L 508 (Type 232 / 372) | | C 18 267 | W 940/18 W 719/5 | | CF 922 | SEC |
| Serie / Series ⁽⁶³⁾ Type 232 | | | | | | |
| Serie / Series ⁽⁶³⁾ Type 372 | | | | | | |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ , Serie / Series ⁽⁶³⁾ Type 232 | | | | WK 731 | | |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ , Serie / Series ⁽⁶³⁾ Type 372 | | | | WK 712/3 | | |
| Saugfilter / Suction filter ⁽¹⁸⁴⁾ , Serie / Series ⁽⁶³⁾ Type 372 | | | | | W 1374/2 | HTF |
| Saugfilter / Suction filter ⁽¹⁸⁴⁾ , Serie / Series ⁽⁶³⁾ Type 232 | | | | | W 1268 | H |
| L 508 (Type 428) | | C 17 337/2 | W 719/5 W 712/4 | | CF 990/2 | SEC |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 2503-2912->→ | | | | | | |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 2913->→ | | | | | | |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ | | | | WDK 725 | | |
| L 508 (Type 778) | | | | | | |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ | | | | WK 8133 | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | WK 31/11 | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | WK 31/11 (10) | | |
| Rücklauffilter / Return flow filter ⁽¹⁸⁵⁾ | | | | | HD 9003 | H |
| L 508 Compact | Yanmar 4TNV98 | C 17 337/2 | | WK 818/80 | CF 990/2 | SEC |
| L 509 (Typ 1262 + 1263) | | C 17 337/2 | | WK 8215 | HD 9003 CF 990/2 | H SEC |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | WK 8215 | | |
| L 509 (Type 1112 / 1113) | Deutz TD 2011L4 W 60 (82) 2009-2013 | C 17 337/2 | W 712/4 | | CF 990/2 | SEC |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ | | | | WDK 725 | | |
| Rücklauffilter / Return flow filter ⁽¹⁸⁵⁾ | | | | | HD 9003 | H |
| L 509 (Type 429) | | C 17 337/2 | W 712/4 W 719/5 | | CF 990/2 | SEC |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 2913->→ | | | | | | |
| bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ →->2912 | | | | | | |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ | | | | WDK 725 | | |
| Rücklauffilter / Return flow filter ⁽¹⁸⁵⁾ , bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ → 0172 | | | | | HD 1258 | H |
| L 509 (Type 779 / 789) | | C 17 337/2 | | | CF 990/2 | SEC |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ | | | | WK 8133 | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | WK 31/11 | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | WK 31/11 (10) | | |
| Rücklauffilter / Return flow filter ⁽¹⁸⁵⁾ | | | | | HD 9003 | H |
| L 510 | Deutz F3L913 | C 16 302 C 18 267 | W 940/18 W 962/28 | WDK 725 | H 65 | H |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | W 1268 | H |
| | | | | | CF 922 | SEC |
| | | | | WK 842/26 | | |
| L 510 (Type 1114) | Deutz TD2011 L04 W | C 17 337/2 | W 712/4 | | CF 990/2 | SEC |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ | | | | WDK 725 | | |
| Rücklauffilter / Return flow filter ⁽¹⁸⁵⁾ | | | | | HD 9003 | H |

| LIEBHERR | | | | | | | | | |
|---|-----------------------|----------|-----------|------------|--|----------|---------------|-----------|-----------|
| L 500 (Radlader / Wheel Loaders) 84 → | | | | | | | | | |
| L 510 (Type 340) | Deutz BF4L913 | 59 (80) | | C 18 267 | | W 962/28 | | CF 922 | SEC |
| ab Motor-Nr. / from engine no. ⁽⁷³⁾ 8484070→ | | | | | | | | | |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ | | | | | | | WDK 725 | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | WK 842/26 | | |
| Saugfilter / Suction filter ⁽¹⁸⁴⁾ . Filter für: / Filter for: ⁽²⁸³⁾ Fahrhydraulik/ drive hydraulic | | | | | | | | W 1268 | H |
| L 510 (Type 782) | Liebherr D405T-01 | | | C 17 337/2 | | | WK 31/11 | CF 990/2 | SEC |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ | | | | | | | WK 31/11 (10) | | |
| Rücklaufilter / Return flow filter ⁽¹⁸⁵⁾ | | | | | | | WK 8133 | | HD 9003 H |
| L 511 (Typ 212) | Liebherr D904NA | 62 (85) | | | | W 962/28 | | HD 512/2 | H |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ | | | | | | | | CF 1122 | SEC |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | WDK 725 | | |
| Saugfilter / Suction filter ⁽¹⁸⁴⁾ . Filter für: / Filter for: ⁽²⁸³⁾ Fahrhydraulik | | | | | | | WK 842/26 | | W 1268 H |
| L 512 (Type 430) | Deutz BF4L913 | 69 (94) | | | | | | | |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 0320->> | | | | C 16 400 | | | | CF 400 | SEC |
| bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ → 0319 | | | | C 17 225/3 | | | | CF 800 | SEC |
| Kabinenbelüftung / Cabin ventilation ⁽⁶⁶⁾ | | | | C 31 152/1 | | | | | |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ | | | | | | W 962/28 | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | WDK 725 | | |
| Rücklaufilter / Return flow filter ⁽¹⁸⁵⁾ | | | | | | | WK 842/26 | | HD 1258 H |
| L 512 (Type 466) | | | | C 21 630/4 | | | | CF 1140/2 | SEC |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 10491→ | | | | | | W 1022 | | | |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 9899 + 9970→ . bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ → 10490 | | | | | | W 925 | | | |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ | | | | | | | WK 8118 | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | WK 31/11 | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | WK 31/11 (10) | | |
| L 514 (Typ 1265) | | | | C 21 630/4 | | W 1022 | | HD 9003 | H |
| | | | | | | | | CF 1140/2 | SEC |
| L 514 (Type 1115) | John Deere 4045 HF288 | | | C 21 630/4 | | W 1022 | WK 8162 | CF 1140/2 | SEC |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | WK 8161 | | |
| Rücklaufilter / Return flow filter ⁽¹⁸⁵⁾ | | | | | | | | HD 9003 | H |
| L 514 (Type 467) | Liebherr D504T | 72 (98) | 2000 → | C 21 630/4 | | W 925 | | CF 1140/2 | SEC |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ | | | | | | | WK 8118 | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | WK 31/11 | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | WK 31/11 (10) | | |
| L 514 (Type 790) | John Deere 4045H | 72 (98) | | C 17 337/2 | | W 1022 | WK 8118 | CF 990/2 | SEC |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | WK 31/11 | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | WK 31/11 (10) | | |
| Rücklaufilter / Return flow filter ⁽¹⁸⁵⁾ | | | | | | | | HD 9003 | H |
| L 521 | Liebherr D904TB | 77 (105) | | | | W 962/28 | | CF 1122 | SEC |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ | | | | | | | WDK 725 | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | WK 842/26 | | |
| Saugfilter / Suction filter ⁽¹⁸⁴⁾ | | | | | | | | W 1268 | H |
| L 522 | Liebherr D904TB | 77 (105) | | C 16 400 | | | | CF 400 | SEC |
| einige Modelle: / some models: ⁽¹⁰²⁴⁾ L->0514 | | | | | | W 962/27 | WDK 725 | H 65 | H |
| | | | | | | W 962/28 | | HD 1258 | H |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | WK 842/26 | | |
| L 524 | 4045H | 86 (117) | | C 21 630/4 | | W 1022 | WK 8161 | CF 1140/2 | SEC |
| | | | | | | | WK 8162 | | |
| L 524 (Typ 1266 / 1267) | LIEBHERR D504T | 81 (110) | 2001-2006 | C 21 630/4 | | W 1022 | | CF 1140/2 | SEC |
| L 524 (Typ 1585) | LIEBHERR D504T | 81 (110) | 2001-2006 | C 21 630/4 | | W 1022 | PU 910 | CF 1140/2 | SEC |
| | | | | | | | WK 8161 | | |
| | | | | | | | WK 8162 | | |
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| LIEBHERR | | | | | | | | | |
|---|-----------------|-----------|-----------|------------|----------------------|--|-------------------------------|-----------------|--|
| L 500 (Radlader / Wheel Loaders) | | | | 84 → | | | | | |
| L 524 (Typ 438) | Liebherr D504T | 81 (110) | 2001-2006 | C 21 630/4 | W 925 W 1022 | WK 8118 WK 8131 WK 8155 WK 31/11 WK 31/11 (10) | CF 1140/2 | SEC | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7412732 einige Modelle: / some models: ⁽¹⁰²⁴⁾ L 0101 ->. bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ → 8795 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7090561. ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 8796→ einige Modelle: / some models: ⁽¹⁰²⁴⁾ 8796-> Feinfilter / Secondary/fine filter ⁽¹¹⁾ . ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 8796→ Vorfilter / Prefilter ⁽⁵⁷⁾ . bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ → 8795 Vorfilter / Prefilter ⁽⁵⁷⁾ . bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ → 8795 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7412733 | | | | | | | | | |
| L 524 (Typ 659 und 660) | LIEBHERR D504T | 81 (110) | 2001-2006 | C 21 630/4 | W 1022 | WK 8161 WK 8162 WK 8131 WK 8155 | CF 1140/2 | SEC | |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 0101→ ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 0101→ ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 9316→ ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 9316→ | | | | | | | | | |
| L 528 (Typ 1266 / 1267) | | | | C 21 630/4 | W 1022 | | CF 1140/2 | SEC | |
| L 528 (Typ 1585) | | | | C 21 630/4 | W 1022 | PU 910 WK 8161 | CF 1140/2 | SEC | |
| L 528 (Typ 438) | | 86 (117) | 2007 → | C 21 630/4 | W 925 W 1022 | WK 8131 WK 8155 WK 31/11 WK 31/11 (10) WK 8118 | CF 1140/2 | SEC | |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 8796→ ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 8796→ bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ → 8795 bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ → 8795 bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ → 8795 | | | | | | | | | |
| L 528 (Typ 659 / 660) | | 100 (134) | 2007 → | C 21 630/4 | W 1022 | WK 8161 WK 8162 WK 8131 WK 8155 | CF 1140/2 | SEC | |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 9316. 0101→ Vorfilter / Prefilter ⁽⁵⁷⁾ . ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 0101→ Feinfilter / Secondary/fine filter ⁽¹¹⁾ . ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 0101→ Vorfilter / Prefilter ⁽⁵⁷⁾ . ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 9316→ Feinfilter / Secondary/fine filter ⁽¹¹⁾ . ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 9316→ | | | | | | | | | |
| L 531 | Deutz BF6L913 | 97 (132) | | | W 11 102/15 | WDK 725 WK 842/26 | H 65 CF 1122 | H SEC | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | |
| L 531 (Type 210 / 279) | | | | | W 11 102 W 962/28 | WDK 725 WK 842/26 | H 1095 CF 1122 WA 940/1 | H SEC CLI | |
| Serie / Series ⁽⁶³⁾ Type 210. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5601056 Serie / Series ⁽⁶³⁾ Type 279 Feinfilter / Secondary/fine filter ⁽¹¹⁾ Vorfilter / Prefilter ⁽⁵⁷⁾ Rücklaufilter / Return flow filter ⁽¹⁸⁵⁾ Serie / Series ⁽⁶³⁾ Type 210 ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 1496 Type 279→ | | | | | | | | | |
| L 534 | Liebherr D504Ti | 100 (136) | 2000 → | C 24 904/2 | W 925 W 1022 | WK 8155 WK 8118 WK 8131 WK 31/11 WK 31/11 (10) | CF 14 145/2 | SEC | |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 8962→ Feinfilter / Secondary/fine filter ⁽¹¹⁾ . ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 8962→ Feinfilter / Secondary/fine filter ⁽¹¹⁾ . bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ → 8961 Vorfilter / Prefilter ⁽⁵⁷⁾ . ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 8962→ Vorfilter / Prefilter ⁽⁵⁷⁾ . bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ → 8961 Vorfilter / Prefilter ⁽⁵⁷⁾ . bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ → 8961 | | | | | | | | | |
| L 538 | D934 S | 105 (143) | | C 24 904/2 | W 1170/13 | WK 1060/5 x WK 1150/2 | LC 5005 x CF 14 145/2 | VEN SEC | |
| L 538 | Liebherr D924T | 100 (136) | | C 24 904/2 | W 962/27 | WK 8107 WK 8108 WK 8144 PU 89 | CF 14 145/2 | SEC | |
| einige Modelle: / some models: ⁽¹⁰²⁴⁾ ->8507 einige Modelle: / some models: ⁽¹⁰²⁴⁾ ->8507 einige Modelle: / some models: ⁽¹⁰²⁴⁾ 8508-> Wasserabscheider / water separator ⁽⁸²⁾ . System / System ⁽¹⁸⁸⁾ SEPAR 2000 | | | | | | | | | |
| L 538 (Liebherr) (Type 1268) | Liebherr | | | | W 1022 | | CF 1140/2 | SEC | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7090561 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7412733 | | | | | | | | | |
| L 538 (Typ 1268) | | | | C 21 630/4 | W 1022 | | CF 1140/2 | SEC | |
| L 538 (Typ 1325) | | | | C 24 904/2 | W 1170/13 | WK 1060/5 x WK 1150/2 | LC 5005 x CF 14 145/2 | VEN SEC | |

| LIEBHERR | | | | | | | | |
|---|----------------------------|-----------|-------------|--|-------------|--|--------------------------------------|-----------------|
| L 500 (Radlader / Wheel Loaders) | | | 84 → | | | | | |
| L 538 (Typ 1493) | | | C 21 630/4 | | W 1022 | PU 910 WK 8161 WK 8162 | CF 1140/2 | SEC |
| L 538 (Type 432) | | | C 24 904/2 | | W 962/27 | | CF 14 145/2 WA 940/1 | SEC CLI |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ , ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 8508 → . Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece Feinfilter / Secondary/fine filter ⁽¹¹⁾ , bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ → 8507 Vorfilter / Prefilter ⁽⁵⁷⁾ , ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 8508 → Vorfilter / Prefilter ⁽⁵⁷⁾ , bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ → 8507 | | | | | | WK 8144 WK 8107 PU 89 WK 8108 | | |
| L 538 (Type 433) | | | C 24 904/2 | | W 1170/13 | WK 1150/2 WK 1060/5 x | CF 14 145/2 | SEC |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | |
| L 541 | Deutz BF6L913 | 103 (140) | | | W 11 102/15 | WDK 725 WK 842/26 | H 65 CF 1122 | H SEC |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | |
| L 542 (Type 1269) | | | | | W 1022 | | CF 1140/2 | SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7090561 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7412733 | | | | | | | | |
| L 542 (Type 435) | Liebherr D934 S A6 | | C 24 904/2 | | W 1170/13 | | LC 5005 x | VEN |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7623371 Feinfilter / Secondary/fine filter ⁽¹¹⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10044303 Vorfilter / Prefilter ⁽⁵⁷⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10044302 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7623372 | | | | | | WK 1150/2 WK 1060/5 x | | |
| L 544 (Type 442 / 444 T / 443 / 445 T) | Liebherr D924T | 121 (165) | C 32 1700/2 | | W 962/27 | WK 9140 WDK 725 PU 89 | CF 18 190/2 | SEC |
| 1998-2006 Feinfilter / Secondary/fine filter ⁽¹¹⁾ , ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 8446 Type 443 → . Serie / Series ⁽⁶³⁾ Type 445 T Feinfilter / Secondary/fine filter ⁽¹¹⁾ , Serie / Series ⁽⁶³⁾ Type 442 / 444 T. bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ → 8445 Type 443 Vorfilter / Prefilter ⁽⁵⁷⁾ , ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 8446 Type 443 → . Serie / Series ⁽⁶³⁾ 445 T für OE-Nummer / use for OE no. ⁽¹³¹⁾ 84237580 Getriebe / Gearbox ⁽¹⁹⁾ , Serie / Series ⁽⁶³⁾ Type 443 / 445 T Serie / Series ⁽⁶³⁾ Type 442 / 444 T | | | | | | | WH 9011 WH 960/2 WA 940/1 | H H CLI |
| L 550 (Typ 1287) | | | | | W 1170/13 | WK 1150/2 | WH 960/2 LC 5003/1 x | H VEN |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | PU 910 | | |
| L 550 (Typ 1562) | | | | | W 1022 | WK 8162 PU 910 WK 8161 | WH 960/2 | H |
| Vorfilter / Prefilter ⁽⁵⁷⁾ Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | |
| L 550 (Type 456) | Liebherr D934SAG / D934 A7 | 130 (177) | C 32 1700/2 | | W 1170/13 | | WH 960/2 LC 5005 x CF 18 190/2 | H VEN SEC |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ Vorfilter / Prefilter ⁽⁵⁷⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 84237580 | | | | | | WK 1150/2 WK 1060/5 x | | WH 9011 H |
| L 550 et/ und L556 Tier 4F (Liebherr) | Liebherr | | | | | | | |
| (Type 1214 et/ und 1332) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10429946 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7027479 | | | | | | WK 1150/2 PU 911 | | WH 960 HTF |
| L 551 (LIEBHERR) | D906 TB | | | | | | HD 10 001 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7010316 | | | | | | | | |
| L 554 (Type 452 / 453) | Liebherr D924T | 144 (196) | C 32 1700/2 | | W 962/27 | WK 9140 WDK 725 PU 89 | CF 18 190/2 | SEC |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ , Serie / Series ⁽⁶³⁾ Type 452, ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 7887 Type 453 → Feinfilter / Secondary/fine filter ⁽¹¹⁾ , Serie / Series ⁽⁶³⁾ Type 452, bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ → 7886 Type 453 Vorfilter / Prefilter ⁽⁵⁷⁾ , Serie / Series ⁽⁶³⁾ Type 452, ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 7887 Type 453 → für OE-Nummer / use for OE no. ⁽¹³¹⁾ 84237580 Getriebe / Gearbox ⁽¹⁹⁾ , Serie / Series ⁽⁶³⁾ Type 453 | | | | | | | WH 9011 WH 960/2 | H H |
| L 556 (Typ 1288) | | | | | W 1170/13 | | WH 960/2 LC 5003/1 x | H VEN |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | WK 1150/2 PU 910 | | |

| LIEBHERR | | | | | | | | | |
|--|-------------------|-----------|-------------|--|-----------|--|-------------|---------------|-----|
| L 500 (Radlader / Wheel Loaders) | | 84 → | | | | | | | |
| L 556 (Typ 1289) | | | C 23 610 | | W 962/28 | | | CF 610 | SEC |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ | | | | | | | WK 940/19 | | |
| L 556 (Typ 1410 und 1562) | | | | | W 1022 | | | | |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ | | | | | | | WK 8162 | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | PU 910 | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | WK 8161 | | |
| L 556 (Type 454) | LIEBHERR D934LA6 | | C 32 1700/2 | | W 1170/5 | | WK 1150/2 | CF 18 190/2 | SEC |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | WK 1060/5 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 84237580 | | | | | | | | WH 9011 | H |
| L 556 Tier 4F (Typ 1214 und 1332) | | | | | | | WK 1150/2 | WH 960 | HTF |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | PU 911 | | |
| L 564 (Type 462 / 464 T / 463 / 465 T) Liebherr D926TI | 183 (249) | | C 32 1700/2 | | W 962/27 | | | CF 18 190/2 | SEC |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ , ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 7711 Type 463 / 465 T→ | | | | | | | WK 9140 | | |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ , Serie / Series ⁽⁶³⁾ 462 / 464 T, bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ → 7710 Type 463 / 465 T | | | | | | | WDK 725 | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ , ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 7711 Type 463 / 465 T→ | | | | | | | PU 89 | | |
| L 566 | LIEBHERR D936L A6 | | | | | | | WH 9011 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10136801 | | | | | | | | LC 10 002/1 x | VEN |
| L 566 (Type 460) | | | C 32 1700/2 | | W 1170/13 | | | LC 10 002/1 x | VEN |
| | | | | | | | | CF 18 190/2 | SEC |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ | | | | | | | WK 1150/2 | | |
| Wasserabscheider / water separator ⁽⁸²⁾ , Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | WK 1060/5 x | | |
| Druckfilter / Pressure filter ⁽¹⁸³⁾ | | | | | | | | WH 960/2 | H |
| L 566/ L 576/ L 586 (L 566 Typ 460, L 576 Typ 457, L 586 Typ 461) | | | C 32 1700/2 | | W 1170/13 | | WK 1060/5 x | WH 960/2 | H |
| | | | | | | | | | |
| Filter für: / Filter for: ⁽²⁸³⁾ L 586 Typ 461 | | | C 32 1900/2 | | | | WK 1150/2 | CF 18 190/2 | SEC |
| | | | | | | | | CF 18 211 | SEC |
| L 566/L 576/ L580 Tier 4F (Liebherr) (L Liebherr 566 Type 1484, L576 Type 1333, L 580 Type 1464;) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7370955 | | | C 32 1700/2 | | | | WK 1150/2 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10429946 | | | | | | | PU 911 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7027479 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10136801 | | | | | | | | LC 10 002/1 x | VEN |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7370956 | | | | | | | | CF 18 190/2 | SEC |
| L 566/L 576/ L586 (LIEBHERR) (L 566 Type 1168, L 576 Type 1169, L 586 Type 1170) | LIEBHERR | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7370955 | | | C 32 1700/2 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10297295 | | | | | W 1170/13 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10429946 | | | | | | | WK 1150/2 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 553183708 | | | | | | | PU 910 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7623537 | | | | | | | | WH 960/2 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10136801 | | | | | | | | LC 10 002/1 x | VEN |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7370956 | | | | | | | | CF 18 190/2 | SEC |
| L 574 (Type 472 / 473) (Type 473 ->N°8995) Liebherr D926TI | 195 (265) | | C 32 1700/2 | | W 962/27 | | | CF 18 190/2 | SEC |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ , ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 7927 Type 473→ | | | | | | | WK 9140 | | |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ , Serie / Series ⁽⁶³⁾ Type 472, bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ → 7926 Type 473 | | | | | | | WDK 725 | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ , ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 7927 Type 473→ | | | | | | | PU 89 | | |
| L 574 (Type 473) (N°8996->) | | | C 32 1700/2 | | W 962/27 | | | CF 18 190/2 | SEC |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | PU 89 | | |
| L 576 (Type 1169) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10136801 | | | | | | | | LC 10 002/1 x | VEN |
| L 576 (Type 457) | Liebherr D936L | 200 (272) | C 32 1700/2 | | W 1170/13 | | | WH 960/2 | H |
| | | | | | | | | LC 10 002/1 x | VEN |
| | | | | | | | | CF 18 190/2 | SEC |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ | | | | | | | WK 1150/2 | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | WK 1060/5 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 84237580 | | | | | | | | WH 9011 | H |

| LIEBHERR | | | | | | | | | |
|--|--|-----------|--|-------------|--|-------------|-------------|---------------|-----|
| L 500 (Radlader / Wheel Loaders) | | | | 84 → | | | | | |
| L 580 | LIEBHERR D926TI | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 10101161 | | | C 32 1900/2 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 10429946 | | | | | | WK 1150/2 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 7027479 | | | | | | PU 911 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 10044849 | | | | | | | CF 18 211 | SEC |
| L 580 (Type 475 / 458 / 459) | Liebherr D926TI | 195 (265) | | C 32 1700/2 | | | | LC 10 002/1 x | VEN |
| | | | | | | | | CF 18 190/2 | SEC |
| Serie / Series ⁽⁶³⁾ | Type 458, Type 475 | | | | | W 962/27 | | | |
| Serie / Series ⁽⁶³⁾ | Type 580 | | | | | W 1170/13 | | | |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ | Serie / Series ⁽⁶³⁾ Tpe 458 N°7929-> & Type 459 | | | | | | WK 9140 | | |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ | Serie / Series ⁽⁶³⁾ Type 475 & 458 N°->7928 | | | | | | WDK 725 | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | Serie / Series ⁽⁶³⁾ 458 N°7929-> & Type 459 | | | | | | PU 89 | | |
| Druckfilter / Pressure filter ⁽¹⁸³⁾ | Serie / Series ⁽⁶³⁾ Type 458, Type 459 | | | | | | | WH 960/2 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 84237580 | | | | | | | WH 9011 | H |
| L 586 | LIEBHERR D936L A6 | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 10136801 | | | | | | | LC 10 002/1 x | VEN |
| L 586 (Type 461) | LIEBHERR D936L A6 | 250 (340) | | C 32 1900/2 | | W 1170/13 | | CF 18 211 | SEC |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ | | | | | | | WK 1150/2 | | |
| Wasserabscheider / water separator ⁽⁸²⁾ | Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | WK 1060/5 x | | |
| Druckfilter / Pressure filter ⁽¹⁸³⁾ | | | | | | | | WH 960/2 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 84237580 | | | | | | | WH 9011 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 10136801 | | | | | | | LC 10 002/1 x | VEN |
| L 586 Tier 4F (Typ 1334) | | | | C 32 1900/2 | | | WK 1150/2 | WH 960 | HTF |
| | | | | | | | | LC 10 002/1 x | VEN |
| | | | | | | | | CF 18 211 | SEC |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | PU 911 | | |
| LH (Hydraulikbagger / Hydraulic Excavators) | | | | | | | | | |
| LH 120 | | | | C 30 810/3 | | HU 12 122 x | | HD 56/2 | HST |
| | | | | | | | | CF 810 | SEC |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ | | | | | | | PU 10 008 x | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | PU 910 | | |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ | 52943→ | | | | | | | LC 10 003 x | VEN |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ | 52943→ | | | | | | | LC 11 001 x | VEN |
| LH 150 PORT LITRONIC | Liebherr D9508 | 400 (544) | | | | | | LC 9002 x | VEN |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 10125181 | | | | | | | | |
| LH 22 C Litronic (Type 1209) | Liebherr D834 A7 IIIB/Tier 4i | 100 (136) | | C 20 500 | | W 962/28 | WK 1150/2 | CF 500 | SEC |
| Wasserabscheider / water separator ⁽⁸²⁾ | | | | | | | WK 1070 x | | |
| Filter für: / Filter for: ⁽²⁸³⁾ | Steueröleinheit | | | | | | | HD 56/2 | HST |
| Rücklauffilter / Return flow filter ⁽¹⁸⁵⁾ | | | | | | | | HD 15 002 | H |
| LH 22 M Litronic (Type 1197) | Liebherr D834 A7 IIIB/Tier 4i | 100 (136) | | C 20 500 | | W 962/28 | WK 1150/2 | CF 500 | SEC |
| Wasserabscheider / water separator ⁽⁸²⁾ | | | | | | | WK 1070 x | | |
| Filter für: / Filter for: ⁽²⁸³⁾ | Steueröleinheit | | | | | | | HD 56/2 | HST |
| Rücklauffilter / Return flow filter ⁽¹⁸⁵⁾ | | | | | | | | HD 15 002 | H |
| LH 24 M Litronic (Type 1198) | Liebherr D834 A7 IIIB/Tier 4i | 107 (145) | | C 20 500 | | W 962/28 | WK 1150/2 | CF 500 | SEC |
| Wasserabscheider / water separator ⁽⁸²⁾ | | | | | | | WK 1070 x | | |
| Filter für: / Filter for: ⁽²⁸³⁾ | Steueröleinheit | | | | | | | HD 56/2 | HST |
| Rücklauffilter / Return flow filter ⁽¹⁸⁵⁾ | | | | | | | | HD 15 002 | H |
| LH 26 M Litronic (Type 1199) | Liebherr D834 A7 IIIB/Tier 4i | 110 (150) | | C 20 500 | | W 962/28 | WK 1150/2 | CF 500 | SEC |
| Wasserabscheider / water separator ⁽⁸²⁾ | | | | | | | WK 1070 x | | |
| Filter für: / Filter for: ⁽²⁸³⁾ | Steueröleinheit | | | | | | | HD 56/2 | HST |
| Rücklauffilter / Return flow filter ⁽¹⁸⁵⁾ | | | | | | | | HD 15 002 | H |
| LH 30 (Typ 1181- Typ 1200, Typ 1210) | | | | C 23 055 | | W 1170/13 | WK 1070 x | HD 56/2 | HST |
| | | | | | | | WK 1150/2 | HD 15 002 | H |
| | | | | | | | | CF 19 007 | SEC |
| LH 30 C Litronic (Type 1210) | Liebherr D934 IIIB/Tier 4i | 129 (175) | | C 23 055 | | | WK 1150/2 | LC 5005 x | VEN |
| | | | | | | | | CF 19 007 | SEC |
| Anzahl / Quantity ⁽⁹⁹⁾ | 2 ST / Piece | | | | | W 1170/13 | | | |
| Wasserabscheider / water separator ⁽⁸²⁾ | teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | WK 1060/5 x | | |
| Wasserabscheider / water separator ⁽⁸²⁾ | teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | WK 1070 x | | |
| Filter für: / Filter for: ⁽²⁸³⁾ | Steueröleinheit | | | | | | | HD 56/2 | HST |
| Rücklauffilter / Return flow filter ⁽¹⁸⁵⁾ | | | | | | | | HD 15 002 | H |

| LIEBHERR | | | | | | | | | | |
|--|----------------------------|-----------|------------|--|--|--|-----------|----------------------------------|------------------------|------------|
| LH (Hydraulikbagger / Hydraulic Excavators) | | | | | | | | | | |
| LH 30 M Litronic (Type 1200) | Liabherr D934 IIIB/Tier 4i | 129 (175) | C 23 055 | | | | W 1170/13 | WK 1150/2 | LC 5005 x CF 19 007 | VEN SEC |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | | | |
| Wasserabscheider / water separator ⁽⁸²⁾ teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | | |
| Wasserabscheider / water separator ⁽⁸²⁾ teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | | |
| Filter für: / Filter for: ⁽²⁸³⁾ Steueröleinheit | | | | | | | | | | |
| Rücklaufilter / Return flow filter ⁽¹⁸⁵⁾ | | | | | | | | | | |
| LH 35 M Litronic (Type 1201) | Liabherr D934 IIIB/Tier 4i | 129 (175) | C 23 055 | | | | W 1170/13 | WK 1150/2 | LC 5005 x CF 19 007 | VEN SEC |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | | | |
| Wasserabscheider / water separator ⁽⁸²⁾ teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | | |
| Wasserabscheider / water separator ⁽⁸²⁾ teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | | |
| Filter für: / Filter for: ⁽²⁸³⁾ Steueröleinheit | | | | | | | | | | |
| Rücklaufilter / Return flow filter ⁽¹⁸⁵⁾ | | | | | | | | | | |
| LH 35 M Litronic (Type 1220) | Liabherr D934 IIIB/Tier 4i | 129 (175) | C 23 055 | | | | W 1170/13 | WK 1150/2 | LC 5005 x CF 19 007 | VEN SEC |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | | | |
| Wasserabscheider / water separator ⁽⁸²⁾ teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | | |
| Wasserabscheider / water separator ⁽⁸²⁾ teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | | |
| Filter für: / Filter for: ⁽²⁸³⁾ Steueröleinheit | | | | | | | | | | |
| Rücklaufilter / Return flow filter ⁽¹⁸⁵⁾ | | | | | | | | | | |
| LH 40 - LH 50 (Typ 1202-1211-1203-1221-1223) | | | C 23 055 | | | | W 1170/13 | | HD 56/2 CF 19 007 | HST SEC |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ | | | | | | | | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | | |
| LH 40 C Litronic (Type 1211) | Liabherr D934 IIIB/Tier 4i | 140 (190) | C 23 055 | | | | W 1170/13 | WK 1150/2 PU 911 | CF 19 007 | SEC |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | | |
| Filter für: / Filter for: ⁽²⁸³⁾ Steueröleinheit | | | | | | | | | | |
| LH 40 M Litronic (Type 1202) | Liabherr D934 IIIB/Tier 4i | 140 (190) | C 23 055 | | | | W 1170/13 | WK 1150/2 WK 1070 x PU 911 | CF 19 007 | SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11081663 | | | | | | | | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | | |
| Filter für: / Filter for: ⁽²⁸³⁾ Steueröleinheit | | | | | | | | | | |
| LH 50 C Litronic (Type 1221) | Liabherr D934 IIIB/Tier 4i | 140 (190) | C 23 055 | | | | W 1170/13 | WK 1150/2 PU 911 | CF 19 007 | SEC |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | | |
| Filter für: / Filter for: ⁽²⁸³⁾ Steueröleinheit | | | | | | | | | | |
| LH 50 M Litronic (Type 1203) | Liabherr D934 IIIB/Tier 4i | 170 (231) | C 23 055 | | | | W 1170/13 | WK 1150/2 WK 1070 x PU 911 | CF 19 007 | SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11081663 | | | | | | | | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | | |
| Filter für: / Filter for: ⁽²⁸³⁾ Steueröleinheit | | | | | | | | | | |
| LH 60 - LH 80 (Typ 1204-1222-1212-1213-1205) | | | C 30 810/3 | | | | W 1170/13 | | HD 56/2 CF 810 | HST SEC |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ | | | | | | | | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | | |
| LH 60 M Litronic | | 179 (244) | C 30 810/3 | | | | W 1170/13 | | | |
| Hauptfilter / Main filter ⁽²⁵⁸⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 571651908 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10297295 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10429946 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11081663 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11342118 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 511714414 | | | | | | | | | | |
| LH 80 M Litronic | | 230 (313) | C 30 810/3 | | | | W 1170/13 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 571651908 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10297295 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10429946 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11081663 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11342118 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 511714414 | | | | | | | | | | |



LIEBHERR

| LR (Laderaupen / Track Loaders) | | 85 → | | | | | | | | |
|---|--|------|------------|--|-----------|--|-------------|------------|------------|-----|
| LR 621 B / C / (LH-Motor) | | | | | | | | | | |
| Serie / Series ⁽⁶³⁾ B / C / (LH-Motor) No. 1001-> | | | C 28 750 | | W 962/28 | | | | | |
| Serie / Series ⁽⁶³⁾ LR 621 B ->No. 1000 | | | | | H 1282 x | | | | | |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ , Serie / Series ⁽⁶³⁾ B / C / (LH-Motor) No. 1001-> | | | | | | | WDK 725 | | | |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ , Serie / Series ⁽⁶³⁾ LR 621 B ->No. 1000 | | | | | | | BFU 700 x | | | |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ , Serie / Series ⁽⁶³⁾ LR 621 C / LH-Motor No. 1701-> | | | | | | | WK 8107 | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ , Serie / Series ⁽⁶³⁾ B / C / (LH-Moto) No. 1001-> | | | | | | | WK 842/26 | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ , Serie / Series ⁽⁶³⁾ LR 621 C / LH-Motor No. 1701-> | | | | | | | WK 8108 | | | |
| Druckfilter / Pressure filter ⁽¹⁸³⁾ , Serie / Series ⁽⁶³⁾ B / C / (LH-Motor) No. 1001-> | | | | | | | | HD 45 | HST | |
| Druckfilter / Pressure filter ⁽¹⁸³⁾ , Serie / Series ⁽⁶³⁾ LR 621 B -> No. 1000 | | | | | | | | WD 724/6 | HTF | |
| Serie / Series ⁽⁶³⁾ B / C / (LH-Motor) No. 1001-> | | | | | | | | H 65 | H | |
| Serie / Series ⁽⁶³⁾ LR 612 B -> No. 1000 | | | | | | | | C 12 100 x | SEC | |
| | | | | | | | | CF 1122 | SEC | |
| LR 622 / LR 622 B (LIEBHERR) (5600, Liebherr D904T 2201, 2200, 2029, 2088) | | | | | | | | | | |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 2011->> | | | C 21 630/4 | | | | | | CF 1140/2 | SEC |
| bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ → 2010 | | | C 28 750 | | | | | | C 12 100 x | SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5700043 | | | | | W 962/27 | | | | | |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ , ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 2011-> . bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ → 5599 | | | | | | | WK 8107 | | | |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ , ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 5600->> | | | | | | | WK 8144 | | | |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ , bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ → 2010 | | | | | | | WDK 725 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7382111 | | | | | | | WK 8145 | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ , ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 2011-> . bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ → 5599 | | | | | | | WK 8108 | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ , ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 5600->> | | | | | | | PU 89 | | | |
| Druckfilter / Pressure filter ⁽¹⁸³⁾ , ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 2201->> | | | | | | | | WD 950/2 | HTF | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7412003 | | | | | | | | HD 12 113 | H | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7412281 | | | | | | | | HD 5008 | H | |
| LR 624 Liebherr D934S Kabinenbelüftung / Cabin ventilation ⁽⁶⁶⁾ | | | C 24 903/2 | | W 1170/13 | | | | | |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ | | | | | | | WK 1150/2 | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | WK 1060/5 x | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10217070 | | | | | | | | WH 1257/5 | HTF | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10021426 | | | | | | | | CF 14 135 | SEC | |
| LR 624 Li Liebherr D 934 S 105 (143) 2008 → Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | W 1170/13 | | | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | WK 1150/2 | | | |
| | | | | | | | WK 1060/5 x | | | |
| LR 631 B / C | | | | | H 1275 x | | | WD 950/2 | HTF | |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ | | | | | | | BFU 900 x | C 12 100 x | SEC | |
| Druckfilter / Pressure filter ⁽¹⁸³⁾ | | | | | | | | H 65 | H | |
| LR 631 C DB OM 441 118 (161) | | | | | H 1275 x | | BFU 900 x | WD 950/2 | HTF | |
| | | | | | | | | H 65 | H | |
| LR 632 / B | | | | | W 962/27 | | | | | |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ , ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 5600->> | | | | | | | WK 9140 | | | |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ , bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ → 5599 | | | | | | | WDK 725 | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ , ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 5600->> | | | | | | | PU 89 | | | |
| Druckfilter / Pressure filter ⁽¹⁸³⁾ | | | | | | | | WD 950/2 | HTF | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7413172 | | | | | | | | HD 12 113 | H | |
| LR 634 Liebherr D934 L A6 184 (250) 2007 → | | | C 24 903/2 | | W 1170/13 | | | CF 1140/2 | SEC | |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ | | | | | | | WK 1150/2 | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | WK 1060/5 x | | | |
| Rücklauffilter / Return flow filter ⁽¹⁸⁵⁾ | | | | | | | | WH 1257/5 | HTF | |
| LR 634 Li Liebherr D 934 L 135 (184) 2008 → Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | W 1170/13 | | | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | WK 1150/2 | | | |
| | | | | | | | WK 1060/5 x | | | |

| LIEBHERR | | | | | | | | | |
|---|-----------------------|-----------|--------|-------------|--|----------------------|-----------|-----------------------------------|----------------|
| LR (Laderaupen / Track Loaders) | | | | 85 → | | | | | |
| LR 636 Litronic (LIEBHERR) | D 934 A7 | 135 (184) | 2015 → | C 32 340 | | W 1170/13 | | WK 1150/2 WK 1070 x | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10297295 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10429946 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11081663 | | | | | | | | | |
| LRB (Bohrgeräte / Drilling Rig) | | | | 11 → | | | | | |
| LRB 255 M | MAN D 2842 LE | 670 (911) | 2011 → | C 32 1900/2 | | H 12 110/2 x | | PU 831 x WDK 725 PU 911 | CF 18 211 SEC |
| Anzahl / Quantity ⁽⁸⁹⁾ 2 ST / Piece | | | | | | | | | |
| Anzahl / Quantity ⁽⁸⁹⁾ 2 ST / Piece. Filter für: / Filter for: ⁽²⁸³⁾ ECO | | | | | | | | | |
| Anzahl / Quantity ⁽⁸⁹⁾ 2 ST / Piece. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | |
| Druckfilter / Pressure filter ⁽¹⁸³⁾ | | | | | | | | HD 725 | H |
| LTL | | | | | | | | | |
| LTL 1030 (LIEBHERR) | LIEBHERR | | | | | | | | HD 13 009 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 510669708 | | | | | | | | | |
| LTL 1080/1 (Z61046 - Z61269) | | | | | | | | | HD 13 009 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 510669708 | | | | | | | | | |
| LTM-Serie | | | | | | | | | |
| LTM 1055 (LIEBHERR) | LIEBHERR | | | | | | | | HD 13 009 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 510669708 | | | | | | | | | |
| LTM 1055-1 (LIEBHERR) | LIEBHERR | | | | | | | | HD 13 009 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 510669708 | | | | | | | | | |
| LTM 1055-3.1 (LIEBHERR) | LIEBHERR | | | | | | | | HD 13 009 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 510669708 | | | | | | | | | |
| LTM 1055/1 | LIEBHERR D 926 TI-EA5 | | | | | | | | HD 13 009 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 510669708 | | | | | | | | | |
| LTM 1060 | LIEBHERR D 9306 TI | | | | | | | | HD 13 009 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 510669708 | | | | | | | | | |
| LTM 1060/2 (Liebherr) | Liebherr | | | | | | | | HD 13 009 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 510669708 | | | | | | | | | |
| LTM 1070-4.2 | Liebherr | 270 (367) | | | | | | | HD 13 009 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 510669708 | | | | | | | | | |
| LTM 1080/1 (LIEBHERR) (Z23801 - Z25287; Z61270) | LIEBHERR | | | | | | | | HD 13 009 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 510669708 | | | | | | | | | |
| LTM 1090-4.1 | Liebherr | 350 (476) | | | | | | | HD 13 009 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 510669708 | | | | | | | | | |
| LTM 1090/2 (Liebherr) | Liebherr D9406TI-E | | | | | | | | HD 13 009 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 510669708 | | | | | | | | | |
| PR (Planiertraupen / Bulldozers) | | | | 88 → | | | | | |
| 711 | | | | | | HU 947/1 x | | WD 724/6 CF 1122 | HTF SEC |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ | | | | | | | BFU 700 x | | |
| Druckfilter / Pressure filter ⁽¹⁸³⁾ | | | | | | | | HD 45 | HST |
| 711 / M | Mercedes OM 352 | 63 (86) | | C 16 302 | | PF 1190 x | | BFU 700 x | HD 45 HST |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | H 65 | H |
| | | | | | | HU 947/1 x | | CF 922 | SEC |
| | | | | | | | | BFU 900 x | |
| 721 C | Liebherr D904T | | | C 28 750 | | H 1282 x W 962/28 | | BFU 700 x WDK 725 WK 842/26 | HD 45 HST |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 1201-> | | | | | | | | | WD 724/6 HTF |
| bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ → 1500 | | | | | | | | | H 65 H |
| Serie / Series ⁽⁶³⁾ LH Motor 1501-> | | | | | | | | | CF 1122 SEC |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ → 1500 | | | | | | | | | |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ Serie / Series ⁽⁶³⁾ LH Motor N°1501-> | | | | | | | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ Serie / Series ⁽⁶³⁾ LH Motor N°1500-> | | | | | | | | | |
| Druckfilter / Pressure filter ⁽¹⁸³⁾ Serie / Series ⁽⁶³⁾ LH Motor N°1501-> | | | | | | | | | HD 45 HST |
| Druckfilter / Pressure filter ⁽¹⁸³⁾ bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ → 1500 | | | | | | | | | WD 724/6 HTF |
| bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ → 1200 | | | | | | | | | H 65 H |
| einige Modelle: / some models: ⁽¹⁰²⁴⁾ PR->1201 | | | | | | | | | CF 1122 SEC |
| | | | | | | | | | C 12 116/2 SEC |

| LIEBHERR | | | | | | | | | | | | |
|--|---------------------|-----------|--------|------|-------------|--|-------------------------------|--|--|-------------------------------|------------------------------------|-----------------|
| PR (Planiermaschinen / Bulldozers) | | | | 88 → | | | | | | | | |
| 721 C / CM | DB OM 352A | 81 (110) | | | C 28 750 | | H 1282 x | | BFU 700 x | C 12 116/2 H 65 CF 1122 | SEC H SEC | |
| einige Modelle: / some models: (1024) PR->1201 | | | | | | | | | | | | |
| 724 L / XL / LGP | Liebherr D934L | | | | C 24 903/2 | | W 962/27 | | | CF 14 135 | SEC | |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ für OE-Nummer / use for OE no. (131) 10044302 für OE-Nummer / use for OE no. (131) 10429946 Vorfilter / Prefilter ⁽⁵⁷⁾ für OE-Nummer / use for OE no. (131) 10035245 für OE-Nummer / use for OE no. (131) 10037619 für OE-Nummer / use for OE no. (131) 10021426 | | | | | | | | | WK 9140 WK 1060/5 x WK 1150/2 PU 89 | | HD 12 113 HD 512/2 CF 14 135 | H H SEC |
| 731 | Mercedes-Benz OM401 | | | | | | H 12 110/2 x | | | WD 950/2 C 12 100 x | HTF SEC | |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ Druckfilter / Pressure filter ⁽¹⁸³⁾ | | | | | | | | | BFU 900 x | | H 65 | H |
| 731 / C / CL / CM | DB OM 421 | 110 (150) | | | C 16 302 | | H 1275 x | | | WD 950/2 H 65 CF 922 | HTF H SEC | |
| 732 / B | | | | | | | W 962/27 | | | | | |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ , ab Chassis-Nummer / from chassis no. (71) 5600->→ Feinfilter / Secondary/fine filter ⁽¹¹⁾ , bis Chassis-Nummer / to chassis no. (72) → 5599 Vorfilter / Prefilter ⁽⁵⁷⁾ , ab Chassis-Nummer / from chassis no. (71) 5600->→ Vorfilter / Prefilter ⁽⁵⁷⁾ , bis Chassis-Nummer / to chassis no. (72) → 5599 Druckfilter / Pressure filter ⁽¹⁸³⁾ für OE-Nummer / use for OE no. (131) 7413172 | | | | | | | | | WK 9140 WDK 725 PU 89 WK 842/26 | | WD 950/2 HD 12 113 | HTF H |
| 734 L / XL / LGP | D926 TI-E | 147 (200) | | | C 29 1420/2 | | W 1170/13 W 962/27 | | | CF 15 116/2 | SEC | |
| ab Chassis-Nummer / from chassis no. (71) 8220->→ bis Chassis-Nummer / to chassis no. (72) → 8219 Feinfilter / Secondary/fine filter ⁽¹¹⁾ , ab Chassis-Nummer / from chassis no. (71) 8220->→ Feinfilter / Secondary/fine filter ⁽¹¹⁾ , bis Chassis-Nummer / to chassis no. (72) → 8219 Vorfilter / Prefilter ⁽⁵⁷⁾ , ab Chassis-Nummer / from chassis no. (71) 8220->→ Vorfilter / Prefilter ⁽⁵⁷⁾ , bis Chassis-Nummer / to chassis no. (72) → 8219 | | | | | | | | | WK 1150/2 WK 9140 WK 1060/5 x PU 89 | | | |
| 741 / B / C | DB OM 402/421A | | | | | | H 12 110/2 x | | | WD 950/2 | HTF | |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ Druckfilter / Pressure filter ⁽¹⁸³⁾ | | | | | | | | | BFU 900 x | | H 65 | H |
| 742 / B | Liebherr D926TIE | | | | | | W 962/27 | | | | | |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ , ab Chassis-Nummer / from chassis no. (71) 5600->→ Feinfilter / Secondary/fine filter ⁽¹¹⁾ , bis Chassis-Nummer / to chassis no. (72) → 5599 Vorfilter / Prefilter ⁽⁵⁷⁾ , ab Chassis-Nummer / from chassis no. (71) 5600->→ Vorfilter / Prefilter ⁽⁵⁷⁾ , bis Chassis-Nummer / to chassis no. (72) → 5599 | | | | | | | | | WK 9140 WDK 725 PU 89 WK 842/26 | | | |
| 744 | Liebherr D936 L A6 | 185 (252) | 2006 → | | | | W 1170/13 | | | CF 1800 | SEC | |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ Vorfilter / Prefilter ⁽⁵⁷⁾ Druckfilter / Pressure filter ⁽¹⁸³⁾ | | | | | | | | | WK 1150/2 WK 1060/5 x | | WH 10 001 | HTF |
| 751 / LH-Motor / -50C° | Cum. KT1150C/19C | 243 (331) | | | C 31 1256/2 | | W 962/28 W 1294 WP 1270 | | | | | |
| ab Chassis-Nummer / from chassis no. (71) 0501->→ ab Chassis-Nummer / from chassis no. (71) 0501->→, Serie / Series ⁽⁶³⁾ LH Motor & -50C° Hauptstrom / Primary flow ⁽²¹⁾ , bis Chassis-Nummer / to chassis no. (72) → 0500 Nebenstrom / Secondary flow ⁽⁴²⁾ , bis Chassis-Nummer / to chassis no. (72) → 0500 Feinfilter / Secondary/fine filter ⁽¹¹⁾ , bis Chassis-Nummer / to chassis no. (72) → 0500 Feinfilter / Secondary/fine filter ⁽¹¹⁾ , Serie / Series ⁽⁶³⁾ -50C°, ab Chassis-Nummer / from chassis no. (71) 1001->→ Feinfilter / Secondary/fine filter ⁽¹¹⁾ , Serie / Series ⁽⁶³⁾ LH Motor N°0501-1000 Vorfilter / Prefilter ⁽⁵⁷⁾ , bis Chassis-Nummer / to chassis no. (72) → 1000 Druckfilter / Pressure filter ⁽¹⁸³⁾ , bis Chassis-Nummer / to chassis no. (72) → 1000 bis Chassis-Nummer / to chassis no. (72) → 0500 bis Chassis-Nummer / to chassis no. (72) → 1000 | | | | | | | | | WK 950/16 x BFU 900 x WDK 725 WK 842/26 | | H 65 C 12 100 x WA 940/1 | H SEC CLI |
| 754 | Liebherr D946 L A6 | 250 (340) | 2006 → | | C 37 2070/2 | | W 1170/13 | | | CF 23 430/2 | SEC | |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ Vorfilter / Prefilter ⁽⁵⁷⁾ Druckfilter / Pressure filter ⁽¹⁸³⁾ | | | | | | | | | WK 1150/2 WK 1060/5 x | | WH 10 001 | HTF |

| LIEBHERR | | | | | | |
|--|--------------------------------------|------------|--|-----------|-------------|------------|
| PR (Planiermaschinen / Bulldozer) | | 88 → | | | | |
| PR 712/ PR 712 B | | | | | | |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 3000->> | | C 21 630/4 | | | | |
| bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ → 2999 | | C 28 750 | | | C 12 100 x | SEC |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ . ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 3000→ . | | | | W 962/27 | | |
| bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ → 5599. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7381645 | | | | | WK 8107 | |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ . ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 5600→ . | | | | | WK 9140 | |
| bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ → 6199. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7382045 | | | | | WK 8144 | |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ . ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 6200->> | | | | | WDK 725 | |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ . bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ → 2999. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7382048 | | | | | WK 8108 | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ . ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 3000→ . bis Chassis-Nummer / | | | | | | |
| to chassis no. ⁽⁷²⁾ → 5599. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7381877 | | | | | PU 89 | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ . ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 5600->> . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7382153 | | | | | WK 842/26 | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ . bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ → 2999. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7008776 | | | | | | |
| Druckfilter / Pressure filter ⁽¹⁸³⁾ | | | | | | WD 950/2 |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10035245 | | | | | | HD 12 113 |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 3000->> . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7412733 | | | | | | CF 1140/2 |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7005287 | | | | | | C 12 116/2 |
| | | | | | | SEC |
| PR 714 | John Deere 6068H 117 (159) 2007-2014 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10342364. Chassis-Nummer / Chassis no. ⁽³²⁸⁾ bis N'180554 & 180555 | | C 23 055 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7090561. Chassis-Nummer / Chassis no. ⁽³²⁸⁾ bis N'180554 & 180555 | | | | W 1022 | | |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7091068. Chassis-Nummer / | | | | | WK 8162 | |
| Chassis no. ⁽³²⁸⁾ bis N'180554 & 180555 | | | | | WK 8161 | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7091069. Chassis-Nummer / Chassis no. ⁽³²⁸⁾ bis N'180554 & 180555 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10289059. Chassis-Nummer / Chassis no. ⁽³²⁸⁾ Chassis bis N'180554 & 180555 | | | | | | WH 980/3 |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10342370 | | | | | | CF 19 007 |
| | | | | | | H |
| | | | | | | SEC |
| PR 722/PR 722 B | D924 T-E 103 (140) | | | | | |
| einige Modelle: / some models. ⁽¹⁰²⁴⁾ ->2999 | | C 28 750 | | | | |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 3000→ . bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ → 5599 | | | | W 962/27 | | |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 3000→ . bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ → 5599 | | | | | WK 8107 | |
| bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ → 2999. Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | WK 8108 | |
| einige Modelle: / some models. ⁽¹⁰²⁴⁾ 5599-> | | | | | WK 842/26 | |
| Wasserabscheider / water separator ⁽⁸²⁾ . System / System ⁽¹⁸⁸⁾ SEPAR 2000 | | | | | WK 8144 | |
| | | | | | PU 89 | |
| PR 722/PR 722 B | | | | | | |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 3000->> | | C 21 630/4 | | | | CF 1140/2 |
| bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ → 2999 & RL 422 | | C 28 750 | | | | C 12 100 x |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ . ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 3000→ . | | | | W 962/27 | | |
| bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ → 5599 & RL 22 B | | | | | WK 8107 | |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ . ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 5600→ . bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ → 6199 | | | | | WK 9140 | |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ . ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 6200->> | | | | | WK 8144 | |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ . bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ → 2999 & RL 422 | | | | | WDK 725 | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ . ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 3000→ . bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ → 5599 & RL 22 B | | | | | WK 8108 | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ . ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 5600->> | | | | | PU 89 | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ . bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ → 2999 & RL 422 | | | | | WK 842/26 | |
| Druckfilter / Pressure filter ⁽¹⁸³⁾ | | | | | | WD 950/2 |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10035245 | | | | | | HD 12 113 |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7005287 | | | | | | C 12 116/2 |
| | | | | | | SEC |
| PR 724 L/ XL/ LGP | Liebherr D 934 LA6 | C 24 903/2 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10297295. ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 9200→ | | | | W 1170/13 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5700043. bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ → 9199 | | | | W 962/27 | | |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ . Filter für: / Filter for: ⁽²⁸³⁾ 7382045. bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ → 9199 | | | | | WK 8140 | |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10429946. ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 9200→ | | | | | WK 1150/2 | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10044302. ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 9200→ | | | | | WK 1060/5 x | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7382153. bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ → 9199 | | | | | PU 89 | |
| Druckfilter / Pressure filter ⁽¹⁸³⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10037619 | | | | | | HD 512/2 |
| Rücklaufilter / Return flow filter ⁽¹⁸⁵⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10035245 | | | | | | HD 12 113 |
| | | | | | | H |
| | | | | | | H |

| LIEBHERR | | | | | | | | | |
|---|---------------------|-----------|-----------|--|-------------|-----------|-------------|-------------|-----|
| PR (Planiermaschinen / Bulldozer) 88 → | | | | | | | | | |
| PR 726 (LIEBHERR) | LIEBHERR D934A7 | 120 (163) | 2015 → | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10297295 | | | | | W 1170/13 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10429946 | | | | | | | WK 1150/2 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7382153 | | | | | | | PU 89 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7623375 | | | | | | | PU 88 | | |
| | | | | | | | | CF 30 100 | SEC |
| PR 734 L | LIEBHERR D 926 TI-E | | 2003-2014 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7414298 | | | | | C 29 1420/2 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10297295. ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 8220 → | | | | | | W 1170/13 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5700043. ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 5744 → | | | | | | W 962/27 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10044302. ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 8220 → | | | | | | | WK 1060/5 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10429946. ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 8220 → | | | | | | | WK 1150/2 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7382045. ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 5744 → | | | | | | | WK 9140 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7382153. ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 5744 → | | | | | | | PU 89 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10035245. ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 8220 → | | | | | | | | HD 12 113 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10037619. ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 5744 → | | | | | | | | HD 512/2 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7414300 | | | | | | | | CF 15 116/2 | SEC |
| PR 734 LGP | LIEBHERR D 926 TI-E | | 2003-2014 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7414298 | | | | | C 29 1420/2 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10297295. ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 8220 → | | | | | | W 1170/13 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5700043. ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 5744 → | | | | | | W 962/27 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10044302. ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 8220 → | | | | | | | WK 1060/5 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10429946. ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 8220 → | | | | | | | WK 1150/2 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7382045. ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 5744 → | | | | | | | WK 9140 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7382153. ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 5744 → | | | | | | | PU 89 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10035245 | | | | | | | | HD 12 113 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10037619. ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 5744 → | | | | | | | | HD 512/2 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7414300 | | | | | | | | CF 15 116/2 | SEC |
| PR 734 XL | LIEBHERR D 926 TI-E | | 2003-2014 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7414298 | | | | | C 29 1420/2 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10297295. ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 8220 → | | | | | | W 1170/13 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5700043. ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 5744 → | | | | | | W 962/27 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10044302. ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 8220 → | | | | | | | WK 1060/5 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10429946. ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 8220 → | | | | | | | WK 1150/2 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7382045. ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 5744 → | | | | | | | WK 9140 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7382153. ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 5744 → | | | | | | | PU 89 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10035245 | | | | | | | | HD 12 113 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10037619. ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 5744 → | | | | | | | | HD 512/2 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7414300 | | | | | | | | CF 15 116/2 | SEC |
| PR 736 (LIEBHERR) | LIEBHERR D934A7 | 150 (204) | 2014 → | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10297295 | | | | | | W 1170/13 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10429946 | | | | | | | WK 1150/2 | | |
| | | | | | | | | CF 30 100 | SEC |
| PR 742 /PR 742B (LIEBHERR) (series D904T bis N'2500, N'2999, N'3026, N'5599) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5700043 | | | | | | W 962/27 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7008776 | | | | | | | WK 842/26 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7382045 | | | | | | | WK 9140 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7382048 | | | | | | | WDK 725 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7382153 | | | | | | | PU 89 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10035245. Serie / Series ⁽⁶³⁾ N'5599 | | | | | | | | HD 12 113 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10035246 | | | | | | | | HD 12 113 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10037619 | | | | | | | | HD 512/2 | H |
| PR 744 | LIEBHERR D936 L A6 | 185 (252) | 2006 → | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10297295 | | | | | | W 1170/13 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10044302 | | | | | | | WK 1060/5 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10429946 | | | | | | | WK 1150/2 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10428561 | | | | | | | | WH 10 001 | HTF |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10279773 | | | | | | | | CF 1800 | SEC |

| LIEBHERR | | | | | | | | | |
|--|--------------------|-----------|-----------|-------------|--|--------------------------|--|---|--|
| PR (Planiermaschinen / Bulldozers) | | | | 88 → | | | | | |
| PR 746 (LIEBHERR) | LIEBHERR D936A7 | 185 (252) | 2014 → | CP 34 360 | | W 1170/13 | | WK 1150/2 | CF 3240 SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10297295 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10429946 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10294939 | | | | | | | | | |
| PR 752 (ab N°2002 and N°5600) | D9406 TI-E | 243 (330) | 1997-2006 | C 31 1256/2 | | W 1170/13 | | WK 9140 WDK 725 PU 89 | HD 512/2 H |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ , ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 5600-> | | | | | | | | | |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ , bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ → 5599 | | | | | | | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ , ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 5600-> | | | | | | | | | |
| Druckfilter / Pressure filter ⁽¹⁸³⁾ | | | | | | | | | |
| PR 754 (LIEBHERR) | | 243 (330) | 2006-2014 | C 37 2070/2 | | W 1170/13 | | WK 1060/5 x WK 1150/2 | WH 10 001 HTF CF 23 430/2 SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10343995 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10297295 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10044302 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10429946 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10428561 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10343996 | | | | | | | | | |
| PR 756 (LIEBHERR) | LIEBHERR D946A7 | 250 (340) | 2014 → | CP 33 540 | | W 1170/13 | | WK 1150/2 | CF 3240 SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10294938 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10297295 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10429946 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10294939 | | | | | | | | | |
| PR 764 | LIEBHERR D9408TI-E | 310 (421) | 2006-2014 | C 29 1420/2 | | HU 12 122 x W 1170/13 | | PU 10 008 x WK 9140 PU 89 PU 910 | WH 10 001 HTF CF 15 116/2 SEC |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 9506-> | | | | | | | | | |
| bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ → 9505 | | | | | | | | | |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ , ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 9506-> | | | | | | | | | |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ , bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ → 9505 | | | | | | | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ , bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ → 9505 | | | | | | | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ , bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ → 9506-> | | | | | | | | | |
| Druckfilter / Pressure filter ⁽¹⁸³⁾ | | | | | | | | | |
| PR 764 | | | | C 29 1420/2 | | W 1170/13 | | WK 9140 PU 89 | WH 10 001 HTF CF 15 116/2 SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7414298 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10297295 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7382045 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7382153 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10428561 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7414300 | | | | | | | | | |
| PR 776 (LIEBHERR) | LIEBHERR D9512A7 | 440 (598) | 2016 → | CP 33 540 | | H 15 178 x | | | CF 3240 SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10294938 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10126323 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10294939 | | | | | | | | | |
| R-Serie | | | | 08 → | | | | | |
| R 9800 | MTU 12V4000 | | 2008 → | | | WD 13 145/4 | | WDK 11 102/5 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 31844201 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ X00042421 | | | | | | | | | |
| R/A 300 (Hydraulikbagger / Hydraulic Excavators) | | | | 91 → | | | | | |
| A 309 (Type 1035) (Chassis bis N°54880, und ab N°54881) | DEUTZ TCD2012 L04 | 65 (88) | 2009 → | CP 25 150 | | W 962/28 | | WDK 940/1 | HD 56/2 HST CF 2120 SEC |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 54881 → . Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | |
| A 309 (Type 717) | Deutz BF4M 2012 | 63 (86) | 2004-2008 | C 16 400 | | W 940/18 | | WK 940/19 | HD 45 HST CF 400 SEC WA 940/18 CLI |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | |
| Rücklauffilter / Return flow filter ⁽¹⁸⁵⁾ | | | | | | | | | |
| A 311 (Type 1036) | DEUTZ TCD2012 L04 | 68 (92) | 2009 → | CP 25 150 | | W 962/28 | | WDK 940/1 | HD 56/2 HST CF 2120 SEC |
| Wasserabscheider / water separator ⁽⁸²⁾ | | | | | | | | | |
| WK 1080/7 x | | | | | | | | | |

| LIEBHERR | | | | | | | | | |
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| R/A 300 (Hydraulikbagger / Hydraulic Excavators) | | | | 91 → | | | | | |
| A 311 (Type 718) | Deutz BF4M 2012 | 67 (91) | 2004-2008 | C 16 400 | W 940/18 | WK 940/19 | HD 45 CF 400 WA 940/18 | HST SEC CLI | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ Rücklauffilter / Return flow filter ⁽¹⁸⁵⁾ | | | | | | WK 1080/7 x | HD 15 002 | H | |
| A 312 Litronic (Type 1037) | Deutz TCD2012L042V | | 2009 → | C 20 500 | W 962/28 | WDK 940/1 | HD 56/2 CF 500 WA 940/18 | HST SEC CLI | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ Rücklauffilter / Return flow filter ⁽¹⁸⁵⁾ | | | | | | WK 1070 x | HD 15 002 | H | |
| A 312 Litronic (Type 719) | Deutz BF4M 1013E | 74 (101) | 2002-2008 | C 20 500 | W 962/28 | | HD 56/2 CF 500 WA 940/18 | HST SEC CLI | |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 27113→ bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ → 27112 Vorfilter / Prefilter ⁽⁵⁷⁾ , ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 27113->→ Vorfilter / Prefilter ⁽⁵⁷⁾ , bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ → 21562 Rücklauffilter / Return flow filter ⁽¹⁸⁵⁾ | | | | | | WK 930/5 WK 723 WK 1080/7 x PU 911 | HD 15 002 | H | |
| A 314 (Type 1039) | Deutz TCD2013 L4-2V Tier 3 | 90 (122) | 2007 → | C 20 500 | W 962/28 | WDK 940/1 WK 1070 x | CF 500 | SEC | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ , Wasserabscheider / water separator ⁽⁸²⁾ | | | | | | | | | |
| A 314 Litronic | Deutz BF4M 1013EC | 80 (109) | 2001-2007 | C 20 500 | W 962/28 | | HD 56/2 CF 500 WA 940/18 | HST SEC CLI | |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 12072→, bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ → 27114, Vorfilter / Prefilter ⁽⁵⁷⁾ bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ → 27114, Feinfilter / Secondary/fine filter ⁽¹¹⁾ bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ → 12071, Vorfilter / Prefilter ⁽⁵⁷⁾ ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 27115→, Feinfilter / Secondary/fine filter ⁽¹¹⁾ ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 27115→, Vorfilter / Prefilter ⁽⁵⁷⁾ Rücklauffilter / Return flow filter ⁽¹⁸⁵⁾ | | | | | | PU 911 WK 723 P 990 WK 930/5 WK 1080/7 x | HD 15 002 | H | |
| A 314 Litronic (Type 1039 / 1350) | | | | C 20 500 | W 962/28 | | HD 56/2 CF 500 | HST SEC | |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ Vorfilter / Prefilter ⁽⁵⁷⁾ Rücklauffilter / Return flow filter ⁽¹⁸⁵⁾ | | | | | | WDK 940/1 WK 1070 x | HD 15 002 | H | |
| A 316 | Deutz BF4M 1013E | 82 (112) | 1997-2001 | C 20 325/2 | W 962/28 | | HD 45 CF 1000 | HST SEC | |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ Vorfilter / Prefilter ⁽⁵⁷⁾ Rücklauffilter / Return flow filter ⁽¹⁸⁵⁾ ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 0540→ | | | | | | WK 723 P 990 | HD 15 002 WA 940/18 | H CLI | |
| A 316 (Type 1040 & 1041) | Deutz TCD2013 L4-2V Tier 3 | 94 (128) | 2007 → | C 20 500 | W 962/28 | WDK 940/1 PL 271/1 WK 1070 x | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11492364 Vorfilter / Prefilter ⁽⁵⁷⁾ , Wasserabscheider / water separator ⁽⁸²⁾ Filter für Steueröleinheit / Filter for oil control unit ⁽²⁵⁴⁾ Rücklauffilter / Return flow filter ⁽¹⁸⁵⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11065675 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7026329 | | | | | | | HD 56/2 HD 15 002 CF 500 | HST H SEC | |
| A 316 Litronic | | | | | W 962/28 | | HD 56/2 HD 15 002 CF 500 WA 940/18 | HST H SEC CLI | |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7021295 Vorfilter / Prefilter ⁽⁵⁷⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7021265, ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 11150, 2000→ Vorfilter / Prefilter ⁽⁵⁷⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7027479, ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 12073, 16452→ | | | | | | WK 723 P 990 PU 911 | | | |

| LIEBHERR | | | | | | | | | | |
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| R/A 300 (Hydraulikbagger / Hydraulic Excavators) 91 → | | | | | | | | | | |
| R 313 Litronic (Type 636 & 1038) | Deutz TCD 2012 L04 | 76 (103) | 2006 → | C 20 500 | | | | | HD 56/2 CF 500 | HST SEC |
| einige Modelle: / some models: ⁽¹⁰²⁴⁾ Type 1038 | | | | | | W 962/28 | | | | |
| einige Modelle: / some models: ⁽¹⁰²⁴⁾ Type 636 | | | | | | W 940/18 | | | | |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ , Filter für: / Filter for: ⁽²⁸³⁾ Type 1038 | | | | | | | | WDK 940/1 | | |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ , Filter für: / Filter for: ⁽²⁸³⁾ Type 636 | | | | | | | | WK 940/19 | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ , für Teilenummer / Use for part number ⁽¹⁰⁰⁴⁾ Type 1038 | | | | | | | | WK 1070 x | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ , für Teilenummer / Use for part number ⁽¹⁰⁰⁴⁾ Type 636 | | | | | | | | WK 1080/7 x | | |
| Rücklauffilter / Return flow filter ⁽¹⁸⁵⁾ | | | | | | | | | HD 15 002 | H |
| R 317 Litronic | Deutz BF4M 1013EC | 86 (117) | 2003-2007 | C 20 500 | | W 962/28 | | | HD 56/2 CF 500 | HST SEC |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 27970 → . bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ → 30018. Feinfilter / Secondary/fine filter ⁽¹¹⁾ | | | | | | | | WK 930/5 | | |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 30019 → . Vorfilter / Prefilter ⁽⁵⁷⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11081663 | | | | | | | | WK 1070 x | | |
| einige Modelle: / some models: ⁽¹⁰²⁴⁾ bis 27969. Feinfilter / Secondary/fine filter ⁽¹¹⁾ | | | | | | | | WK 723 | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ , ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 27970 → | | | | | | | | WK 1080/7 x | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ , einige Modelle: / some models: ⁽¹⁰²⁴⁾ bis 27969, für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7027479 | | | | | | | | PU 911 | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11492364. ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 56679 → | | | | | | | | PL 271/1 | | |
| Rücklauffilter / Return flow filter ⁽¹⁸⁵⁾ | | | | | | | | | HD 15 002 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7025830. ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 21479, 27970 → | | | | | | | | | WA 940/18 | CLI |
| R/A 900 (Hydraulikbagger / Hydraulic Excavators) 78 → | | | | | | | | | | |
| 984 Litronic | | | | | | | | | HD 56/2 WA 956/2 | HST CLI |
| A / R 900 B | | 86 (117) | 1998-2003 | | | | | P 990 | WA 940/18 | CLI |
| A 900 C ZW (Type 1030 / 1031 / 1032) | | | | C 21 630/4 | | W 1170/13 | | WK 1060/5 x | HD 56/2 CF 1140/2 | HST SEC |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | WK 1150/2 | | |
| Rücklauffilter / Return flow filter ⁽¹⁸⁵⁾ | | | | | | | | | HD 15 002 | H |
| A 900 C ZW (Type 729 / 730 / 931) | | | | C 21 630/4 | | W 962/27 | | WK 9140 | HD 56/2 CF 1140/2 WA 940/1 | HST SEC CLI |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | WK 940/36 x | | |
| Rücklauffilter / Return flow filter ⁽¹⁸⁵⁾ | | | | | | | | | HD 15 002 | H |
| A 900 ZW (Type 612 & 613) | | | | C 20 325/2 | | W 962/28 | | WK 723 | HD 45 CF 1000 | HST SEC |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | P 990 | | |
| Rücklauffilter / Return flow filter ⁽¹⁸⁵⁾ | | | | | | | | | H 15 395 | H |
| A 900 ZW (Type 928 & 972) | | | | C 20 325/2 | | W 962/28 | | WK 723 | HD 45 CF 1000 | HST SEC |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | P 990 | | |
| Rücklauffilter / Return flow filter ⁽¹⁸⁵⁾ | | | | | | | | | H 15 395 | H |
| A 900C Litronic | D934 S | 95 (129) | 2003-2006 | C 21 630/4 | | W 1170/13 | | WK 1060/5 x WK 1150/2 | HD 56/2 HD 15 002 LC 5005 x CF 1140/2 | HST H VEN SEC |
| A 900C ZW Litronic | D934 S | 105 (143) | 2012-2014 | C 21 630/4 | | W 1170/13 | | WK 1060/5 x WK 1150/2 | HD 56/2 HD 15 002 LC 5005 x CF 1140/2 CU 34 105 | HST H VEN SEC CA |
| Partikelfilter / Particulate filter ⁽¹⁰⁷⁷⁾ | | | | | | | | | | |
| A 904 | D924T E | 99 (135) | 1998-2003 | C 11 100 | | W 962/27 | | | HD 56/2 CF 1000 WA 940/1 | HST SEC CLI |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7382111. ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 9574-16469 → | | | | | | | | WK 8144 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7382153. ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 9574-16469 → | | | | | | | | PU 89 | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | WK 8108 | | |

| LIEBHERR | | | | | | | | | | |
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| R/A 900 (Hydraulikbagger / Hydraulic Excavators) | | | | 78 → | | | | | | |
| A 904 (Industrial material handler) | | | | C 20 325/2 | | | | | HD 45 CF 1000 WA 940/1 | HST SEC CLI |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ → 11106. Feinfilter / Secondary/fine filter ⁽¹¹⁾ Feinfilter / Secondary/fine filter ⁽¹¹⁾ , Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece, ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 11107 → Vorfilter / Prefilter ⁽⁵⁷⁾ , ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 11107 → Vorfilter / Prefilter ⁽⁵⁷⁾ , bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ → 11106 Rücklaufilter / Return flow filter ⁽¹⁸⁵⁾ | | | | | | W 962/27 | | WK 8107 WK 8144 PU 89 WK 8108 | | |
| A 904C | D934 S A6 | 105 (143) | 2006-2012 | C 21 630/4 | | W 1170/13 | | WK 1060/5 x WK 1150/2 | HD 56/2 HD 15 002 LC 5005 x CF 1140/2 | HST H VEN SEC |
| A 910 Compact Litronic (Liebherr) | Deutz TCD3.6L4/ StufeIV | 85 (117) | | C 20 500 | | W 712/4 | | PL 250 WDK 962/20 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7026330 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 76 21 057 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11642537 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11643661 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11 34 21 18 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7026329 | | | | | | | | | HD 56/2 HD 15 002 CF 500 | HST H SEC |
| A 914 B | D924 TI-E | 112 (152) | 2003-2007 | C 24 650/8 | | W 962/27 | | WK 9140 WK 940/36 x | HD 56/2 CF 1300 | HST SEC |
| A 914 Compact Litronic | Liebherr D 834/Stufe IIB | 70 (95) | 2012 → | C 20 500 | | W 962/28 | | WK 1150/2 WK 1070 x | CF 500 | SEC |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ Vorfilter / Prefilter ⁽⁵⁷⁾ Filter für: / Filter for: ⁽²⁸³⁾ Steueröleinheit Rücklaufilter / Return flow filter ⁽¹⁸⁵⁾ | | | | | | | | | HD 56/2 HD 15 002 | HST H |
| A 916 Litronic | Liebherr D 834/Stufe IIB | 110 (150) | | C 20 500 | | W 962/28 | | WK 1150/2 WK 1070 x | CF 500 | SEC |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ Vorfilter / Prefilter ⁽⁵⁷⁾ Filter für: / Filter for: ⁽²⁸³⁾ Steueröleinheit Rücklaufilter / Return flow filter ⁽¹⁸⁵⁾ | | | | | | | | | HD 56/2 HD 15 002 | HST H |
| A 918 | Liebherr D834 | 100 (136) | 2010 → | C 20 500 | | W 962/28 | | WK 1150/2 WK 1070 x | HD 56/2 CF 500 | HST SEC |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ Vorfilter / Prefilter ⁽⁵⁷⁾ Rücklaufilter / Return flow filter ⁽¹⁸⁵⁾ | | | | | | | | | HD 15 002 | H |
| A 918 Compact Litronic | Liebherr D 834/Stufe IIB | 110 (150) | 2011 → | C 20 500 | | W 962/28 | | WK 1150/2 WK 1070 x | CF 500 | SEC |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ Vorfilter / Prefilter ⁽⁵⁷⁾ Filter für: / Filter for: ⁽²⁸³⁾ Steueröleinheit Rücklaufilter / Return flow filter ⁽¹⁸⁵⁾ | | | | | | | | | HD 56/2 HD 15 002 | HST H |
| A 920 Litronic | Liebherr D 834/Stufe IIB | 120 (163) | | C 20 500 | | W 962/28 | | WK 1150/2 WK 1070 x | CF 500 | SEC |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ Vorfilter / Prefilter ⁽⁵⁷⁾ Filter für: / Filter for: ⁽²⁸³⁾ Steueröleinheit Rücklaufilter / Return flow filter ⁽¹⁸⁵⁾ | | | | | | | | | HD 56/2 HD 15 002 | HST H |
| A 924 (bis 16548) | D924 TI-E | 127 (173) | 1998-2003 | C 24 650/8 | | W 962/27 | | WK 9140 WK 940/36 x | HD 56/2 CF 1300 | HST SEC |
| A 924 (Typ 1180) | | | | C 23 055 | | W 1170/13 | | WK 1070 x WK 1150/2 | HD 56/2 HD 15 002 HD 7006 CF 19 007 | HST H H SEC |
| A 928 | | | | | | | | | LC 5003/1 x | VEN |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10136799. Kurbelgehäuseentlüftung / Crankcase breather ⁽²⁷⁾ | | | | | | | | | | |
| A 928 (Typ 1181- Typ 1200, Typ 1210) | | | | C 23 055 | | W 1170/13 | | WK 1070 x WK 1150/2 | HD 56/2 HD 15 002 CF 19 007 | HST H SEC |

| LIEBHERR | | | | | | | | | | | |
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| R/A 900 (Hydraulikbagger / Hydraulic Excavators) | | | | 78 → | | | | | | | |
| A 932 Li | | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5601964 | | | | C 23 440/1 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7367183 | | | | C 24 650/8 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5502096 | | | | | | W 962/28 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7382048 | | | | | | | | WDK 725 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7364111 | | | | | | | | WK 950/16 x | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7008776 | | | | | | | | WK 842/26 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7363107 | | | | | | | | | HD 56/2 | HST | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7362910 | | | | | | | | | HD 45 | HST | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5601963 | | | | | | | | | CF 1200 | SEC | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7367182 | | | | | | | | | CF 1300 | SEC | |
| A 934 B / A 944 B | | | | C 24 650/8 | | | | | HD 56/2 | HST | |
| Serie / Series ⁽⁶³⁾ A 934 B ab No. 16685, A 944 B ab No. 17731 | | | | | | W 962/28 | | | | | |
| Serie / Series ⁽⁶³⁾ A 934 B bis No. 16684, A 944 B bis No. 17730 | | | | | | W 962/27 | | | | | |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ , Serie / Series ⁽⁶³⁾ A 934 B ab No. 16685, A 944 B ab No. 17731 | | | | | | | | WDK 725 | | | |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ , Serie / Series ⁽⁶³⁾ A 934 B bis/to No. 16684, A 944 B bis/to No. 17730 | | | | | | | | WK 9140 | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | WK 940/36 x | | | |
| A 934 C (Typ 1006/ 1007/ 1053/ 1418/ 1419) Liebherr D934L | | | | 150 (204) | 2004-2011 | CP 33 540 | W 1170/13 | | WK 1060/5 x | HD 56/2 | HST |
| | | | | | | | | WK 1150/2 | HD 7006 | H | |
| | | | | | | | | | CF 3240 | SEC | |
| A 934 C (Typ 1498-1499-1500) | | | | 150 (204) | 2004-2011 | C 23 055 | W 1170/13 | | WK 1060/5 x | HD 56/2 | HST |
| | | | | | | | | WK 1150/2 | HD 7006 | H | |
| | | | | | | | | | CF 19 007 | SEC | |
| A 954 / B | | | | | | | | | | | |
| einige Modelle: / some models: ⁽¹⁰²⁴⁾ A 954 B | | | | | | C 32 1700/2 | W 962/27 | | | CF 18 190/2 | SEC |
| Serie / Series ⁽⁶³⁾ A 954, einige Modelle: / some models: ⁽¹⁰²⁴⁾ A 954 B | | | | | | C 33 920/6 | W 962/28 | | | CF 2100 | SEC |
| einige Modelle: / some models: ⁽¹⁰²⁴⁾ A 954 B, Feinfilter / Secondary/fine filter ⁽¹¹⁾ | | | | | | | | WK 9140 | | | |
| Serie / Series ⁽⁶³⁾ A 954, einige Modelle: / some models: ⁽¹⁰²⁴⁾ A 954 B, Feinfilter / Secondary/fine filter ⁽¹¹⁾ | | | | | | | | WDK 725 | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ , Serie / Series ⁽⁶³⁾ A 954 | | | | | | | | WK 950/16 x | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ , Serie / Series ⁽⁶³⁾ A 954 B | | | | | | | | WK 940/36 x | | | |
| Rücklauffilter / Return flow filter ⁽¹⁸⁵⁾ , einige Modelle: / some models: ⁽¹⁰²⁴⁾ A 954 | | | | | | | | | HD 56/2 | HST | |
| | | | | | | | | | H 15 395 | H | |
| A 954C (LIEBHERR) LIEBHERR-D936L- | | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10044851 | | | | | | C 32 1900/2 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7381111 | | | | | | | W 1170/5 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10044302 | | | | | | | | WK 1060/5 x | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10044303 | | | | | | | | WK 1150/2 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10037617 | | | | | | | | | HD 56/2 | HST | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10220705 | | | | | | | | | HD 7006 | H | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10032835 | | | | | | | | | LC 5005 x | VEN | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10044849 | | | | | | | | | CF 18 211 | SEC | |
| A 974 B (Typ 697, Typ 772) | | | | | | | W 962/28 | | | HD 56/2 | HST |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ | | | | | | | | WDK 725 | | | |
| Serie / Series ⁽⁶³⁾ Type 697, Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | WK 950/16 x | | | |
| Serie / Series ⁽⁶³⁾ Type 772, Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | WK 940/36 x | | | |
| R 900 / A 900 Deutz F3/4L 912 | | | | | | C 17 225/3 | W 940/18 | | P 990 | HD 45 | HST |
| | | | | | | | | WK 731 | H 1070 | H | |
| | | | | | | | | | CF 800 | SEC | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | WDK 725 | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | WK 842/26 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10036935 | | | | | | | | | | H 15 395 | H |
| R 900 B Li / A 900 B Li Deutz F4L 912/913 | | | | | | C 20 325/2 | W 962/28 | | | HD 45 | HST |
| | | | | | | | | | CF 1000 | SEC | |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ | | | | | | | | WK 723 | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | P 990 | | | |
| einige Modelle / some models ⁽⁷⁹⁾ | | | | | | | | | | WA 940/18 | CLI |

| LIEBHERR | | | | | | | | | | |
|--|---------------------|----------|-----------|------------|--|----------|-----------|-------------|----------------------------------|-------------------|
| R/A 900 (Hydraulikbagger / Hydraulic Excavators) | | | | 78 → | | | | | | |
| R 900 C Li / A 900 C Li | Liebherr D924TI-EA2 | 88 (120) | 2003-2007 | C 21 630/4 | | | | | HD 56/2 CF 1140/2 WA 940/1 | HST SEC CLI |
| einige Modelle: / some models: ⁽¹⁰²⁴⁾ except Type 1076 | | | | | | | W 962/27 | | | |
| einige Modelle: / some models: ⁽¹⁰²⁴⁾ Type 1002, Type1076 | | | | | | | W 1170/13 | | | |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ . einige Modelle: / some models: ⁽¹⁰²⁴⁾ except Type 1076 | | | | | | | | WK 9140 | | |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ . einige Modelle: / some models: ⁽¹⁰²⁴⁾ Type1076 | | | | | | | | WK 1150/2 | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ . einige Modelle: / some models: ⁽¹⁰²⁴⁾ except Type 1076 | | | | | | | | WK 940/36 x | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ . einige Modelle: / some models: ⁽¹⁰²⁴⁾ Type 1002, Type1076 | | | | | | | | WK 1060/5 x | | |
| einige Modelle: / some models: ⁽¹⁰²⁴⁾ Type1002, Type 1076 | | | | | | | | | HD 15 002 | H |
| Rücklauffilter / Return flow filter ⁽¹⁸⁵⁾ | | | | | | | | | HD 15 002 | H |
| R 900 Li / A 900 Li | Deutz BF 4 L 913 | 59 (80) | | | | | | | | |
| einige Modelle: / some models: ⁽¹⁰²⁴⁾ Type 367-368, 491-492, Type 575-606 | | | | C 17 225/3 | | | | | CF 800 | SEC |
| einige Modelle: / some models: ⁽¹⁰²⁴⁾ Type 595 & 596, Type 612 & 613 | | | | C 20 325/2 | | | | | CF 1000 | SEC |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ . einige Modelle: / some models: ⁽¹⁰²⁴⁾ Type 367-368, 491-492, Type 575-606 | | | | | | | W 962/28 | P 990 | HD 45 | HST |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ . einige Modelle: / some models: ⁽¹⁰²⁴⁾ Type 595 & 596, Type 612 & 613 | | | | | | | | WDK 725 | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ . einige Modelle: / some models: ⁽¹⁰²⁴⁾ Type 367-368, 491-492, Type 575-606 | | | | | | | | WK 723 | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ . einige Modelle: / some models: ⁽¹⁰²⁴⁾ Type 595 & 596, Type 612 & 613 | | | | | | | | WK 842/26 | | |
| Rücklauffilter / Return flow filter ⁽¹⁸⁵⁾ | | | | | | | | P 990 | | |
| | | | | | | | | | H 15 395 | H |
| R 901 / A 901 | Deutz | | | C 14 179 x | | W 940/18 | | WK 731 | H 1070 | H |
| R 902 / A 902 | Liebherr D904NA | 60 (82) | | C 24 719 | | W 962/27 | | WDK 725 | H 1070 | H |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | WK 842/26 | C 1281 | SEC |
| R 902 / A 902 | Deutz F5L 912 | 58 (79) | | C 16 302 | | W 962/28 | | WDK 725 | HD 45 | HST |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | H 1070 | H |
| | | | | | | | | | CF 922 | SEC |
| R 902 Li / A 902 Li | Liebherr D904T | 81 (110) | | C 20 325/2 | | W 962/27 | | | HD 45 | HST |
| einige Modelle / some models ⁽⁷⁹⁾ | | | | | | | | | H 15 395 | H |
| einige Modelle: / some models: ⁽¹⁰²⁴⁾ R 4000 ->/A 5000 -> | | | | | | | | WK 842/26 | CF 1000 | SEC |
| einige Modelle / some models ⁽⁷⁹⁾ . Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | WK 8107 | WA 940/1 | CLI |
| | | | | | | | | WK 8108 | | |
| R 902 Li / A 902 Li | Liebherr D924 TI-E | 99 (135) | | C 20 325/2 | | W 962/27 | | | HD 45 | HST |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ R 4000-> / A 5000->→ . Feinfilter / Secondary/fine filter ⁽¹¹⁾ | | | | | | | | WK 8107 | CF 1000 | SEC |
| bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ → R -> 3999 / A ->4999. Feinfilter / Secondary/fine filter ⁽¹¹⁾ | | | | | | | | WDK 725 | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ . ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ R 0101->2090 / A 0101 → | | | | | | | | WK 842/26 | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ . ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ R 2091-3999 / A 2298-4999 → | | | | | | | | WK 950/16 x | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ . ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ R 4000-> / A 5000->→ | | | | | | | | WK 8108 | | |
| Rücklauffilter / Return flow filter ⁽¹⁸⁵⁾ | | | | | | | | | H 15 395 | H |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ R 3131-> / A 2298->→ | | | | | | | | | WA 940/1 | CLI |
| R 904 / A 904 | Liebherr D924T-E | 99 (135) | | | | | | | | |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ R 6296-> / A 6859->→ | | | | C 21 630/4 | | | | | CF 1140/2 | SEC |
| bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ → R ->6295 / A ->6858 | | | | C 20 325/2 | | | | | CF 1000 | SEC |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | W 962/27 | | | |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ . Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ R 8709-> / A 9574->→ | | | | | | | | WK 8144 | | |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ . bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ → R ->8708 / A ->9573 | | | | | | | | WK 8107 | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ . ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ R 8709-> / A 9574->→ | | | | | | | | PU 89 | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ . bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ → R ->8708 / A ->9573 | | | | | | | | WK 8108 | | |
| | | | | | | | | | HD 56/2 | HST |
| | | | | | | | | | WA 940/1 | CLI |

| LIEBHERR | | | | | | | | | | | |
|---|-------------------|-----------|--------|------------|--|-----------------------|---|--------------------------|----------------------------------|-------------------|--|
| R/A 900 (Hydraulikbagger / Hydraulic Excavators) | | | | 78 → | | | | | | | |
| R 904 C / A 904 C | | | | C 21 630/4 | | | | | HD 56/2 CF 1140/2 | HST SEC | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ → 16558. ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 16559 → einige Modelle: / some models: ⁽¹⁰²⁴⁾ Type 1003-1071 bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ → 16558. ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 16559 → Feinfilter / Secondary/fine filter ⁽¹¹⁾ einige Modelle: / some models: ⁽¹⁰²⁴⁾ Type 1003-1071. Feinfilter / Secondary/fine filter ⁽¹¹⁾ Vorfilter / Prefilter ⁽⁵⁷⁾ . bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ → 16558. ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 16559 → Vorfilter / Prefilter ⁽⁵⁷⁾ . einige Modelle: / some models: ⁽¹⁰²⁴⁾ Type 1003-1071 Rücklauffilter / Return flow filter ⁽¹⁸⁵⁾ bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ → 16558. ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 16559 → | | | | | | | | | | | |
| | | | | | | W 962/27 W 1170/13 | | | | | |
| | | | | | | | WK 9140 | | | | |
| | | | | | | | WK 1150/2 WK 940/36 x WK 1060/5 x | | | | |
| | | | | | | | | | HD 15 002 WA 940/1 | H CLI | |
| R 904 C Li / A 904 C Li | D924 TI-E | 99 (135) | | C 21 630/4 | | | WK 9140 | | HD 56/2 CF 1140/2 WA 940/1 | HST SEC CLI | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece einige Modelle: / some models: ⁽¹⁰²⁴⁾ 1003-1004. 1005-1071 Vorfilter / Prefilter ⁽⁵⁷⁾ . einige Modelle: / some models: ⁽¹⁰²⁴⁾ Type 1003-1004. 1005-1071 Rücklauffilter / Return flow filter ⁽¹⁸⁵⁾ | | | | | | | | | | | |
| | | | | | | W 962/27 W 1170/13 | 01/03-12/08 | WK 1150/2 WK 1060/5 x | | | |
| | | | | | | | | | HD 15 002 | H | |
| R 906 Advanced / R 906 Classic (Type 1139 & 1141) | Liebherr D 934 S | 105 (143) | | C 23 055 | | | | | LC 5005 x CF 19 007 | VEN SEC | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece Feinfilter / Secondary/fine filter ⁽¹¹⁾ Vorfilter / Prefilter ⁽⁵⁷⁾ Serie / Series ⁽⁶³⁾ Advanced. Filter für: / Filter for: ⁽²⁸³⁾ Steuerleinheit | | | | | | | | | | | |
| | | | | | | W 1170/13 | | WK 1150/2 WK 1060/5 x | | | |
| | | | | | | | | | HD 56/2 | HST | |
| R 9100 | LIEBHERR D9512 | 565 (768) | 2010 → | | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | | | | |
| | | | | | | | | | CF 1760 | SEC | |
| R 914 B / A 914 B | | | | C 24 650/8 | | | | | HD 56/2 CF 1300 | HST SEC | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece Feinfilter / Secondary/fine filter ⁽¹¹⁾ Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | | | |
| | | | | | | W 962/27 | | WK 9140 WK 940/36 x | | | |
| R 914 C / A 914 C | Liebherr D 934 S | 115 (157) | | C 23 055 | | W 1170/13 | | | CF 19 007 | SEC | |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ Vorfilter / Prefilter ⁽⁵⁷⁾ Filter für: / Filter for: ⁽²⁸³⁾ Steuerleinheit Serie / Series ⁽⁶³⁾ A. Rücklauffilter / Return flow filter ⁽¹⁸⁵⁾ | | | | | | | | | | | |
| | | | | | | | | WK 1150/2 WK 1060/5 x | | | |
| | | | | | | | | | HD 56/2 HD 15 002 | HST H | |
| R 916 | Liebherr D 934 S | 115 (156) | 2009 → | C 23 055 | | W 1170/13 | | WK 1150/2 WK 1060/5 x | CF 19 007 | SEC | |
| Wasserabscheider / water separator ⁽⁸²⁾ einige Modelle: / some models: ⁽¹⁰²⁴⁾ Advanced | | | | | | | | | | | |
| | | | | | | | | | HD 56/2 | HST | |
| R 916 Advanced (Type 1024 / 1025 / 423) | Liebherr D934 SA6 | | | C 23 055 | | W 1170/13 | | | CF 19 007 | SEC | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece Feinfilter / Secondary/fine filter ⁽¹¹⁾ Vorfilter / Prefilter ⁽⁵⁷⁾ Filter für: / Filter for: ⁽²⁸³⁾ Steuerleinheit | | | | | | | | | | | |
| | | | | | | | | WK 1150/2 WK 1060/5 x | | | |
| | | | | | | | | | HD 56/2 | HST | |
| R 916 Classic (Type 1020 / 1021 / 1088) | Liebherr D934 SA6 | | 2010 → | C 23 055 | | | | | LC 5005 x CF 19 007 | VEN SEC | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7367183. teilweise/oder / partly/or ⁽⁵³⁾ Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece Feinfilter / Secondary/fine filter ⁽¹¹⁾ Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | | | |
| | | | | | | W 1170/13 | | WK 1150/2 WK 1060/5 x | | | |
| R 918 | LIEBHERR D834A7 | 85 (116) | 2013 → | C 21 600 | | W 962/28 | | WK 1070 x WK 1150/2 | HD 56/2 CF 1280 | HST SEC | |
| R 920 (Liebherr) (Type 1310-1373-1311-1315-1497) Liebherr für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11067562 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5502096 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10429946 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11081663 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11342118 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11067563 | | | | | | | | | | | |
| | | | | | | W 962/28 | | WK 1150/2 WK 1070 x | | | |
| | | | | | | | | | HD 56/2 CF 1280 | HST SEC | |

| LIEBHERR | | | | | | |
|---|-----------------------------|-----------|------------|-------------|-------------|-----------------|
| R/A 900 (Hydraulikbagger / Hydraulic Excavators) | | | | 78 → | | |
| R 920 (Liebherr) (Type 1545 Chassis N'40115 & N'40116) | Liebherr | | | W 951 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11691298 | | | | | WK 929 x | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11342118 | | | | | | HD 56/2 HST |
| R 921 / A 921 B | Deutz F4L 912 | | C 16 302 | W 940/18 | WK 731 | H 1095 H |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | C 14 179 x | WDK 725 | CF 922 SEC |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | WK 842/26 | |
| R 921 / A 921 C | Deutz F4L 912 | | C 16 302 | W 940/18 | WK 731 | H 1095 H |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | C 14 179 x | WDK 725 | CF 922 SEC |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | WK 842/26 | |
| R 922 (Typ 1314-1315-1379-1677) | | | C 21 600 | W 962/28 | | HD 56/2 HST |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ | | | | | WK 1150/2 | CF 1280 SEC |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | WK 1070 x | |
| R 922 (Typ 1442-1443) | | | | W 951 | WK 929 x | HD 56/2 HST |
| R 922 / A 922 | Deutz F6L 912 | | C 21 431 | W 962/28 | WDK 725 | HD 45 HST |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11067562 | | | | C 21 600 | | C 12 100 x SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10429946 | | | | | WK 1150/2 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11081663 | | | | | WK 1070 x | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11691298 | | | | | WK 929 x | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | WK 842/26 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11342118 | | | | | | HD 56/2 HST |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11067563 | | | | | | CF 1280 SEC |
| R 922 / A 922 | Deutz BF6L 913 | | C 29 939 | W 11 102/15 | WDK 725 | C 17 149 SEC |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | WK 842/26 | |
| R 924 (Compact) (Typ 198, Typ 911, Typ 1055/1056, Tunnel 1083) | Liebherr D934 III/B/Tier 4i | 160 (218) | C 24 650/8 | | | CF 1300 SEC |
| Serie / Series ⁽⁶³⁾ Type 1055 & 1056 & Tunnel 1083 | | | | W 1170/13 | | |
| Serie / Series ⁽⁶³⁾ Type 198 & 911 | | | | W 962/27 | | |
| Serie / Series ⁽⁶³⁾ Type 1055 & 1056 & Tunnel 1083. Feinfilter / Secondary/fine filter ⁽¹¹⁾ | | | | | WK 1150/2 | |
| Serie / Series ⁽⁶³⁾ Type 198 & 911. Feinfilter / Secondary/fine filter ⁽¹¹⁾ | | | | | WK 9140 | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ . Serie / Series ⁽⁶³⁾ Type 1055 & 1056 & Tunnel 1083 | | | | | WK 1060/5 x | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ . Serie / Series ⁽⁶³⁾ Type 198 & 911 | | | | | WK 940/36 x | |
| Serie / Series ⁽⁶³⁾ Type 198 & 911. Filter für: / Filter for: ⁽²⁸³⁾ Steuereinheit | | | | | | HD 56/2 HST |
| Kurbelgehäuseentlüftung / Crankcase breather ⁽²⁷⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10136799 | | | | | | LC 5003/1 x VEN |
| R 924 / A 924 | | | C 23 440/1 | W 962/27 | | HD 56/2 HST |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ . ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ R 8719-> / A 9568-> and N°9211→ | | | | | WK 8144 | CF 1200 SEC |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ . bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ → R ->8718 / A ->9567 | | | | | WK 8107 | WA 940/1 CLI |
| Vorfilter / Prefilter ⁽⁵⁷⁾ . ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ R 8719-> / A 9568-> and N°9211→ | | | | | PU 89 | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ . bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ → R ->8718 / A ->9567 | | | | | WK 8108 | |
| Kurbelgehäuseentlüftung / Crankcase breather ⁽²⁷⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10136799 | | | | | | LC 5003/1 x VEN |
| R 924 B / A 924 B | | | C 24 650/8 | | | HD 56/2 HST |
| Anzahl / Quantity ⁽⁸⁹⁾ 2 ST / Piece | | | | W 962/27 | | CF 1300 SEC |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ | | | | | WK 9140 | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | WK 940/36 x | |
| R 924 B Li / A 924 B Li | Liebherr D924 TI-E | 127 (173) | C 24 650/8 | | WK 9140 | HD 56/2 HST |
| Anzahl / Quantity ⁽⁸⁹⁾ 2 ST / Piece | | | | W 962/27 | WK 940/36 x | CF 1300 SEC |
| R 924 C (LIEBHERR) (Type 1444-1445) | LIEBHERR | | | W 951 | | |
| Chassis N'40115 & Chassis N'40116 | | | | | WK 929 x | HD 56/2 HST |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11691298 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11342118 | | | | | | |
| R 924 C (Typ 1067-1068-1069-1136-1174) | | | C 23 055 | W 1170/13 | WK 1060/5 x | HD 56/2 HST |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ | | | | | WK 1150/2 | CF 19 007 SEC |

| LIEBHERR | | | | | | | | | | |
|--|-----------------------------|-------------|-----------|-------------|-----------|--|-------------|-------------|-----|--|
| R/A 900 (Hydraulikbagger / Hydraulic Excavators) | | | | 78 → | | | | | | |
| R 924 C (Typ 1316-1317-1318-1347) | | | | C 23 055 | W 1170/13 | | WK 1150/2 | HD 56/2 | HST | |
| | | | | | | | | LC 5003/1 x | VEN | |
| | | | | | | | | CF 19 007 | SEC | |
| R 924 C / A 924 C / P 924 C | | | | C 23 055 | W 1170/13 | | | HD 56/2 | HST | |
| | | | | | | | | CF 19 007 | SEC | |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ | | | | | | | WK 1150/2 | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | WK 1060/5 x | | | |
| Serie / Series ⁽⁶³⁾ A 924 C & P 924 C | | | | | | | | HD 15 002 | H | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10136799 | | | | | | | | LC 5003/1 x | VEN | |
| R 926 Advanced / R 926 Classic | Liebherr D934 SA6 | 130 (177) | 2009-2012 | C 23 055 | W 1170/13 | | | CF 19 007 | SEC | |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ | | | | | | | WK 1150/2 | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | WK 1060/5 x | | | |
| Serie / Series ⁽⁶³⁾ Advanced. Filter für: / Filter for: ⁽²⁸³⁾ Steuerleinheit | | | | | | | | HD 56/2 | HST | |
| R 926 Compact (Typ 1198-1199) | Liebherr D834A | 120 (163) | 2014 → | C 23 055 | W 1170/13 | | WK 1150/2 | CF 19 007 | SEC | |
| | | | | | W 962/28 | | | | | |
| R 926 Litronic (Typ 1320) | Liebherr D934 A7 IV/Tier 4f | 140 (190) | 2013 → | C 23 055 | W 1170/13 | | | LC 5003/1 x | VEN | |
| | | | | | | | | CF 19 007 | SEC | |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ | | | | | | | WK 1150/2 | | | |
| Wasserabscheider / water separator ⁽⁸²⁾ | | | | | | | WK 1060/5 x | | | |
| Filter für: / Filter for: ⁽²⁸³⁾ Steuerleinheit | | | | | | | | HD 56/2 | HST | |
| R 934 / A 934 Typ 712/ 713 | | | | C 24 650/8 | W 962/28 | | | HD 56/2 | HST | |
| | | | | | | | | CF 1300 | SEC | |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ | | | | | | | WDK 725 | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | WK 940/36 x | | | |
| R 934 B / A 934 B | Liebherr D924 TI-E | 145 (197) | 2003-2006 | C 24 650/8 | | | | HD 56/2 | HST | |
| | | | | | | | | CF 1300 | SEC | |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 16685 → | | | | | W 962/28 | | | | | |
| bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ → 16684 | | | | | W 962/27 | | | | | |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ . Serie / Series ⁽⁶³⁾ 16685 | | | | | | | WK 9140 | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | WDK 725 | | | |
| | | | | | | | WK 940/36 x | | | |
| R 934 C (Tunnel Typ 974) | Liebherr D934 L | 150 (204) | 2006 → | C 24 650/8 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 736 7183 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 550 2096 | | | | | W 962/28 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7381816 | | | | | | | WK 940/36 x | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7382048 | | | | | | | WDK 725 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7367182 | | | | | | | | CF 1300 | SEC | |
| R 934 C (Typ 016/ 027/ 023/ 033/ 918/ 1088/ 1337/ 1335/ 1375) | Liebherr D934L | 150 (204) | 2004 → | CP 33 540 | W 1170/13 | | WK 1060/5 x | HD 56/2 | HST | |
| | | | | | | | | | | |
| | | | | | | | WK 1150/2 | HD 7006 | H | |
| | | | | | | | | LC 5005 x | VEN | |
| | | | | | | | | CF 3240 | SEC | |
| R 934 Li / A 934 Li | Liebherr D924 TI-E | 137 (187) | 1998-2002 | C 24 650/8 | W 962/28 | | WDK 725 | CF 1300 | SEC | |
| | | | | | | | WK 940/36 x | | | |
| einige Modelle: / some models: ⁽¹⁰²⁴⁾ (-> 5000) | | | | | | | | HD 56/2 | HST | |
| R 9350 | Cummins | 1103 (1500) | | C 45 3265 x | | | PL 601/3 | CF 30 001 | SEC | |
| | | | | | | | | WA 940/7 | CLI | |
| Kabinenbelüftung / Cabin ventilation ⁽⁶⁶⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7619404 | | | | C 17 337/2 | | | | | | |
| R 936 (Typ 1147-1148-1624 (IIB / 41)) | Liebherr D934A7 | 160 (218) | 2012 → | C 23 055 | W 1170/13 | | | HD 56/2 | HST | |
| | | | | | | | | CF 19 007 | SEC | |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ | | | | | | | WK 1150/2 | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | PU 911 | | | |
| R 936 Litronic (Typ 1490) | Liebherr D934 A7 IV/Tier 4f | 170 (231) | | C 23 055 | W 1170/13 | | | CF 19 007 | SEC | |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ | | | | | | | WK 1150/2 | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | WK 1070 x | | | |
| Filter für Steuerleinheit / Filter for oil control unit ⁽²⁵⁴⁾ | | | | | | | | HD 56/2 | HST | |
| R 941 | Deutz | | | | W 962/28 | | WK 731 | | | |
| R 941 B | Deutz F6L 912 | | | C 18 436 | W 962/28 | | WK 731 | CF 1122 | SEC | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | WDK 725 | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | WK 842/26 | | | |

| LIEBHERR | | | | | | | | | | |
|---|--------------------|-----------|-----------|---|---------|----------------------|--|--|--|------------------------|
| R/A 900 (Hydraulikbagger / Hydraulic Excavators) 78 → | | | | | | | | | | |
| R 941 B | Deutz BF6L 913 | | | C 20 325/2 | | W 11 102/15 | | WK 731 WDK 725 WK 842/26 | CF 1000 | SEC |
| teilweise/oder / partly/or ⁽⁵³⁾ Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | | |
| R 944 / A 944 Typ 744/ 919 | Liebherr D 926T-E | 164 (224) | 1998-2003 | C 24 650/8 | | W 962/28 | | WDK 725 WK 940/36 x | CF 1300 | SEC |
| einige Modelle: / some models: ⁽¹⁰²⁴⁾ A/R 5000 ->, A/R 5265 -> einige Modelle: / some models: ⁽¹⁰²⁴⁾ (> 5000). Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece Serie / Series ⁽⁶³⁾ A 944 Typ 744 / 919 | | | | | | | | | | |
| R 944 B / A 944 B (17730- 17731) | Liebherr D926 TI-E | 180 (245) | 2003-2006 | C 24 650/8 | | W 962/28 W 962/27 | | WK 940/36 x WDK 725 | HD 56/2 CF 1300 | HST SEC |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 17731 → bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ → 17730 einige Modelle: / some models: ⁽¹⁰²⁴⁾ ->17730, 9872-> | | | | | | | | | | |
| R 944 C / A 944 C | Liebherr D 936 L | 190 (258) | 2006-2011 | C 27 130 | 01/12 → | W 1170/13 | | WK 1150/2 WK 1060/5 x | HD 56/2 HD 7006 LC 5005 x CF 21 002 | HST H VEN SEC |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | | |
| R 946 (Typ 1149-1150-1376-1457 IIB / 4i ; Typ 1491 IV / 4 F) | Liebherr D936A7 | 200 (272) | 2012 → | C 27 130 | | W 1170/13 | | WK 1150/2 PU 911 | HD 56/2 LC 10 002/1 x CF 21 002 | HST VEN SEC |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ Vorfilter / Prefilter ⁽⁵⁷⁾ . Filter für: / Filter for: ⁽²⁸³⁾ Typ 1149-1150-1376-1457 Filter für: / Filter for: ⁽²⁸³⁾ Typ 1491 IV/4F | | | | | | | | | | |
| R 950 (Typ IV / 4F 1362 Tunnel) | | | 2012 → | C 27 130 | | | | WK 1150/2 WK 1070 x | HD 56/2 CF 21 002 | HST SEC |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | | |
| R 950 (Typ IV / 4F 1492) | | | 2012 → | C 27 130 | | | | WK 1150/2 | HD 56/2 CF 21 002 | HST SEC |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | | |
| R 950 (Typ IIB / 4L 1323-1646) | | 220 (299) | 2012 → | C 27 130 | | | | WK 1150/2 PU 911 | LC 10 002/1 x CF 21 002 | VEN SEC |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ Vorfilter / Prefilter ⁽⁵⁷⁾ Filter für Steuerereinheit / Filter for oil control unit ⁽²⁵⁴⁾ | | | | | | | | | | |
| R 952 | Cummins L10 | | | | | W 1294 WP 1270 | | WP 962/3 x | | |
| Hauptstrom / Primary flow ⁽²¹⁾ . Anschraubfilter / Spin-on filter ⁽¹⁾ Nebenstrom / Secondary flow ⁽⁴²⁾ . Anschraubfilter / Spin-on filter ⁽¹⁾ | | | | | | | | | | |
| R 954 (up to No. 0313 and up to No.0384) | | | | C 33 920/6 | | W 962/28 | | WK 950/16 x WDK 725 | HD 56/2 CF 2100 | HST SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5502096 Feinfilter / Secondary/fine filter ⁽¹¹⁾ bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ → 0313 bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ → 0443. Rücklaufilter / Return flow filter ⁽¹⁸⁵⁾ | | | | | | | | | | |
| R 954 / A 954 | Liebherr D926 TI-E | 222 (302) | | C 33 920/3 C 33 920/6 C 32 1700/2 | | W 962/27 W 962/28 | | WK 950/16 x WK 940/36 x WK 9140 WDK 725 | HD 56/2 WD 950/2 | HST HTF |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7370955 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7364111 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7381816 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7382045 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7382048 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5612546 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7366101 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7368215 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7370956 | | | | | | | | | | |
| | | | | | | | | | WD 950/2 H 15 395 CF 2100 CF 18 190/2 | HTF H SEC SEC |

| LIEBHERR | | | | | | | | | |
|--|-----------|---------------------------|------------------------|-----------------------------------|--|--|---------------------------------|-----------------|--|
| R/A 900 (Hydraulikbagger / Hydraulic Excavators) 78 → | | | | | | | | | |
| R 954 / R 954 B (R 954 up to No. 0443, Liebherr D926 TI-E No. 0990 and No 1000) | 222 (302) | | | | | | | | |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 9642 → einige Modelle: / some models: ⁽¹⁰²⁴⁾ 5000-> bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ → 5000 ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 9642 → . Feinfilter / Secondary/fine filter ⁽¹¹⁾ bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ → 9641. Feinfilter / Secondary/fine filter ⁽¹¹⁾ bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ → R 954 No.1000 Vorfilter / Prefilter ⁽⁵⁷⁾ , ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 5000 → | | C 32 1700/2 C 33 920/6 | W 962/27 W 962/28 | | | WK 9140 WDK 725 WK 950/16 x WK 940/36 x | CF 18 190/2 | SEC | |
| bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ → R 954 No. 0433 bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ → 9641 | | | | | | | HD 56/2 H 15 395 CF 2100 | HST H SEC | |
| R 954 C / A 954 C Liebherr D936 | 240 (326) | 2005-2012 | C 32 1900/2 | W 1170/13 | | WK 1150/2 WK 1060/5 x | CF 18 211 | SEC | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10297295 Feinfilter / Secondary/fine filter ⁽¹¹⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10429946 Vorfilter / Prefilter ⁽⁵⁷⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10044302 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10220705 | | | | | | | | | HD 7006 H |
| R 954C- Litronic (LIEBHERR) LIEBHERR-D936L | | | C 32 1900/2 | W 1170/5 | | WK 1060/5 x WK 1150/2 | | | HD 56/2 HST HD 7006 H LC 5005 x VEN CF 18 211 SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10044851 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7381111 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10044302 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10044303 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10037617 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10220705 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10032835 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10044849 | | | | | | | | | |
| R 956 (Typ 1476 IV / 4 F) Liebherr D936A7 | 240 (326) | 2012 → | C 32 1900/2 | W 1170/13 | | | HD 56/2 HD 9001 CF 18 211 | HST H SEC | |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | WK 1150/2 WK 1070 x | | | |
| R 956 (Typ 1270-1271-1358-1392-1586) Liebherr D936A7 | 240 (326) | 2012 → | C 32 1900/2 | W 1170/13 | | | LC 10 002/1 x CF 18 211 | VEN SEC | |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ Vorfilter / Prefilter ⁽⁵⁷⁾ Filter für Steueröleinheit / Filter for oil control unit ⁽²⁵⁴⁾ | | | | | | WK 1150/2 PU 911 | | | HD 56/2 HST |
| R 960 (Typ 1396 IIIB/4I; Typ 1465-1480-IV/4F; Typ 1568 IIIA/3) Liebherr D936A7 | 250 (340) | 2012 → | C 32 1900/2 | W 1170/13 | | | LC 10 002/1 x CF 18 211 | VEN SEC | |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10044302. Filter für: / Filter for: ⁽²⁸³⁾ Typ 1567 IIIA / 3 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11081663. Filter für: / Filter for: ⁽²⁸³⁾ Typ 1465-1480-IV/4F Vorfilter / Prefilter ⁽⁵⁷⁾ Filter für Steueröleinheit / Filter for oil control unit ⁽²⁵⁴⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11342118 | | | | | | WK 1150/2 WK 1060/5 x WK 1070 x PU 911 | | | HD 56/2 HST |
| R 961 Deutz | | | C 16 302 C 16 190 x | W 950 | | WK 731 | CF 922 | SEC | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | |
| R 961 B Deutz F8L 413 | | | C 20 325 | W 950 | | WK 940/5 | H 15 395 | H | |
| R 962 Cummins NT855C | | | | | | | | | |
| Hauptstrom / Primary flow ⁽²¹⁾ . Anschraubfilter / Spin-on filter ⁽¹⁾ Nebenstrom / Secondary flow ⁽⁴²⁾ . Anschraubfilter / Spin-on filter ⁽¹⁾ teilweise/oder / partly/or ⁽⁵³⁾ . Filterelement / Filter element ⁽¹³⁾ | | | | W 1294 WP 1270 PFU 19 326 x | | WP 962/3 x | H 15 395 WD 962 | H H | |
| R 964 → 2001 | | | C 29 939 | W 962/28 | | | HD 56/2 C 17 149 | HST SEC | |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ Vorfilter / Prefilter ⁽⁵⁷⁾ bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ → 0168, für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5612546 bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ → 0144, für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10036935 | | | | | | WDK 725 WK 950/16 x | | | WD 950/2 HTF H 15 395 H |

| LIEBHERR | | | | | | | | | | |
|--|--------------------|-----------|-----------|------------|----------|--------------|--|-------------|-----------|-----|
| R/A 900 (Hydraulikbagger / Hydraulic Excavators) | | | | 78 → | | | | | | |
| R 964 / B / C / Litronic | | | | | | | | | | |
| Serie / Series ⁽⁶³⁾ R / B / Litronic | | | | C 29 939 | | W 962/28 | | | C 17 149 | SEC |
| Serie / Series ⁽⁶³⁾ C | | | | | | HU 12 122 x | | PU 10 008 x | | |
| einige Modelle: / some models: ⁽¹⁰²⁴⁾ R B 7001 / 8248 & 9042->. Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | WK 940/36 x | | |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ . Serie / Series ⁽⁶³⁾ C | | | | | | | | PU 910 | | |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ . Serie / Series ⁽⁶³⁾ R / B / Litronic | | | | | | | | WDK 725 | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ . Serie / Series ⁽⁶³⁾ R / Litronic. einige Modelle: / some models: ⁽¹⁰²⁴⁾ B ->9041 | | | | | | | | WK 950/16 x | | |
| bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ → R ->0168 | | | | | | | | | HD 56/2 | HST |
| bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ → R ->0144. Rücklauffilter / Return flow filter ⁽¹⁸⁵⁾ | | | | | | | | | WD 950/2 | HTF |
| | | | | | | | | | H 15 395 | H |
| R 964 B | LIEBHERR D9406TI-E | 270 (383) | 2007-2007 | C 29 939 | | W 962/28 | | WDK 725 | HD 56/2 | HST |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 13353, 7001, 8248 UND 9042→ | | | | | | | | WK 940/36 x | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ . ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 5000→. bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ → 7001 | | | | | | | | WK 950/16 x | | |
| R 964 C | Liebherr D9508 | 320 (435) | 2007 → | | | HU 12 122 x | | | HD 56/2 | HST |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ | | | | | | | | PU 910 | HD 7006 | H |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | PU 10 008 x | | |
| R 964 Litronic | LIEBHERR D936A7 | 200 (272) | 2012-2013 | C 29 939 | | W 962/28 | | WDK 725 | HD 56/2 | HST |
| | | | | | | | | WK 950/16 x | C 17 149 | SEC |
| R 966 (Typ 1427-1569-1570-1640-(IIIA/3); Typ 1359-1397-1398-1399-1458-1459-(IIIB/4), Typ 1535-(IV/4F)) | | | | 2013 → | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10217169 | | | | | C 27 130 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11698297 | | | | | C 630 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10044373 | | | | | | HU 12 122 x | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10289138 | | | | | | | | PU 10 008 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 553183708 | | | | | | | | PU 910 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11342118 | | | | | | | | | HD 56/2 | HST |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11356734 | | | | | | | | | LC 9002 x | VEN |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10217168 | | | | | | | | | CF 21 002 | SEC |
| R 970 (Typ 1400-1401-IIIA/3; Typ 1571-1572 IIIB/4i, Typ 1538 (IV/4F)) | | | | 2013 → | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10217169 | | | | | C 27 130 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11698297 | | | | | C 630 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10044373 | | | | | | HU 12 122 x | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10289138 | | | | | | | | PU 10 008 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 553183708 | | | | | | | | PU 910 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11342118 | | | | | | | | | HD 56/2 | HST |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11356734 | | | | | | | | | LC 9002 x | VEN |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10217168 | | | | | | | | | CF 21 002 | SEC |
| R 971 | Deutz F8L 413 | | | C 16 190 x | | W 950 | | WK 731 | H 15 395 | H |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | C 16 302 | | | | CF 922 | SEC |
| R 972 | Cummins NT/NTA855 | | | | | W 1294 | | | | |
| Hauptstrom / Primary flow ⁽²¹⁾ . Anschraubfilter / Spin-on filter ⁽¹⁾ | | | | | | PFU 19 326 x | | | | |
| Nebenstrom / Secondary flow ⁽⁴²⁾ . Filterelement / Filter element ⁽¹³⁾ | | | | | | WP 1270 | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ . Anschraubfilter / Spin-on filter ⁽¹⁾ | | | | | | | | WP 962/3 x | H 15 395 | H |
| | | | | | | | | | WD 962 | H |
| R 974 | Cummins NT/NTA855 | | | C 36 1142 | | | | WP 962/3 x | H 15 395 | H |
| | | | | | | | | | WD 962 | H |
| | | | | | | | | | CF 22 269 | SEC |
| Hauptstrom / Primary flow ⁽²¹⁾ . Anschraubfilter / Spin-on filter ⁽¹⁾ | | | | | | W 1294 | | | | |
| Nebenstrom / Secondary flow ⁽⁴²⁾ . Filterelement / Filter element ⁽¹³⁾ | | | | | | PFU 19 326 x | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ . Anschraubfilter / Spin-on filter ⁽¹⁾ | | | | | | WP 1270 | | | | |
| R 974 B | Cummins NTA-855 | | | | | W 962/28 | | | HD 56/2 | HST |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ | | | | | | | | WDK 725 | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ . ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ No. 9079 & No. 12937→ | | | | | | | | WK 940/36 x | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ . bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ → 9078 | | | | | | | | WK 950/16 x | | |

| LIEBHERR | | | | | | | |
|--|----------------------|-------------|--------------------------|-----------------------------------|---------------------------------------|----------------------------------|-------------------|
| R/A 900 (Hydraulikbagger / Hydraulic Excavators) | | | 78 → | | | | |
| R 984 C | | | C 45 3265 x | WP 12 300 | WK 965 x | HD 56/2 CF 30 001 WA 956/2 | HST SEC CLI |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7364869 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7364870 | | | C 38 014 x C 26 031 x | | | | |
| R 984 C Litronic | Cummins QSK 19C750 | 522 (710) | | WP 12 120/1 | | HD 56/2 | HST |
| R 984 C Tier III / C-EW / HR | | | | WP 12 120/1 | | HD 56/2 CF 30 001 WA 956/2 | HST SEC CLI |
| R 991 | Cummins NTA855C | | | W 1294 PFU 19 326 x WP 1270 | WP 962/3 x | H 15 395 WD 962 | H H |
| Hauptstrom / Primary flow ⁽²¹⁾ , Anschraubfilter / Spin-on filter ⁽¹⁾ Nebenstrom / Secondary flow ⁽⁴²⁾ , Filterelement / Filter element ⁽¹³⁾ teilweise/oder / partly/or ⁽⁵³⁾ , Anschraubfilter / Spin-on filter ⁽¹⁾ | | | | | | | |
| R 992 | Cummins NTA855C | | | W 1294 PFU 19 326 x WP 1270 | WP 962/3 x | H 15 395 WD 962 | H H |
| Hauptstrom / Primary flow ⁽²¹⁾ , Anschraubfilter / Spin-on filter ⁽¹⁾ Nebenstrom / Secondary flow ⁽⁴²⁾ , Filterelement / Filter element ⁽¹³⁾ teilweise/oder / partly/or ⁽⁵³⁾ , Anschraubfilter / Spin-on filter ⁽¹⁾ | | | | | | | |
| R 994 B Litronic | Cummins QSK 45 | 1103 (1500) | | | PL 601/3 | | |
| R 994 Litronic | Cummins KTTA38-C1350 | 936 (1273) | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece | | | | WP 11 102/3 W 1294 | PL 601/3 | | |
| R 995 Litronic | MTU 16V4000 E20 | 1574 (2140) | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece | | | | WD 13 145/3 | WDK 11 102/10 | LC 1002 x | VEN |
| R/A 911, 911 A/B/C | Deutz F4L 912 | | C 14 179 x | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | W 940/18 | WK 731 | H 1095 | H |
| R/A 911, 911 A/B/C | Deutz F5L 912 | 65 (88) | | W 962/28 | WK 731 | H 1095 | H |
| R/A 912 | Deutz F5/6L 912 | | C 16 302 | W 962/28 | WDK 725 | H 1095 CF 922 C 12 100 x | H SEC SEC |
| teilweise/oder / partly/or ⁽⁵³⁾ Vorfilter / Prefilter ⁽⁵⁷⁾ | | | C 21 431 | | WK 842/26 | | |
| R/A 921, 921 B/C | Deutz F6L 912 | | C 21 431 C 16 302 | W 962/28 | WK 731 WDK 725 WK 842/26 | H 1095 CF 922 | H SEC |
| teilweise/oder / partly/or ⁽⁵³⁾ Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | |
| RL/SR (Rohrleger / Pipelayers) | | | | | | | |
| RL 22 B | | | C 21 630/4 | W 962/27 | | CF 1140/2 | SEC |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ Vorfilter / Prefilter ⁽⁵⁷⁾ Druckfilter / Pressure filter ⁽¹⁸³⁾ Rücklaufilter / Return flow filter ⁽¹⁸⁵⁾ | | | | | WK 8107 WK 8108 | WD 950/2 HD 12 113 | HTF H |
| RL 42 B | | | | W 962/27 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5700043 Feinfilter / Secondary/fine filter ⁽¹¹⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7382048 Druckfilter / Pressure filter ⁽¹⁸³⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10037619 | | | | | WDK 725 | HD 512/2 | H |
| RL 422 | | | C 28 750 | W 962/27 | | C 12 100 x | SEC |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ Vorfilter / Prefilter ⁽⁵⁷⁾ Druckfilter / Pressure filter ⁽¹⁸³⁾ | | | | | WDK 725 WK 842/26 | WD 950/2 | HTF |
| RL 44 | | | C 29 1420/2 | W 1170/13 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7414298 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10297295 Feinfilter / Secondary/fine filter ⁽¹¹⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10044302 Vorfilter / Prefilter ⁽⁵⁷⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10044303 Wasserabscheider / water separator ⁽⁸²⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10429946 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10035245 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7414300 | | | | | WK 1060/5 x WK 1150/2 WK 1150/2 | HD 12 113 CF 15 116/2 | H SEC |

| LIEBHERR | | | | | | | | | | | | | |
|---|---------------------------|-------------|-----------|--|-------------|--|-------------|--|--|--|--|------------------------------------|-------------------|
| RL/SR (Rohrleger / Pipelayers) | | | | | | | | | | | | | |
| RL 52 | | | | | C 31 1256/2 | | W 1170/13 | | WK 9140 PU 89 | | | | |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | | | | | |
| RL 54 (LIEBHERR) | LIEBHERR | | | | | | W 1170/13 | | WK 1060/5 x WK 1150/2 | | | WH 10 001 CF 1800 | HTF SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10297295 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10044302 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10429946 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10428561 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10279773 | | | | | | | | | | | | | |
| RL 64 | | | | | C 37 2070/2 | | W 1170/13 | | WK 1150/2 WK 1060/5 x | | | WH 10 001 CF 23 430/2 | HTF SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10343995 | | | | | | | | | | | | | |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10044303 Vorfilter / Prefilter ⁽⁵⁷⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10044302 Druckfilter / Pressure filter ⁽⁸³⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10428561 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10343396 | | | | | | | | | | | | | |
| T (Muldenkipper / Dumper / Mining Trucks) 04 → | | | | | | | | | | | | | |
| 282 | DD/MTU 16V4000R41 | 2023 (2750) | | | | | WD 13 145/3 | | | | | LC 1002 x WA 956/2 | VEN CLI |
| 282B | Cummins QSK78 | 2004 (2725) | 2004 → | | | | | | PL 601/3 | | | | |
| TA (Muldenkipper / Dumper / Mining Trucks) | | | | | | | | | | | | | |
| TA 230 (Type 1156) | Liebherr D 936 L A6 | 270 (367) | | | C 26 980 | | W 1170/13 | | | | | WH 960 LC 10 002/1 x CF 1640 | HTF VEN SEC |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | | | | | |
| TA 230 (Type 1393) | | | | | C 26 980 | | W 1170/13 | | WK 1150/2 WK 1060/5 x | | | WH 960 LC 10 002/1 x CF 1640 | HTF VEN SEC |
| TA 240 (Type 1157) | | | | | | | | | | | | LC 9002 x | VEN |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10125181 | | | | | | | | | | | | | |
| TL (Teleskoplader / Telehandlers) 06 → | | | | | | | | | | | | | |
| TL 441-7, TL-436-7, TL 432-7 (LIEBHERR) | DEUTZ TCD3.6L4 | 74 (101) | 2015 → | | C 17 337/2 | | W 712/4 | | PL 250 WDK 962/20 | | | CF 990/2 | SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7619404 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7621057 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11642537 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11643661 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7619405 | | | | | | | | | | | | | |
| TL 441-10 / -13 / 451-10 / -13 | JOHN DEERE 4045HF287 | 74 (101) | 2012-2014 | | C 19 460/2 | | W 1022 | | WK 8162 WK 8161 | | | CF 1141/2 | SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10101094 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7090561 Feinfilter / Secondary/fine filter ⁽¹¹⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7091068 Vorfilter / Prefilter ⁽⁵⁷⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7091069 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10101095 | | | | | | | | | | | | | |
| TL 442-13 | JD 4045/Liebherr D 504 Ti | 84 (114) | 2006-2011 | | C 19 460/2 | | W 1022 | | WK 8131 WK 8162 WK 8155 WK 8161 | | | CF 1141/2 | SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10101094 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7090561 Feinfilter / Secondary/fine filter ⁽¹¹⁾ , Serie / Series ⁽⁶³⁾ -> 9500, für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7090528 Feinfilter / Secondary/fine filter ⁽¹¹⁾ , Serie / Series ⁽⁶³⁾ 9501 ->, für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7091068 Vorfilter / Prefilter ⁽⁵⁷⁾ , Serie / Series ⁽⁶³⁾ -> 9500, für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7090972 Vorfilter / Prefilter ⁽⁵⁷⁾ , Serie / Series ⁽⁶³⁾ 9501 ->, für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7091069 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10101095 | | | | | | | | | | | | | |
| TL 435-10 / -13 / 445-10 | JD 4045/Liebherr D 504 Ti | 84 (114) | 2006-2011 | | C 19 460/2 | | W 1022 | | WK 8162 WK 8131 WK 8161 WK 8155 | | | CF 1141/2 | SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10101094 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7090561 Feinfilter / Secondary/fine filter ⁽¹¹⁾ , ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 9501->→ Feinfilter / Secondary/fine filter ⁽¹¹⁾ , bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ → 9500, für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7090528 Vorfilter / Prefilter ⁽⁵⁷⁾ , ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 9501->→ Vorfilter / Prefilter ⁽⁵⁷⁾ , bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ → 9500, für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7090972 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 10101095 | | | | | | | | | | | | | |



LIEBHERR-MOBILKRANE

| LTM-Serie | | 90 → | | | | | | | | | |
|--|------------------------------|-----------|--------|------------|--|--------------|--|-------------|--|-------------|-----|
| LTM 1300-6.2 | 450 (612) | | | | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | C 27 1170 | | | | PU 10 008 x | | HD 512/2 | H |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | | | CF 1640 | SEC |
| Hydraulische Tankentlüftung / Hydraulic tank breather ⁽²⁴⁾ | | | | C 8005 | | | | | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | PU 911 | | | |
| | | | | | | | | | | H 710/1 x | HTF |
| | | | | | | | | | | HD 66 | H |
| | | | | | | | | | | TB 1374 x | ADR |
| teilweise/oder / partly/or ⁽⁵³⁾ . Entlüftung / Belüftung / Breather ⁽²⁴⁸⁾ | | | | | | | | | | LC 9002 x | VEN |
| LTM 1025 | D 916T | | | | | W 962/27 | | WDK 725 | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | WK 842/26 | | | |
| LTM 1040 | DB OM 442 | | | C 24 650/1 | | H 12 110/2 x | | BFU 900 x | | | |
| LTM 1055/1 | D 926 TI-EA5 | 270 (368) | 2000 → | | | W 962/27 | | WK 9140 | | TB 1374 x | ADR |
| mit Koaleszenzfilter für verbesserten Systemschutz / with coalescing filter for enhanced system protection ⁽¹¹⁷⁾ | | | | | | | | | | TB 1394/1 x | ADR |
| Stufentrocknung und Ölabscheideoptimierung für besten Schutz / Gradual drying+optim. oil separation for best protection ⁽²⁹⁶⁾ | | | | | | | | | | TB 1396 x | ADR |
| LTM 1060 | D 9306TI | | | | | W 1170/5 | | WDK 725 | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | WK 842/26 | | | |
| LTM 1070 | DB OM 442A | | | C 30 850/6 | | H 12 110/2 x | | BFU 900 x | | CF 1600 | SEC |
| Kran-Motor / Crane engine ⁽²⁸⁾ DB OM352A | | | | C 17 225/3 | | H 1282 x | | BFU 700 x | | CF 800 | SEC |
| LTM 1090 | DB OM 442LA | | | | | H 12 110/2 x | | BFU 900 x | | | |
| LTM 1120 | DB OM 424 | | | C 33 920/6 | | H 12 110/2 x | | BFU 900 x | | CF 2100 | SEC |
| LTM 1130-5.1 | D 846 A7 | | | C 30 1330 | | HU 1381 x | | PU 855 x | | H 710/1 x | HTF |
| | | | | | | | | | | HD 512 | H |
| | | | | | | | | | | LC 5005 x | VEN |
| | | | | | | | | | | CF 1820 | SEC |
| | | | | | | | | | | TB 1394/1 x | ADR |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. Kran-Motor / Crane engine ⁽²⁸⁾ D 846 A7 | | | | C 8005 | | W 1170/13 | | | | | |
| Entlüftung / Belüftung / Breather ⁽²⁴⁸⁾ | | | | C 8005 | | | | | | | |
| Kran-Motor / Crane engine ⁽²⁸⁾ D 846 A7 | | | | C 23 632/1 | | | | WK 1150/2 | | HD 56/2 | HST |
| Kran-Motor / Crane engine ⁽²⁸⁾ D 846 A7 | | | | | | | | | | TB 1394/1 x | ADR |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | PU 50 z | | | |
| Wasserabscheider / water separator ⁽⁸²⁾ | | | | | | | | PU 910 | | | |
| Wasserabscheider / water separator ⁽⁸²⁾ . Kran-Motor / Crane engine ⁽²⁸⁾ D 846 A7 | | | | | | | | WK 1060/5 x | | | |
| Druckfilter / Pressure filter ⁽¹⁸³⁾ . Kran-Motor / Crane engine ⁽²⁸⁾ D 846 A7 | | | | | | | | | | HD 45/3 | H |
| LTM 1160 | DB OM 424A | | | C 33 920/6 | | H 12 110/2 x | | BFU 900 x | | CF 2100 | SEC |
| Kran-Motor / Crane engine ⁽²⁸⁾ DB OM362A | | | | C 20 325/2 | | H 1275 x | | | | | |
| Kran-Motor / Crane engine ⁽²⁸⁾ DB OM 362A | | | | | | | | BFU 700 x | | | |
| LTM 1160/1 | D 9308TI | | | | | W 1170/5 | | WDK 725 | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | WK 842/26 | | | |
| LTM 1200 | DB OM 444A | | | C 33 920/6 | | H 12 110/2 x | | BFU 900 x | | CF 2100 | SEC |
| LTM 1250/1 | D 9408 TI-E | 440 (600) | 2001 → | C 33 920/6 | | W 1170/5 | | | | TB 1374 x | ADR |
| Kran-Motor / Crane engine ⁽²⁸⁾ D 924-TI-E | | | | C 25 710/3 | | | | | | | |
| Kran-Motor / Crane engine ⁽²⁸⁾ D 924 TI-E | | | | | | W 962/27 | | | | | |
| mit Koaleszenzfilter für verbesserten Systemschutz / with coalescing filter for enhanced system protection ⁽¹¹⁷⁾ | | | | | | | | | | TB 1394/1 x | ADR |
| Stufentrocknung und Ölabscheideoptimierung für besten Schutz / Gradual drying+optim. oil separation for best protection ⁽²⁹⁶⁾ | | | | | | | | | | TB 1396 x | ADR |
| LTM 1250-6.1 | D 934L A6 (Crane) D 9508 A7 | 450 (612) | | | | HU 12 122 x | | PU 10 008 x | | | |
| LTM 1300 | DB OM 444 A | | | C 33 920/6 | | H 12 110/2 x | | BFU 900 x | | CF 2100 | SEC |
| LTM 1300-6.1 | D 924 TI-E (Crane) D 9508 A7 | 450 (612) | | | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | HU 12 122 x | | | | | |
| | | | | | | | | PU 10 008 x | | | |
| LTM 1350-6.1 | D 934L A6 (Crane) D 9508 A7 | 450 (612) | | | | HU 12 122 x | | PU 10 008 x | | | |
| LTM 1400 | DB OM 444A | | → 2003 | C 33 920/6 | | H 12 110/2 x | | BFU 900 x | | CF 2100 | SEC |
| LTM 1400-7.1 | D 936L A6 (Crane) D 9508 A7 | 450 (612) | | | | HU 12 122 x | | PU 10 008 x | | | |
| LTM 1500-8.1 | D 936L A6 (Crane) D 9508 A7 | 500 (680) | | C 25 900 | | H 15 178 x | | | | H 710/1 x | HTF |
| | | | | | | HU 12 122 x | | | | HD 66 | H |
| | | | | | | | | | | CF 1470 | SEC |
| | | | | | | | | | | TB 1374 x | ADR |
| Hydraulische Tankentlüftung / Hydraulic tank breather ⁽²⁴⁾ | | | | C 8005 | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | PU 10 008 x | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | PU 911 | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ . Entlüftung / Belüftung / Breather ⁽²⁴⁸⁾ | | | | | | | | | | LC 9002 x | VEN |



LIEBHERR-MOBILKRANE

| MK - Serie | | 08 → | | | | |
|------------|---|--------|-----------|----------|-------------|--|
| MK 63 | D 936 A7; Deutz Kranmotor 240 (326) | 2008 → | C 27 1170 | HU 951 x | PU 10 008 x | |
| | Filter für: / Filter for: ⁽²⁸³⁾ Kranmotor / Crane engine | | C 15 300 | W 940/5 | WK 723 | |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ , Filter für: / Filter for: ⁽²⁸³⁾ Kranmotor / Crane engine | | | | P 990 | |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ , System / System ⁽¹⁸⁸⁾ Separ-System | | | | PU 910 | |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ , System / System ⁽¹⁸⁸⁾ Separ-System | | | | PU 911 | |

MASSEY-FERGUSON BAUMASCHINEN

| MF10-Serie | | 94 → | | | | |
|-----------------------|--|------|------------|------------|---------|---------------|
| 11 | | | C 14 179 x | H 827/1 n | P 917 x | H 12 105 x H |
| 20, 20C | Perkins 3.152 | | C 21 431 | W 723/3 | P 917 x | CF 75/1 x SEC |
| 30-E | | | | W 723/3 | | HD 55/1 H |
| | Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | P 917 x | |
| 33 | | | C 14 179 x | H 827/1 n | P 917 x | |
| 40 | Perkins 3.152 | | C 21 431 | W 723/3 | P 917 x | |
| 40 R+S | | | | H 820/3 x | P 917 x | |
| 44, 44B | | | C 16 302 | W 940/1 | P 917 x | CF 922 SEC |
| | teilweise/oder / partly/or ⁽⁵³⁾ | | C 16 190 x | W 950/7 | | |
| 50, 50B/R+S | | | | H 827/1 n | P 917 x | |
| 50-E | Perkins | | | W 940/24 | P 945 x | HD 55/1 H |
| 50-H | Perkins A4.236 | | C 16 150 | W 940/24 | P 945 x | HD 55/1 H |
| 50-HX | Perkins A4.236 | | C 16 150 | W 940/24 | P 945 x | HD 55/1 H |
| 50-HXS | Perkins | | | W 940/24 | P 945 x | HD 55/1 H |
| 55 | | | | | | |
| | teilweise/oder / partly/or ⁽⁵³⁾ | | C 21 317 | | | |
| | | | | H 1038 x | P 917 x | |
| 60-H | Perkins | | | W 940/24 | P 945 x | HD 55/1 H |
| 60-HX | Perkins | | | W 940/24 | P 945 x | HD 55/1 H |
| 60-HXT | | | C 16 150 | W 940/24 | P 945 x | HD 55/1 H |
| | | | | | | WH 980 H |
| 64V | | | C 16 340 | | | |
| | | | C 16 340 x | | | |
| 65 S/R | | | | H 820/3 x | P 917 x | |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | P 824 x | |
| 66 | | | | H 12 105 x | | |
| 70 | | | | H 827/1 n | P 917 x | |
| 77 | | | | H 12 105 x | | |
| 88 | | | | H 12 105 x | | |
| MF100-Serie | | 89 → | | | | |
| 100 | | | C 21 431 | H 820/3 x | P 917 x | |
| 200 | | | | H 820/3 x | P 917 x | |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | P 824 x | |
| 203 | | | | H 820/3 x | P 917 x | |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | P 824 x | |
| 205 | | | | H 820/3 x | P 917 x | |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | P 824 x | |
| 244 | | | | H 820/3 x | P 917 x | |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | P 824 x | |
| 245 | | | C 21 431 | | | CF 75/1 x SEC |
| 300 | Perkins A4.248 | | | H 827/1 n | P 917 x | |
| 340 | | | | | | W 1019 H |
| 350, 350S | Perkins A4.248 | | C 14 190 | H 827/1 n | P 917 x | W 1019 H |
| 355 | | | | | | W 1019 H |
| 356 | Perkins A3.152 | | | H 820/3 x | P 917 x | |
| 400D, 400E | | | C 16 302 | W 950/7 | P 945 x | H 1290/1 H |
| | | | | | | CF 922 SEC |
| 450 | Perkins A6.354 | | | W 940/24 | P 917 x | |
| | teilweise/oder / partly/or ⁽⁵³⁾ | | | W 950/7 | | |
| 500 | | | | H 1038 x | P 917 x | |
| 500, 500B, 500D, 500L | Perkins AV8.510 | | C 21 431 | W 950/7 | P 917 x | |



MASSEY-FERGUSON BAUMASCHINEN

| | | | | | | | | | |
|---------------------|---------------------------------------|------|------------|----------|--|-----------|--|------------|-----|
| MF100-Serie | | 89 → | | | | | | | |
| 702 | | | | H 804 t | | P 824 x | | | |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | P 923/1 x | | | |
| 811 | Perkins 4.108 | | C 1188 x | W 940/24 | | P 917 x | | W 940/38 | H |
| MF1000-Serie | | | | | | | | | |
| 4780 (SCANIA) | D11 | | C 24 650/1 | W 920/7 | | | | H 12 009 x | H |
| | | | | | | | | CF 1300 | SEC |

MASSEY-FERGUSON-HANOMAG

| | | | | | | | | | |
|------------------|--|--|------------|------------|--|-----------|---------|------------|-----|
| 5-Serie | | | | | | | | | |
| 5C | Perkins | | | W 940/24 | | P 917 x | | | |
| K5b | Hanomag | | C 14 179 x | W 940/15 n | | P 707 | | | |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | P 707 x | | | |
| | | | | | | BFU 707 | | | |
| K7b | Hanomag | | | W 962/6 | | WK 731 | | H 1290/1 | H |
| K8 | Deutz | | | | | P 811 | | | |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | BFU 811 | | | |
| | teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | H 1290/1 | H |
| 10-Serie | | | | | | | | | |
| 11 | Perkins 4.248 | | | | | | | | |
| | teilweise/oder / partly/or ⁽⁵³⁾ | | C 14 179 x | W 940/24 | | | | | |
| | teilweise/oder / partly/or ⁽⁵³⁾ | | C 16 190 x | | | | | | |
| | | | | H 827/1 n | | P 917 x | | | |
| 20-Serie | | | | | | | | | |
| 22 | Hanomag | | C 14 190 | W 940/15 n | | P 917 x | | | |
| | teilweise/oder / partly/or ⁽⁵³⁾ | | | | | WK 842 | | | |
| 22 C | Perkins | | C 14 190 | W 940/24 | | P 945 x | | H 1290/1 | H |
| | | | | | | | | CF 923 | SEC |
| 30-Serie | | | | | | | | | |
| 33 B | Hanomag | | C 16 302 | W 940/15 n | | P 917 x | | H 1290/1 | H |
| | | | | | | | | CF 922 | SEC |
| 33 C | Perkins | | C 16 302 | W 950/7 | | P 945 x | | H 1290/1 | H |
| | | | | | | | | CF 922 | SEC |
| 40-Serie | | | | | | | | | |
| 40 S/R | Perkins | | | H 820/3 x | | P 917 x | | | |
| 44 C | Hanomag | | | | | | | | |
| | teilweise/oder / partly/or ⁽⁵³⁾ | | C 20 325 | | | WK 731 | 01/81 → | WD 962 | H |
| | | | | W 962/6 | | P 917 x | | H 1290/1 | H |
| | | | | | | | | CF 1122 | SEC |
| 50-Serie | | | | | | | | | |
| 50 B/R | Perkins | | | H 804 x | | P 917 x | | | |
| | teilweise/oder / partly/or ⁽⁵³⁾ | | | H 827/1 n | | | | | |
| 50 BA | Perkins | | | W 940/24 | | P 917 x | | | |
| 50 D/D4/H/HX | Perkins | | | W 940/24 | | P 945 x | | | |
| 55 C turbo | Hanomag | | | W 962/6 | | WK 731 | | H 1290/1 | H |
| 55 C, 55 C Super | Hanomag | | | W 962/6 | | WK 731 | | H 1290/1 | H |
| | teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | C 12 100 x | SEC |
| | | | | | | P 917 x | 01/81 → | WD 962 | H |
| 60-Serie | | | | | | | | | |
| 66 C, C 66 C | Hanomag | | | | | | | | |
| | teilweise/oder / partly/or ⁽⁵³⁾ | | C 24 650/7 | | | | | | |
| | | | | W 962/6 | | WK 731 | | H 1290/1 | H |
| HD 60 | Perkins | | | W 950/7 | | P 917 x | | | |
| 70-Serie | | | | | | | | | |
| 70 | Perkins | | C 14 179 x | H 804 x | | P 917 x | | | |
| | teilweise/oder / partly/or ⁽⁵³⁾ | | | H 827/1 n | | | | | |
| 77 C | Hanomag | | C 31 1226 | W 962/6 | | WK 731 | | H 1290/1 | H |
| | | | | | | | | C 12 100 x | SEC |
| 80-Serie | | | | | | | | | |
| 80 (Perkins) | 6.354 | | C 16 302 | W 938 | | P 917/2 x | | H 9007 x | H |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1093683M91 | | | | | | | CF 922 | SEC |

| MASSEY-FERGUSON-HANOMAG | | | | | | | | | | |
|---|-----------------|----|------|-----------|------------|-----------|--|----------------------|------------|-----|
| 200-Serie | | | | | | | | | | |
| 200 | Perkins | | | | C 14 190 | H 820/3 x | | P 917 x P 824 x | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | | |
| 200 D | Perkins | | | | C 14 190 | W 723/3 | | P 945 x | CF 923 | SEC |
| W 250C | Deutz | | | | | W 940/5 | | WK 731 | | |
| 300-Serie | | | | | | | | | | |
| 300 | Perkins | | | | C 16 302 | | | | CF 922 | SEC |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | | |
| | | | | | | H 827/1 n | | P 917 x | | |
| 300 C | Perkins | | | | C 14 190 | W 940/24 | | P 945 x | CF 923 | SEC |
| W 350 C/D | Perkins | | | | C 14 190 | W 940/24 | | P 945 x | CF 923 | SEC |
| 400-Serie 00 → | | | | | | | | | | |
| 400 | Perkins | | | | C 16 302 | W 950/7 | | P 917 x | CF 922 | SEC |
| 400 C, D 400 C | Perkins | | | | C 16 302 | W 950/7 | | P 945 x | CF 922 | SEC |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | | |
| | | | | | | | | | H 1290/1 | H |
| 450 B | Deutz | | | | | W 962/6 | | WK 731 | | |
| 450 ELC | Perkins | | | | C 16 302 | W 950/7 | | P 945 x | H 1290/1 | H |
| | | | | | | | | | CF 922 | SEC |
| 450 S | Perkins | | | 2000 → | | W 940/24 | | P 917 x | | |
| D 402 C | Perkins | | | | | W 950/7 | | P 917 x | | |
| D 450 D/LC | Perkins | | | | | W 950/7 | | P 917 x | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | | |
| | | | | | | | | P 945 x | | |
| W 450 C | Deutz | | | | C 15 165/3 | W 940/5 | | WK 731 | H 1290/1 | H |
| W 450 D/DLS | Perkins | | | | C 16 302 | W 950/7 | | P 945 x | CF 922 | SEC |
| 500-Serie | | | | | | | | | | |
| 500 B | Perkins | | | | | H 1038 x | | P 917 x | | |
| 550 C/CLC | Deutz | | | | | W 940/5 | | WK 731 | | |
| 600-Serie | | | | | | | | | | |
| 600 C, D 600 C | Hanomag | | | | | W 962/6 | | WK 731 | H 601/4 | HST |
| | | | | | | | | | H 1290/1 | H |
| | | | | | | | | | C 12 100 x | SEC |
| 700-Serie | | | | | | | | | | |
| 700 C | Hanomag | | | | | W 962/6 | | WK 731 | H 1290/1 | H |
| 900-Serie | | | | | | | | | | |
| 911 | Perkins | | | | C 14 179 x | W 723/3 | | P 917 x | | |
| 950 D | Perkins | | | | C 16 302 | W 950/7 | | P 945 x | H 1290/1 | H |
| | | | | | | | | | CF 922 | SEC |
| MECALAC | | | | | | | | | | |
| 10-Serie 87 → | | | | | | | | | | |
| 11CX (up 2711) | Deutz F4L 913 | 56 | (76) | 1987-1997 | | W 940/5 | | WK 731 | WH 945 | H |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | | |
| | | | | | | | | | HD 512/2 | H |
| 11CX (951 to 1143) | Deutz | | | | | W 940/5 | | WK 731 | | |
| Druckfilter / Pressure filter ⁽¹⁸³⁾ | | | | | | | | | | |
| Rücklaufilter / Return flow filter ⁽¹⁸⁵⁾ | | | | | | | | | | |
| | | | | | | | | | HD 56/2 | HST |
| | | | | | | | | | HD 1040 | H |
| 11CX (700 to 950) | Deutz | | | | | W 940/5 | | WK 731 | | |
| Druckfilter / Pressure filter ⁽¹⁸³⁾ | | | | | | | | | | |
| Rücklaufilter / Return flow filter ⁽¹⁸⁵⁾ | | | | | | | | | | |
| | | | | | | | | | HD 56/2 | HST |
| | | | | | | | | | HD 1040 | H |
| 11MWR (to 240012) | Deutz TCD | | | 2018 → | C 17 337/2 | W 712/4 | | PL 250 WDK 962/20 | CF 990/2 | SEC |
| | | | | | | | | | U 5001 KIT | URF |
| 11CX (1144 to 2710) | Deutz F4L 913 | | | | | W 940/5 | | WK 731 | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | | |
| | | | | | | | | | HD 512/2 | H |
| MENZI MUCK | | | | | | | | | | |
| IHI 14 → | | | | | | | | | | |
| 27 V-4 | Shibaura S773LC | 13 | (18) | 2014 → | | W 7077 | | P 45 | CF 701 | SEC |
| 30 V-4 | Yanmar 3TNV88 | 18 | (24) | 2014 → | | W 87 | | WK 818/80 | CF 701 | SEC |
| 35 V-4 | Yanmar 3TNV88 | 18 | (24) | 2019 → | | W 87 | | WK 818/80 | CF 701 | SEC |
| A-Klasse | | | | | | | | | | |
| 21 | Yanmar | | | | | W 811/80 | | WK 818/80 | HD 615 x | H |



MENZI MUCK

| A-Klasse | | | | | | |
|------------|-----------------|--|------------|-----------|-----------|--------------|
| 51 | Yanmar | | C 14 179 x | WP 920/80 | WK 818/80 | |
| 70/71 | Perkins 1004-4T | | C 17 337/2 | W 940/24 | P 917 x | CF 990/2 SEC |
| 6000-Serie | | | | | | |
| 6000 | Hatz | | C 25 124 | W 940/1 | WK 712/3 | HD 1288 H |
| 6000 plus | Perkins | | C 17 337/2 | W 940/1 | P 917 x | HD 1288 H |

MESSERSI

| M-Serie | | | | 94 → | | | |
|---------|-------------|---------|--|--------|---------|--------|---------|
| M 18 BE | Kubota D902 | 15 (20) | | 2007 → | C 946/2 | W 67/1 | WK 42/1 |

NEUSON (WACKER NEUSON)

| (Hydraulikbagger / Hydraulic Excavators) | | | | | | | |
|--|----------------------|--|------------|---------|--|--------------------------|----------------------------|
| 1302, 1402P(F) | Yanmar 3TNE68-(E)NSR | | | | | P 4001 P 4003 | HD 615 x H |
| 1403 | Yanmar 3TNE68-ENSR | | | | | P 4001 P 4003 P 45 | HD 7001 x H |
| 1403 | Yanmar 3TNE74-ENSR2 | | | | | P 4001 P 4003 P 45 | HD 7001 x H |
| 1403 | Yanmar 3TNV76-SNS | | C 10 050 | | | P 4001 P 4003 | HD 7001 x H CF 50 SEC |
| 1503 | Yanmar 3TNE68-ENSR | | | | | P 4001 P 4003 P 45 | HD 7001 x H |
| 1503 | Yanmar 3TNE74-ENSR2 | | | | | P 4001 P 4003 P 45 | HD 7001 x H |
| 1503 / 1703 | Yanmar 3TNV76-SNS | | C 10 050 | | | P 4001 P 4003 | HD 7001 x H |
| 1903, 2003, 2203 | Yanmar 3TNV76-SNS | | C 10 050 | | | P 4001 P 4003 | HD 7001 x H CF 50 SEC |
| 1903, 2203 | Yanmar 3TNE74-ENSR2 | | | | | P 4001 P 4003 P 45 | HD 7001 x H |
| 2503 | Kubota D1403-EBB-EC1 | | C 11 103/2 | W 920/7 | | P 4001 P 4003 | HD 7001 x H CF 65/2 SEC |
| 2503 | Yanmar 3TNE88-ENSR1 | | C 11 103/2 | | | P 4001 P 4003 | HD 7001 x H CF 65/2 SEC |
| 2503 | Yanmar 3TNV88-SNS | | C 11 103/2 | | | WK 718/7 | HD 7001 x H CF 65/2 SEC |
| 2503 | Yanmar 3TNV88-BSNS | | C 11 103/2 | | | WK 724/4 | HD 7001 x H CF 65/2 SEC |
| 2823 | Yanmar 3TNV76-NNS | | C 10 050 | | | | HD 7001 x H CF 50 SEC |
| 3003 | Kubota D1703-EBB-EC1 | | C 11 103/2 | W 920/7 | | P 4001 P 4003 | HD 7001 x H CF 50 SEC |
| 3003 | Yanmar 3TNE88-ENSR2 | | C 11 103/2 | | | P 4001 P 4003 | HD 7001 x H CF 50 SEC |
| 3003 | Yanmar 3TNV88-NNS | | C 11 103/2 | | | WK 718/7 | HD 7001 x H CF 50 SEC |
| 3005 | Yanmar 4TNV88-WNS | | C 11 103/2 | | | WK 718/7 | HD 7001 x H CF 50 SEC |
| 3005 | Yanmar 4TNV88-BWNS | | C 11 103/2 | | | WK 724/4 | HD 7001 x H CF 50 SEC |
| 3503 | Yanmar 4TNE88-ENSR | | C 11 103/2 | | | P 4001 P 4003 | HD 7001 x H CF 50 SEC |
| 3503 | Kubota D1703-EBB-EC1 | | C 11 103/2 | W 920/7 | | P 4001 P 4003 | HD 7001 x H CF 50 SEC |

| NEUSON (WACKER NEUSON) | | | | | | | | | | |
|--|--|----|------|-----------|------------|--|----------|---------------------------------------|---------------------|----------|
| (Hydraulikbagger / Hydraulic Excavators) | | | | | | | | | | |
| 3703 | Kubota D1703-EBB-EC1 | | | | C 11 103/2 | | W 920/7 | P 4001 P 4003 | HD 7001 x CF 50 | H SEC |
| 3703 | Yanmar 4TNE88-ENSR | | | | C 11 103/2 | | | P 4001 P 4003 | CF 50 | SEC |
| 3703 | Yanmar 4TNV88-WNS | | | | C 11 103/2 | | | WK 718/7 | HD 7001 x CF 50 | H SEC |
| 3703 | Yanmar 4TNV88-BWNS | | | | C 11 103/2 | | | WK 724/4 | HD 7001 x CF 50 | H SEC |
| 38Z3 | Yanmar 3TNV88-PNS | | | | C 11 103/2 | | | WK 718/7 | HD 7001 x CF 50 | H SEC |
| 38Z3 | Yanmar 3TNV88-BPNS | | | | C 11 103/2 | | | WK 724/4 | HD 7001 x CF 50 | H SEC |
| 50Z3 | Yanmar 4TNV88-PNS | | | | C 11 103/2 | | | WK 718/7 | HD 1060/1 CF 50 | H SEC |
| 50Z3 | Yanmar 4TNV88-BPNS | | | | C 11 103/2 | | | WK 724/4 | CF 65/2 | SEC |
| 5903 | Deutz TCD 2012 LQ4-2Vm | | | | C 17 337/2 | | W 962/47 | WK 1080/7 x WK 940/19 | HD 1060/1 | H |
| 6003, 6503 | Yanmar 4TNV98-VNS | | | | C 11 103/2 | | | WK 718/7 | HD 1060/1 CF 200 | H SEC |
| 6003, 6503 | Yanmar 4TNV98-ZVNS | | | | C 11 103/2 | | | WK 724/4 | | |
| 75Z3, 8003 | Yanmar 4TNV98-VNS | | | | C 14 200 | | | WK 718/7 | HD 1060/1 CF 200 | H SEC |
| 803 | Yanmar 3TNV70-VNS | 10 | (12) | | C 10 050 | | | P 917 x | CF 50 | SEC |
| | teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | |
| 9503 | Deutz TCD 2012 LQ4-2Vm | | | | C 17 337/2 | | | WK 1080/7 x WK 940/19 | | |
| 1000-Serie 89 → | | | | | | | | | | |
| 1200 RD | Yanmar 3TNE72 | 10 | (14) | 1989-1993 | C 934 x | | W 811/80 | P 45 P 5006 WK 32 WK 32 (10) | HD 615 x | H |
| | teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | |
| 1302 RD | Yanmar 3TNE68-NSR | 10 | (14) | 1995-1997 | C 934 x | | W 811/80 | P 45 P 4003 | HD 615 x | H |
| 1402 | Yanmar | | | | C 934 x | | W 811/80 | | | |
| 1402 RDV | Yanmar 3TNE74-NSR2 | 12 | (16) | 1995-1998 | C 934 x | | W 811/80 | P 45 P 4003 | HD 615 x | H |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | |
| 1403 | Yanmar 3TNE74 | 18 | (23) | | C 10 050 | | W 811/80 | | CF 50 | SEC |
| 1500 RD | Yanmar 3TNV-76 | 18 | (24) | 2008-2012 | C 934 x | | W 811/80 | P 45 P 5006 WK 32 WK 32 (10) | HD 615 x | H |
| | teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | |
| 1500 RDC | Yanmar 3TNE74 | | | | C 934 x | | W 811/80 | P 5006 WK 31/4 WK 31/4 (10) | HD 615 x | H |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | |
| 1501 | Yanmar 3TNV76-XNSV | 17 | (23) | 2007-2018 | C 10 050 | | W 67/1 | P 45 P 4003 | CF 50 | SEC |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | |
| 1501 RD | Yanmar 3TNE74 | 12 | (16) | 1993-1995 | C 934 x | | W 811/80 | P 4004 x WK 28/1 | HD 615 x | H |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | |
| 1502 RD | Yanmar 3TNE68-NSR | | | | C 934 x | | W 811/80 | P 45 P 4003 | HD 615 x | H |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | |
| 1503 | 3TNE74 | 18 | (23) | | C 10 050 | | W 811/80 | | CF 50 | SEC |
| 1503 RD (AC00303->) | Yanmar 3TNE68-ENSR | 13 | (18) | | C 934 x | | W 811/80 | P 45 P 4003 | HD 7001 x | H |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | |
| 1702 RD | Yanmar 3TNE74-NSR | 14 | (19) | 1995-1999 | C 934 x | | W 811/80 | P 45 P 4003 | HD 615 x | H |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | |
| 1703 | Yanmar 3TNV76-SNSE12 | 18 | (24) | 2008-2012 | | | W 67/1 | WK 8126 P 4003 | HD 7001 x CF 50 | H SEC |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | |

| NEUSON (WACKER NEUSON) | | | | | | | | | |
|--|----------------------|---------|-----------|------------|----------|--|---------------------|----------------------|----------|
| 1000-Serie | | | | 89 → | | | | | |
| 1703 RD | Yanmar 3TNV76-S | 18 (24) | 2009 → | | W 67/1 | | P 45 | HD 7001 x CF 50 | H SEC |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | P 4003 | | |
| 1903 | 3TNE74 | 18 (23) | | C 10 050 | W 811/80 | | | CF 50 | SEC |
| 2000-Serie | | | | 94-12 | | | | | |
| 2201 RD | Yanmar 3TNE74 | 14 (19) | 1994-1995 | C 934 x | W 87 | | P 4004 x WK 28/1 | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | |
| 2202 RD | Yanmar 3TNA74 | 12 (16) | 1999-2001 | C 934 x | W 67/1 | | P 45 P 4003 | HD 615 x | H |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | |
| 2203 / RD | Yanmar 3TNE74 | 18 (23) | 2001-2005 | C 10 050 | W 811/80 | | WK 718/7 | HD 7001 x CF 50 | H SEC |
| teilweise/oder / partly/or ⁽⁵³⁾ Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | C 934 x | W 67/1 | | P 45 P 4003 | | |
| 2404 / RD | Yanmar 3TNV76 | 18 (24) | 2009-2012 | C 10 050 | W 67/1 | | P 45 | HD 7001 x CF 50 | H SEC |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | P 4001 | | |
| 2503 | Yanmar 3TNV88 | 27 (37) | | C 11 103/2 | W 811/80 | | WK 718/7 | HD 7001 x CF 65/2 | H SEC |
| 2503 (->AC01814) | Kubota D1403-EBB-EC1 | | | C 11 103/2 | W 920/7 | | P 4001 P 4003 | HD 7001 x CF 65/2 | H SEC |
| 2503 (->AD01481) | Yanmar 3TNE88-ENSR1 | | | C 11 103/2 | | | | HD 7001 x CF 65/2 | H SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1000012537 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1000098673 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1000098673 | | | | | W 811/80 | | P 4001 P 4003 | | |
| 2503 (->AE02833) | Yanmar 3TNV88-SNS | | | C 11 103/2 | W 814/80 | | | HD 7001 x CF 65/2 | H SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1000106891 | | | | | | | WK 818/80 | | |
| 2503 (AG00597->) | Yanmar 3TNV88-BSNS | | | C 11 103/2 | W 814/80 | | | HD 7001 x CF 65/2 | H SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1000172001 | | | | | | | WK 724/4 | | |
| 3000-Serie | | | | | | | | | |
| 3402 RD Force (AA00337V and up) | | | | | W 811/80 | | | | |
| 3503 | 4TNV88 | 36 (49) | | C 11 103/2 | | | WK 724/4 | CF 65/2 | SEC |
| 3503 (->AC01799) | Kubota D1703-EBB-EC1 | | | C 11 103/2 | W 920/7 | | | HD 7001 x CF 65/2 | H SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1000098673 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1000098673 | | | | | | | P 4001 P 4003 | | |
| 3503 (->AD01552) | Yanmar 4TNE88-ENSR | | | C 11 103/2 | | | | HD 7001 x CF 65/2 | H SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1000012537 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1000098673 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1000098673 | | | | | W 811/80 | | P 4001 P 4003 | | |
| 3503 (->AE02832) | Yanmar 4TNV88-WNS | | | C 11 103/2 | W 814/80 | | | HD 7001 x CF 65/2 | H SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1000106891 | | | | | | | WK 818/80 | | |
| 3503 (AG00593->) | Yanmar 4TNV88-BWNS | | | C 11 103/2 | W 814/80 | | | HD 7001 x CF 65/2 | H SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1000172001 | | | | | | | WK 724/4 | | |
| 3703 (->AC01817) | Kubota D1703-EBB-EC1 | | | C 11 103/2 | W 920/7 | | | HD 7001 x CF 65/2 | H SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1000098673 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1000098673 | | | | | | | P 4001 P 4003 | | |
| 3703 (->AD01492) | Yanmar 4TNE88-ENSR | | | C 11 103/2 | | | | HD 7001 x CF 65/2 | H SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1000012537 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1000098673 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1000098673 | | | | | W 811/80 | | P 4001 P 4003 | | |
| 3703 (->AE02799) | Yanmar 4TNV88-WNS | | | C 11 103/2 | W 814/80 | | | HD 7001 x CF 65/2 | H SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1000106891 | | | | | | | WK 818/80 | | |

| NEUSON (WACKER NEUSON) | | | | | | | | | | |
|--|------------------------|----|-------|-----------|------------|--|----------|--------------------------------------|------------------------|----------|
| 3000-Serie | | | | | | | | | | |
| 3703 (AG00580->) | Yanmar 4TNV88-BWNS | | | | C 11 103/2 | | W 814/80 | | HD 7001 x CF 65/2 | H SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1000172001 | | | | | | | | WK 724/4 | | |
| 6000-Serie | | | | | | | | | | |
| 6002 | Yanmar 4 TNE 98-NSR(1) | 44 | (58) | | C 14 179 x | | | | HD 1060/1 CF 75/1 x | H SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1000012537 | | | | | | | W 811/80 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1000018587 | | | | | | | W 814/80 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1000012341 | | | | | | | | WK 818/80 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1000098673 | | | | | | | | P 4001 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1000098673 | | | | | | | | P 4003 | | |
| 6003 | Yanmar 4TNV98 VNS | 51 | (69) | | C 14 200 | | | WK 724/4 | CF 200 | SEC |
| 6502 | Yanmar 4TNV98 | 51 | (69) | | C 14 200 | | | | CF 200 | SEC |
| 6502 | Yanmar 4TNE98-NSR1 | | | | C 14 200 | | | WK 718/7 | CF 200 | SEC |
| 6502 WD (->AB03034) | Yanmar 4TNE98-NSR(1) | 43 | (58) | | C 14 179 x | | | | HD 1060/1 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1000012537 | | | | | | | W 811/80 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1000018587 | | | | | | | W 814/80 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1000012341 | | | | | | | | WK 818/80 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1000098673 | | | | | | | | P 4001 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1000098673 | | | | | | | | P 4003 | | |
| 6502 WD (AB03043->) | Yanmar 4TNV98-VNS | | | | C 14 200 | | W 814/80 | | HD 1060/1 CF 200 | H SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1000106891 | | | | | | | | WK 818/80 | | |
| 6503 | Yanmar | | | | C 14 200 | | | | CF 200 | SEC |
| 8000-Serie | | | | | | | | | | |
| 8002 | Yanmar 4TNE98 | 44 | (58) | | C 14 200 | | | | CF 200 | SEC |
| einige Modelle / some models ⁽⁷⁹⁾ | | | | | | | W 811/80 | WK 718/7 | HD 1060/1 | H |
| 8003 | Yanmar 4TNV98 | 51 | (69) | | C 17 337/2 | | | WK 724/4 | CF 990/2 | SEC |
| 9000-Serie 07 → | | | | | | | | | | |
| 9503 | Deutz BF4M2012 | 75 | (102) | 2007-2009 | C 17 337/2 | | W 962 | WK 930/5 WK 940/19 WK 1080/7 x | CF 990/2 | SEC |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | | |
| 9503 (9503 Serie 2) | Deutz TCD2012 | 75 | (102) | 2010 → | | | W 962 | WK 940/19 | | |
| 12000-Serie 05 → | | | | | | | | | | |
| 12002 | John Deere 4045TF270 | 74 | (101) | 2005 → | C 17 337/2 | | W 1022 | WK 8107 | CF 990/2 | SEC |
| 12002 | Yanmar 4 TNE 106T-NS | 73 | (99) | | C 17 337/2 | | W 9084 | WK 818/80 P 715 | CF 990/2 | SEC |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | | |
| DUMPER 02 → | | | | | | | | | | |
| RK 15(D) (Allraddumper) | Yanmar 3TNE74-NS | | | | | | | P 45 | | |
| Snowcat RK 20(S) (Allraddumper) | Yanmar 4TN84TE-RNS | | | | | | | | HD 615 x | H |
| TD 15 (Allraddumper) | Yanmar 3TNE74-NSR(3) | 14 | (19) | 2008-2013 | C 1188 x | | W 87 | | HD 615 x | H |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | P 45 | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | P 5006 | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | WK 28/1 | | |
| TD 15 (Allraddumper) | Yanmar 3TNE74-ENSR(3) | 14 | (19) | 2002-2008 | C 934 x | | W 87 | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | P 45 | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | P 4003 | | |
| TD 15 (Allraddumper) | Yanmar 3TNV76-XNSV | | | | C 10 050 | | | P 4001 P 4003 | CF 50 | SEC |
| TD 18 (Allraddumper) | Yanmar 3TNE74-NSR(3) | | | | | | | P 45 | | |
| TD 18 / S (Allraddumper) | Yanmar 3TNV76-XNSV | 17 | (23) | 2008-2013 | C 10 050 | | W 67/1 | P 45 | CF 50 | SEC |
| Vorfilter / Prefilter ⁽⁵⁷⁾ , teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | P 4001 | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ , teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | P 4003 | | |
| TD 15 3S (Allraddumper) | Yanmar 3TNV76 | | | 2008-2013 | C 10 050 | | W 67/1 | P 45 P 4003 | CF 50 | SEC |
| Vorfilter / Prefilter ⁽⁵⁷⁾ , teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | | |
| TD 9-D(L) (Allraddumper) | Yanmar L1000AE-DEVS | | | | | | | | HD 7001 x | H |
| TD 9-P(L) (Allraddumper) | Honda GX390T1-SX-Q4 | | | | | | | | HD 7001 x | H |
| TD 9-PE(L) (Allraddumper) | Honda GX390K1-SX-E4 | | | | | | | | HD 7001 x | H |
| 750 / 1002 (Allraddumper) | Yanmar 3TNE74-NSR(2) | | | | | | | P 45 | | |
| 850 / 1001 (Allraddumper) | Yanmar 3TNE74-NSR(3) | | | | | | | P 45 | | |



NEUSON (WACKER NEUSON)

| DUMPER | | | | 02 → | | | | | |
|--|-----------------------------|----------|--------|------------|----------|------|--------------------------|-----------|-----|
| 1001 | Yanmar 3 TNE 74 | 12 (16) | 2006 → | C 10 050 | | | | CF 50 | SEC |
| 1001 (Allraddumper) | Yanmar 3TNV76-XNSV | | | C 10 050 | | | | CF 50 | SEC |
| 1200 / 2002 (Allraddumper) | Yanmar 3TNE74-NSR(2) | | | | | P 45 | | | |
| 1501 | Yanmar 3 TNE 74 | 14 (19) | 2006 → | C 10 050 | | | | CF 50 | SEC |
| 1501 | Yanmar 3TNV76-XNSV | | | C 10 050 | | | | CF 50 | SEC |
| 1501 (Allraddumper) | Yanmar 3TNE74-NSR(2) | | | | | P 45 | | | |
| 1601 (Allraddumper) | Yanmar 3TNV76-XNSV | | | C 10 050 | | | | CF 50 | SEC |
| 2001 | Yanmar 3TNV82A-DNSV | | | | W 811/80 | | WK 718/7 | | |
| 2701 | Yanmar 3TNV88-KNSV | | | | W 811/80 | | WK 718/7 | | |
| 2701 | Kubota D1703 | | | | W 920/7 | | | | |
| 2900N (Allraddumper) | Kubota D1005 | | | | W 9084 | | | | |
| 2000 / 3002H | Kubota D1105 | | | | W 9084 | | | | |
| 3001 (Allraddumper) | Yanmar 3TNV88-BKNSV | 26 (35) | | | | | WK 724/4 | | |
| 3001 (Allraddumper) | Yanmar 3TNV88-KNSV | | | | W 811/80 | | WK 718/7 | | |
| 3002M (Allraddumper) | Kubota D1105 | | | | W 9084 | | | | |
| 3501 | Yanmar 4TNV88-KNSV | | | | W 811/80 | | WK 718/7 | | |
| 4001K (Allraddumper) | Kubota D1105 | | | | W 9084 | | | | |
| 4001 (Allraddumper) | Yanmar 4TNV88-BKNSV | 65 (87) | | | | | WK 724/4 | | |
| 4001 | Yanmar 4TNV88-KNSV | | | | W 811/80 | | WK 718/7 | | |
| 4002M | Kubota D1703 | | | | W 920/7 | | | | |
| 4002M | Kubota D1403 | | | | W 920/7 | | | | |
| 2300 / 4002H | Kubota D1403 | | | | W 920/7 | | | | |
| 2300 / 4002H (Allraddumper) | Kubota D1703 | | | | W 920/7 | | | | |
| 4500 / 7002H (Allraddumper) | Kubota V2003T | | | | W 920/7 | | | | |
| 4501 / 5001 (Allraddumper) | Yanmar 4TNE84T-ENSW | | | | W 811/80 | | | | |
| 4501 / 5001 (Allraddumper) | Yanmar 4TNV84T-KNSV | | | | | | WK 842 | | |
| 5001 (Allraddumper) | Deutz F4M2011 | 47 (63) | | C 14 210/2 | | | WK 842 | | |
| 5001 (Allraddumper) | Deutz D2011 L04 | 48 (64) | | C 14 210/2 | | | WK 842 | | |
| 5002M (Allraddumper) | Kubota D1703 | | | | W 920/7 | | | | |
| 2700 / 5002H (Allraddumper) | Kubota D1703 | | | | W 920/7 | | | | |
| 5000 / 8002 (Allraddumper) | Perkins 1004 | | | | W 940/24 | | | | |
| 3500 / 6002H (Allraddumper) | Kubota V2203 | | | | W 920/7 | | | | |
| 6001 (Allraddumper) | Deutz TD 2011L04W | 65 (87) | | C 17 337/2 | | | WK 842 | | |
| 6002M (Allraddumper) | Kubota D1703 | | | | W 920/7 | | | | |
| 6000 / 9002 (Allraddumper) | Perkins 1004 | | | | W 940/24 | | | | |
| 8000P (Allraddumper) | Perkins 1004 | | | | W 940/24 | | | | |
| 10001 (Allraddumper) | Perkins 1104C-44 T | 75 (101) | | C 17 337/2 | W 940/1 | | | HD 7001 x | H |
| 9001 (Allraddumper) | Perkins 1004 Turbo | 75 (101) | | C 17 337/2 | W 940/1 | | WK 842 | HD 7001 x | H |
| 9001 (Allraddumper) | Perkins 1104C-44T | 75 (101) | | C 17 337/2 | W 940/1 | | | HD 7001 x | H |
| 9001 (Allraddumper) | Deutz TCD 2012 | 88 (120) | | C 17 337/2 | W 962/47 | | WK 1080/7 x WK 940/19 | HD 7001 x | H |
| 10001 (Allraddumper) | Deutz TCD 2012 | 88 (120) | | C 17 337/2 | W 962/47 | | WK 1080/7 x WK 940/19 | HD 7001 x | H |
| 4500 / 7002H (Allraddumper) | Kubota F2803 | | | | W 920/7 | | | | |
| Z-Serie | | | | 05 → | | | | | |
| 3823 | Yanmar 3TNV88 | 27 (37) | 2005 → | C 11 103/2 | W 9084 | | WK 9065 | HD 7001 x | H |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | WK 724/4 | CF 65/2 | SEC |
| 5023 | Yanmar 4TNV88 PNS | 35 (48) | | C 11 103/2 | | | WK 724/4 | CF 65/2 | SEC |
| 7523 | Yanmar 4TNV98 VNS | 51 (69) | | C 14 200 | | | | CF 200 | SEC |
| 3823 | Yanmar 3TNV88-BPNS TierIIIA | 27 (37) | | C 11 103/2 | W 9084 | | WK 718/7 | HD 7001 x | H |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | WK 724/4 | CF 65/2 | SEC |
| NEW HOLLAND | | | | | | | | | |
| L100-Series (Skid-Steer) | | | | 06 → | | | | | |
| L125 Skid Steer | NH673 | | 2006 → | | | | | WD 940/10 | H |
| LS-Serie | | | | 00 → | | | | | |
| LS120 | Onan P218 | | 2000 → | | | | | WD 940/10 | H |
| LS125 | E673 | | 2000 → | | | | | WD 940/10 | H |

| NEW HOLLAND CONSTRUCTION | | | | | | |
|--|--|------------------------|---------------------|-----------|-----------------------------------|---------------|
| 400-Serie (Kompaktlader / Skid Steer Loaders) | | | | | | |
| 445 D | | | W 940/1 | P 917 x | HD 846 | H |
| 455 C | | | W 940/1 | P 917 x | HD 846 | H |
| 470, 470 S | | C 14 179 x | | | CF 75/1 x | SEC |
| 500-Serie (Baggerlader / Backhoe Loaders) | | | | | | |
| 535 | | | W 1126 W 940/1 | P 917 x | | |
| 555 C einige Modelle / some models ⁽⁷⁹⁾ | | | W 940/24 W 940/1 | P 945 x | HD 846 | H |
| 555 D | | | W 940/1 W 940/24 | P 945 x | HD 846 | H |
| 555 E | | C 16 340 C 16 340 x | | | | |
| 566 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1909139 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1909101 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1909100 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1909130 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1909143 | | C 14 179 x | W 8005 | P 917/2 x | W 1150/91 HD 5002 CF 75/1 x | H H SEC |
| 570 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1909139 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1909101 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1909100 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1909130 | | C 14 179 x | W 8005 | P 917 x | W 1150/91 CF 75/1 x | H SEC |
| 600-Serie (Baggerlader / Backhoe Loaders) | | | | | | |
| 655 | | | W 940/1 | P 945 x | HD 846 | H |
| 655 (4 CYL) | | | W 930/20 | P 945 x | HD 846 | H |
| 655 A Ford BSD442 | | | W 1126 W 940/1 | P 917/2 x | H 12 010 | H |
| 655 C | | | W 940/1 W 940/24 | P 945 x | HD 846 | H |
| 655 C (4 CYL) | | | W 930/20 | P 945 x | HD 846 | H |
| 655 D | | | W 940/1 W 940/24 | P 945 x | HD 846 | H |
| 655 E | | C 16 340 C 16 340 x | | | | |
| 660 | | | | | WA 940/18 | CLI |
| 666 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1909139 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1909101 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1909100 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1909130 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1909143 | | C 14 179 x | W 8005 | P 917 x | W 1150/91 HD 5002 | H H |
| 675 E | | C 16 340 C 16 340 x | | | | |
| 6000-Serie | | | | | | |
| 6500 F5C88 für OE-Nummer / use for OE no. ⁽¹³¹⁾ C9NN6714A für OE-Nummer / use for OE no. ⁽¹³¹⁾ DONN9N074B für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7705675 | | | W 1126 | P 917/2 x | H 12 010 | H |
| 700-Serie | | | | | | |
| 755 Ford ESD662 | | | W 10 020 | P 917/2 x | H 12 010 | H |
| 7000-Serie | | | | | | |
| 7500 F5C-88 für OE-Nummer / use for OE no. ⁽¹³¹⁾ C9NN6714A für OE-Nummer / use for OE no. ⁽¹³¹⁾ DONN9N074B für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7705675 | | | W 1126 | P 917/2 x | H 12 010 | H |
| B / LB (Baggerlader / Backhoe Loaders) 95 → | | | | | | |
| B 100 B (TIER 3) Iveco 445TA/EEA für OE-Nummer / use for OE no. ⁽¹³¹⁾ 84237580 | | | | | WH 9011 | H |

| NEW HOLLAND CONSTRUCTION | | | | | | | | | | |
|---|--------------------|----------|-----------|---|----------------------------------|-----------------------|--|-------------------------------------|--|--|
| B / LB (Baggerlader / Backhoe Loaders) | | | | 95 → | | | | | | |
| B 110 Tier III | | | 2007 → | C 17 337/2 | W 950/26 | WK 8137 | WD 724/5 WH 1263 CF 990/2 | HTF H SEC | | |
| B 90 B | Iveco 445TA/M3 | | | | | | WH 9011 | H | | |
| B 90 BLR (TIER 3A) | Iveco 445TA/ML5 | | | | | | WH 9011 | H | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 84237580 | | | | | | | | | | |
| B 95 BTC Tier III | | | 2008 → | C 17 337/2 | W 9019 | WK 8137 WK 929 x | WH 1263 CF 990/2 WD 724/5 WH 960/2 | H SEC HTF H | | |
| Getriebe-Code / Gearbox code ⁽¹⁰¹⁰⁾ Power Shuttle Getriebe-Code / Gearbox code ⁽¹⁰¹⁰⁾ Power Shift | | | | | | | | | | |
| B 95 BTC Tier III | | | 2010 → | C 17 337/2 | W 9019 WH 10 004 WH 10 004 | WK 929 x | CF 990/2 | SEC | | |
| Filter für: / Filter for: ⁽²⁸³⁾ Power Shift Filter für: / Filter for: ⁽²⁸³⁾ Power Shuttle Vorfilter / Prefilter ⁽⁵⁷⁾ bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ → NBHH016 | | | | | | WK 8137 | | | | |
| LD 110 | | | 2000 → | C 17 337/2 | W 940/24 | WK 8123 | WH 1263 WH 9011 WH 960/2 WH 960/2 WH 960/2 WH 980/3 CF 990/2 | HTF H H H H H SEC | | |
| LB 110 B | CNH F4GE0484G*D | 82 (111) | 2008 → | C 17 337/2 | | | CF 990/2 | SEC | | |
| LB 110 B | | | 2003 → | C 16 340 C 16 340 x | | WK 8123 | | | | |
| LB 115 | CNH F4GE0484G*D | 81 (108) | 1998-2003 | C 16 340 C 16 340 x | W 940/1 | WK 8123 | WH 1257 WH 1257/2 CF 922 WH 960/2 | H H SEC H | | |
| Getriebe / Gearbox ⁽¹⁹⁾ | | | | | | | | | | |
| LB 115 B | | | 2000 → | C 16 340 C 16 340 x | W 940/24 W 950/26 | WK 8123 | | | | |
| LB 75 | | | | C 14 101 C 14 210/2 | W 1140 | WK 842/2 | WD 724/5 WH 1257/2 CF 850/2 | HTF H SEC | | |
| LB 75 B | CNH 445T/M2 | | 2001 → | C 16 340 C 16 340 x | W 940/24 | WK 8123 WK 842/2 | WH 1263 WH 1257 WH 1257/2 WH 960/2 CF 922 | HTF H H H SEC | | |
| LB 90 B | Iveco 445TA/M2 | | | | | | WH 9011 | H | | |
| LB 90 B | Iveco F4G E0454C/D | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 84237580 | | | | | | | WH 9011 | H | | |
| LB 90/95 | FPT N45MNS | 71 (97) | 2000-2003 | C 14 101 | W 940/24 | WK 8123 | WH 1257/5 WD 724/5 CF 850/2 | HTF HTF SEC | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 85805662 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 87800083 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 84557541 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 84406710 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 9969450 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 85805394 | | | | | | | | | | |
| C (Laderaupen / Track Loaders) | | | | 06 → | | | | | | |
| C 175 | ISM/N844 LT Turbo | 45 (61) | 2006 → | C 14 179 x | W 712/21 | WK 715/1 x | CF 75/1 x | SEC | | |
| C 175 | N844LT | 45 (60) | 2007-2012 | C 14 179 x | W 7077 | WK 715/1 x WK 42/2 | CF 75/1 x | SEC | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | | |
| C 185 | CNH F5C Turbo | 61 (83) | 2006 → | → 12/07 01/08 → C 14 210/2 C 17 337/2 | | | WH 980/3 CF 850/2 CF 990/2 | HTF SEC SEC | | |
| C 190 | | | 2006 → | → 12/07 01/08 → C 14 210/2 C 17 337/2 | → 03/11 WH 10 005 | | WH 980/3 CF 850/2 CF 990/2 | HTF SEC SEC | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2856715 | | | | | | W 9035 | | | | |

| NEW HOLLAND CONSTRUCTION | | | | | | | | | | |
|--|------------------------|----------|-----------|------------|--------------------|------------------------------|---|----------------------|--|--|
| E (Mini Excavator) | | | | 04 → | | | | | | |
| 22-2 SR | Yanmar 3TNV82A-SYB | 17 (23) | 2005-2012 | C 11 003 | W 811/80 | WK 718/7 | CF 6001 | SEC | | |
| 27-2 SR | Yanmar 3TNV82A-SYB | 17 (23) | 2004-2012 | C 11 003 | W 811/80 | WK 718/7 | CF 6001 | SEC | | |
| 30-2 SR | Yanmar 3TNV88-PYB | 22 (30) | 2005-2012 | C 11 003 | W 811/80 | WK 718/7 | CF 6001 | SEC | | |
| 35-2 SR | Yanmar 3TNV88-PYB | 22 (30) | 2005-2012 | C 11 003 | W 811/80 | WK 718/7 | CF 6001 | SEC | | |
| 26 B SR (from PV13-33453) | Yanmar 3TNV82A | 17 (23) | 2008-2015 | C 11 003 | W 811/80 | WK 718/7 | CF 6001 | SEC | | |
| 29 B SR (NBLN00001->) | Yanmar | 17 (23) | 2008 → | C 11 003 | W 811/80 | WK 718/7 | CF 6001 | SEC | | |
| 35 B SR (NBLN00001->) | Yanmar Tier4 | 22 (30) | 2008 → | C 11 003 | W 811/80 | WK 718/7 | CF 6001 | SEC | | |
| 39 B SR (NBLN00001->) | Yanmar | 22 (30) | 2008 → | C 11 003 | W 811/80 | WK 718/7 | CF 6001 | SEC | | |
| E / EC / LE (Kettenbagger / Crawler Excavators) | | | | 99 → | | | | | | |
| E 70 B SR | Isuzu AU-4LE2X Tier3A | 42 (56) | 2009 → | C 14 101 | W 9072 | WK 815/80 | CF 850/2 | SEC | | |
| E 75 C SR | Isuzu 4LE2X Tier4F | 42 (56) | 2013 → | C 14 101 | W 9072 | PU 10 005 x PU 10 026 x | CF 850/2 | SEC | | |
| E 80 B MSR | Isuzu AU-4LE2X Tier3A | 42 (56) | 2009 → | C 14 101 | W 9072 | WK 815/80 | CF 850/2 | SEC | | |
| E 85 C MSR | Isuzu 4LE2X Tier4F | 42 (56) | 2013 → | C 14 101 | W 9072 | PU 10 005 x PU 10 026 x | CF 850/2 | SEC | | |
| E 115 SR | ISUZU - 4BG1TA | 60 (82) | 2003-2004 | C 17 337/2 | | | HD 13 003 HD 15 003 CF 990/2 | H H SEC | | |
| E 135 B | Mitsubishi D 04 FR-TAA | 74 (101) | 2009-2015 | | | WK 940/36 x | | | | |
| E 135 SRL | ISUZU - 4BG1TA | 63 (86) | 2003-2007 | C 17 337/2 | | WK 811/86 | HD 13 003 HD 15 003 C 6006 CF 990/2 | H H VEN SEC | | |
| E 145 | CNH F4BE0454B* D601 | 74 (101) | 2005 → | C 28 357 | W 9019 W 950/26 | | C 6006 | VEN | | |
| E 150 Blade Runner | ISUZU - A-4BG1T | 70 (95) | 2007 → | C 17 337/2 | | | HD 13 003 HD 15 003 CF 990/2 | H H SEC | | |
| E 16 / 18 | Yanmar 3TNE74-N | 11 (15) | 2005 → | C 946/2 | | | ☒ | SEC | | |
| E 160 | Mitsubishi 4D34-TEG | 82 (112) | 2006 → | C 18 436 | | | CF 1122 | SEC | | |
| E 175 | F4BE0484E*D607 | | 2005 → | | W 9019 | WK 842/2 | C 12 100 x C 6006 | SEC VEN | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 72214502 | | | | | | | | | | |
| E 175 B | CNH 445TA/MLF | 93 (126) | 2007 → | C 21 630/4 | W 950/39 | WK 950/19 | HD 13 003 HD 15 003 CF 1140/2 | H H SEC | | |
| E 175 B Tier III (EU) | 445TA/MLF | | 2007 → | C 21 630/4 | W 950/39 | | CF 1140/2 HD 15 003 C 6006 | SEC H VEN | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ YN52V01013P2 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 72214502 | | | | | | | | | | |
| E 175 B Tier III (ROPS CAB) (NALA09633->) | 445TA/MLF | | 2010 → | C 21 630/4 | W 950/39 | | CF 1140/2 HD 15 003 C 6006 | SEC H VEN | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ YN52V01013P2 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 72214502 | | | | | | | | | | |
| E 175 B-C Tier III (EU) | | | 2008 → | C 21 630/4 | W 9019 | | CF 1140/2 HD 13 003 HD 15 003 C 6006 | SEC H H VEN | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ YN52V01013P1 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ YN52V01013P1 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ YN57V00002S010 | | | | | | | | | | |
| E 175 C NRC Tier III (U77412) | | | 2011 → | C 21 630/4 | W 950/39 | | HD 15 003 CF 1140/2 U 630 x KIT | H SEC URF | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 84337371 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 84526251 | | | | | | WK 950/19 WK 9048 x | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 72214502 | | | | | | | C 6006 | VEN | | |
| E 175 C Tier IV (EU) (NBLA10571->) | F4HFE413H*A007 | | 2012 → | C 21 630/4 | W 950/39 | WK 950/19 | CF 1140/2 U 1005 U 630 x KIT | SEC URF URF | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4897897 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ YN52V01021P1 | | | | | | WK 929 x | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 72214502 | | | | | | | HD 15 003 C 6006 | H VEN | | |
| E 18SR | MITSUBISHI L3E-W231KBS | 11 (15) | 2008 → | | | P 4001 P 4003 P 4004 x | | | | |

| NEW HOLLAND CONSTRUCTION | | | | | | | | | |
|---|---|-----------|-----------|------------|----------------------|--|----------------------------|--|---------------------------------|
| E / EC / LE (Kettenbagger / Crawler Excavators) | | | | 99 → | | | | | |
| E 195 B | CNH 445TA/MLF | 93 (126) | 2007 → | | | | WK 842/2 | HD 13 003 HD 15 003 C 6006 | H H VEN |
| E 195 C Tier IV (EU) (NCLA10623->) | | | 2012 → | C 21 630/4 | W 950/26 W 950/39 | | WK 929 x WK 950/19 | HD 15 003 CF 1140/2 U 630 x KIT | H SEC URF |
| E 20.2 / 22.2 / 27.2 SR | Yanmar 3 TNVB2A-SYB | 17 (23) | 2005 → | C 11 003 | W 811/80 | | WK 8500 | CF 6001 | SEC |
| E 215 | Iveco F4BE0684B | 118 (160) | 2005-2007 | | W 9019 | | | HD 15 174/1 x C 6006 | H VEN |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 72130513 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 72214502 | | | | | | | | |
| E 215 B | CNH 667TA/MEB | 118 (160) | 2007-2011 | | W 9019 | | WK 950/19 | HD 55 CF 14 002 CF 14 002/2 | HST SEC SEC |
| | Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | WK 842/2 | HD 15 003 | H |
| E 215 B SR | Hino J05EAT | | 2008 → | | W 12 003 | | PU 10 026 x WK 1060/5 x | CF 1414 | SEC |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ Rücklauffilter / Return flow filter ⁽⁸⁵⁾ , Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | HD 15 003 | H |
| E 215 B Tier III (NALA09627->) | | | 2010 → | C 24 015/2 | W 9019 | | WK 950/19 | CF 14 002 CF 14 002/2 C 6006 | SEC SEC VEN |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 72214502 | | | | | | | | |
| E 215 B Tier III (AF/ME) | | | 2009 → | C 24 015/2 | W 950/26 | | WK 950/19 | CF 14 002 CF 14 002/2 C 6006 | SEC SEC VEN |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 72214502 | | | | | | | | |
| E 215 B Tier III (CIS) | | | 2009 → | C 24 015/2 | W 9019 | | | CF 14 002 CF 14 002/2 | SEC SEC |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 504073234 für OE-Nummer / use for OE no. ⁽¹³¹⁾ YN52V01013P2 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 72214502 | | | | | | WK 842/2 | HD 15 003 C 6006 | H VEN |
| E 215 B Tier III (EU) (N6LA05579->) | | | 2006 → | C 24 015/2 | W 9019 | | WK 950/19 | CF 14 002 CF 14 002/2 | SEC SEC |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 504073234 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 72150174 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 72150174 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 72214502 | | | | | | WK 842/2 | HD 13 003 HD 15 003 C 6006 | H H VEN |
| E 215 C Tier III NCR (EU) (NCLA10883->) | F4GE9684E*J600 | | 2012 → | C 24 015/2 | W 950/39 | | WK 950/19 | HD 15 003 C 6006 | H VEN |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ YN52V01021P1 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 72214502 | | | | | | | | |
| E 215 C Tier IV (EU) (NBLA10274->) | F4HFE613S-A002 | 129 (175) | 2012-2015 | C 24 015/2 | W 950/39 | | | HD 55 CF 14 002 CF 14 002/2 U 1005 U 630 x KIT | HST SEC SEC URF URF |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4897897 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 84337371 für OE-Nummer / use for OE no. ⁽¹³¹⁾ YN52V01021P1, Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece für OE-Nummer / use for OE no. ⁽¹³¹⁾ 72214502 | | | | | | WK 929 x WK 950/19 | HD 15 003 C 6006 | H VEN |
| E 225 / 235 BSR | HINO J05E-TA | 118 (160) | 2007 → | | W 12 003 | | WK 929 x | HD 13 003 HD 15 003 C 6006 | H H VEN |
| E 235 BSR | | | 2007 → | | W 12 003 | | | | |
| E 235 BSRLC | | | | | W 12 003 | | | | |
| E 235 BSRNLC | | | | | W 12 003 | | | | |
| E 245 B | CNH 667TA/MEB | 118 (160) | 2008 → | C 24 015/2 | W 9019 | | WK 842/2 WK 950/19 | HD 13 003 HD 15 003 C 6006 CF 14 002 CF 14 002/2 | H H VEN SEC SEC |
| E 245 C Tier IV (EU) (NBLA10550->) | | | 2011 → | | | | | U 630 x KIT | URF |
| E 265 | F4AE0684L*D101 | | 2005 → | | W 9019 | | WK 929 x | C 6006 | VEN |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 72130519 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 72214502 | | | | | | | | |

| NEW HOLLAND CONSTRUCTION | | | | | | | | | | | |
|--|--------------------|-----------|--|-----------|-------------|--|----------|-------------------------|--|--|-------------------------------|
| E / EC / LE (Kettenbagger / Crawler Excavators) | | | | | | | | | | 99 → | |
| E 265 B | CNH UK 667TA/EEE | | | 2007 → | C 24 015/2 | | W 950/39 | | | CF 14 002 CF 14 002/2 | SEC SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4897897 | | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 87435525 | | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 72150174. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 72150174. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ YN57V00004S002 | | | | | | | | | | | |
| E 265 B | CNH 667TA/EEE | 142 (193) | | 2008 → | | | | WK 950/19 | | HD 13 003 HD 15 003 C 6006 | H H VEN |
| E 265 B Tier III (CIS/AF/ME) | CNH UK 667TA/EEE | | | 2009 → | C 24 015/2 | | W 950/39 | | | CF 14 002 CF 14 002/2 | SEC SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4897897 | | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ YN52V01013P2 | | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ YN57V00004S002 | | | | | | | | | | | |
| E 265 B Tier III (ROPS CAB) (NALA09740->) | CNH UK 667TA/EEE | | | 2010 → | C 24 015/2 | | W 950/39 | WK 929 x WK 950/19 | | CF 14 002 CF 14 002/2 HD 15 003 C 6006 | SEC SEC H VEN |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ YN52V01013P2 | | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ YN57V00004S002 | | | | | | | | | | | |
| E 265 B-C Tier III | | | | 2008 → | C 24 015/2 | | W 12 003 | WK 929 x | | HD 15 003 CF 14 002 CF 14 002/2 | H SEC SEC |
| E 265 BJ Tier III (TR) | | | | 2008 → | C 28 1045/2 | | W 12 003 | PU 10 026 x WK 929 x | | CF 15 136 | SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ YN52V01013P1 | | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ YN52V01013P1 | | | | | | | | | | | |
| E 265 C NCR Tier III (EU) (NCLA10717->) | F4HE9684C*J106 | | | 2012 → | C 24 015/2 | | W 950/26 | WK 929 x WK 950/19 | | CF 14 002 CF 14 002/2 HD 15 003 C 6006 | SEC SEC H VEN |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ YN52V01021P1 | | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ YN57V00004S002 | | | | | | | | | | | |
| E 265 C Tier IV (EU) (NBLA09945->) | F4HFE613R*A004 | | | 2011 → | C 24 015/2 | | W 950/26 | | | CF 14 002 CF 14 002/2 U 630 x KIT | SEC SEC URF |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 504043765 | | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 84337371 | | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ YN52V01021P1 | | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ YN57V00004S002 | | | | | | | | | | | |
| E 265 Evolution (Fiat Kobelco) | IVECO F4AE0684L* | | | 2004-2004 | | | W 950/26 | | | | |
| E 265 LC | CNH 667TAEEG | 137 (186) | | 2006-2007 | | | W 9019 | WK 929 x | | C 6006 | VEN |
| E 265 Tier III (N6LA03877->) | CNH UK 667TA/EEG | | | 2005 → | | | W 9019 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 72130519 | | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 72214502 | | | | | | | | | | | |
| E 30.2 / 35.2 SR | Yanmar 3TNW88-PYB | 22 (30) | | 2005-2012 | C 11 003 | | W 811/80 | WK 8500 | | CF 6001 | SEC |
| E 305 B | CNH 667TA/EEC | 152 (207) | | 2008 → | | | W 950/39 | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4897897 | | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 87435525 | | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 72150174. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 72150174. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ YN57V00004S002 | | | | | | | | | | | |
| E 305 C | FPT F4HFE613P | 154 (209) | | 2011 → | | | W 9019 | WK 9037 x WK 950/19 | | CF 14 002 CF 14 002/2 U 1005 U 630 x KIT HD 15 003 | SEC SEC URF URF H |
| Rücklauffilter / Return flow filter ⁽¹⁸⁵⁾ . Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | | | | |
| E 305 C Tier IV (EU) (NBLA09886->) | | | | 2011 → | | | | | | U 630 x KIT | URF |
| E 385 | Isuzu 6HK1XDHAA-02 | 212 (288) | | 2006-2007 | C 29 1410/2 | | W 1223 | | | HD 15 174/1 x C 6006 CF 15 116/2 | H VEN SEC |



NEW HOLLAND CONSTRUCTION

| E / EC / LE (Kettenbagger / Crawler Excavators) | | | | 99 → | | | | | |
|---|--|-----------|-----------|-------------|-----------|--|-------------|---------------|-----|
| E 385 B | HINO EB-J08E-TM | 209 (284) | 2008 → | | W 12 003 | | | HD 13 003 | H |
| | | | | | | | | HD 15 003 | H |
| | | | | | | | | C 6006 | VEN |
| E 385 B | EB-J08E-TM | | 2007 → | C 28 1045/2 | W 12 003 | | PU 10 026 x | C 6006 | VEN |
| | Serie / Series ⁽⁶³⁾ -> N9LA8896 | | | | | | WK 929 x | | |
| | Serie / Series ⁽⁶³⁾ N9LA08897-> | | | | | | PL 601/1 x | CF 15 136 | SEC |
| E 385 B Tier III (AF/ME) | J08EUN-KSDD | | 2009 → | C 28 1045/2 | W 12 003 | | WK 929 x | CF 15 136 | SEC |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ YN57V00004S002 | | | | | | | C 6006 | VEN |
| E 385 B Tier III (CIS) | J08EUN-KSDD | | 2009 → | C 28 1045/2 | W 12 003 | | WK 929 x | CF 15 136 | SEC |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ YN57V00004S002 | | | | | | | C 6006 | VEN |
| E 385 B Tier III (ROPS CAB) (NALA09675->) | EB-J08E-TM | | 2010 → | C 28 1045/2 | W 12 003 | | PL 601/1 x | CF 15 136 | SEC |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ YN52V01013P2 | | | | | | | HD 15 003 | H |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ YN57V00004S002 | | | | | | | C 6006 | VEN |
| E 385 B-C Tier III (EU) | | | 2008 → | C 28 1045/2 | W 12 003 | | | CF 15 136 | SEC |
| E 385 C NCR Tier III (EU) (NCLA10849->) | | | | C 28 1045/2 | W 12 003 | | | CF 15 136 | SEC |
| | Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece | | | | | | | HD 15 003 | H |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ YN57V00004S002 | | | | | | | C 6006 | VEN |
| E 385 C Tier IV (EU) (NBLA10213->) | J08E-UV-EFDC | | 2011 → | | W 12 003 | | PL 601/1 x | | |
| E 385 Evolution (Fiat Kobelco) | ISUZU 6HK1XQY | | 2003-2004 | C 29 1410/2 | | | | CF 15 116/2 | SEC |
| E 385 Tier III (N6LA03885->) | ISUZU 6HK1XYSK01 | | 2005 → | C 29 1410/2 | W 1223 | | | C 6006 | VEN |
| | | | | | | | | CF 15 116/2 | SEC |
| E 385 Tier III | ISUZU 6HK1XQY | | 2005 → | C 29 1410/2 | W 1223 | | | CF 15 116/2 | SEC |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 72130521 | | | | | | | HD 15 174/1 x | H |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 72214502 | | | | | | | C 6006 | VEN |
| E 40.2 / E 50.2 | Yanmar 4TNV88-XYB | 32 (43) | 2005 → | | W 811/80 | | WK 8500 | | |
| E 485 | ISUZU AA-6SD1XQY | 250 (340) | 2006-2007 | | W 1223 | | | | |
| E 70 SR | ISUZU - 4JG1NABGA | 41 (56) | 2005 → | C 13 145/2 | | | | CF 97/2 | SEC |
| E 80 MSR | ISUZU - 4JG1NABGA | 41 (56) | 2005 → | C 13 145/2 | | | | CF 97/2 | SEC |
| EC160 | Cummins 4BT3.9C | 70 (95) | | C 21 630/4 | | | | CF 1140/2 | SEC |
| LE09 | Yanmar 2TNE68-YB | 6 (8) | | | W 811/80 | | | | |
| LE16 | Yanmar 3TNE74-N | 9 (11) | | | W 811/80 | | | | |
| LE25 | Yanmar 3TNE74-N | 13 (18) | | | W 811/80 | | | | |
| LE30 | Yanmar 3TNE82A-YB | 17 (22) | | | W 811/80 | | | | |
| LE35 | Yanmar 3TNE82A-YB | 18 (23) | | | W 811/80 | | | | |
| LE45 | Yanmar 4TNE88-YB | 27 (37) | | | W 811/80 | | | | |
| F (Grader / Motor Graders) | | | | 05-07 | | | | | |
| F 106.6 / 106.6 A | CNH 667TA/EDE | 99 (135) | 2005-2007 | C 23 610 | W 950/26 | | WK 724 | CF 610 | SEC |
| F 130 DT Winner | Iveco 8065.25 | | | C 24 037 | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1930786 | | | | | | | | |
| F 140 | Cummins 6BTA 5.9 TIER 1 | 104 (141) | | C 23 440/1 | | | | CF 1200 | SEC |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1930786 | | | C 24 037 | | | | | |
| F 156.6 / 156.6 A | CNH 667TA/MEB | 129 (175) | 2005-2007 | C 23 610 | W 950/26 | | WK 724 | CF 610 | SEC |
| F 156.7 A | Cummins | | | | | | WK 9041 x | | |
| L / LS / LX (Kompaktlader / Skid Steer Loaders) | | | | 90 → | | | | | |
| L 160 (EU) (P.I.N. N7M448360->) | ISM N844 | | 2008 → | C 14 179 x | W 712/21 | | WK 715/1 x | CF 75/1 x | SEC |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 9842392 | | | | WH 10 005 | | | | |
| L 170 (EU) (P.I.N. N7M468800->) | ISM N844 | | 2008 → | | W 712/21 | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 87036044 | | | | | | WK 715/1 x | | |
| L 175 (EU) (2 Speed) (P.I.N. N7M468035->) | ISM N844LT | | 2008 → | C 14 179 x | WH 10 005 | | WK 715/1 x | CF 75/1 x | SEC |
| L 185 (EU) (P.I.N. N8M467462->) | FPT F5CE5454 | | 2008 → | C 14 179 x | W 10 050 | | | CF 75/1 x | SEC |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 9842392 | | | | WH 10 005 | | | | |
| L 190 (P.I.N. ->N7M459486) | FPT F4GE9454 | | 2006-2007 | C 14 210/2 | W 950/26 | | | CF 850/2 | SEC |
| | | | | | WH 10 005 | | | | |
| L 218 | ISM N844LT | | 2011 → | C 14 210/2 | W 712/21 | | | CF 850/2 | SEC |
| L 218 Tier IV B (L17VW4->) | | | 2013 → | C 14 210/2 | W 712/21 | | | CF 850/2 | SEC |
| L 220 | ISM N844LT | | 2011 → | C 14 210/2 | W 712/21 | | | CF 850/2 | SEC |
| L 220 Tier IV B (L20VW4->) | | | 2013 → | C 14 210/2 | W 712/21 | | | CF 850/2 | SEC |
| L 225 | FPT F5CE9454 | | 2011 → | C 14 210/2 | W 10 050 | | | CF 850/2 | SEC |
| L 230 | FPT F5CE9454 | | 2011 → | C 17 337/2 | W 10 050 | | | CF 990/2 | SEC |
| L-35 | WISCONSIN VG-4D | | | | | | | H 12 009 x | H |

| NEW HOLLAND CONSTRUCTION | | | | | | | | | | | |
|---|--|----------|-----------|------------|--------------------------|----------------------------------|------------------------------|------------------------------------|---|---|---------------------------|
| L / LS / LX (Kompaktlader / Skid Steer Loaders) | | | | 90 → | | | | | | | |
| L150 | ISM/N843H | 28 (38) | 2006 → | | | | | WK 715/1 x | | | |
| L160 (P.I.N. ->N7M448359 NA) | | | 2006-2007 | C 14 179 x | | W 712/21 WH 10 005 | | | CF 75/1 x | SEC | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 87036044 | | | | | | | WK 715/1 x | | | |
| L170 (P.I.N. ->N7M456356) | | | 2006-2007 | C 14 179 x | | W 712/21 WH 10 005 | | WK 715/1 x | CF 75/1 x | SEC | |
| | ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ N7M468800 → für OE-Nummer / use for OE no. ⁽¹³¹⁾ 9842392 | | | | | | | | | | |
| L175 (P.I.N. ->N7M468034) | | | 2007-2007 | C 14 179 x | | WH 10 005 | | WK 715/1 x | CF 75/1 x | SEC | |
| L185 | | | 2008 → | C 17 337/2 | | W 10 050 WH 10 005 | | | CF 990/2 | SEC | |
| L190 | | | 2008 → | C 14 179 x | | W 9035 WH 10 005 | | WK 715/1 x | CF 75/1 x | SEC | |
| L425 | Deutz F2L 411D | | | | | W 719/5 | | WK 712/2 | | | |
| L445 | Deutz F2L 511D | | | | | W 719/5 | | WK 712/2 | | | |
| L445 | Deutz F2L 411D | | | | | W 719/5 | | WK 712/2 | | | |
| L775 | Deutz F3L 912 | | | | | W 940/5 | | WK 731 | H 12 009 x | H | |
| L85 | | | | C 17 337/2 | | | | | CF 9002 x | SEC | |
| L95 | | | | C 17 337/2 | | | | | CF 9002 x | SEC | |
| LS190 | | 62 (84) | | C 17 337/2 | | | | WK 8125 | WH 10 005 CF 990/2 | H SEC | |
| LX 865 | F5CE5454 | 44 (60) | 1994-1999 | | C 17 337/2 | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 86555826. teilweise/oder: / partly/or: ⁽¹⁰¹⁷⁾ Emission für OE-Nummer / use for OE no. ⁽¹³¹⁾ 87800068. teilweise/oder: / partly/or: ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 87800068. teilweise/oder: / partly/or: ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 87800083. teilweise/oder: / partly/or: ⁽⁵³⁾ | | | | | W 920/21 W 930/20 W 940/24 | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 86555827. teilweise/oder: / partly/or: ⁽¹⁰¹⁷⁾ Emission | | | | | | | WK 8125 | WH 10 005 CF 990/2 | H SEC | |
| LX 985 | | 56 (75) | 1998-1999 | | C 17 337/2 | | | WK 8125 | WH 10 005 CF 990/2 | H SEC | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 81879134. teilweise/oder: / partly/or: ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 81879134. teilweise/oder: / partly/or: ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 87800083. teilweise/oder: / partly/or: ⁽⁵³⁾ | | | | | W 950/17 W 950/18 W 940/24 | | | | | |
| LM (Teleskoplader / Telehandlers) | | | | 99 → | | | | | | | |
| LM 1060 | Iveco F4GE9484J*J600 Tier 3 | | 2008-2015 | | C 17 337/2 | | W 950/26 W 950/39 | WK 842/2 | WH 1257 WH 1257/2 CF 990/2 | H H SEC | |
| LM 1333 | Iveco F4GE0404B*D600 | 74 (101) | 2005-2008 | | C 17 337/2 C 17 337/2 | | W 9019 W 950/26 W 9019 | WK 8044 x WK 842/2 WK 8044 x | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1930589. teilweise/oder: / partly/or: ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 87682993. teilweise/oder: / partly/or: ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2852526. teilweise/oder: / partly/or: ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 504074043. teilweise/oder: / partly/or: ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 84228488. teilweise/oder: / partly/or: ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2852693. teilweise/oder: / partly/or: ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 504048025 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 84565884. teilweise/oder: / partly/or: ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 84406710. teilweise/oder: / partly/or: ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 85802793. teilweise/oder: / partly/or: ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 85802793. teilweise/oder: / partly/or: ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1930590. teilweise/oder: / partly/or: ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 87682999. teilweise/oder: / partly/or: ⁽⁵³⁾ | | | | | | | | | WH 1257/5 WH 1257 WH 1257/2 CF 990/2 CF 990/2 | H H H SEC SEC |
| LM 1340 Turbo | Iveco F4GE0484G*D600 | 88 (118) | 2005-2010 | | C 17 337/2 C 17 337/2 | | W 950/26 W 9019 | WK 8044 x WK 842/2 | CF 990/2 | SEC | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1930589. teilweise/oder: / partly/or: ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 87682993. teilweise/oder: / partly/or: ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 504074043. teilweise/oder: / partly/or: ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 84228488. teilweise/oder: / partly/or: ⁽⁵³⁾ | | | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 84406710. teilweise/oder: / partly/or: ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 85802793. teilweise/oder: / partly/or: ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 85802793. teilweise/oder: / partly/or: ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 87682999. teilweise/oder: / partly/or: ⁽⁵³⁾ | | | | | | | | WH 1257/5 WH 1257 WH 1257/2 CF 990/2 | H H H SEC | |



NEW HOLLAND CONSTRUCTION

| LM (Teleskoplader / Telehandlers) | | 99 → | | | | | | | |
|--|--|-----------|------------|--|----------|--|-----------|-----------|-----|
| LM 1340 Turbo | Iveco F4GE9484J*J600 Tier 3 | 2007-2010 | | | | | | | |
| für OE-Nummer / use for OE no. (131) | 1930589. teilweise/oder / partly/or (53) | | C 17 337/2 | | | | | | |
| für OE-Nummer / use for OE no. (131) | 87682993. teilweise/oder / partly/or (53) | | C 17 337/2 | | | | | | |
| für OE-Nummer / use for OE no. (131) | 4897898. teilweise/oder / partly/or (53) | | | | W 950/26 | | | | |
| für OE-Nummer / use for OE no. (131) | 4897898. teilweise/oder / partly/or (53) | | | | W 950/39 | | | | |
| für OE-Nummer / use for OE no. (131) | 504074043. teilweise/oder / partly/or (53) | | | | W 950/26 | | | | |
| für OE-Nummer / use for OE no. (131) | 87803260. teilweise/oder / partly/or (53) | | | | W 950/26 | | | | |
| für OE-Nummer / use for OE no. (131) | 87803260. teilweise/oder / partly/or (53) | | | | W 950/39 | | | | |
| | | | | | | | WK 842 | CF 990/2 | SEC |
| | | | | | | | WK 842/2 | | |
| für OE-Nummer / use for OE no. (131) | 85802793 | | | | | | | WH 1257 | H |
| für OE-Nummer / use for OE no. (131) | 85802793 | | | | | | | WH 1257/2 | H |
| LM 1443 Turbo | Iveco F4GE0484G*D600 82 (112) | 2005-2010 | | | | | | | |
| für OE-Nummer / use for OE no. (131) | 1930589. teilweise/oder / partly/or (53) | | C 17 337/2 | | | | | | |
| für OE-Nummer / use for OE no. (131) | 87682993. teilweise/oder / partly/or (53) | | C 17 337/2 | | | | | | |
| für OE-Nummer / use for OE no. (131) | 504074043. teilweise/oder / partly/or (53) | | | | W 950/26 | | | | |
| für OE-Nummer / use for OE no. (131) | 87803260. teilweise/oder / partly/or (53) | | | | W 950/26 | | | | |
| für OE-Nummer / use for OE no. (131) | 87803260. teilweise/oder / partly/or (53) | | | | W 950/39 | | | | |
| | | | | | | | WK 8044 x | CF 990/2 | SEC |
| | | | | | | | WK 842/2 | | |
| für OE-Nummer / use for OE no. (131) | 85802793 | | | | | | | WH 1257 | H |
| für OE-Nummer / use for OE no. (131) | 85802793 | | | | | | | WH 1257/2 | H |
| LM 1443 Turbo | Iveco F4GE9484J*J600 Tier 3 88 (118) | 2007-2010 | | | | | | | |
| für OE-Nummer / use for OE no. (131) | 1930589. teilweise/oder / partly/or (53) | | C 17 337/2 | | | | | | |
| für OE-Nummer / use for OE no. (131) | 87682993. teilweise/oder / partly/or (53) | | C 17 337/2 | | | | | | |
| für OE-Nummer / use for OE no. (131) | 4897898. teilweise/oder / partly/or (53) | | | | W 950/26 | | | | |
| für OE-Nummer / use for OE no. (131) | 4897898. teilweise/oder / partly/or (53) | | | | W 950/39 | | | | |
| für OE-Nummer / use for OE no. (131) | 504074043. teilweise/oder / partly/or (53) | | | | W 950/26 | | | | |
| für OE-Nummer / use for OE no. (131) | 87803260. teilweise/oder / partly/or (53) | | | | W 950/26 | | | | |
| für OE-Nummer / use for OE no. (131) | 87803260. teilweise/oder / partly/or (53) | | | | W 950/39 | | | | |
| | | | | | | | WK 842 | CF 990/2 | SEC |
| | | | | | | | WK 842/2 | | |
| für OE-Nummer / use for OE no. (131) | 85802793 | | | | | | | WH 1257 | H |
| für OE-Nummer / use for OE no. (131) | 85802793 | | | | | | | WH 1257/2 | H |
| LM 1445 Turbo | Iveco F4GE0484G*D600 82 (112) | 2005-2010 | | | | | | | |
| für OE-Nummer / use for OE no. (131) | 1930589. teilweise/oder / partly/or (53) | | C 17 337/2 | | | | | | |
| für OE-Nummer / use for OE no. (131) | 87682993. teilweise/oder / partly/or (53) | | C 17 337/2 | | | | | | |
| für OE-Nummer / use for OE no. (131) | 504074043. teilweise/oder / partly/or (53) | | | | W 950/26 | | | | |
| für OE-Nummer / use for OE no. (131) | 87803260. teilweise/oder / partly/or (53) | | | | W 950/26 | | | | |
| für OE-Nummer / use for OE no. (131) | 87803260. teilweise/oder / partly/or (53) | | | | W 950/39 | | | | |
| | | | | | | | WK 8044 x | CF 990/2 | SEC |
| | | | | | | | WK 842/2 | | |
| für OE-Nummer / use for OE no. (131) | 85802793 | | | | | | | WH 1257 | H |
| für OE-Nummer / use for OE no. (131) | 85802793 | | | | | | | WH 1257/2 | H |
| LM 1740 | Iveco F4BE0484F*D600 | 2002-2008 | | | | | | | |
| für OE-Nummer / use for OE no. (131) | 1930589. teilweise/oder / partly/or (53) | | C 17 337/2 | | | | | | |
| für OE-Nummer / use for OE no. (131) | 85821058. teilweise/oder / partly/or (53) | | C 19 460/2 | | | | | | |
| | | | | | W 950/26 | | WK 8044 x | | |
| | | | | | W 950/39 | | WK 842/2 | | |
| für OE-Nummer / use for OE no. (131) | 85802793 | | | | | | | WH 1257 | H |
| für OE-Nummer / use for OE no. (131) | 85802793 | | | | | | | WH 1257/2 | H |
| für OE-Nummer / use for OE no. (131) | 1930590. teilweise/oder / partly/or (53) | | | | | | | CF 990/2 | SEC |
| für OE-Nummer / use for OE no. (131) | 85821059. teilweise/oder / partly/or (53) | | | | | | | CF 1141/2 | SEC |
| LM 5060 Telehandler (EU) | | 2007-2009 | | | | | | | |
| | | | C 17 337/2 | | W 950/39 | | | WH 1257/2 | H |
| mit Vorabscheider / with pre-separator (179) | | | | | | | WK 842/2 | CF 990/2 | SEC |





NEW HOLLAND CONSTRUCTION

| LM (Teleskoplader / Telehandlers) 99 → | | | | | | | | | |
|---|-----------------------|-----------|-----------|------------|--|----------|-----------|-------------|-----|
| LM 732 Turbo | CNH 4TC 4.5 Tier 3 | 74 (101) | 2008-2015 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1930589. teilweise/oder / partly/or ⁽⁵³⁾ | | | | C 17 337/2 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 87682993. teilweise/oder / partly/or ⁽⁵³⁾ | | | | C 17 337/2 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4897898. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | W 950/26 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4897898. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | W 950/39 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 84228488. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | W 9019 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 84565884. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | WK 8044 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 84406710. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | WH 1257/5 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 85802793. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | WH 1257 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 85802793. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | WH 1257/2 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1930590. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | CF 990/2 | SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 87682999. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | CF 990/2 | SEC |
| LM 740A | | | 2007-2015 | C 17 337/2 | | W 950/26 | | CF 990/2 | SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 85802793 | | | | | | | | WH 1257 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 85802793 | | | | | | | | WH 1257/2 | H |
| LM 1745 Turbo | Iveco 4TAA 4.5 Tier 3 | 88 (118) | 2005-2013 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1930589. teilweise/oder / partly/or ⁽⁵³⁾ | | | | C 17 337/2 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 87682993. teilweise/oder / partly/or ⁽⁵³⁾ | | | | C 17 337/2 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 504074043. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | W 950/26 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 84228488. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | W 9019 | | | |
| | | | | | | | WK 8044 x | | |
| | | | | | | | WK 842/2 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 84406710 | | | | | | | | WH 1257/5 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 85802793 | | | | | | | | WH 1257 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 85802793 | | | | | | | | WH 1257/2 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1930590. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | CF 990/2 | SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 87682999. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | CF 990/2 | SEC |
| SR-Serie | | | | | | | | | |
| 30 (PW14-45964) | | | | | | W 7040 | | | |
| 50 (PJ06-08890) | | | | | | W 7040 | | | |
| W / LW (Radlader / Wheel Loaders) 05 → | | | | | | | | | |
| LW 50 | | | | C 14 210/2 | | | | CF 850/2 | SEC |
| LW 80 | | | | C 14 210/2 | | W 940/24 | | CF 850/2 | SEC |
| W 110 / W 110 TC | CNH 445TA | 106 (144) | 2005-2012 | C 19 460/2 | | W 9019 | | WH 960 | HTF |
| | | | | | | | | WH 1257/2 | H |
| | | | | | | | | CF 1141/2 | SEC |
| W 110 C Tier IV (EU) | | | 2012 → | | | | | U 630 x KIT | URF |
| W 130 | CNH NF 6 TAA-6802 | | 2006 → | C 21 630/4 | | W 950/39 | | CF 1140/2 | SEC |
| W 130 C Tier II (INT) | | | 2012 → | | | | | U 630 x KIT | URF |
| W 130 C Tier III (EU) (130B84, 130X84, 130R84) | | | 2013 → | | | | | U 630 x KIT | URF |
| W 130 C Tier IVA (EU) (130C14, 130S14) | | | 2013 → | C 32 340 | | W 950/26 | | WH 960 | HTF |
| | | | | | | | | CF 30 100 | SEC |
| | | | | | | | | U 1005 | URF |
| | | | | | | | | U 630 x KIT | URF |
| W 170 C Tier III (EU) (170B84, 170X84) | | | 2013 → | | | | | U 630 x KIT | URF |
| W 170 C Tier IV / II (EU) | | | | | | | | U 630 x KIT | URF |
| W 170 C Tier IVA (EU) (170C14, 170S14) | | | 2013 → | C 32 340 | | | WK 929 x | WH 960 | HTF |
| | | | | | | | WK 950/19 | CF 30 100 | SEC |
| | | | | | | | | U 630 x KIT | URF |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 87803261 | | | | | | W 950/26 | | | |
| W 190 C Tier III (EU) (190B84, 190R84) | | | 2013 → | | | | | U 630 x KIT | URF |
| W 190 C Tier IV | Iveco F4HFE613X | | 2011 → | C 32 340 | | | WK 950/19 | WH 960 | HTF |
| | | | | | | | | C 911 x-2 | VEN |
| | | | | | | | | CF 30 100 | SEC |
| | | | | | | | | U 630 x KIT | URF |
| W 230 C Tier IV / II (NA) | Iveco FAHFE6131 | | 2011 → | C 32 340 | | W 950/26 | WK 929 x | WH 960 | HTF |
| | | | | | | | WK 950/19 | C 911 x-2 | VEN |
| | | | | | | | | CF 30 100 | SEC |
| | | | | | | | | U 630 x KIT | URF |
| W 230 Tier IV / II (EU) | | | | | | | | U 630 x KIT | URF |
| W 270 | CUMMINS QSM 11 | 202 (275) | 2005-2007 | C 31 013 | | | WK 965 x | WH 945 | HTF |



NEW HOLLAND CONSTRUCTION

| W / LW (Radlader / Wheel Loaders) 05 → | | | | | | | | | | |
|--|----------------|-----------|-----------|------------|----------|--|--|--------------------------|--|------------------------|
| W 270 C Tier IV (EU) | CNH F2CFE614C | 239 (325) | 2012-2015 | | | | | PU 10 020 x WK 950/19 | WH 960 CF 37 001 U 630 x KIT | HTF SEC URF |
| W 300 C Tier IV (EU) | CNH F2CFE614B | 259 (352) | 2012-2015 | | | | | PU 10 020 x WK 950/19 | WH 960 WH 945 CF 37 001 U 630 x KIT | HTF H SEC URF |
| WE (Radbagger / Wheel Excavators) 09 → | | | | | | | | | | |
| WE 170 G | CNH 667TAMEC | 105 (143) | 2009-2012 | C 21 630/4 | W 950/39 | | | WK 842 WK 842/2 | HD 55 CF 1140/2 | HST SEC |
| WE 170 RR | CNH 667TAMEC | 105 (143) | 2009-2012 | C 21 630/4 | W 950/39 | | | WK 842 WK 842/2 | HD 55 CF 1140/2 | HST SEC |
| WE 170 C | CNH F4GE23C10A | 147 (200) | 2011 → | C 21 630/4 | W 950/39 | | | | HD 55 CF 1140/2 | HST SEC |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | WK 724/3 | | |

O&K ORENSTEIN + KOPPEL (CNH)

| F-Serie 01 → | | | | | | | | | | |
|--|--------------------|-----------|--------|------------|-------------|--|--|-------------------------|----------------------|----------|
| F 106, F 106 A | Cummins 6BT5.9 | 92 (125) | 2001 → | C 23 610 | W 950/18 | | | | CF 610 | SEC |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ | | | | | | | | WK 723 | | |
| F 156, F 156 A | Deutz BF6L 913 | 112 (153) | 2001 → | | W 11 102/15 | | | WK 731 | | |
| F 206, F 206 A | Deutz BF6L 913C | 134 (183) | 2001 → | | W 11 102/15 | | | WK 731 | | |
| L-Serie 69 → | | | | | | | | | | |
| 6.5, 6.5 FT | Perkins 704.30 | 42 (57) | 2000 → | C 14 210/2 | W 930/20 | | | P 917 x | CF 850/2 | SEC |
| 8.5 | Perkins 704.30 | 44 (60) | 2000 → | C 14 210/2 | W 940/24 | | | P 917 x | CF 850/2 | SEC |
| 10.5 | Perkins 1004-42 | 52 (71) | 2000 → | C 14 210/2 | W 940/24 | | | WK 842/2 | CF 850/2 | SEC |
| MH/RH-Serie 70 → | | | | | | | | | | |
| 1.21 | Mitsubishi L3E | 13 (18) | 2001 → | | W 610/3 | | | | | |
| 4.5 (Cityline) | Cummins 4BTA3.9C | 63 (86) | 2000 → | | W 940/34 | | | | | |
| 5.5 (Cityline) | Deutz BF6M 1012EC | 85 (116) | 2000 → | | W 962/6 | | | WK 723 | | |
| 6 Compact (Cityline) | Deutz BF6M 1012EC | 90 (123) | 2000 → | | W 962/6 | | | WK 723 | | |
| 6.5 | Cummins 6BTA5.9 | 113 (154) | 2001 → | | W 950/18 | | | | HD 58 | H |
| 8.5 | Cummins 6BTA5.9C | 131 (179) | 2000 → | C 24 904/2 | W 950/18 | | | WK 716/2 x WK 9165 x | HD 58 CF 14 145/2 | H SEC |
| 9.5 | Cummins 6CT8.3C | 145 (198) | 2000 → | | WP 12 300 | | | | HD 58 | H |
| 12.5 | Cummins 6CTA8.3 | 186 (254) | 2000 → | | WP 12 300 | | | | | |
| SR-Serie 01 → | | | | | | | | | | |
| 12 D/S | Cummins B5.9-C148 | 110 (150) | 2001 → | | W 950/18 | | | | | |
| 15 D/S | Cummins B5.9-C148 | 110 (150) | 2001 → | | W 950/18 | | | | | |
| 20 D/S | Cumm. 6BTA5.9-C200 | 148 (202) | 2001 → | | W 950/18 | | | | | |
| 25 D/S | Cumm. 6BTA5.9-C200 | 148 (202) | 2001 → | | W 950/18 | | | | | |
| 8 D/S | Cummins B3.9-C100 | 75 (102) | 2001 → | | W 940/34 | | | | | |
| 9 D/S | Cummins B3.9-C100 | 75 (102) | 2001 → | | W 940/34 | | | | | |

PUTZMEISTER

| BSA-Serie (Betonpumpe / Concrete Pump) 07 → | | | | | | | | | | |
|--|-----------------|---------|--------|------------|---------|--|--|---------|--------------------|----------|
| BSA 1005 D | Perkins | | | C 14 210/2 | | | | | HD 513 CF 850/2 | H SEC |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | WK 8102 | | |
| BSA 1005 D | Deutz BF4M 2011 | | 2007 → | C 17 225/3 | W 712/4 | | | WK 731 | HD 513 CF 800 | H SEC |
| BSA 1005 E | | | 2007 → | | | | | | HD 513 | H |
| BSA 702 | Deutz F3M2011 | 34 (46) | | C 14 200 | W 712/4 | | | WK 842 | HD 513 | H |
| BSA 2107 HPE/S | | | | | | | | | HD 513 | H |
| BSA 2109 HE | | | | | | | | | HD 513 | H |
| BSA 1408 E | | | | | | | | | HD 513 | H |

| PUTZMEISTER | | | | | | | | | | |
|---|---|----------|-----------|-------------|-----------|-------------|-------------|-----|--|--|
| P-Serie (Betonpumpe / Concrete Pump) | | | | 14 → | | | | | | |
| P 718 TD | Deutz D1011L03 | 34 (46) | 2014 → | C 14 200 | W 712/4 | WK 842 | CF 200 | SEC | | |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | WK 28/1 | | | | |
| | Druckfilter / Pressure filter ⁽¹⁸³⁾ | | | | | | HD 513 | H | | |
| SANDVIK | | | | | | | | | | |
| D (Bohrgeräte/ Drill Rig) | | | | | | | | | | |
| DI400 | CATERPILLAR C11 Acert | | | C 32 1700/2 | WD 13 145 | WK 850/3 | CF 18 190/2 | SEC | | |
| | Filter für: / Filter for: ⁽²⁸³⁾ Compressor | | | C 32 1700/2 | | | CF 18 190/2 | SEC | | |
| | Entlüftung / Belüftung / Breather ⁽²⁴⁸⁾ | | | | W 1374/5 | | | | | |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | WK 1175 x | | | | |
| | Rücklauffilter / Return flow filter ⁽¹⁸⁵⁾ , Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | HD 1040 | H | | |
| DI500 | CATERPILLAR C11 Acert | | | C 32 1700/2 | WD 13 145 | WK 850/3 | CF 18 190/2 | SEC | | |
| | Filter für: / Filter for: ⁽²⁸³⁾ Compressor | | | C 32 1700/2 | | | CF 18 190/2 | SEC | | |
| | Entlüftung / Belüftung / Breather ⁽²⁴⁸⁾ | | | | W 1374/5 | | | | | |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | WK 1175 x | | | | |
| | Rücklauffilter / Return flow filter ⁽¹⁸⁵⁾ , Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | HD 1040 | H | | |
| SCHAEFF | | | | | | | | | | |
| HML-Serie | | | | 75 → | | | | | | |
| 21 | Deutz F4L1011 | 38 (52) | 1995-1997 | C 14 200 | W 719/5 | WK 712/2 | CF 200 | SEC | | |
| 32 | Deutz BF4M 2012 | 60 (82) | | C 15 300 | W 940/5 | WK 731 | CF 300 | SEC | | |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | P 990 | | | | |
| | Partikelfilter / Particulate filter ⁽¹⁰⁷⁷⁾ | | | | | | CU 40 110 | CA | | |
| | Druckfilter / Pressure filter ⁽¹⁸³⁾ | | | | | | HD 9006 x | H | | |
| 41 | Deutz BF4M1012C | | | C 15 300 | | | CF 300 | SEC | | |
| | teilweise/oder / partly/or ⁽⁵³⁾ | | | C 16 400 | | | CF 400 | SEC | | |
| | teilweise/oder / partly/or ⁽⁵³⁾ | | | | W 940/5 | WK 712/2 | HD 9006 x | H | | |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | P 990 | | | | |
| HR-Serie | | | | 80 → | | | | | | |
| 13 | Mitsubishi L3E | 13 (18) | 2001 → | | W 610/3 | | | | | |
| 20 | Mitsubishi | | 2002 → | C 11 103/2 | W 811/80 | | CF 65/2 | SEC | | |
| 32 | Deutz BF4M 1012E | 53 (72) | 2001 → | C 15 300 | W 940/5 | WK 712/3 | CF 300 | SEC | | |
| | teilweise/oder / partly/or ⁽⁵³⁾ | | | | | WK 723 | | | | |
| SKB-Serie | | | | 86 → | | | | | | |
| 861 B | Perkins 1004.4T | 75 (102) | 1995-1998 | C 15 300 | | | CF 300 | SEC | | |
| SKL-Serie | | | | 75 → | | | | | | |
| 823 | Perkins 704-30 | 37 (50) | 1996-2002 | C 14 200 | W 930/20 | P 917 x | HD 7002 | H | | |
| | | | | | | | CF 200 | SEC | | |
| 824 | Deutz F4L 2011 | 37 (50) | 2002 → | C 15 300 | W 712/4 | WK 842 | HD 7002 | H | | |
| | | | | | | | CF 300 | SEC | | |
| 833 | Perkins 704-30 | 44 (60) | 1996-2002 | C 14 200 | W 930/20 | P 917 x | CF 200 | SEC | | |
| 834 | Deutz F4L 2011 | 44 (60) | 2002 → | C 15 300 | W 712/4 | WK 842 | CF 300 | SEC | | |
| 835 | Perkins T3.1524 | | | C 16 190 x | W 940/63 | P 917 x | CF 924 | SEC | | |
| | | | | | | P 945 x | | | | |
| | Rücklauffilter / Return flow filter ⁽¹⁸⁵⁾ | | | | | | H 614/3 | H | | |
| 861 B | Perkins 1004.4T | 74 (101) | 1994 → | C 15 300 | W 940/63 | P 917 x | | | | |
| SKS-Serie | | | | 91 → | | | | | | |
| 634 | Deutz F4M 2011 | | 2002 → | C 15 300 | W 712/4 | WK 842 | CF 300 | SEC | | |
| 661 | Perkins 1004.4T | 74 (101) | 1996-2001 | | W 940/24 | P 917 x | | | | |
| 661 | Perkins 1004.4 | 59 (80) | 1995-2001 | | W 940/24 | P 917 x | | | | |
| SENNEBOGEN | | | | | | | | | | |
| 800D - Serie | | | | | | | | | | |
| 830 E | Cummins QSB 6.7 Tier IV Final | | | | | WK 10 036 | | | | |
| | | | | | | WK 9020/1 x | | | | |



SENNEBOGEN

| 800E - Serie | | 16 → | | | | | | | |
|---|--------------------------------|-----------|--------|------------|-------|-------------|--|------------|-----|
| 818E | Cummins QSB 4.5 Tier4F | 2016 → | | W 951 | | WK 10 036 | | U 5001 KIT | URF |
| Filter für: / Filter for: ⁽²⁸³⁾ Piloting Control Circuit | | | | | | | | HD 56/2 | HST |
| 821E | Cummins QSB 4.5 Tier4F | 2016 → | | W 951 | | WK 10 036 | | U 5001 KIT | URF |
| Filter für: / Filter for: ⁽²⁸³⁾ Piloting Control Circuit | | | | | | | | HD 56/2 | HST |
| 830 E | Cummins QSB 6.7 Tier IV Final | 2016 → | | W 951 | | WK 10 036 | | U 5001 KIT | URF |
| Filter für: / Filter for: ⁽²⁸³⁾ Piloting Control Circuit | | | | | | WK 9020/1 x | | HD 56/2 | HST |
| 830E WA | Cummins QSB 6.7-C203, Tier 4i/ | | | W 951 | | WK 10 017 x | | | |
| Filter für: / Filter for: ⁽²⁸³⁾ Piloting Control Circuit | | | | | | WK 9037 x | | HD 56/2 | HST |
| 835E HC WAH | Cummins QSL9-C300 Tier 4i/IIIb | | | | | WK 10 017 x | | | |
| 835E VF WAH | Cummins QSL9-C300 Tier 4i/IIIb | | | | | WK 10 017 x | | | |
| 835E WA | Cummins QSL9-C300 Tier 4i/IIIb | | | | | WK 10 017 x | | | |
| 840E HC WAH | Cummins QSL9-C300 Tier 4i/IIIb | | | | | WK 10 017 x | | | |
| 840E VF WAH | Cummins QSL9-C300 Tier 4i/IIIb | | | | | WK 10 017 x | | | |
| 840E WA | Cummins QSL9-C300 Tier 4i/IIIb | | | | | WK 10 017 x | | | |
| GREEN-LINE | | 04 → | | | | | | | |
| 840 M / R | Cummins QSB6.7 Tier 3 | 194 (264) | 2006 → | C 30 810/3 | W 951 | WK 929 x | | CF 810 | SEC |
| 850 M / R | Caterpillar C9 | 242 (329) | 2004 → | C 30 810/3 | | | | CF 810 | SEC |

SUMITOMO

| HA-Serie | | 09 → | | | | | | | |
|--|----------------|----------|--------|-------------|--------|-------------|--|--------|-----|
| HA 60C-7 | Isuzu AI-4JJ1X | 89 (121) | 2009 → | C 20 500 | W 1223 | PU 10 026 x | | CF 500 | SEC |
| teilweise/oder / partly/or ⁽⁵³⁾ Entlüftung / Belüftung / Breather ⁽²⁴⁸⁾ | | | | | | PU 10 005 x | | C 6006 | VEN |
| HA 60C-8 | Isuzu AJJ1X | 89 (120) | 2017 → | | W 1223 | PU 10 026 x | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | PU 10 005 x | | | |
| HA 60W-7 | Isuzu AI-4JJ1X | 89 (121) | 2009 → | C 20 500 | W 1223 | PU 10 026 x | | CF 500 | SEC |
| teilweise/oder / partly/or ⁽⁵³⁾ Entlüftung / Belüftung / Breather ⁽²⁴⁸⁾ | | | | | | PU 10 005 x | | C 6006 | VEN |
| SH-Serie | | | | | | | | | |
| 300-3 | | | | C 29 1420/2 | | | | | |
| 330-3 | | | | C 29 1420/2 | | | | | |
| 350HD-3 | | | | C 29 1420/2 | | | | | |

TAKEUCHI

| TB (Mobilbagger / Wheeled Excavators) | | | | | | | | | |
|---|--------------------------|---------|--|------------|----------|-------------|--|-------------|-----|
| TB 070W | Nissan BD 3004 | 41 (56) | | C 14 179 x | W 933/1 | WK 815/80 | | HD 12 114 x | H |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | P 4002 | | | |
| TB 175W | 4TNV98T-ZSTBW | 53 (72) | | C 15 300 | | | | | |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 17540001 → ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 17540001 → bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ → 17540000 Wasserabscheider / water separator ⁽⁸²⁾ | | | | | W 811/80 | | | HD 12 114 x | H |
| | | | | | W 87 | | | CF 300 | SEC |
| | | | | | | | | CF 97/2 | SEC |
| | | | | | | WK 940/16 x | | | |
| TB 175W | Yanmar 4TNE98-TBW, -XTBW | | | C 13 145/2 | | WK 818/80 | | HD 12 114 x | H |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 17540001 → bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ → 17540000 Vorfilter / Prefilter ⁽⁵⁷⁾ , Filter für: / Filter for: ⁽²⁸³⁾ Förderpumpe Wasserabscheider / water separator ⁽⁸²⁾ | | | | | W 811/80 | | | CF 300 | SEC |
| | | | | | W 87 | | | CF 97/2 | SEC |
| | | | | | | P 4002 | | | |
| | | | | | | WK 940/16 x | | | |
| TB - Kompaktbagger orange / Compact Excavators | | 86 → | | | | | | | |
| TB 12 | Yanmar 3T72LE-TBS | | | C 934 x | | P 4004 x | | HD 5003 | H |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | HD 9008 x | H |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | P 4001 | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | P 4003 | | | |
| TB 14 | Yanmar 3T72LE-TBS | | | C 934 x | | P 4004 x | | HD 5003 | H |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | HD 9008 x | H |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | P 4001 | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | P 4003 | | | |

| TAKEUCHI | | | | | | | | | |
|--|--------------------------------|----|------|------------|--|----------|-----------|-------------|-----|
| TB - Kompaktbagger orange / Compact Excavators 86 → | | | | | | | | | |
| TB 16 (ab 11610001) | Yanmar 3TNV70-STB Tier 4 | 10 | (14) | | | | | | |
| für OE-Nummer / use for OE no. (131) 119515-12520 | | | | C 946/2 | | | | | |
| für OE-Nummer / use for OE no. (131) 119305-35160 | | | | | | W 67/1 | | | |
| für OE-Nummer / use for OE no. (131) 119810-55650. Serie / Series (63) bis 12514525 | | | | | | | P 45 | | |
| Vorfilter / Prefilter (57), für OE-Nummer / use for OE no. (131) 171081-55910. Serie / Series (63) 12510009 - 12514525 | | | | | | | P 4001 | | |
| für OE-Nummer / use for OE no. (131) 19111-01342 | | | | | | | | CF 52/2 | SEC |
| TB 16 | Yanmar 3TN68-TB1 | | | C 946/2 | | W 67/1 | P 45 | CF 52/2 | SEC |
| Vorfilter / Prefilter (57) | | | | | | | P 4001 | | |
| TB 16 | Yanmar 3TNV70-STB Tier 4 | 10 | (14) | C 946/2 | | W 67/1 | P 45 | CF 52/2 | SEC |
| Vorfilter / Prefilter (57) | | | | | | | P 4001 | | |
| TB 16 | Yanmar 3TNE68-NTB | | | C 946/2 | | W 67/1 | P 45 | CF 52/2 | SEC |
| Vorfilter / Prefilter (57) | | | | | | | P 4001 | | |
| TB 15 | Yanmar 3TNA72L-UTB | | | C 934 x | | W 87 | P 45 | W 935/1 | H |
| Vorfilter / Prefilter (57) | | | | | | | P 4001 | | |
| Vorfilter / Prefilter (57) | | | | | | | P 4003 | | |
| TB 20R | Yanmar 3TNV76-XTB | | | C 946/2 | | W 67/1 | | CF 52/2 | SEC |
| TB 23R | Yanmar 3TNV76-XTB | 14 | (19) | C 946/2 | | W 67/1 | | CF 52/2 | SEC |
| für OE-Nummer / use for OE no. (131) 119810-55650 | | | | | | | P 45 | | |
| Vorfilter / Prefilter (57), für OE-Nummer / use for OE no. (131) 17108155910 | | | | | | | P 4001 | | |
| TB 25FR | Yanmar 3TNE78A-TBY | | | C 1196/2 | | | | CF 75/2 | SEC |
| TB 25 | Yanmar 3T84HLE-TBS | | | C 1188 x | | | P 45 | | |
| Vorfilter / Prefilter (57) | | | | | | | P 4001 | | |
| Vorfilter / Prefilter (57) | | | | | | | P 4003 | | |
| TB 28FR | Yanmar 3TNE82A-ETBZ | 17 | (23) | C 1196/2 | | | | CF 75/2 | SEC |
| TB 30 | | | | | | | | WD 10 009 | H |
| TB 36 | Yanmar 3T84HTLE-TB | | | C 1188 x | | W 811/80 | P 45 | | |
| Vorfilter / Prefilter (57) | | | | | | | P 4001 | | |
| Vorfilter / Prefilter (57) | | | | | | | P 4003 | | |
| TB 45 | Isuzu C240 | 29 | (39) | C 1188 x | | W 921/80 | | HD 12 114 x | H |
| | | | | | | | | WD 10 009 | H |
| TB 53FR | Yanmar 4TNV88-QTBZ | 28 | (38) | C 1196/2 | | | | CF 75/2 | SEC |
| ab Chassis-Nummer / from chassis no. (71) 15810675 → | | | | | | | WK 818/80 | | |
| TB 650 | | | | C 934 x | | | P 4004 x | | |
| TB 650S | Yanmar 3T72LE-TBS | | | C 934 x | | | P 4004 x | HD 5003 | H |
| | | | | | | | | HD 9008 x | H |
| Vorfilter / Prefilter (57) | | | | | | | P 4001 | | |
| Vorfilter / Prefilter (57) | | | | | | | P 4003 | | |
| TB 68 | SD334 | | | C 14 179 x | | | | HD 12 114 x | H |
| ab Chassis-Nummer / from chassis no. (71) 68353 → | | | | | | W 950/14 | | WD 10 009 | H |
| TB 80FR | Yanmar 4TNE98-TB | 40 | (55) | C 13 145/2 | | | WK 818/80 | CF 97/2 | SEC |
| TB 800 | Yanmar 3T72LE-TBS | | | C 934 x | | | P 4004 x | HD 5003 | H |
| | | | | | | | | HD 9008 x | H |
| Vorfilter / Prefilter (57) | | | | | | | P 4001 | | |
| Vorfilter / Prefilter (57) | | | | | | | P 4003 | | |
| TB 0 (Kompaktbagger / Compact Excavators) 86 → | | | | | | | | | |
| TB 007 | Yanmar 2TN66L-UTBA; 2TNE68-ETB | | | C 934 x | | | P 4001 | W 935/1 | H |
| | | | | | | | P 4003 | | |
| | | | | | | | P 45 | | |
| ab Chassis-Nummer / from chassis no. (71) 11410001 → | | | | | | W 87 | | | |
| bis Chassis-Nummer / to chassis no. (72) → 11410000 | | | | | | W 67/1 | | | |
| TB 014 | Kubota D782-E2B-BHTU-1 | 9 | (12) | C 946/2 | | | | CF 52/2 | SEC |
| ab Chassis-Nummer / from chassis no. (71) 114100001 → | | | | | | W 87 | | | |
| bis Chassis-Nummer / to chassis no. (72) → 11410000 | | | | | | W 67/1 | | | |
| TB 014 | Yanmar 3TNE68-NTB, -TB1, -ETB1 | | | C 946/2 | | | P 45 | CF 52/2 | SEC |
| bis Chassis-Nummer / to chassis no. (72) → 11410000 | | | | | | W 67/1 | | | |
| Vorfilter / Prefilter (57) | | | | | | | P 4001 | | |
| Vorfilter / Prefilter (57) | | | | | | | P 4003 | | |
| TB 015 | Yanmar 3TNA72L-UTBZ | | | C 934 x | | W 67/1 | P 4001 | W 935/1 | H |
| | | | | | | | P 4003 | | |
| | | | | | | | P 45 | | |

| TAKEUCHI | | | | | | | | | | |
|---|--|----|------|-----------|------------|----------|-----------|--|-------------|-----|
| TB 0 (Kompaktbagger / Compact Excavators) | | | | 86 → | | | | | | |
| TB 016 | Yanmar 3TNV70-STB | 10 | (14) | | C 946/2 | W 67/1 | P 45 | | CF 52/2 | SEC |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | P 4001 | | | |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | P 4003 | | | |
| TB 016 | Yanmar 3TNE68-NTB, -TB1, -ETB1 | | | | C 946/2 | W 67/1 | P 45 | | CF 52/2 | SEC |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | P 4001 | | | |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | P 4003 | | | |
| TB 020 | D1105B | | | | C 934 x | W 87 | P 45 | | HD 5003 | H |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | HD 9008 x | H |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | P 4001 | | | |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | P 4003 | | | |
| TB 025 | 3TN84L-RTBZ / 3TNE84-TBZ/TBY | | | | C 1188 x | W 87 | P 5006 | | HD 5003 | H |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | HD 9008 x | H |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | P 4001 | | | |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | P 4003 | | | |
| TB 035 | Yanmar 3TN84L | 25 | (34) | 1990-2001 | C 1188 x | W 811/80 | | | | |
| TB 035 | Yanmar 3TN84L-RTBY | | | | C 1188 x | W 87 | P 5006 | | | |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | P 4001 | | | |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | P 4003 | | | |
| TB 045 | Yanmar 3TN100L-TBZ | | | | C 14 179 x | W 87 | WK 818/80 | | HD 12 114 x | H |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | P 4001 | | | |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | P 4003 | | | |
| TB 070 | Nissan BD3004 | 42 | (57) | | C 14 179 x | W 933/1 | | | HD 12 114 x | H |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1664099025 | | | | | | P 4002 | | | |
| TB 1 (Kompaktbagger / Compact Excavators) | | | | 98 → | | | | | | |
| TB 108 | Yanmar 2TNV70 / 2TNE68-ETBA | 7 | (10) | | C 946/2 | W 67/1 | P 4001 | | W 935/1 | H |
| | | | | | | | P 4003 | | CF 52/2 | SEC |
| | | | | | | | P 45 | | | |
| TB 125 (ab 12514526) | | | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 119808-12520 | | | | C 1196/2 | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 129150-35152. Serie / Series ⁽⁶³⁾ 17510003 - 17530000 | | | | | W 87 | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 119802-55800 | | | | | | WK 818/80 | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 19111-02772 | | | | | | | | CF 75/2 | SEC |
| TB 125 | Yanmar 3TNV82-QTB1 | 17 | (23) | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 119808-12520 | | | | C 1196/2 | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 129150-35152. Serie / Series ⁽⁶³⁾ 17510003 - 17530000 | | | | | W 87 | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 119802-55800. Serie / Series ⁽⁶³⁾ ab 12514526 | | | | | | WK 818/80 | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 119810-55650. Serie / Series ⁽⁶³⁾ bis 12514525 | | | | | | P 45 | | | |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 171081-55910. Serie / Series ⁽⁶³⁾ 12510009 - 12514525 | | | | | | P 4001 | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 19111-02772 | | | | | | | | CF 75/2 | SEC |
| TB 125 (12510009 - 12514525) | | | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 119808-12520 | | | | C 1196/2 | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 129150-35152. Serie / Series ⁽⁶³⁾ 17510003 - 17530000 | | | | | W 87 | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 119810-55650. Serie / Series ⁽⁶³⁾ bis 12514525 | | | | | | P 45 | | | |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 171081-55910. Serie / Series ⁽⁶³⁾ 12510009 - 12514525 | | | | | | P 4001 | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 19111-02772 | | | | | | | | CF 75/2 | SEC |
| TB 125 | Yanmar 3TNE82A-ETB; -TB | | | | C 1196/2 | | P 45 | | CF 75/2 | SEC |
| | bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ → 12514525 | | | | | W 87 | | | | |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | P 4001 | | | |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | P 4003 | | | |
| TB 125 | Yanmar 3TNV82A-QTB | | | | C 1196/2 | | WK 818/80 | | CF 75/2 | SEC |
| | ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 12514526 → | | | | | W 87 | | | | |
| TB 128FR | Yanmar 3TNV82A-BPTBZ | | | | C 1196/2 | W 811/80 | WK 724/4 | | CF 75/2 | SEC |
| TB 135 | Yanmar 3TNE88-TB, TB1, ETB (1) | | | | C 1196/2 | | P 4003 | | CF 75/2 | SEC |
| | Serie / Series ⁽⁶³⁾ 17510003-17530000 | | | | | W 87 | | | | |
| | Serie / Series ⁽⁶³⁾ 13510000-13514050 | | | | | | P 4001 | | | |
| | Serie / Series ⁽⁶³⁾ 135140050 | | | | | | P 5006 | | | |
| TB 135 | Yanmar 3TNV88-QTB | | | | C 1196/2 | | | | CF 75/2 | SEC |
| | Serie / Series ⁽⁶³⁾ 17510003 - 17530000 | | | | | W 87 | | | | |
| | Serie / Series ⁽⁶³⁾ 13514051 | | | | | | WK 818/80 | | | |

| TAKEUCHI | | | | | | | | | | | |
|---|---------------------------|---------|--------|--------------------------------------|--|------------------------------|--|---|------------------------|----------------------------------|-----------------|
| TB 1 (Kompaktbagger / Compact Excavators) | | | | 98 → | | | | | | | |
| TB 138FR | Yanmar 3TNV88-BPTBZ | 21 (28) | | C 1196/2 | | | | | CF 75/2 | SEC | |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 13820001 → bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ → 13820000 | | | | | | W 811/80 | | WK 724/4 WK 818/80 | | | |
| TB 145 (14513260-→) | | | | C 1196/2 | | W 87 | | WK 818/80 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 119808-12520 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 129150-35152 | | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 15511-02600 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 19111-02772 | | | | | | | | | HD 12 114 x CF 75/2 | H SEC | |
| TB 145 (14510000-14513260) | | | | C 1196/2 | | W 87 | | P 5006 P 4001 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 119808-12520 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 129150-35152 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 129100-55650 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 171081-55910. Vorfilter / Prefilter ⁽⁶⁷⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 15511-00200 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 19111-02772 | | | | | | | | | | HD 12 114 x CF 75/2 | H SEC |
| TB 145 | Yanmar 4TNV88-QTB | | | C 1196/2 | | W 87 | | WK 818/80 | HD 12 114 x | H | |
| TB 145 | Yanmar 4TNE88-(E)TB(1)(Z) | | | C 1196/2 | | W 87 | | P 4001 P 4003 P 5006 | HD 12 114 x CF 75/2 | H SEC | |
| TB 153FR | Yanmar 4TNV88-PTBZ1 | 29 (39) | | C 1196/2 | | | | | HD 12 114 x CF 75/2 | H SEC | |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 15830001 → bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ → 15830000 | | | | | | W 811/80 | | WK 724/4 WK 818/80 | | | |
| TB 175 (17530001-→) | | | | C 14 200 | | W 811/80 | | WK 724/4 WK 940/11 x | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 129939-12621 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 129150-35153 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 129907-55801 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 129917-55850. Wasserabscheider / water separator ⁽⁸²⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 15511-02600 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 129939-12630 | | | | | | | | | | HD 12 114 x CF 200 | H SEC |
| TB 175 (17510003 - 17530000) | | | | C 13 145/2 | | W 87 | | WK 818/80 WK 940/11 x | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 129062-12560 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 129150-35152 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 119802-55800 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 129901-55850. teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 15511-02600 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 119005-12571 | | | | | | | | | | HD 12 114 x CF 97/2 | H SEC |
| TB 175 | Yanmar 4TNE98ATB | 43 (59) | 2000 → | | | | | | | | |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 17530000 → bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ → 17510003-17530000. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 129062-12560 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 129939-12621. ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 17530001-→ . teilweise/oder / partly/or ⁽⁵³⁾ | | | | C 14 200/3 C 13 145/2 C 14 200 | | W 811/80 W 87 W 811/80 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 129150-35152. ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 17510003 - 17530000 → . teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 129150-35153. ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 17530001-→ . teilweise/oder / partly/or ⁽⁵³⁾ ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 17510003-17530000 → für OE-Nummer / use for OE no. ⁽¹³¹⁾ 129901-55850. Wasserabscheider / water separator ⁽⁸²⁾ . ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 17510003 - 17530000 → . teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 129907-55801. ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 17530001-→ . teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 129917-55850. Wasserabscheider / water separator ⁽⁸²⁾ . ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 17530001 → . teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1664099025 ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 17530000 → . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 15511-02600 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 119005-12571. ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 17510003 - 17530000, 17529999 → für OE-Nummer / use for OE no. ⁽¹³¹⁾ 129939-12630. ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 17530000, 17530001-→ | | | | | | | | WK 818/80 WK 940/16 x WK 724/4 WK 940/11 x P 4002 | | HD 12 114 x CF 97/2 CF 200 | H SEC SEC |



TAKEUCHI

| TB 1 (Kompaktbagger / Compact Excavators) | | | | 98 → | | | | | | | | | | | | | | | | |
|--|----------------------|----|-------|-----------|--|--|------|--|--|--|--|--|--|--|--|--|--|--|--|--|
| TB 175 | Yanmar 4TNV98-VTB2 | | | | | | W 87 | | | | | | | | | | | | | |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 17512105 → | | | | | | | | | | | | | | | | | | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | | | | | | | | | | | | |
| Wasserabscheider / water separator ⁽⁸²⁾ | | | | | | | | | | | | | | | | | | | | |
| TB 175 | Yanmar 4TNE98-TB2 | | | | | | W 87 | | | | | | | | | | | | | |
| bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ → 17512104 | | | | | | | | | | | | | | | | | | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | | | | | | | | | | | | |
| Wasserabscheider / water separator ⁽⁸²⁾ | | | | | | | | | | | | | | | | | | | | |
| TB 175 | Yanmar 4TNV98-ZQTB | | | | | | | | | | | | | | | | | | | |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 17530000 → | | | | | | | | | | | | | | | | | | | | |
| Wasserabscheider / water separator ⁽⁸²⁾ | | | | | | | | | | | | | | | | | | | | |
| TB 180FR | Yanmar 4TNV98-ZQTBZ | 45 | (61) | | | | | | | | | | | | | | | | | |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 17840001 → | | | | | | | | | | | | | | | | | | | | |
| bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ → 17840000 | | | | | | | | | | | | | | | | | | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | | | | | | | | | | | | |
| Wasserabscheider / water separator ⁽⁸²⁾ | | | | | | | | | | | | | | | | | | | | |
| TB 1140 | Isuzu BB4BG1TRE | 62 | (84) | | | | | | | | | | | | | | | | | |
| bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ → 51420000. für OE-Nummer / | | | | | | | | | | | | | | | | | | | | |
| use for OE no. ⁽¹³¹⁾ 113240-2322. ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 51420001 - 514400002 → | | | | | | | | | | | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 15520-02502. Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | | | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 8-94337-0220 | | | | | | | | | | | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 8-97172-5491 | | | | | | | | | | | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 8-98143-0410. Hauptfilter / Main filter ⁽²⁵⁸⁾ | | | | | | | | | | | | | | | | | | | | |
| TB 1140 | Isuzu 4JJ1XYSB01 | | | | | | | | | | | | | | | | | | | |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 51420001 → | | | | | | | | | | | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 15520-02910. Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | | | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 8-94337-0220 | | | | | | | | | | | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 8-97172-5491 | | | | | | | | | | | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 8-98143-0410. Hauptfilter / Main filter ⁽²⁵⁸⁾ | | | | | | | | | | | | | | | | | | | | |
| TB 1140 Serie 2 | Isuzu 4JJ1-XYSB01 | 76 | (103) | | | | | | | | | | | | | | | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | | | | | | | | | | | | |
| TB 1160 W | Isuzu 4JJ1-XYSB02 | 95 | (127) | | | | | | | | | | | | | | | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | | | | | | | | | | | | |
| TB 1400 | | | | | | | | | | | | | | | | | | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | | | | | | | | | | | | |
| TB 2 (Kompaktbagger / Compact Excavators) | | | | 13 → | | | | | | | | | | | | | | | | |
| TB 210 R | Kubota D722E4B | 9 | (12) | 2015-2020 | | | | | | | | | | | | | | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | | | | | | | | | | | | |
| TB 216 | Yanmar 3TNV74 Tier 4 | 11 | (15) | | | | | | | | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 119515-12520 | | | | | | | | | | | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 119305-35151 | | | | | | | | | | | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 119810-55650. Serie / Series ⁽⁶³⁾ bis 12514525 | | | | | | | | | | | | | | | | | | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 171081-55910 | | | | | | | | | | | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 19111-01342 | | | | | | | | | | | | | | | | | | | | |
| TB 216 | Yanmar 3TNV70 | | | | | | | | | | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 19111-13001 | | | | | | | | | | | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 119305-35151 | | | | | | | | | | | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 119810-55650 | | | | | | | | | | | | | | | | | | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 171081-55910 | | | | | | | | | | | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 19111-13002 | | | | | | | | | | | | | | | | | | | | |
| TB 219 | Yanmar 3TNV70-NTB | | | | | | | | | | | | | | | | | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | | | | | | | | | | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | | | | | | | | | | | | |
| TB 219 A/S | Yanmar 3TNV70-STB | 10 | (16) | | | | | | | | | | | | | | | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | | | | | | | | | | | | |
| TB 228 | Yanmar 3TNV82 | 18 | (23) | | | | | | | | | | | | | | | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | | | | | | | | | | | | |

TAKEUCHI

TB 2 (Kompaktbagger / Compact Excavators)

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|--|------------|----------------------|-------------------------------|----------------------|----------|
| <p>TB 228 Yanmar 3TNV82A-BPTB, BPTB1 18 (24)</p> <p>für OE-Nummer / use for OE no.⁽¹³¹⁾ 129004-12520</p> <p>für OE-Nummer / use for OE no.⁽¹³¹⁾ 129150-35160. Serie / Series⁽⁶³⁾ ab 17530001</p> <p>für OE-Nummer / use for OE no.⁽¹³¹⁾ 129907-55801. Serie / Series⁽⁶³⁾ ab 17530001</p> <p>für OE-Nummer / use for OE no.⁽¹³¹⁾ 19111-02772</p> | C 1196/2 | W 814/80 | WK 724/4 | HD 4001 x CF 75/2 | H SEC |
| <p>TB 235 Yanmar 3TNV88-BPTB2, 1 22 (29)</p> <p>teilweise/oder / partly/or⁽⁵³⁾, für OE-Nummer / use for OE no.⁽¹³¹⁾ 129150-35160. Serie / Series⁽⁶³⁾ ab 17530001</p> <p>Serie / Series⁽⁶³⁾ ab 17530001</p> <p>für OE-Nummer / use for OE no.⁽¹³¹⁾ 15512-00703. Filter für: / Filter for:⁽²⁸³⁾ Vorsteuerleitungsfiter</p> | C 1196/2 | W 811/80 W 814/80 | WK 724/4 | CF 75/2 | SEC |
| <p>TB 240 (12410002 ->)</p> <p>für OE-Nummer / use for OE no.⁽¹³¹⁾ 119808-12520</p> <p>für OE-Nummer / use for OE no.⁽¹³¹⁾ 119005-35151</p> <p>für OE-Nummer / use for OE no.⁽¹³¹⁾ 129907-55801</p> <p>für OE-Nummer / use for OE no.⁽¹³¹⁾ 15512-00703</p> <p>für OE-Nummer / use for OE no.⁽¹³¹⁾ 19111-02772</p> | C 1196/2 | W 9084 | WK 724/4 | HD 4001 x CF 75/2 | H SEC |
| <p>TB 240 (12400003 - 124100001)</p> <p>für OE-Nummer / use for OE no.⁽¹³¹⁾ 119808-12520</p> <p>für OE-Nummer / use for OE no.⁽¹³¹⁾ 129150-35153</p> <p>für OE-Nummer / use for OE no.⁽¹³¹⁾ 129A00-55730. Wasserabscheider / water separator⁽⁸²⁾</p> <p>für OE-Nummer / use for OE no.⁽¹³¹⁾ 129A00-55800. ab Chassis-Nummer / from chassis no.⁽⁷¹⁾ 12400003 - 124100002 →</p> <p>für OE-Nummer / use for OE no.⁽¹³¹⁾ 15512-00703</p> <p>für OE-Nummer / use for OE no.⁽¹³¹⁾ 19111-02772</p> | C 1196/2 | W 811/80 | P 9010 WK 8215 | HD 4001 x CF 75/2 | H SEC |
| <p>TB 240 Yanmar 4TNV88 26 (35)</p> <p>für OE-Nummer / use for OE no.⁽¹³¹⁾ 119808-12520</p> <p>für OE-Nummer / use for OE no.⁽¹³¹⁾ 119005-35151. ab Chassis-Nummer / from chassis no.⁽⁷¹⁾ 124100002 →</p> <p>für OE-Nummer / use for OE no.⁽¹³¹⁾ 129907-55801. ab Chassis-Nummer / from chassis no.⁽⁷¹⁾ 124100002 →</p> <p>für OE-Nummer / use for OE no.⁽¹³¹⁾ 129A00-55730. ab Chassis-Nummer / from chassis no.⁽⁷¹⁾ 124000003 →</p> <p>für OE-Nummer / use for OE no.⁽¹³¹⁾ 129A00-55800. ab Chassis-Nummer / from chassis no.⁽⁷¹⁾ 124000003 - 124100002 →</p> <p>für OE-Nummer / use for OE no.⁽¹³¹⁾ 15512-00703</p> <p>für OE-Nummer / use for OE no.⁽¹³¹⁾ 19111-02772</p> | C 1196/2 | W 9084 | WK 724/4 P 9010 WK 8215 | HD 4001 x CF 75/2 | H SEC |
| <p>TB 250 Yanmar 4TNV88-BPTB,1 28 (38)</p> <p>für OE-Nummer / use for OE no.⁽¹³¹⁾ 129004-12520</p> <p>für OE-Nummer / use for OE no.⁽¹³¹⁾ 129150-35160. ab Chassis-Nummer / from chassis no.⁽⁷¹⁾ 17530001 →</p> <p>für OE-Nummer / use for OE no.⁽¹³¹⁾ 129907-55801. ab Chassis-Nummer / from chassis no.⁽⁷¹⁾ 17530001 -></p> <p>für OE-Nummer / use for OE no.⁽¹³¹⁾ 15512-00703</p> <p>für OE-Nummer / use for OE no.⁽¹³¹⁾ 19111-02772</p> | C 1196/2 | W 811/80 W 814/80 | WK 724/4 | HD 4001 x CF 75/2 | H SEC |
| <p>TB 260 (126100003->)</p> <p>für OE-Nummer / use for OE no.⁽¹³¹⁾ 19111-12001</p> <p>für OE-Nummer / use for OE no.⁽¹³¹⁾ 129150-35153</p> <p>für OE-Nummer / use for OE no.⁽¹³¹⁾ 129A00-55730. Wasserabscheider / water separator⁽⁸²⁾</p> <p>für OE-Nummer / use for OE no.⁽¹³¹⁾ 129A00-55800</p> <p>für OE-Nummer / use for OE no.⁽¹³¹⁾ 19111-12002</p> | C 14 200/3 | W 811/80 | P 9010 WK 8215 | CF 200 | SEC |
| <p>TB 260 (126000002 - 126100002)</p> <p>für OE-Nummer / use for OE no.⁽¹³¹⁾ 19111-12001</p> <p>für OE-Nummer / use for OE no.⁽¹³¹⁾ 129150-35153</p> <p>für OE-Nummer / use for OE no.⁽¹³¹⁾ 129907-55801. ab Chassis-Nummer / from chassis no.⁽⁷¹⁾ 126000002 - 126100002 →</p> <p>für OE-Nummer / use for OE no.⁽¹³¹⁾ 19111-12002</p> | C 14 200/3 | W 811/80 | WK 724/4 | CF 200 | SEC |
| <p>TB 260 Yanmar 4TNV84T 32 (44) 2014 →</p> <p>für OE-Nummer / use for OE no.⁽¹³¹⁾ 19111-12001</p> <p>für OE-Nummer / use for OE no.⁽¹³¹⁾ 129150-35153</p> <p>für OE-Nummer / use for OE no.⁽¹³¹⁾ 129907-55801. ab Chassis-Nummer / from chassis no.⁽⁷¹⁾ 126000002 - 126100002 →</p> <p>für OE-Nummer / use for OE no.⁽¹³¹⁾ 129A00-55730. ab Chassis-Nummer / from chassis no.⁽⁷¹⁾ 126100003 →</p> <p>für OE-Nummer / use for OE no.⁽¹³¹⁾ 129A00-55800</p> <p>für OE-Nummer / use for OE no.⁽¹³¹⁾ 19111-12002</p> | C 14 200/3 | W 811/80 | WK 724/4 P 9010 WK 8215 | CF 200 | SEC |
| <p>TB 285 (ab 185100001) Yanmar 4TNV98 Tier 4 51 (69) 2019 →</p> <p>für OE-Nummer / use for OE no.⁽¹³¹⁾ 19111-13001</p> <p>für OE-Nummer / use for OE no.⁽¹³¹⁾ 129150-35153. Serie / Series⁽⁶³⁾ ab 17530001</p> <p>für OE-Nummer / use for OE no.⁽¹³¹⁾ 19111-13002</p> | C 15 300/3 | W 811/80 | | CF 300 | SEC |

| TAKEUCHI | | | | | | | | | | |
|--|-----------------------|----------|-----------|------|------------|-----------|--|----------------------------------|-----------------------|------------|
| TB 2 (Kompaktbagger / Compact Excavators) | | | | 13 → | | | | | | |
| TB 285 (185000759 - 185100001) | Yanmar 4TNNV98 Tier 4 | 51 (69) | | | C 15 300/3 | W 811/80 | | WK 724/4 WK 940/11 x | CF 300 | SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 19111-13001 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 129150-35153. Serie / Series ⁽⁶³⁾ ab 17530001 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 129907-55801. Serie / Series ⁽⁶³⁾ ab 17530001 | | | | | | | | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 129917-55850. Serie / Series ⁽⁶³⁾ ab 185000001, bis 185100001 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 19111-13002 | | | | | | | | | | |
| TB 285 (185000001 - 185000759) | Yanmar 4TNNV98 Tier 4 | 51 (69) | | | C 15 300/3 | W 811/80 | | WK 724/4 WK 940/11 x | CF 300 | SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 19111-13001 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 129150-35153. Serie / Series ⁽⁶³⁾ ab 17530001 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 129907-55801. Serie / Series ⁽⁶³⁾ ab 17530001 | | | | | | | | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 129917-55850. Serie / Series ⁽⁶³⁾ ab 185000001, bis 185100001 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 19111-13002 | | | | | | | | | | |
| TB 285 | Yanmar 4TNNV98 Tier 4 | 51 (69) | 2019 → | | C 15 300/3 | W 811/80 | | WK 724/4 WK 940/11 x | CF 300 | SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 19111-13001 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 129150-35153. Serie / Series ⁽⁶³⁾ ab 17530001 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 129907-55801. Serie / Series ⁽⁶³⁾ ab 17530001 | | | | | | | | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 129917-55850. Serie / Series ⁽⁶³⁾ ab 185000001, bis 185100001 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 19111-13002 | | | | | | | | | | |
| TB 290 | Isuzu 4JJ1T | 51 (69) | | | C 15 300/3 | HU 7074 x | | PU 10 026 x PU 10 005 x | HD 12 114 x CF 300 | H SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 19111-13001 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 8-98018-8580 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 15520-02502, 15520-02910. Vorfilter / Prefilter ⁽⁵⁷⁾ . | | | | | | | | | | |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 190000001 - 190000821 → | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 8-98143-0410. Hauptfilter / Main filter ⁽²⁵⁸⁾ | | | | | | | | | | |
| Rücklauffilter / Return flow filter ⁽¹⁸⁵⁾ | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 19111-13002 | | | | | | | | | | |
| TB 290 (190000001 - 190000821) | | | | | C 15 300/3 | HU 7074 x | | PU 10 026 x PU 10 005 x | CF 300 | SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 19111-13001 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 8-98018-8580 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 15520-02502. Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 8-98143-0410. Hauptfilter / Main filter ⁽²⁵⁸⁾ | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 19111-13002 | | | | | | | | | | |
| TB 290 (190000821 - 190200001) | | | | | C 15 300/3 | HU 7074 x | | PU 10 026 x PU 10 005 x | CF 300 | SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 19111-13001 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 8-98018-8580 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 15520-02910. Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 8-98143-0410. Hauptfilter / Main filter ⁽²⁵⁸⁾ | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 19111-13002 | | | | | | | | | | |
| TB 290 (190200001-) | | | | | C 15 300/3 | HU 7074 x | | PU 10 026 x PU 10 005 x | CF 300 | SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 19111-13001 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 8-98018-8580 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 15520-02910. Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 8-98143-0410. Hauptfilter / Main filter ⁽²⁵⁸⁾ | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 19111-13002 | | | | | | | | | | |
| TB 295 W | Isuzu AM-4JJ1X-S1 | 70 (95) | 2013-2016 | | C 16 400 | HU 7074 x | | PU 10 005 x PU 10 026 x | WH 9011 CF 400 | H SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 19111-13001 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 8-98018-8580 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 15520-02910. Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 8-98143-0410. Hauptfilter / Main filter ⁽²⁵⁸⁾ | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 19111-13002 | | | | | | | | | | |
| TB 295 W | Deutz TCD3.6 L4 | 85 (115) | 2017 → | | C 16 400 | W 712/4 | | WDK 962/20 PL 250 PL 271/1 | CF 400 U 5001 KIT | SEC URF |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | | |
| wahlweise / optionally ⁽³⁴³⁾ . Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | | |
| Getriebe / Gearbox ⁽¹⁹⁾ | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 19111-13002 | | | | | | | | | HD 517/6 | H |
| TB-FR/R (Hüllkreisbagger / Zero Swing Excavators) | | | | 99 → | | | | | | |
| TB 20R | Yanmar 3TNN76-XTB | 14 (18) | | | C 946/2 | W 67/1 | | P 45 P 4001 P 4003 | CF 52/2 | SEC |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | | |
| TB 23R | Yanmar 3TNN76-XTB | 14 (18) | | | C 946/2 | W 67/1 | | P 45 P 4001 P 4003 | CF 52/2 | SEC |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | | |
| TB 025FR | Yanmar 3TNE78A | 15 (19) | 1999-2001 | | C 1196/2 | W 811/80 | | | | |
| TB 25FR | Yanmar 3TNE78A-TBY | | | | C 1196/2 | W 87 | | P 45 | HD 5003 HD 9008 x | H H |

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|---|--|----------|--------|------------|-----------|--|----------------------------|------------------------------------|---------------|
| TB-FR/R (Hüllkreisbagger / Zero Swing Excavators) 99 → | | | | | | | | | |
| TB 28FR | Yanmar 3TNE82A | 17 (22) | 2001 → | C 1196/2 | W 811/80 | | | CF 75/2 | SEC |
| TB 28FR | Yanmar 3TNE82A-ETBZ | | | C 1196/2 | W 87 | | P 45 | CF 75/2 | SEC |
| TB 53FR | Yanmar 4TNE88-ETBZ | | | C 1196/2 | | | P 5006 | CF 75/2 | SEC |
| | bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ → 15810674 | | | | W 87 | | | | |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | P 4001 | | |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | P 4003 | | |
| TB 53FR | Yanmar 4TNV88-QTBZ | | | C 1196/2 | | | WK 818/80 | CF 75/2 | SEC |
| | ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 15810675 → | | | | W 87 | | | | |
| TB 80FR | Yanmar 4TNE98-TB, TBA | | | C 13 145/2 | | | WK 818/80 | CF 97/2 | SEC |
| | bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ → 17820255 | | | | W 87 | | | | |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | P 4001 | | |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | P 4003 | | |
| TB 80FR | Yanmar 4TNV98-WTB | | | C 13 145/2 | | | | CF 97/2 | SEC |
| | ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 17820256 → | | | | W 87 | | | | |
| TB 138FR | Yanmar 3TNV88-XTBZ | | | C 1196/2 | | | WK 818/80 | CF 75/2 | SEC |
| | bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ → 13820000 | | | | W 87 | | | | |
| TB 138FR | Yanmar 3TNV88-BPTBZ | | | C 1196/2 | | | WK 724/4 | CF 75/2 | SEC |
| | ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 13820001 → | | | | W 811/80 | | | | |
| TB 153FR | Yanmar 4TNV88-PTBZ1 | | | C 1196/2 | | | WK 818/80 | HD 12 114 x CF 75/2 | H SEC |
| | bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ → 15830000 | | | | W 87 | | | | |
| TB 153FR | Yanmar 4TNV88-BPTBZ | | | C 1196/2 | | | WK 724/4 | HD 12 114 x CF 75/2 | H SEC |
| | ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 15830001 → | | | | W 811/80 | | | | |
| TB 180FR | Yanmar 4TNV98 | 45 (61) | 2010 → | C 13 145/2 | | | | CF 97/2 | SEC |
| | bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ → 17840000 | | | | | | | | |
| TB 180FR | Yanmar 4TNV98-STB1 | | | | W 87 | | | | |
| | bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ → 17840000 | | | | | | WK 818/80 | HD 12 114 x CF 97/2 | H SEC |
| TB 180FR | Yanmar 4TNV98-ZQTBZ | | | C 14 200/3 | | | WK 724/4 | HD 12 114 x CF 200 | H SEC |
| | ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 17840001 → | | | | W 811/80 | | | | |
| TC / TCR (Raupendumper / Crawler Dumpers) | | | | | | | | | |
| TCR 50 | Yanmar 4 TNE 106 | 68 (92) | | C 17 337/2 | W 814/80 | | | CF 990/2 | SEC |
| | bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ → 30510001 | | | | | | WK 818/80 | | |
| TCR 50 | Yanmar 4 TNE 106 TB | | | C 17 337/2 | | | WK 818/80 | CF 990/2 | SEC |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | P 4001 | | |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | P 4003 | | |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ , Filter für: / Filter for: ⁽²⁸³⁾ Förderpumpe | | | | | | P 4002 | | |
| | ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 30500039 → | | | | | | | W 935/1 | H |
| TCR 50 | 4TNV106-NTB, -NTB1 | | | C 17 337/2 | | | WK 724/4 | W 935/1 CF 990/2 | H SEC |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ , Filter für: / Filter for: ⁽²⁸³⁾ Förderpumpe | | | | | | P 4002 | | |
| TCR 50 (305200001) | Isuzu 4JJ1XYBB-01 | | | C 19 460/2 | HU 7074 x | | PU 10 026 x PU 10 005 x | CF 1141/2 | SEC |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | |
| | Rücklauffilter / Return flow filter ⁽¹⁸⁵⁾ | | | | | | | W 935/1 | H |
| TCR 50 (30510005 - 30510056) | | | | | W 87 | | P 4002 WK 9065 | W 935/1 CF 990/2 | H SEC |
| TL (Deltalader / Compact Track Loaders) | | | | | | | | | |
| TL 12-V2 | Kubota V3800 TIEF4B | 83 (111) | | | W 920/48 | | WK 7041 WK 950/16 x | | |
| TL 240 (224000001->) | | | | | | | | HD 517/6 | H |
| TL 120 | Yanmar 4TNV84T-XTBL | 38 (52) | | C 13 145/2 | W 811/80 | | WK 818/80 | HD 12 114 x HD 517/6 CF 97/2 | H H SEC |
| TL 126 | Isuzu 4JB1 | 45 (61) | | C 14 179 x | | | WK 811/86 | | |
| TL 126 | Isuzu A4JB1PAA10 | | | C 14 179 x | W 920/82 | | | | |
| TL 130 | Yanmar 4TNE98 | 49 (67) | | | | | | | |
| | bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ → 21301932 | | | C 13 145/2 | | | WK 818/80 | CF 97/2 | SEC |
| | | | | | W 811/80 | | | HD 517/6 | H |



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| TL (Deltalader / Compact Track Loaders) | | | | | | | |
|---|---|--|------------|----------|-------------------------------|-----------------------------------|---------------|
| TL 130 | Yanmar 4TNE98-TBL bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ → 21301932 Vorfilter / Prefilter ⁽⁵⁷⁾ Vorfilter / Prefilter ⁽⁵⁷⁾ | | C 13 145/2 | W 87 | WK 818/80 P 4001 P 4003 | HD 517/6 CF 97/2 | H SEC |
| TL 130 | Yanmar 4TNV98-YTBL ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 21301933→ | | | W 87 | WK 818/80 | C 14 210/2 HD 517/6 | CA H |
| TL 140 | Isuzu 4JG1T 60 (81) | | C 17 337/2 | W 811/80 | WK 818/80 | CF 990/2 | SEC |
| TL 140 | Isuzu 4JG1TPA | | C 17 337/2 | W 920/82 | WK 815/80 | HD 517/6 CF 990/2 | H SEC |
| TL 150 | Yanmar 4TNE106T 74 (101) bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ → 21500627 | | C 17 337/2 | W 814/80 | WK 818/80 | HD 517/6 CF 990/2 | H SEC |
| TL 150 | Yanmar 4TNE106T-TBL Vorfilter / Prefilter ⁽⁵⁷⁾ Vorfilter / Prefilter ⁽⁵⁷⁾ | | C 17 337/2 | | WK 818/80 P 4001 P 4003 | HD 517/6 CF 990/2 | H SEC |
| TL 150 | Yanmar 4TNV106T-XTBL | | C 17 337/2 | | | HD 517/6 CF 990/2 | H SEC |
| TL 220 | Yanmar 4TNV84T-ZKTBL 38 (52) | | C 14 200/3 | W 811/80 | WK 724/4 | HD 12 114 x HD 517/6 CF 200 | H H SEC |
| TL 230 | Yanmar 4TNV98-ZNTBL 50 (68) | | C 14 200/3 | W 811/80 | WK 724/4 | HD 12 114 x HD 517/6 CF 200 | H H SEC |
| TL 240 | Yanmar 4TNV98T-ZNTBL 64 (86) | | C 15 300/3 | W 811/80 | WK 724/4 | HD 12 114 x HD 517/6 CF 300 | H H SEC |
| TL 250 | Kubota V3800DI-T-E3B-TLTU-1 68 (93) Vorfilter / Prefilter ⁽⁵⁷⁾ Vorfilter / Prefilter ⁽⁵⁷⁾ | | C 15 300 | W 920/7 | WK 7041 P 4001 P 4003 | HD 12 114 x HD 517/6 CF 300 | H H SEC |

TAMROCK

| TITON-Serie | | 03 → | | | | | |
|-------------|---|--------|-------------|-----------------------|-----------------------|---|-----------------------------|
| TITON 400 | Caterpillar C9 Filter für: / Filter for ⁽²⁸³⁾ Compressor Rückklaufilter / Return flow filter ⁽¹⁸⁵⁾ | 2003 → | C 32 1700/2 | W 1374/5 WD 13 145 | WK 1175 x WK 850/3 | WD 13 003 x LE 48 004 x CF 18 190/2 CF 18 190/2 HD 1040 | H CAO SEC SEC H |
| TITON 500 | Caterpillar C11 Filter für: / Filter for ⁽²⁸³⁾ Compressor Rückklaufilter / Return flow filter ⁽¹⁸⁵⁾ | | C 32 1700/2 | W 1374/5 WD 13 145 | WK 1175 x WK 850/3 | LE 48 004 x CF 18 190/2 CF 18 190/2 HD 1040 | CAO SEC SEC H |

TEREX

| 2000-Serie | | | | | | | |
|------------------|--|--|----------|----------------|----------|------------|-----|
| 2366 | Deutz 8F6L-413FR Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | C 29 939 | W 962 W 962 | WK 940/5 | C 17 149 | SEC |
| 33-Serie | | | | | | | |
| 33-05 | Detr. Dies. 8V-71T | | | | | H 11 005 x | H |
| 33-07 | Detr. Dies. 12V-71T | | | | | H 11 005 x | H |
| 33-11 C, 33-11 D | Detr. Dies. 16V-927A | | | | | H 11 005 x | H |
| 33-11, 33-11 C | Detr. Dies. 16V-71 | | | | | H 11 005 x | H |
| 33-15 B/C | Detr. Dies. 16V-149T | | | | | H 11 005 x | H |
| 72-Serie | | | | | | | |
| 72-10 AA | | | | | | H 11 005 x | H |

| TEREX | | | | | | | | | |
|---|---------------------|--|--|--|--|-----------------------|-----------|--|---------------|
| 72-Serie | | | | | | | | | |
| 72-11 | | | | | | | | | H 11 005 x H |
| 72-20 CA | | | | | | | | | H 11 005 x H |
| 72-30 BA | | | | | | | | | H 11 005 x H |
| 72-31 60C | | | | | | | | | H 11 005 x H |
| 72-31 AA | | | | | | | | | H 11 005 x H |
| 72-31 F | | | | | | | | | H 11 005 x H |
| 72-31 M | | | | | | | | | H 11 005 x H |
| 72-31, 72-21 AA, 72-31 B | GMC 4-71 N | | | | | | | | H 11 005 x H |
| 72-40 | | | | | | | | | H 11 005 x H |
| 72-40 CA | | | | | | | | | H 11 005 x H |
| 72-41, 72-41 AA | Detroit Diesel 4-71 | | | | | | | | H 11 005 x H |
| 72-51 B, 72-52 B | GMC Dies. | | | | | | | | H 11 005 x H |
| 72-51, 72-51 AA | GMC 6-71N | | | | | | | | H 11 005 x H |
| 72-61 | Detroit 8V-71 T | | | | | | | | H 11 005 x H |
| 72-61 80C | | | | | | | | | H 11 005 x H |
| 72-71 | GMC 8V-71 T | | | | | | | | H 11 005 x H |
| 72-71 90B | | | | | | | | | H 11 005 x H |
| 72-71 AA (62577->) | | | | | | | | | H 11 005 x H |
| 72-71 B | Detr.Dies. 8V-92T | | | | | | | | H 11 005 x H |
| 72-81 AA | GMC 12V-71 | | | | | | | | H 11 005 x H |
| 72-21 | Detr.Dies. 3-71 | | | | | H 12 105 x PF 1025 | | | H 11 005 x H |
| Nebenstrom / Secondary flow ⁽⁴²⁾ Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | H 822/1 x | | |
| 72-21 AA | Leyland UE400/80 | | | | | | P 917 x | | H 11 005 x H |
| 72-31 | Detr.Dies. 4-71 | | | | | H 12 105 x PF 1025 | | | H 11 005 x H |
| Nebenstrom / Secondary flow ⁽⁴²⁾ Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | H 822/1 x | | |
| 72-41 | Detr.Dies. 4-71N | | | | | H 12 105 x PF 1025 | | | H 11 005 x H |
| Nebenstrom / Secondary flow ⁽⁴²⁾ Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | H 822/1 x | | |
| 72-51 | Detr.Dies. 6-71 | | | | | H 12 105 x PF 1025 | | | H 11 005 x H |
| Nebenstrom / Secondary flow ⁽⁴²⁾ Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | H 822/1 x | | |
| 72-81 | Detr.Dies. 12V-71 | | | | | H 12 105 x | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 25013194, 6439400. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | | H 11 005 x H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 9190077. Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece | | | | | | | | | HD 16 001 x H |
| 82-Serie | | | | | | | | | |
| 82-20 | | | | | | | | | H 11 005 x H |
| 82-20 B | Detr. Dies. 6V-71 | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 25010793 | | | | | | | WK 962/11 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 25013194 | | | | | | | | | H 11 005 x H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 9190077 | | | | | | | | | HD 16 001 x H |
| 82-30 B | GMC Diesel | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 25010793 | | | | | | | WK 962/11 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 25013194 | | | | | | | | | H 11 005 x H |
| 82-30 T | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 25013194 | | | | | | | | | H 11 005 x H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6439400. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | | H 11 005 x H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 9190077 | | | | | | | | | HD 16 001 x H |
| 82-40 DAT | | | | | | | | | H 11 005 x H |
| 82-40 T | | | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 25013194, 6439400 | | | | | | | | | H 11 005 x H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 9190077 | | | | | | | | | HD 16 001 x H |
| 82-50 | GMC 12V-71 | | | | | | | | H 11 005 x H |
| 82-80-2 | | | | | | | | | H 11 005 x H |
| 82-30 | Detr.Dies. 6-71 | | | | | H 12 105 x | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | H 822/1 x | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 25013194, 6439400 | | | | | | | | | H 11 005 x H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 9190077 | | | | | | | | | HD 16 001 x H |

| TEREX | | | | | | | | | | |
|---|-----------------------|-----|-------|-----------|-------------|------------|--|-------------|-------------|--------------|
| 82-Serie | | | | | | | | | | |
| 82-40 | Detr.Dies. 8V-71 | | | | | H 12 105 x | | H 822/1 x | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 25013194, 6439400 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 9190077 | | | | | | | | | | |
| 82-80 | Detr.Dies. 6-71 | | | | | H 12 105 x | | H 822/1 x | | H 11 005 x H |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5578261 | | | | | | | | | | |
| MHL-Serie (Umschlagmaschine / Material handler) | | | | | | | | | | |
| MHL 320 | Deutz TCD 3.6 L04 2V | 95 | (129) | | C 20 500 | HU 931/6 x | | PU 840 x | CF 500 | SEC |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | | |
| MHL 331 | DEUTZ TCD 2012 L06 2V | 114 | (155) | | | W 962/47 | | PU 1058/1 x | | |
| MHL 335 | DEUTZ TCD 2012 L06 2V | 114 | (155) | | | W 962/47 | | PU 1058/1 x | | |
| MHL 340 | DEUTZ TCD 2012 L06 2V | 128 | (174) | | | W 962/47 | | PU 1058/1 x | | |
| MT-Serie 10 → | | | | | | | | | | |
| MT 4400 AC | Cummins QSK60 | | | 2010 → | | | | | WD 13 006 x | H |
| S-Serie | | | | | | | | | | |
| S 11 E | | | | | | | | | H 11 005 x | H |
| S 1827 LOT | | | | | | | | | H 11 005 x | H |
| S 1830 LOT | | | | | | | | | H 11 005 x | H |
| S 23 E | GMC 8V - 71 T | | | | | | | | H 11 005 x | H |
| S 23 F | | | | | | | | | H 11 005 x | H |
| S 24 B | Detroit 12V-71T | | | | | | | | H 11 005 x | H |
| S 28 | | | | | | | | | H 11 005 x | H |
| S 35 E | GMC 12V-71T | | | | | | | | H 11 005 x | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 25013194. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | | | |
| S-17 E | | | | | C 32 1700/3 | | | | WD 14 004 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 15270188 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 25171955 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 15270189 | | | | | | | | | | |
| S 24 | Detr.Dies. 12V-71 | | | | | H 12 105 x | | | H 11 005 x | H |
| Nebenstrom / Secondary flow ⁽⁴²⁾ | | | | | | | | | | |
| S 32 | Detr.Dies. 12V-71 | | | | | H 12 105 x | | | H 11 005 x | H |
| Nebenstrom / Secondary flow ⁽⁴²⁾ | | | | | | | | | | |
| S 7 | Detr.Dies. 4-71 | | | | | H 12 105 x | | | H 11 005 x | H |
| Nebenstrom / Secondary flow ⁽⁴²⁾ | | | | | | | | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | | |
| SS 24 | Detr.Dies. 12V-71 | | | | | H 12 105 x | | | H 11 005 x | H |
| Nebenstrom / Secondary flow ⁽⁴²⁾ | | | | | | | | | | |
| SKL - Serie 96-04 | | | | | | | | | | |
| 823 | Perkins 704-30 | 37 | (50) | 1996-2001 | C 14 200 | W 930/20 | | P 917 x | HD 11 005 | H |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 25013194 | | | | | | | | | | |
| 833 | Perkins 704-30 | 44 | (60) | 2000-2001 | C 14 200 | W 930/20 | | P 917 x | HD 11 005 | H |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 25013194 | | | | | | | | | | |
| 843 | Perkins 100.4 | 52 | (71) | 1997-2002 | C 15 300 | W 940/24 | | WK 842/2 | CF 300 | SEC |
| 853 | Perkins 1004-4 | 59 | (80) | 1997-2004 | C 15 300 | W 940/24 | | WK 842/2 | CF 300 | SEC |
| TA-Serie 98-03 | | | | | | | | | | |
| 25 | CUMMINS QSC8.3 | 205 | (279) | 1998-2003 | C 32 1700/3 | | | WK 9165 x | WH 960 | HTF |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 25013194 | | | | | | | | | | |
| 27 | Cummins QSL9 | | | 2003-2003 | C 32 1700/2 | WP 12 121 | | | WH 960 | HTF |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 25013194 | | | | | | | | | | |
| 30 | CumminsQSM11 | 261 | (355) | 2002-2003 | C 32 1700/2 | WP 12 300 | | | HD 13 110 | H |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 25013194 | | | | | | | | | | |
| inkl. Rahmen / incl. frame ⁽⁸⁹⁾ | | | | | | | | | | |
| TC (Bagger / Excavator) 06-20 | | | | | | | | | | |
| TC12 | | | | | | | | | H 11 005 x | H |
| TFC-Serie | | | | | | | | | | |
| TFC45 (177 and above) | | | | | | WP 12 001 | | WK 10 017 x | | |
| Filter für: / Filter for: ⁽²⁸³⁾ Brake System Cooling | | | | | | | | | | |
| Filter für: / Filter for: ⁽²⁸³⁾ Water Filter Cartridge | | | | | | | | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 25013194 | | | | | | | | | | |

| TEREX | | | | | | | | | | |
|-------------------------|---|-----------|-----------|------------|-------------|--------------|------------|-------------|---|--|
| TL-Serie 06 → | | | | | | | | | | |
| 100 | Deutz TD 2011 L04W | 54 (73) | 2008 → | C 15 300 | W 712/4 | WK 842/2 | HD 11 005 | H | | |
| | | | | | | | CF 300 | SEC | | |
| 65 | Deutz D 2011 L04 | 37 (50) | 2008 → | C 15 300 | W 712/4 | WK 842 | HD 7002 | H | | |
| | | | | | | | CF 300 | SEC | | |
| 70 S | Deutz F4M2011 | | 2007 → | C 15 300 | W 712/4 | WK 842/2 | CF 300 | SEC | | |
| | teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | HD 11 005 | H | | |
| | teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | HD 946/2 | H | | |
| 70 S | Deutz D 2011 L04W | 44 (60) | 2008 → | C 15 300 | W 712/4 | WK 842/2 | HD 11 005 | H | | |
| | | | | | | | CF 300 | SEC | | |
| 80 | Deutz D 2011 L04W | 44 (60) | 2011 → | C 15 300 | W 712/4 | WK 31/4 | HD 11 005 | H | | |
| | | | | | | WK 31/4 (10) | CF 300 | SEC | | |
| | | | | | | WK 842 | | | | |
| TM-Serie 07 → | | | | | | | | | | |
| TM 350 | Deutz TCD2013 L06 2V | 166 (226) | 2007 → | | W 11 102/28 | WDK 962/1 | | | | |
| TM 520 | Deutz TCD2013 L06 2V | 183 (249) | | | W 11 102/28 | WDK 962/1 | | | | |
| TR-Serie | | | | | | | | | | |
| 50 | Cummins QSX15 | | | | | WK 1270 | | | | |
| TS-Serie 05 → | | | | | | | | | | |
| TS 4 | | | | | | | H 11 005 x | H | | |
| TS 14 B-2 | | | | | | | H 11 005 x | H | | |
| TS 14 G | Cummins QSB 5.9 | 263 (358) | 2005 → | CP 34 360 | | | CF 3240 | SEC | | |
| TS 14, TS 14 B | GMC 4-71 N | | | | | | H 11 005 x | H | | |
| TS 14-2 | | | | | | | H 11 005 x | H | | |
| TS 18 | 6V-71N Motor Post. | | | | | | H 11 005 x | H | | |
| TS 24 B | Detr. Dies. 6V-71T | | | | | | H 11 005 x | H | | |
| TS 36 | | | | | | | H 11 005 x | H | | |
| TS 40 | | | | | | | H 11 005 x | H | | |
| TS 50 | | | | | | | H 11 005 x | H | | |
| TS 14 | | | | | | H 12 105 x | H 11 005 x | H | | |
| | Nebenstrom / Secondary flow ⁽⁴²⁾ | | | | | PF 1025 | | | | |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | H 822/1 x | | | |
| TS 24 | | | | | | H 12 105 x | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 25010793 | | | | | | WK 962/11 | | | |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | H 822/1 x | | | |
| | Anzahl / Quantity ⁽⁸⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 25013194, 6439400 | | | | | | | H 11 005 x | H | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ LP229 | | | | | | | HD 16 001 x | H | |
| TS 24C | Cummins KTA-19C | | | | | | WA 940/7 | CLI | | |
| TS 32 | | | | | | H 12 105 x | H 11 005 x | H | | |
| | Nebenstrom / Secondary flow ⁽⁴²⁾ | | | | | PF 1025 | | | | |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | H 822/1 x | | | |
| TW-Serie | | | | | | | | | | |
| 85 | TCD 2012 L04 2V | 67 (91) | | C 16 400 | W 962/47 | WK 940/19 | HD 9006 x | H | | |
| | | | | | | | CF 400 | SEC | | |
| | Wasserabscheider / water separator ⁽⁸²⁾ | | | | | | WK 1070 x | | | |
| | teilweise/oder / partly/or ⁽⁵³⁾ , Partikelfilter / Particulate filter ⁽¹⁰⁷⁷⁾ | | | | | | CU 40 110 | CA | | |
| D-Serie | | | | | | | | | | |
| 700 A | | | | | | | WK 962/11 | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6438839 | | | | | | | H 11 005 x | H | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 25013194 | | | | | | | | | |
| 750 | Detr. Dies. 8V-71 | | | | | | WK 962/11 | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6438839 | | | | | | | H 11 005 x | H | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 25013194 | | | | | | | | | |
| 800 | Detr. Dies. 12V-71 | | | | | | | H 11 005 x | H | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 25013194 | | | | | | | | | |
| DA | | | | | | | | H 11 005 x | H | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5578261 | | | | | | | H 8009 x | H | |
| DA 2 | | | | | | | | H 11 005 x | H | |
| TLB-Series 10-17 | | | | | | | | | | |
| 840 | Perkins 1104D-44T | 70 (95) | 2010-2017 | CP 25 150 | W 950/7 | | HD 725 | H | | |
| | | | | | | | CF 2120 | SEC | | |
| | teilweise/oder / partly/or ⁽⁵³⁾ | | | C 17 337/2 | | | CF 990/2 | SEC | | |



TEREX

| TLB-Series | | | 10-17 | | | | | | |
|------------|---------------------------|--|-----------|-----------|---------|--|--|-------------------|----------|
| 840 | Perkins 1045-44TA TierIII | | 2010-2017 | CP 25 150 | W 940/1 | | | HD 725 CF 2120 | H SEC |

VOEGELE (WIRTGEN GROUP)

| MT-Serie | | | 11 → | | | | | | |
|--|-----------------------|-----------|--------|------------|----------|--|-------------|-------------|-----|
| 1000-1 (01 MT) | | | | C 20 500 | W 962/47 | | | CF 500 | SEC |
| Serie / Series ⁽⁶³⁾ 0017-9999 | | | | | | | WDK 962/1 | | |
| Serie / Series ⁽⁶³⁾ 0017-9999. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | PL 271/1 | | |
| Serie / Series ⁽⁶³⁾ 0082-9999 | | | | | | | | HD 512 | H |
| Serie / Series ⁽⁶³⁾ 0017-0081. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 9624521001 | | | | | | | | | |
| 3000-2 (07.61) | | | | C 23 610 | W 962/47 | | | CF 610 | SEC |
| Serie / Series ⁽⁶³⁾ 0010-9999 | | | | | | | WDK 962/1 | | |
| Serie / Series ⁽⁶³⁾ 0010-9999. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | PL 271/1 | | |
| Serie / Series ⁽⁶³⁾ 0010-9999. Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | HD 12 112/2 | H |
| Serie / Series ⁽⁶³⁾ 0010-9999. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 96 2454 1001 | | | | | | | | | |
| MT 3000-2 | DEUTZ TCD 2012 L06 2V | 142 (193) | 2011 → | | W 962/47 | | PU 1058/1 x | | |
| Super-Serie | | | 88 → | | | | | | |
| 1100-2 (08.11) | Deutz TCD 2011 L04w | 58 (79) | | C 16 400 | W 712/4 | | | CF 400 | SEC |
| Serie / Series ⁽⁶³⁾ 0010-9999 | | | | | | | | | |
| 1103-2 (09.11) | Deutz TCD 2011 L04w | 58 (79) | | C 16 400 | W 712/4 | | | CF 400 | SEC |
| Serie / Series ⁽⁶³⁾ 0010-9999 | | | | | | | | | |
| 1203 (07.11) | | | | C 16 400 | | | | CF 400 | SEC |
| Serie / Series ⁽⁶³⁾ 0010-9999 | | | | | | | | | |
| Serie / Series ⁽⁶³⁾ 0010-0180 | | | | | W 940/67 | | | | |
| Serie / Series ⁽⁶³⁾ 0214-9999 | | | | | W 950/7 | | | | |
| Serie / Series ⁽⁶³⁾ 0010-9999. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 96 2425 1000 | | | | | | | | WD 724/6 | HTF |
| 1300-2 (08.11) | Deutz TCD 2011 L04w | 75 (101) | | C 16 400 | W 712/4 | | | CF 400 | SEC |
| Serie / Series ⁽⁶³⁾ 0010-9999 | | | | | | | | | |
| 1303-2 (09.11) | DEUTZ TCD 2011 L04 | 75 (101) | | C 16 400 | W 712/4 | | | CF 400 | SEC |
| Serie / Series ⁽⁶³⁾ 0010-9999 | | | | | | | | | |
| 1400 (06.12) | | | | C 15 165/3 | | | WK 712/2 | | |
| Serie / Series ⁽⁶³⁾ 0010-9999 | | | | | | | | WD 724/6 | HTF |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. Serie / Series ⁽⁶³⁾ 0010-9999. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 9624251000 | | | | | | | | | |
| 1402 (06.70) | | | | C 15 165/3 | | | WK 712/2 | | |
| Serie / Series ⁽⁶³⁾ 0010-9999 | | | | | | | | WD 724/6 | HTF |
| Serie / Series ⁽⁶³⁾ 0010-9999. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 96 2425 1000 | | | | | | | | | |
| 1500 | Deutz F4L912 | | | | W 962 | | WK 731 | W 1374/9 | H |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | WH 724 | | | | |
| Druckfilter / Pressure filter ⁽¹⁸³⁾ . Serie / Series ⁽⁶³⁾ to 670062 | | | | | | | | HD 513 | H |
| 1500 (06.70) | | | | | W 962/47 | | WK 731 | | |
| Serie / Series ⁽⁶³⁾ 0010-9999 | | | | | | | | WD 724/6 | HTF |
| Serie / Series ⁽⁶³⁾ 0010-9999. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 96 2425 1000 | | | | | | | | | |
| 1502 | | | | | W 962 | | WK 731 | WD 950/2 | HTF |
| Druckfilter / Pressure filter ⁽¹⁸³⁾ . Serie / Series ⁽⁶³⁾ to 671090 | | | | | | | | W 1374/9 | H |
| | | | | | | | | HD 513 | H |
| 1600 (to 672999) | Deutz F6L912 | | 1988 → | C 17 225/3 | W 962 | | WK 731 | W 1374/9 | H |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | WH 724 | | | | |
| Druckfilter / Pressure filter ⁽¹⁸³⁾ . Serie / Series ⁽⁶³⁾ to 672083 | | | | | | | | HD 513 | H |
| 1600 (06.72) | | | | C 17 225/3 | | | | | |
| Serie / Series ⁽⁶³⁾ 0134-9999 | | | | | | | WK 731 | | |
| Serie / Series ⁽⁶³⁾ 0010-9999 | | | | | W 962/47 | | | WD 724/6 | HTF |
| Serie / Series ⁽⁶³⁾ 0010-9999. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 96 2425 1000. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | | |
| 1600-1 (07.82) | Perkins 1104C | 96 (131) | 2003 → | C 20 500 | | | | CF 500 | SEC |
| Serie / Series ⁽⁶³⁾ 0010-9999 | | | | | | | | | |
| Serie / Series ⁽⁶³⁾ 0334-9999 | | | | | W 950/7 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ Perkins 26560143 | | | | | | | WK 8121 | | |
| Serie / Series ⁽⁶³⁾ 0010-9999. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 9624251000. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | WD 724/6 | HTF |
| Serie / Series ⁽⁶³⁾ 0010-9999. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 9624541001 | | | | | | | | HD 12 112/2 | H |

| VOEGELE (WIRTGEN GROUP) | | | | | | | | | |
|--|---------------------|------------|--|--------------------|--|--------------------------|--|-------------|-----|
| Super-Serie | 88 → | | | | | | | | |
| 1600-1 Ergo Plus (09.82) | | | | | | | | | |
| Serie / Series ⁽⁶³⁾ 0010-9999 | | C 20 500 | | W 950/7 | | | | CF 500 | SEC |
| Serie / Series ⁽⁶³⁾ 0010-9999, für OE-Nummer / use for OE no. ⁽¹³¹⁾ 96 2425 1000. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | WD 724/6 | HTF |
| Serie / Series ⁽⁶³⁾ 0010-9999, für OE-Nummer / use for OE no. ⁽¹³¹⁾ 96 2454 1001 | | | | | | | | HD 12 112/2 | H |
| 1600-2 (11.82) | Perkins 1104D-E44TA | 100 (136) | | | | | | | |
| Serie / Series ⁽⁶³⁾ 0010-9999 | | C 20 500 | | W 950/7 | | WDK 7001 | | CF 500 | SEC |
| Serie / Series ⁽⁶³⁾ 0010-9999, für OE-Nummer / use for OE no. ⁽¹³¹⁾ 96 2425 1000. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | WD 724/6 | HTF |
| Serie / Series ⁽⁶³⁾ 0010-9999, für OE-Nummer / use for OE no. ⁽¹³¹⁾ 96 2454 1001 | | | | | | | | HD 12 112/2 | H |
| 1600-3l | Cummins QSB4.5-C155 | 116 (156) | | | | | | | |
| | | | | W 951 | | WK 10 017 x WK 10 036 | | | |
| 1603 (06.73) | | | | | | | | | |
| Serie / Series ⁽⁶³⁾ 0010-9999 | | C 17 225/3 | | W 962/47 | | WK 731 | | | |
| Serie / Series ⁽⁶³⁾ 0010-9999, für OE-Nummer / use for OE no. ⁽¹³¹⁾ 96 0687 1002 | | | | | | | | WD 950/2 | HTF |
| 1603 (06.83) | | | | | | | | | |
| Serie / Series ⁽⁶³⁾ 0010-9999 | | C 20 325/2 | | W 962/47 | | | | CF 1000 | SEC |
| Serie / Series ⁽⁶³⁾ 0010-0292. Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | P 990 | | | |
| Serie / Series ⁽⁶³⁾ 0010-9999, für OE-Nummer / use for OE no. ⁽¹³¹⁾ 96 0687 1002 | | | | | | | | WD 950/2 | HTF |
| 1603-1 (07.83) | Perkins 1104C | 96 (131) | | | | | | | |
| Serie / Series ⁽⁶³⁾ 0010-9999 | | C 20 500 | | | | | | CF 500 | SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ Perkins 26560143 | | | | | | WK 8121 | | | |
| Serie / Series ⁽⁶³⁾ 0010-9999, für OE-Nummer / use for OE no. ⁽¹³¹⁾ 96 2425 1000. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | WD 724/6 | HTF |
| Serie / Series ⁽⁶³⁾ 0010-9999, für OE-Nummer / use for OE no. ⁽¹³¹⁾ 9624541001 | | | | | | | | HD 12 112/2 | H |
| 1603-2 (08.83) | Perkins 1104D-E44TA | 100 (136) | | | | | | | |
| Serie / Series ⁽⁶³⁾ 0010-9999 | | C 20 500 | | W 950/7 | | WDK 7001 | | CF 500 | SEC |
| Serie / Series ⁽⁶³⁾ 0010-9999, für OE-Nummer / use for OE no. ⁽¹³¹⁾ 96 2425 1000. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | WD 724/6 | HTF |
| Serie / Series ⁽⁶³⁾ 0010-9999, für OE-Nummer / use for OE no. ⁽¹³¹⁾ 9624541001 | | | | | | | | HD 12 112/2 | H |
| 1800 (up 6681682) | Deutz BF6L913C | | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | WH 724 | | | | W 1374/9 | H |
| 1800 (668001 - 6681325) | Deutz BF6L913C | | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | W 11 102 WH 724 | | WK 731 | | W 1374/9 | H |
| Druckfilter / Pressure filter ⁽¹⁸³⁾ , Serie / Series ⁽⁶³⁾ to 668270 | | | | | | | | HD 513 | H |
| 1800 (06.68) | | | | | | | | | |
| Serie / Series ⁽⁶³⁾ 1326-1681 | | | | W 962/47 | | | | | |
| Serie / Series ⁽⁶³⁾ 0010-1681 | | | | | | WK 731 | | | |
| Serie / Series ⁽⁶³⁾ 0010-9999, für OE-Nummer / use for OE no. ⁽¹³¹⁾ 9624251000. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | WD 724/6 | HTF |
| 1800-1 (07.82) | Perkins 1106C | 127 (173) | | | | | | | |
| Serie / Series ⁽⁶³⁾ 0010-9999 | | C 20 500 | | | | WK 8120 | | CF 500 | SEC |
| Serie / Series ⁽⁶³⁾ 0010-9999. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | W 940/67 | | | | | |
| Serie / Series ⁽⁶³⁾ 0010-9999, für OE-Nummer / use for OE no. ⁽¹³¹⁾ 96 2425 1000. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | WD 724/6 | HTF |
| Serie / Series ⁽⁶³⁾ 0010-9999, für OE-Nummer / use for OE no. ⁽¹³¹⁾ 9624541001 | | | | | | | | HD 12 112/2 | H |
| 1800-1 Ergo Plus (09.82) | | | | | | | | | |
| Serie / Series ⁽⁶³⁾ 0010-9999 | | C 20 500 | | | | WK 8120 | | CF 500 | SEC |
| Serie / Series ⁽⁶³⁾ 0010-9999. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | W 940/67 | | | | | |
| Serie / Series ⁽⁶³⁾ 0010-9999, für OE-Nummer / use for OE no. ⁽¹³¹⁾ 96 2425 1000. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | WD 724/6 | HTF |
| Serie / Series ⁽⁶³⁾ 0010-9999, für OE-Nummer / use for OE no. ⁽¹³¹⁾ 96 2454 1001 | | | | | | | | HD 12 112/2 | H |
| 1800-2 (11.82) | Perkins 1106D-E66TA | 130 (177) | | | | | | | |
| Serie / Series ⁽⁶³⁾ 0010-9999 | | C 20 500 | | W 9071 | | WDK 7001 | | CF 500 | SEC |
| Serie / Series ⁽⁶³⁾ 0010-9999, für OE-Nummer / use for OE no. ⁽¹³¹⁾ 9624251000. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | WD 724/6 | HTF |
| Serie / Series ⁽⁶³⁾ 0010-9999, für OE-Nummer / use for OE no. ⁽¹³¹⁾ 9624541001 | | | | | | | | HD 12 112/2 | H |
| 1800-2 Spray Jet (12.82) | | | | | | | | | |
| Serie / Series ⁽⁶³⁾ 0010-9999 | | C 20 500 | | W 9071 | | WDK 7001 | | CF 500 | SEC |
| Serie / Series ⁽⁶³⁾ 0010-9999, für OE-Nummer / use for OE no. ⁽¹³¹⁾ 9624251000. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | WD 724/6 | HTF |
| Serie / Series ⁽⁶³⁾ 0010-9999, für OE-Nummer / use for OE no. ⁽¹³¹⁾ 9624541001 | | | | | | | | HD 12 112/2 | H |
| 1800-3l | Cummins QSB6.7-160 | | | | | | | | |
| | | | | W 951 | | WK 10 017 x WK 10 036 | | HD 12 112/2 | H |
| 1800-3l (from 1482-0010) | Cummins QSB6.7-C170 | 127 (170) | | | | | | | |
| | | | | W 951 | | WK 10 017 x WK 10 036 | | HD 12 112/2 | H |



VOEGELE (WIRTGEN GROUP)

| Super-Serie | | | | 88 → | | | | | | |
|--|----------------------|-----------|-----------|------|------------|--|-------------|-------------|-------------|-----|
| 1803-1 (07.83) | Perkins 1106C | 127 (173) | 2003 → | | C 20 500 | | W 940/67 | WK 8120 | CF 500 | SEC |
| Serie / Series ⁽⁶³⁾ 0010-9999 | | | | | | | | | | |
| Serie / Series ⁽⁶³⁾ 0010-9999. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | | WD 724/6 | HTF |
| Serie / Series ⁽⁶³⁾ 0010-9999. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 96 2425 1000. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | | HD 12 112/2 | H |
| Serie / Series ⁽⁶³⁾ 0010-9999. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 9624541001 | | | | | | | | | | |
| 1803-2 (08.83) | Perkins 1106D-E66TA | 130 (177) | | | C 20 500 | | W 9071 | WDK 7001 | CF 500 | SEC |
| Serie / Series ⁽⁶³⁾ 0010-9999 | | | | | | | | | WD 724/6 | HTF |
| Serie / Series ⁽⁶³⁾ 0010-9999. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 9624251000. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | | HD 12 112/2 | H |
| Serie / Series ⁽⁶³⁾ 0010-9999. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 9624541001 | | | | | | | | | | |
| 1803-3 | Cummins QSB 6.7-C170 | | 2016 → | | | | W 951 | WK 9037 x | HD 12 112/2 | H |
| 1804 (669001 - 669424) | Deutz BF6L913C | | | | | | W 11 102 | WK 731 | W 1374/9 | H |
| Druckfilter / Pressure filter ⁽¹⁸³⁾ . Serie / Series ⁽⁶³⁾ to 669100 | | | | | | | | | HD 513 | H |
| 1804 (669425 - 669999) | Deutz BF6L913C | | | | | | W 1374/6 | WK 731 | W 1374/9 | H |
| Druckfilter / Pressure filter ⁽¹⁸³⁾ . Serie / Series ⁽⁶³⁾ to 669100 | | | | | | | | | HD 513 | H |
| 1804 (06.69) | | | | | | | W 11 102 | | | |
| Serie / Series ⁽⁶³⁾ 0010-0424 | | | | | | | W 962/47 | | | |
| Serie / Series ⁽⁶³⁾ 0425-9999 | | | | | | | | WK 731 | | |
| Serie / Series ⁽⁶³⁾ 0010-9999 | | | | | | | | | WD 950/2 | HTF |
| Serie / Series ⁽⁶³⁾ 0010-9999. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 9606871002 | | | | | | | | | | |
| 1806-3l | Cummins QSB 6.7-C170 | 125 (167) | 2016 → | | | | W 951 | WK 10 017 x | HD 12 112/2 | H |
| teilweise/oder / partly/or ⁽⁵³⁾ . Serie / Series ⁽⁶³⁾ to 9990 | | | | | | | | WK 10 036 | | |
| | | | | | | | | WK 9037 x | | |
| 1900 (06.19) | | | | | C 24 650/8 | | W 962/47 | WK 723 | HD 12 112/2 | H |
| Serie / Series ⁽⁶³⁾ 0010-9999 | | | | | | | | | CF 1300 | SEC |
| Serie / Series ⁽⁶³⁾ 0010-9999 | | | | | | | | | | |
| Serie / Series ⁽⁶³⁾ 0010-0394. Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | P 990 | | |
| 1900-2 / 2100-2 / 2100-2 IP (07.19) | | | | | C 24 650/8 | | W 962/47 | | HD 12 112/2 | H |
| Serie / Series ⁽⁶³⁾ 0010-9999 | | | | | | | | | CF 1300 | SEC |
| Serie / Series ⁽⁶³⁾ 0010-9999 | | | | | | | W 962/47 | | | |
| Serie / Series ⁽⁶³⁾ 0010-9999. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | WDK 962/1 | | |
| Serie / Series ⁽⁶³⁾ 1305-9999. Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | PL 271/1 | | |
| 1900-3l | Cummins QSB 6.7-190 | 140 (190) | 2017 → | | | | W 951 | WK 10 036 | HD 12 112/2 | H |
| 1903 (02.18) | Deutz F4M1013EC | 111 (151) | 2001-2004 | | C 23 440/4 | | W 962/47 | WK 723 | HD 12 112/2 | H |
| Serie / Series ⁽⁶³⁾ 0010-9999 | | | | | | | | | CF 1200 | SEC |
| Serie / Series ⁽⁶³⁾ 0010-9999 | | | | | | | | | | |
| 2100 (06.19) | | | | | C 24 650/8 | | W 962/47 | WK 723 | HD 12 112/2 | H |
| Serie / Series ⁽⁶³⁾ 0010-9999 | | | | | | | | | CF 1300 | SEC |
| Serie / Series ⁽⁶³⁾ 0010-9999 | | | | | | | | | | |
| Serie / Series ⁽⁶³⁾ 0010-0393. Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | P 990 | | |
| 2500 (06.74) | Deutz TDC 2015 V6 | 273 (371) | | | C 24 650/8 | | W 11 102 | | CF 1300 | SEC |
| Serie / Series ⁽⁶³⁾ 0010-9999 | | | | | | | W 11 102/28 | | | |
| Serie / Series ⁽⁶³⁾ 0043-0102. Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | P 990 | | |
| Serie / Series ⁽⁶³⁾ 0010-9999. Anzahl / Quantity ⁽³⁹⁾ 6 ST / Piece | | | | | | | | | WD 724/6 | HTF |
| 3000-2 (08.74) | | | | | C 30 850/6 | | W 11 102 | | HD 12 112/2 | H |
| Serie / Series ⁽⁶³⁾ 0010-9999 | | | | | | | | | CF 1600 | SEC |
| Serie / Series ⁽⁶³⁾ 0010-9999 | | | | | | | | | | |
| 600 | Deutz TCD 2011 L03o | 45 (61) | | | C 14 200 | | | | CF 200 | SEC |
| 600 / 700 / 800 (07.90) | | | | | C 14 200 | | W 712/4 | | CF 200 | SEC |
| Serie / Series ⁽⁶³⁾ 0010-9999 | | | | | | | | | | |
| 800 | Deutz TCD 2011 L03o | 45 (61) | | | C 14 200 | | | | CF 200 | SEC |
| Boy (06.90) | | | | | | | | WK 731 | | |
| Serie / Series ⁽⁶³⁾ 0010-9999 | | | | | | | | | | |
| 1800 (681326 - 681681) | Deutz BF6L913C | | | | | | W 11 102 | WK 731 | W 1374/9 | H |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | WH 724 | | | |
| Druckfilter / Pressure filter ⁽¹⁸³⁾ . Serie / Series ⁽⁶³⁾ to 668270 | | | | | | | | | HD 513 | H |



VOLVO CONSTRUCTION EQUIPMENT

| A (Knickgel. Muldenkipper / Artic. Dump Truck) 86 → | | | | | | | | | | |
|--|-----------------------|-----------|-----------|-------------|--|-------------|--|---------------|---------------------|--|
| A 30 D | Volvo D9A 340 | 250 (340) | 2003-2007 | C 32 1700/3 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11033996 | | | | | | | | | | |
| Filter für: / Filter for: ⁽²⁸³⁾ Bypass. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 477556 | | | | | | WP 11 102/3 | | | | |
| Hauptstrom / Primary flow ⁽²¹⁾ . Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 478736 | | | | | | W 11 102/34 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 20976003 | | | | | | | | WDK 11 102/28 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 8193841 | | | | | | | | WK 962/7 | | |
| Wasserabscheider / water separator ⁽⁸²⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11110668 | | | | | | | | WK 1176 x | | |
| Wasserabscheider / water separator ⁽⁸²⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11110683 | | | | | | | | WK 1080/7 x | | |
| Wasserabscheider / water separator ⁽⁸²⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 8159975 | | | | | | | | WK 1060/3 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11707525 | | | | | | | | | HD 55 HST | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11448509 | | | | | | | | | HD 7007 H | |
| Hydraulische Tankentlüftung / Hydraulic tank breather ⁽²⁴⁾ . Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11707077 | | | | | | | | | WH 980/3 H | |
| Hydraulische Tankentlüftung / Hydraulic tank breather ⁽²⁴⁾ . Anzahl / Quantity ⁽³⁹⁾ 5 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11172907 | | | | | | | | | C 11 008 VEN | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11033997 | | | | | | | | | C 9004 VEN | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 20424148, 20546795 | | | | | | | | | CF 18 190/2 SEC | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 20532237 | | | | | | | | | TB 15 001 z KIT ADR | |
| A 30 D | Volvo D10B AAE2 | 178 (242) | 2001 → | C 32 1700/2 | | | | WDK 11 102/28 | | |
| Serie / Series ⁽⁶³⁾ SN 10001-11999. 60001-60093. 70001-72999. 12001-15909. 73001-74658 | | | | | | | | WK 1060/3 x | HD 55 HST | |
| | | | | | | | | WK 1080/7 x | WH 980/3 HTF | |
| | | | | | | | | WK 1176 x | CF 18 190/2 SEC | |
| | | | | | | | | | WA 940/9 CLI | |
| | | | | | | | | | HD 7007 H | |
| A 30 E | VOLVO D9A ACE2 | 252 (343) | 2007-2010 | C 32 1700/2 | | WP 11 102/3 | | WDK 11 102/13 | CF 18 190/2 SEC | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | | TB 15 001 z KIT ADR | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | W 11 102/34 | | | HD 55 HST | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | | WH 980/3 HTF | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | WK 1080/7 x | C 11 008 VEN | |
| Serie / Series ⁽⁶³⁾ SN12001-13131. 72001-72693 | | | | | | | | | HD 7007 H | |
| Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece | | | | | | | | | C 9004 VEN | |
| A 30 F | Volvo D11H-A / D11H-B | 266 (362) | 2011-2014 | C 32 1900/2 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11033998 | | | | | | | | | | |
| Filter für: / Filter for: ⁽²⁸³⁾ Bypass. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 477556 | | | | | | WP 11 102/3 | | | | |
| Hauptstrom / Primary flow ⁽²¹⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 21707133 | | | | | | W 11 102/34 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11110683 | | | | | | | | WK 1080/7 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 20976003 | | | | | | | | WK 1080/7 x | | |
| Wasserabscheider / water separator ⁽⁸²⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 3825027 | | | | | | | | WDK 11 102/28 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11036607 | | | | | | | | P 1244 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11707544 | | | | | | | | | WH 980/3 H | |
| Serie / Series ⁽⁶³⁾ SN12001->. 52001->. 72701->. 320001->. 720001->. 820001-> | | | | | | | | | HD 509 H | |
| Hydraulische Tankentlüftung / Hydraulic tank breather ⁽²⁴⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11172907 | | | | | | | | | HD 7007 H | |
| Hydraulische Tankentlüftung / Hydraulic tank breather ⁽²⁴⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11707077 | | | | | | | | | C 9004 VEN | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11033999 | | | | | | | | | C 11 008 VEN | |
| | | | | | | | | | CF 18 211 SEC | |
| A 30 G | Volvo D11M | 265 (355) | | | | | | | HD 7007 H | |
| Serie / Series ⁽⁶³⁾ SN 322001->. 342001->. 722001->. 742001->. 340001->. 740001->. 840001-> | | | | | | | | | | |
| A 35 C | Volvo TD 122 KME | 263 (358) | 1997-2000 | C 32 1900/2 | | | | WK 1060/3 x | H 61 H | |
| | | | | | | | | | WH 980 H | |
| | | | | | | | | | CF 18 211 SEC | |
| A 35 D | Volvo D12C ACE2 | 289 (393) | 2000-2007 | C 37 2070/2 | | W 11 102/34 | | WK 1080/7 x | WH 980 H | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | WK 1176 x | CF 23 430/2 SEC | |
| Serie / Series ⁽⁶³⁾ SN11001-14106. 61001-61303. 71001-72711 | | | | | | | | WK 1060/3 x | HD 7007 H | |
| A 35 D | Volvo D12C380 | | | | | | | WDK 962/1 | | |

| VOLVO CONSTRUCTION EQUIPMENT | | | | | | | | |
|---|--|-----------|-----------|---|--|---|---|--|
| A (Knickgel. Muldenkipper / Articul. Dump Truck) | | | | 86 → | | | | |
| A 35 E | VOLVO D12 | | 2007-2011 | C 37 2070/2 | W 11 102/34 WP 11 102/3 | WDK 11 102/28 WK 1080/7 x | HD 55 WH 980/3 HD 509 C 11 008 C 9004 CF 23 430/2 | HST HTF H VEN VEN SEC |
| | für / for ⁽¹⁷⁴⁾ between 51791&51791XE Serie / Series ⁽⁶³⁾ SN 10001-11240 | | | | W 11 102/35 | | HD 7007 | H |
| A 35 E FS | D12D AFE3 / AEE3 | 309 (420) | 2008-2011 | C 37 2070/2 | W 11 102/34 WP 11 102/3 | WDK 11 102/28 WK 1080/7 x | HD 55 WH 980/3 HD 509 C 11 008 C 9004 CF 23 430/2 | HST HTF H VEN VEN SEC |
| | für / for ⁽¹⁷⁴⁾ between 51791&51791XE Serie / Series ⁽⁶³⁾ SN10001-11215 | | | | W 11 102/35 | | HD 7007 | H |
| A 35 F | Volvo D13H-A / D13H-B | 329 (447) | 2011-2014 | C 36 011/2 | WP 11 102/3 | WK 1080/7 x | C 11 008 CF 23 001 | VEN SEC |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 21707133 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 15126069 Serie / Series ⁽⁶³⁾ SN 320001->. 720001->. 820001-> | | | | W 11 102/34 | WDK 11 102/13 | HD 7007 | H |
| A 35 F FS | Volvo D13H-A / D13H-B | 329 (447) | | | | | HD 7007 | H |
| | Serie / Series ⁽⁶³⁾ SN 10001->. 50001->. 320001->. 720001->. 820001-> | | | | | | | |
| A 35 G | Volvo D13J | 333 (447) | | | | | HD 7007 | H |
| | Serie / Series ⁽⁶³⁾ SN340001->. 740001->. 840001->. 322001->. 342001-> | | | | | | | |
| A 40 | Volvo TD 122 KFE | 293 (398) | 1997-2000 | C 26 031 x C 32 1900/2 C 38 014 x | W 11 102/34 W 11 102/36 W 962 WH 980/3 WP 11 102/3 | WK 723 WK 723/6 | WH 980/3 H 61 CF 18 211 | HTF H SEC |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ Partikelfilter / Particulate filter ⁽¹⁰⁷⁷⁾ Kurbelgehäuseentlüftung / Crankcase breather ⁽²⁷⁾ | | | | | WK 1060/3 x | CU 2785 C 9004 | CA VEN |
| A 40 D | Volvo D12C 420 | | | C 37 2070/2 | W 11 102/34 WP 11 102/3 | WDK 962/1 WDK 11 102/28 WK 962/7 WK 1176 x WK 1080/7 x WK 1060/3 x | HD 55 WH 980/3 HD 509 C 11 008 C 9004 CF 23 430/2 TB 15 001 z KIT WA 940/9 | HST H H VEN VEN SEC ADR CLI |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11110217, 11115726 Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. Hauptstrom / Primary flow ⁽²¹⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 478736 Filter für: / Filter for: ⁽²⁸³⁾ Bypass. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 477556 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 20976003 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 8193841 Wasserabscheider / water separator ⁽⁸²⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11110668 Wasserabscheider / water separator ⁽⁸²⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11110683 Wasserabscheider / water separator ⁽⁸²⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 8159975 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11707525 Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11448509 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11707544 Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece. Hydraulische Tankentlüftung / Hydraulic tank breather ⁽²⁴⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11707077 Hydraulische Tankentlüftung / Hydraulic tank breather ⁽²⁴⁾ . Anzahl / Quantity ⁽³⁹⁾ 6 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11172907 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11110218 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 20424148 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 20532237 | | | | | | | |
| A 40 D | Volvo D12C ACE2 | 309 (420) | 2000 → | C 37 2070/2 | W 11 102/34 | WK 962/7 | HD 55 WH 980/3 CF 23 430/2 WA 940/9 | HST HTF SEC CLI |
| | Nebenstrom / Secondary flow ⁽⁴²⁾ Vorfilter / Prefilter ⁽⁵⁷⁾ Serie / Series ⁽⁶³⁾ SN 10001-14283. 60001-60286. 70001-70374 Kurbelgehäuseentlüftung / Crankcase breather ⁽²⁷⁾ | | | | WP 11 102/3 | WK 1060/3 x | HD 7007 C 9004 | H VEN |



VOLVO CONSTRUCTION EQUIPMENT

| A (Knickgel. Muldenkipper / Articul. Dump Truck) 86 → | | | | | | | | | |
|--|-----------------------|-----------|-----------|------------|--|-------------|--|---------------|--------------------|
| A 40 E | D16A 520 | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11110532 | | | | C 36 011/2 | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. Hauptstrom / Primary flow ⁽²¹⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 478736 | | | | | | W 11 102/34 | | | |
| Filter für: / Filter for: ⁽²⁸³⁾ Bypass. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 477556 | | | | | | WP 11 102/3 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 20976003 | | | | | | | | WDK 11 102/28 | |
| Wasserabscheider / water separator ⁽⁸²⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11110683 | | | | | | | | WK 1080/7 x | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11707525 | | | | | | | | | HD 55 HST |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11448509 | | | | | | | | | WH 980/3 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11707544 | | | | | | | | | HD 509 H |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. Hydraulische Tankentlüftung / Hydraulic tank breather ⁽²⁴⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11707077 | | | | | | | | | C 11 008 VEN |
| Anzahl / Quantity ⁽³⁹⁾ 5 ST / Piece. Hydraulische Tankentlüftung / Hydraulic tank breather ⁽²⁴⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11172907 | | | | | | | | | C 9004 VEN |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11110533 | | | | | | | | | CF 23 001 SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 20424148 | | | | | | | | | TB 15 001 z KT ADR |
| A 40 E | VOLVO D16E | 350 (476) | 2007-2011 | C 36 011/2 | | W 11 102/34 | | WDK 11 102/13 | CF 23 001 SEC |
| Nebenstrom / Secondary flow ⁽⁴²⁾ | | | | | | WP 11 102/3 | | | |
| Wasserabscheider / water separator ⁽⁸²⁾ | | | | | | | | WK 1080/7 x | |
| Serie / Series ⁽⁶³⁾ SN 11001-13879 | | | | | | | | | HD 7007 H |
| A 40 E FS | D16E ABE3 / AAE3 | 346 (463) | 2006 → | C 36 011/2 | | W 11 102/34 | | WK 1080/7 x | WH 980/3 H |
| | | | | | | WP 11 102/3 | | | C 9004 VEN |
| | | | | | | | | | CF 23 001 SEC |
| | | | | | | | | | HD 7007 H |
| A 40 F | Volvo D16H-A / D16H-B | 350 (476) | | C 36 011/2 | | W 11 102/34 | | WDK 11 102/13 | CF 23 001 SEC |
| Nebenstrom / Secondary flow ⁽⁴²⁾ | | | | | | WP 11 102/3 | | | |
| Wasserabscheider / water separator ⁽⁸²⁾ | | | | | | | | WK 1080/7 x | |
| Serie / Series ⁽⁶³⁾ SN 320001->. 720001->. 820001-> | | | | | | | | | HD 7007 H |
| A 40 F FS | Volvo D16H-A / D16H-B | 350 (476) | | C 36 011/2 | | | | P 1244 x | HD 55 HST |
| | | | | | | | | WK 1080/7 x | |
| Serie / Series ⁽⁶³⁾ SN11001->. 51001->. 320001->. 720001->. 820001-> | | | | | | | | | HD 7007 H |
| A 40 G | Volvo D13J | 348 (469) | | | | | | | HD 7007 H |
| Serie / Series ⁽⁶³⁾ SN 322001->. 342001->. 340001->. 740001->. 840001-> | | | | | | | | | |
| A 40 G-FS | VOLVO D160J | | | C 36 011/2 | | W 11 102/34 | | WDK 11 102/13 | CF 23 001 SEC |
| für / for ⁽¹⁷⁴⁾ between 51791&51791XE | | | | | | WP 11 102/3 | | WK 1080/7 x | |
| Serie / Series ⁽⁶³⁾ SN 340001->. 740001->. 840001-> | | | | | | W 11 102/35 | | | HD 7007 H |
| A 45 G | Volvo D16J | 350 (469) | | | | | | | HD 7007 H |
| Serie / Series ⁽⁶³⁾ SN 322001->. 342001-> | | | | | | | | | |
| A 45 G FS | Volvo D16J | 350 (469) | | | | | | | HD 7007 H |
| Serie / Series ⁽⁶³⁾ SN 322001->. 342001-> | | | | | | | | | |
| A 60 H | Volvo D16J | 470 (630) | | | | | | | HD 7007 H |
| Serie / Series ⁽⁶³⁾ SN320001->. 340001-> | | | | | | | | | |
| ABG (Kettenfertiger / Asphalt Paver) 14 → | | | | | | | | | |
| TITAN 2820 | Deutz BF4M2011 | 60 (82) | 2014 → | C 16 400 | | W 712/4 | | | CF 400 SEC |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | | HD 725 H |
| BM (Knickgel. Muldenkipper / Articul. Dump Truck) 65 → | | | | | | | | | |
| 1524 | | | | | | H 943/2 t | | P 707 | |
| | | | | | | | | P 707 x | |
| 200 | | | | | | H 804 x | | | |
| 210 | | | | | | H 804 x | | | |
| 230 Viktor | | | | | | PF 1155 n | | P 923/1 x | |
| 24 | | | | | | PF 1155 n | | P 923/1 x | |
| 25 | | | | | | PF 1155 n | | P 923/1 x | |
| 308 | TD 100 | | | C 24 650/1 | | W 950/1 | | WK 723 | CF 1300 SEC |
| 320 | | | | | | H 820/3 x | | | |
| 35 | 1053/1054 | | | | | H 943/2 t | | P 811 | |
| 350 | Diesel 3 Zyl. | | | | | H 943/2 t | | | |
| 350 | Boxer | | | | | H 943/2 t | | P 707 | |
| | | | | | | | | P 707 x | |
| 36 | | | | | | H 1029/1 n | | P 923/1 x | |
| 36 | 1053/1054 | | | | | H 943/2 t | | P 811 | |
| 400 Buster | | | | | | H 820/3 x | | | |
| 430 | | | | | | H 820/3 x | | P 917 x | |

| VOLVO CONSTRUCTION EQUIPMENT | | | | | | | | | |
|--|------------|------------|--|------|-----------|--|----------------------------|--|------------------------------------|
| BM (Knickgel. Muldenkipper / Artic. Dump Truck) | | | | 65 → | | | | | |
| 470 Bison | 1114 | | | | H 943/2 t | | | | |
| 55 | 1053/1054 | | | | H 943/2 t | | P 811 | | |
| 600 | | | | | W 940/1 | | | | |
| 631 | | | | | W 940/1 | | P 707 P 707 x | | |
| 650 | | | | | W 940/1 | | P 707 P 707 x | | |
| 800 | | | | | W 950/1 | | P 707 P 707 x | | |
| teilweise/oder / partly/or ⁽⁵³⁾ teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | |
| 840 | | | | | W 950/1 | | P 707 P 707 x | | |
| teilweise/oder / partly/or ⁽⁵³⁾ teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | |
| B 230 Bamse | | | | | PF 1155 n | | P 707 P 707 x | | |
| Teddy | | | | | H 804 x | | | | |
| VHK 310 | D 70 | | | | W 950/1 | | P 917 x | | |
| DR (Knickgel. Muldenkipper / Artic. Dump Truck) | | | | | | | | | |
| 631 | 1113 | | | | W 940/1 | | P 707 P 707 x | | |
| 826 | TD 50 B | C 20 325/2 | | | W 950/1 | | P 707 P 707 x | H 1075/1 x H 13 104 CF 1000 C 12 100 x CF 1200 | HTF H SEC SEC SEC |
| teilweise/oder / partly/or ⁽⁵³⁾ teilweise/oder / partly/or ⁽⁵³⁾ | | C 23 440/1 | | | | | | | |
| 826 | TD 60 A | C 20 325/2 | | | W 950/1 | | WK 723 | H 1075/1 x H 13 104 CF 1000 C 12 100 x CF 1200 | HTF H SEC SEC SEC |
| teilweise/oder / partly/or ⁽⁵³⁾ teilweise/oder / partly/or ⁽⁵³⁾ | | C 23 440/1 | | | | | | | |
| 860 | | | | | W 950/1 | | P 707 P 707 x | H 1075/1 x | HTF |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 73516072 | | | | | | | | H 12 009 x | H |
| 860 S | D 50 A | C 24 650/1 | | | W 950/1 | | P 707 P 707 x WK 723 | H 1075/1 x H 13 104 CF 1300 | HTF H SEC |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | |
| 860 T, TL, TC | TD 60 A | C 20 325/2 | | | W 950/1 | | WK 723 | H 1075/1 x H 13 104 CF 1000 C 12 100 x CF 1200 H 12 009 x | HTF H SEC SEC SEC H |
| teilweise/oder / partly/or ⁽⁵³⁾ teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 73516072 | | C 23 440/1 | | | | | | | |
| 860 T, TL, TC | TD 50 B | C 20 325/2 | | | W 950/1 | | P 707 P 707 x | H 1075/1 x H 13 104 CF 1000 C 12 100 x CF 1200 H 12 009 x | HTF H SEC SEC SEC H |
| teilweise/oder / partly/or ⁽⁵³⁾ teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 73516072 | | C 23 440/1 | | | | | | | |
| 861 | TD 50 B | C 20 325/2 | | | W 950/1 | | P 707 P 707 x | H 1075/1 x H 13 104 CF 1000 C 12 100 x CF 1200 | HTF H SEC SEC SEC |
| teilweise/oder / partly/or ⁽⁵³⁾ teilweise/oder / partly/or ⁽⁵³⁾ | | C 23 440/1 | | | | | | | |
| 861 | TD 60 A | C 20 325/2 | | | W 950/1 | | WK 723 | H 1075/1 x H 13 104 CF 1000 C 12 100 x CF 1200 | HTF H SEC SEC SEC |
| teilweise/oder / partly/or ⁽⁵³⁾ teilweise/oder / partly/or ⁽⁵³⁾ | | C 23 440/1 | | | | | | | |
| EC / ECR (Kettenbagger / Crawler Excavators) | | | | 96 → | | | | | |
| EC 14 CC | Mitsubishi | C 934 x | | | W 610/3 | | P 4002 | W 940/51 | H |



VOLVO CONSTRUCTION EQUIPMENT

| EC / ECR (Kettenbagger / Crawler Excavators) | | | | 96 → | | | | | |
|--|--|-----------|-----------|------|----------------------------|------------------------------|--------------------------------------|--|------------------------|
| EC 14 Sirius Plus | Mitsubishi L3E | | | | C 934 x | W 610/3 | P 4002 | W 940/51 | H |
| EC 20 XT/XTV | Mitsu. L3E2-63ESA o. L3E-W263E | | | | C 946/2 | W 610/3 | P 4003 | WD 10 018 | H |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 16631866 | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11715849 | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11715846 | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11804178 | | | | | | | | |
| EC 210 CL | | | | | C 24 904/2 | W 962 | WK 1080/7 x WDK 962/1 | HD 5007 C 9004 CF 14 145/2 | H VEN SEC |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11110175 | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 3831236 | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11110683 | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 20805349 | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 14532686 | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11172907 | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11110176 | | | | | | | | |
| EC 220 E (310001-, 320001-) | Volvo D6J | 129 (175) | 2016-2018 | | C 24 904/2 | W 962 | WK 1080/7 x WDK 962/1 | C 6006 CF 14 145/2 | VEN SEC |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 3831236 | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 20805349 | | | | | | | | |
| EC 200 B | Volvo D6E | 123 (167) | 2011-2016 | | C 24 904/2 | W 962 | WK 1080/7 x WDK 962/1 | HD 15 174 x C 6006 C 9004 CF 14 145/2 | H VEN VEN SEC |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 3831236 | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 20805349 | | | | | | | | |
| EC 200 D (230001-, 280001-) | Volvo D5E | 115 (156) | 2019 → | | C 24 904/2 | W 962 | WK 1080/7 x WDK 962/1 | C 6006 C 9004 CF 14 145/2 | VEN VEN SEC |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 3831236 | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 20805349 | | | | | | | | |
| EC 210 D | Volvo D5E | 115 (156) | 2019 → | | C 24 904/2 | W 962 | WK 1080/7 x WDK 962/1 | C 6006 C 9004 CF 14 145/2 | VEN VEN SEC |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 3831236 | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 20805349 | | | | | | | | |
| EC 220 DL | Volvo D6H | | | | C 24 904/2 | W 962 | WK 1080/7 x WK 723 | HD 5007 C 9004 CF 14 145/2 | H VEN SEC |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11110175 | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 3831236 | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11110683 | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11706667 | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 14532686 | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11172907 | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11110176 | | | | | | | | |
| EC 350 D | Volvo D8K | | | | C 32 1700/2 C 32 1700/3 | W 962 W 962/2 W 962/47 | WDK 962/1 WK 1080/7 x WK 962/7 | CF 18 190/2 | SEC |
| EC 350 E | Volvo D13J | 229 (311) | 2019-2021 | | C 32 1700/3 | WP 11 102/3 W 11 102/34 | WK 1080/7 x WDK 11 102/13 | C 9004 CF 18 190/2 | VEN SEC |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11033996 | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 21707132 | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 21707133 | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 15126069 | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11033997 | | | | | | | | |
| EC 15 XT | L3E2-64ESA | | | | C 946/2 | W 610/3 | P 4003 | WD 10 018 | H |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 16631866 | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11715849 | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11715846 | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11804178 | | | | | | | | |



VOLVO CONSTRUCTION EQUIPMENT

| EC / ECR (Kettenbagger / Crawler Excavators) | | 96 → | | | | | | | |
|---|-----------|-----------|-----------|------------|-------|--|-------------|-------------|-----|
| EC 160 D/180 D | Volvo D4H | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 11110283 | | | C 19 460/2 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 3831236 | | | | W 962 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 11110683 | | | | | | WK 1080/7 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 20805349 | | | | | | WDK 962/1 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 14532686 | | | | | | | HD 5007 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 11172907 | | | | | | | C 9004 | VEN |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 11110284 | | | | | | | CF 1141/2 | SEC |
| EC 160D NL | Volvo D4H | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 11110283 | | | C 19 460/2 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 3831236 | | | | W 962 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 11110683 | | | | | | WK 1080/7 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 20805349 | | | | | | WDK 962/1 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 14532686 | | | | | | | HD 5007 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 11172907 | | | | | | | C 9004 | VEN |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 11110284 | | | | | | | CF 1141/2 | SEC |
| EC 140D | Volvo D4H | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 11110283 | | | C 19 460/2 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 3831236 | | | | W 962 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 11110683 | | | | | | WK 1080/7 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 20805349 | | | | | | WDK 962/1 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 14532686 | | | | | | | HD 5007 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 11172907 | | | | | | | C 9004 | VEN |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 11110284 | | | | | | | CF 1141/2 | SEC |
| EC 210 CLR/CN/CNC | Volvo D6E | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 11110175 | | | C 24 904/2 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 3831236 | | | | W 962 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 11110683 | | | | | | WK 1080/7 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 20805349 | | | | | | WDK 962/1 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 14532686 | | | | | | | HD 5007 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 11172907 | | | | | | | C 9004 | VEN |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 11110176 | | | | | | | CF 14 145/2 | SEC |
| EC 220 D | Volvo D6H | 128 (174) | 2012-2016 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 11110175 | | | C 24 904/2 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 3831236 | | | | W 962 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 11110683 | | | | | | WK 1080/7 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 11706667 | | | | | | WK 723 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 14532686 | | | | | | | HD 5007 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 11172907 | | | | | | | C 9004 | VEN |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 11110176 | | | | | | | CF 14 145/2 | SEC |
| EC 235 C | Volvo D6E | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 11110175 | | | C 24 904/2 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 3831236 | | | | W 962 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 11110683 | | | | | | WK 1080/7 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 20805349 | | | | | | WDK 962/1 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 14532686 | | | | | | | HD 5007 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 11172907 | | | | | | | C 9004 | VEN |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 11110176 | | | | | | | CF 14 145/2 | SEC |
| EC 240 CL/CLR/CNL/C | Volvo D7E | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 3831236 | | | | W 962 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 11110683 | | | | | | WK 1080/7 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 20805349 | | | | | | WDK 962/1 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 14532686 | | | | | | | HD 5007 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 11172907 | | | | | | | C 9004 | VEN |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 11110023 | | | | | | | CF 15 116/2 | SEC |



VOLVO CONSTRUCTION EQUIPMENT

| EC / ECR (Kettenbagger / Crawler Excavators) | | 96 → | | | | | | | |
|--|---|-----------|-----------|-------------|---|--|---|--|--------------------------|
| EC 250 DL/DLR/DNL | Volvo DH8 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 3831236 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11110683 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 20805349 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 14532686 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11172907 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11110023 | | | | W 962 | | WK 1080/7 x WDK 962/1 | HD 5007 C 9004 CF 15 116/2 | H VEN SEC |
| EC 250 E (310001-, 320001-) | Volvo D8J für OE-Nummer / use for OE no. ⁽¹³¹⁾ 3831236 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 20805349 | 160 (218) | 2015-2018 | C 29 1420/2 | | | WK 1080/7 x WDK 962/1 | C 6006 C 9004 CF 15 116/2 | VEN VEN SEC |
| EC 300 DL/DLR/DNL | Volvo D8H für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11110022 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 3831236 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11110683 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 20805349 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 14532686 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11172907 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11110023 | 169 (230) | 2011-2015 | C 29 1420/2 | W 962 | | WK 1080/7 x WDK 962/1 | HD 5007 C 9004 CF 15 116/2 | H VEN SEC |
| EC 300 E | Volvo D8J für OE-Nummer / use for OE no. ⁽¹³¹⁾ 3831236 Wasserabscheider / water separator ⁽⁸²⁾ | 160 (218) | 2015-2018 | C 29 1420/2 | W 962 | | WDK 962/1 WK 962/7 WK 1080/7 x | C 9004 CF 15 116/2 | VEN SEC |
| EC 360B | D12D für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11033996 Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. Hauptstrom / Primary flow ⁽²¹⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 478736 Filter für: / Filter for: ⁽²⁸³⁾ Bypass. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 477556 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 14514238 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 20976003 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 8193841 Wasserabscheider / water separator ⁽⁸²⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11110668 Wasserabscheider / water separator ⁽⁸²⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11110683 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 103061460 Hydraulische Tankentlüftung / Hydraulic tank breather ⁽²⁴⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11172907 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11033997 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 20532237 | | | C 32 1700/3 | W 11 102/34 WP 11 102/3 | | PU 911 WDK 11 102/28 WK 962/7 WK 1176 x WK 1080/7 x | HD 47 C 9004 CF 18 190/2 WA 940/9 | HST VEN SEC CLI |
| EC 360C | D12D für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11033996 Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. Hauptstrom / Primary flow ⁽²¹⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 478736 Hauptstrom / Primary flow ⁽²¹⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 477556 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 20976003 Wasserabscheider / water separator ⁽⁸²⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11110683 Hydraulische Tankentlüftung / Hydraulic tank breather ⁽²⁴⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11172907 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11033997 | | | C 32 1700/3 | W 11 102/34 WP 11 102/3 | | WDK 11 102/28 WK 1080/7 x | C 9004 CF 18 190/2 | VEN SEC |
| EC 360C NL | D12D ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 110001-, 140001→ ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 110001-, 140001→ ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 115001-, 145001→ | | | C 32 1700/2 | W 11 102/34 WP 11 102/3 WP 11 102/3 | | WDK 11 102/28 WDK 11 102/13 WK 1080/7 x | CF 18 190/2 WA 940/9 | SEC CLI |
| EC 360C LD | D12D | | | C 32 1700/2 | W 11 102/34 WP 11 102/3 | | WDK 11 102/28 WK 1080/7 x | CF 18 190/2 | SEC |
| EC 360C L | D12D ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 110001-115000, 140001-145000→ | | | C 32 1700/2 | W 11 102/34 WP 11 102/3 | | WDK 11 102/28 WK 1080/7 x WDK 11 102/13 | CF 18 190/2 WA 940/9 | SEC CLI |
| EC 305C L | D7E EAE3 | | | C 29 1420/2 | W 962 | | WDK 962/1 WK 1080/7 x | C 6006 CF 15 116/2 | VEN SEC |
| EC 290C LR / NL | D7E | | | C 29 1420/2 | W 962 | | WDK 962/1 WK 1080/7 x | C 6006 CF 15 116/2 | VEN SEC |
| EC 240C LD / LR / NL | D7E EBE3 | | | C 29 1420/2 | W 962 | | WDK 962/1 WK 1080/7 x | C 6006 CF 15 116/2 | VEN SEC |

| VOLVO CONSTRUCTION EQUIPMENT | | | | | | | | | |
|--|---|-----------|-----------|-------------|----------------------------|---|-------------|-----|--|
| EC / ECR (Kettenbagger / Crawler Excavators) | | | | 96 → | | | | | |
| EC 235C LD / NL | D6E EGE3 | | | C 24 904/2 | W 962 | WDK 962/1 | C 6006 | VEN | |
| | | | | | | WK 1080/7 x | CF 14 145/2 | SEC | |
| ECR 235 E (310001-) | Volvo D6J | 129 (175) | 2016-2018 | C 19 460/2 | | WK 1080/7 x | C 6006 | VEN | |
| | | | | | | | C 9004 | VEN | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 3831236 | | | | W 962 | | CF 1141/2 | SEC | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 20805349 | | | | | WDK 962/1 | | | |
| EC 180 C L | D6E EAE3 | | | C 19 460/2 | W 962 | WDK 962/1 | C 6006 | VEN | |
| | | | | | | WK 1080/7 x | CF 1141/2 | SEC | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 14532686 | | | | | | HD 5007 | H | |
| EC 330C | VOLVO D12D | | | C 32 1700/3 | W 11 102/34 WP 11 102/3 | WDK 11 102/13 WDK 11 102/28 WK 1080/7 x | C 9004 | VEN | |
| EC 180 B LC | D6D EHE2 | | | C 19 460/2 | HU 945/3 x | PU 815 x WK 1176 x | W 935/1 | H | |
| | ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 12001 → | | | | | | CF 1141/2 | SEC | |
| | ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 12001 → | | | | | | HD 47 | HST | |
| | ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 12001 → | | | | | | HD 15 174 x | H | |
| | ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 1001 → . bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ → 12000 | | | | | | C 6006 | VEN | |
| | | | | | | | WA 940/9 | CLI | |
| EC 160 C NL | D6E EAE3 | | | C 19 460/2 | W 962 | WDK 962/1 | C 6006 | VEN | |
| | | | | | | WK 1080/7 x | CF 1141/2 | SEC | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 14532686 | | | | | | HD 5007 | H | |
| EC 15 XR | L3E2-63ESA | 11 (15) | 2000-2003 | C 946/2 | W 610/3 W 610/6 | | WD 10 018 | H | |
| EC 160 CL | D6E EAE3 | | | C 19 460/2 | W 962 | WDK 962/1 | C 6006 | VEN | |
| | | | | | | WK 1080/7 x | CF 1141/2 | SEC | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 14532686 | | | | | | HD 5007 | H | |
| EC 160 B NLC | D6D EBE2 | | | C 19 460/2 | HU 945/3 x | PU 815 x WK 1176 x WK 940/19 | CF 1141/2 | SEC | |
| | | | | | | | WA 940/9 | CLI | |
| ECR 235 CL | D6E EAE3 | | | C 19 460/2 | W 962 | WDK 962/1 | CF 1141/2 | SEC | |
| | | | | | | WK 1080/7 x | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 14532686 | | | | | | HD 5007 | H | |
| ECR 145 CL | D4E EAE3 | | | C 17 337/2 | W 962 | WDK 962/1 | CF 990/2 | SEC | |
| | | | | | | WK 1080/7 x | | | |
| EC 140C L / LM | Volvo D4D | 69 (91) | | C 19 460/2 | HD 13 008 W 962 | WDK 962/1 | C 6006 | VEN | |
| | | | | | | WK 1080/7 x | CF 1141/2 | SEC | |
| ECR 48 C | S/N - 5175 | | | C 1196/2 | W 87 | WK 818/80 | CF 75/2 | SEC | |
| ECR 38 | D1.6C / D1.6A, S/N - 11342 | | | C 1196/2 | W 87 | WK 818/80 | WH 1257/2 | H | |
| | | | | | | | CF 75/2 | SEC | |
| ECR 28 | D1.2A, S/N - 11410 | | | C 1196/2 | W 67/1 | P 45 | CF 75/2 | SEC | |
| EC 55 C | 4TNV94L-XVC6U | | | C 13 145/2 | W 9084 | WK 724/4 | CF 97/2 | SEC | |
| EC 35 C | S/N-4104 S/N 4105- | | | C 1196/2 | W 87 | WK 818/80 | CF 75/2 | SEC | |
| EC 35 | S4L2-Y163ES | | | C 1196/2 | W 610/3 W 87 | WK 818/80 | CF 75/2 | SEC | |
| EC 27 C | 3TNV88-BSVE | | | C 1196/2 | W 87 | WK 724/4 | CF 75/2 | SEC | |
| EC 20 C | Mitsubishi 3TNV76-WVE | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 16631866 | | | C 946/2 | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11713228 | | | | W 67/1 | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11713230 | | | | | P 4001 P 45 | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11804178 | | | | | | WD 10 018 | H | |
| EC 18 C | 3TNV76-WVE | | | C 946/2 | W 67/1 | P 4001 P 45 | WD 10 018 | H | |
| EC 17 C | 3TNV76-WVE | | | C 946/2 | W 67/1 | P 45 | WD 10 018 | H | |
| EC 15 C | Mitsubishi 3TNV76-WVE | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 16631866 | | | C 946/2 | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11713228 | | | | W 67/1 | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11713230 | | | | | P 45 P 4001 | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 15161823 | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11804178 | | | | | | WD 10 018 | H | |

| VOLVO CONSTRUCTION EQUIPMENT | | | | | | | | | | |
|--|--|----|------|--------|------------|--------------------|--|--------------------------|-------------|-----|
| EC / ECR (Kettenbagger / Crawler Excavators) | | | | 96 → | | | | | | |
| EC 15 C | Volvo D1.1 DCAE4 | 12 | (16) | | C 946/2 | W 67/1 | | P 4001 P 45 | CF 52/2 | SEC |
| EC 15 XTV | L3E2-64ESA | | | | C 946/2 | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 16631866 | | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11715849 | | | | | W 610/3 | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11715846 | | | | | | | P 4003 | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11804178 | | | | | | | | WD 10 018 | H |
| EC 290 C | Volvo D7E | | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 3831236 | | | | | W 962 | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11110683 | | | | | | | WK 1080/7 x WDK 962/1 | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 20805349 | | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 14532686 | | | | | | | | HD 5007 | H |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11172907 | | | | | | | | C 9004 | VEN |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11110023 | | | | | | | | CF 15 116/2 | SEC |
| EC 13 | Mitsubishi L3E | 11 | (15) | | C 946/2 | W 610/3 | | P 4001 | W 940/51 | H |
| | | | | | | | | | WD 10 018 | H |
| | | | | | | | | | CF 52/2 | SEC |
| EC 15 B | Mitsubishi L3E | 11 | (15) | | C 946/2 | | | | CF 52/2 | SEC |
| EC 14 | Mitsubishi L3E2-61ES | 14 | (19) | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11715871 | | | | C 934 x | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11715849 | | | | | W 610/3 | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11715846 | | | | | | | P 4003 | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6050013 | | | | | | | | W 940/51 | H |
| EC 15 B XR | Mitsubishi L3EC | | | | C 946/2 | W 610/3 | | | CF 52/2 | SEC |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | P 4001 | | |
| | teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | W 940/51 | H |
| | teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | WD 10 018 | H |
| EC 15B XT / XTV | Mitsu.L3E-64ESA o. L3E-W264ESA | | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 16631866 | | | | C 946/2 | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11715849 | | | | | W 610/3 | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11715846 | | | | | | | P 4003 | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11804178. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | W 940/51 | H |
| | | | | | | | | | WD 10 018 | H |
| EC 20 B | Mitsubishi L3E | 11 | (15) | | C 946/2 | | | | CF 52/2 | SEC |
| EC 20 B XT | L3E2-64ESA | | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 16631866 | | | | C 946/2 | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11715849 | | | | | W 610/3 | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11715846 | | | | | | | P 4003 | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11804178 | | | | | | | | WD 10 018 | H |
| EC 20 B XTV | L3E2-64ESA | | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 16631866 | | | | C 946/2 | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11715849 | | | | | W 610/3 | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11715846 | | | | | | | P 4003 | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11804178 | | | | | | | | WD 10 018 | H |
| EC 25 | Mitsubishi S3L2-63ES | 17 | (23) | | C 1196/2 | W 610/3 W 610/6 | | | CF 75/2 | SEC |
| EC 27 C | Volvo D1.6DCAE4 (Yanm. 3TNV88) | 24 | (33) | | C 1196/2 | W 87 | | WK 724/4 | CF 75/2 | SEC |
| EC 30 | Mitsubishi S3L2 | 18 | (23) | | C 1196/2 | W 610/3 | | | CF 75/2 | SEC |
| EC 35 | Mitsubishi S4L2 | 22 | (29) | | | W 610/3 | | | | |
| ECR 38 | Volvo D1.6 | 20 | (27) | 2004 → | | | | | WH 1257/2 | H |
| EC 50 | Perkins 104-22 | | | | C 11 103/2 | | | | | |
| EC 55 | Yanmar 4TNE94 | 53 | (72) | | | W 811/80 | | | | |
| EC 55 B / 55 B Pro | Yanmar 4TNV94L-XVC1E | 37 | (50) | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 14519261 | | | | C 13 145/2 | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 14528387 | | | | | W 811/80 | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 14536511 | | | | | | | WK 9065 WK 940/16 x | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1030-61460 | | | | | | | | HD 47 | HST |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 14519262 | | | | | | | | CF 97/2 | SEC |
| ECR 58 | Volvo D3.1 | 37 | (50) | 2004 → | C 13 145/2 | | | | CF 97/2 | SEC |

| VOLVO CONSTRUCTION EQUIPMENT | | | | | | | | | |
|---|----------------------|-----------|-----------|-------------|----------------------------|---|-------------|-----|--|
| EC / ECR (Kettenbagger / Crawler Excavators) | | | | 96 → | | | | | |
| ECR 88 | Volvo D3.4 | 42 (57) | 2004 → | C 13 145/2 | W 920/48 | WK 9065 | CF 97/2 | SEC | |
| Filter für: / Filter for: ⁽²⁸³⁾ Piloting Control Circuit Saugfilter / Suction filter ⁽¹⁸⁴⁾ | | | | | | | HD 5007 | H | |
| | | | | | | | HD 13 005 | H | |
| ECR 88 D | Volvo D2.6H-CRTEU6 | 41 (56) | 2016 → | C 13 145/2 | W 920/48 | WK 9065 | CF 97/2 | SEC | |
| Filter für: / Filter for: ⁽²⁸³⁾ Piloting Control Circuit Saugfilter / Suction filter ⁽¹⁸⁴⁾ | | | | | | | HD 5007 | H | |
| | | | | | | | HD 13 005 | H | |
| ECR 88 D (VCE00E88V) | Volvo D2.6H-CRT-EW05 | 41 (56) | 2019 → | C 13 145/2 | W 920/48 | WK 7041 WK 9065 | CF 97/2 | SEC | |
| teilweise/oder / partly/or ⁽⁵³⁾ teilweise/oder / partly/or ⁽⁵³⁾ Saugfilter / Suction filter ⁽¹⁸⁴⁾ | | | | | | | HD 13 005 | H | |
| EC 140 B | Volvo D4D EBE2 | 69 (94) | | C 19 460/2 | HU 931/6 x | PU 911 | C 6006 | VEN | |
| | | | | | | | CF 1141/2 | SEC | |
| EC 160 B | D6D EBE2 | 81 (110) | | C 19 460/2 | HU 945/3 x | | CF 1141/2 | SEC | |
| EC 160 C | Volvo D6E EBE3 | 87 (118) | | C 19 460/2 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11110283 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 3831236 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11110683 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 20805349 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 14532686 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11172907 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11110284 | | | | | W 962 | WK 1080/7 x WDK 962/1 | | | |
| | | | | | | | HD 5007 | H | |
| | | | | | | | C 9004 | VEN | |
| | | | | | | | CF 1141/2 | SEC | |
| EC 180 C | Volvo D6E EBE3 | 87 (118) | | C 19 460/2 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11110283 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 3831236 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11110683 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 20805349 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 14532686 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11172907 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11110284 | | | | | W 962 | WK 1080/7 x WDK 962/1 | | | |
| | | | | | | | HD 5007 | H | |
| | | | | | | | C 9004 | VEN | |
| | | | | | | | CF 1141/2 | SEC | |
| EC 200 | | | | C 24 904/2 | | | CF 14 145/2 | SEC | |
| EC 340 D | Volvo D13H-D | 215 (292) | 2011-2014 | C 32 1700/3 | | WDK 11 102/13 WDK 11 102/28 WK 1080/7 x | C 9004 | VEN | |
| Hinweis: / note: ⁽¹⁷³⁾ By pass Langzeitfilter / Long-life filter ⁽³⁰⁾ | | | | | WP 11 102/3 W 11 102/34 | | CF 18 190/2 | SEC | |
| EC 210 B | D6D EAE2 | 107 (145) | 2016-2018 | C 24 904/2 | HU 945/3 x | PU 815 x | HD 15 174 x | H | |
| | | | | | | | C 6006 | VEN | |
| | | | | | | | CF 14 145/2 | SEC | |
| EC 210 C | Volvo D6E EFE3 | 110 (150) | | C 19 460/2 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11110283 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 3831236 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11110683 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 20805349 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 14532686 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11172907 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11110284 | | | | | W 962 | WK 1080/7 x WDK 962/1 | | | |
| | | | | | | | HD 5007 | H | |
| | | | | | | | C 9004 | VEN | |
| | | | | | | | CF 1141/2 | SEC | |
| EC 380 EL | Volvo D13J | 226 (307) | 2015-2018 | C 32 1700/3 | WP 11 102/3 | WDK 11 102/13 WDK 11 102/28 WK 1080/7 x | C 9004 | VEN | |
| Langzeitfilter / Long-life filter ⁽³⁰⁾ | | | | | W 11 102/34 | | CF 18 190/2 | SEC | |
| EC 230 B | TD 61 GE | | 1998-2000 | C 24 904/2 | | | CF 14 145/2 | SEC | |
| ECR 235 C | Volvo D6E EAE3 | 123 (167) | 2007-2014 | C 19 460/2 | W 962 | WDK 962/1 WK 1080/7 x | C 6006 | VEN | |
| | | | | | | | CF 1141/2 | SEC | |
| EC 750 E | Volvo D16J | 374 (508) | 2016-2018 | | W 11 102/34 WP 11 102/3 | WDK 11 102/13 WDK 11 102/28 WK 1080/7 x | | | |
| EC 240 B | D7D EBE2 | 125 (170) | | C 29 1420/2 | | WK 930/5 | HD 15 174 x | H | |
| | | | | | | | W 962 | H | |
| | | | | | | | C 6006 | VEN | |
| | | | | | | | CF 15 116/2 | SEC | |
| einige Modelle / some models ⁽⁷⁹⁾ | | | | | C 28 950 x | | | | |

| VOLVO CONSTRUCTION EQUIPMENT | | | | | | | | | | |
|--|--|-----|-------|-----------|-------------|----------------------------|--|---|---|-----------------------------|
| EC / ECR (Kettenbagger / Crawler Excavators) | | | | 96 → | | | | | | |
| EC 250 D | Tier 4i (Stage IIIB) Volvo D8H | 151 | (205) | | C 29 1420/2 | W 962 | | WK 1080/7 x | C 6006 C 9004 CF 15 116/2 | VEN VEN SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 20805349 | | | | | | | | WDK 962/1 | | |
| EC 280 | Nebenstrom / Secondary flow ⁽⁴²⁾ | | | | | W 11 102/36 WP 11 102/3 | | WK 1060/3 x | | |
| EC 290 B | D7D EAE2 | 143 | (194) | | C 29 1420/2 | | | WK 930/5 | HD 15 174 x W 962 C 6006 CF 15 116/2 WA 940/9 | H H VEN SEC CLI |
| EC 480 E L | Volvo D13J | 278 | (373) | 2015-2018 | C 32 1900/2 | W 11 102/34 WP 11 102/3 | | WDK 11 102/13 WDK 11 102/28 WK 1080/7 x | C 9004 CF 18 211 | VEN SEC |
| EC 330 B | D12C EBE2 | 184 | (250) | | C 32 1700/2 | W 11 102/34 WP 11 102/3 | | WK 962/7 | CF 18 190/2 | SEC |
| EC 340 | Volvo TD103KAE | | | | | W 11 102/36 WP 11 102/3 | | WK 1060/3 x | CF 15 116/2 | SEC |
| EC 360 B | Volvo D12D | 184 | (250) | | C 32 1700/2 | W 11 102/34 WP 11 102/3 | | WDK 962/1 WK 962/7 | CF 18 190/2 | SEC |
| EC 360 C | D12D | 184 | (250) | 2004-2007 | C 32 1700/3 | | | WDK 11 102/13 | | |
| EC 380 D | Volvo D13H-D | 215 | (292) | 2012 → | C 32 1700/3 | W 11 102/34 WP 11 102/3 | | WDK 11 102/13 WK 1080/7 x | CF 18 190/2 | SEC |
| EC 390 | Volvo TD103KAE | | | | | W 11 102/36 WP 11 102/3 | | WK 1060/3 x | CF 15 116/2 | SEC |
| EC 450 | Volvo TD122KKE | | | | | W 11 102/36 WP 11 102/3 | | | | |
| EC 460 B | D12C EAE2 | 228 | (310) | | C 32 1900/2 | W 11 102/34 WP 11 102/3 | | WK 962/7 | CF 18 190/2 CF 18 211 | SEC SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 20805349 | | | | | | | | WDK 962/1 | | |
| EC 460 B | Wasserabscheider / water separator ⁽⁸²⁾ | | | | C 24 719 | WP 12 300 | | WK 731 | C 1281 WA 940/1 | SEC CLI |
| EC 460 CL | Volvo D12D EAE3 | 245 | (333) | 2007-2011 | C 32 1900/2 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11033998 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 477556 | | | | | | WP 11 102/3 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 478736 | | | | | | W 11 102/34 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11110683 | | | | | | | | WK 1080/7 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 20976003 | | | | | | | | WDK 11 102/28 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 14532686 | | | | | | | | | HD 5007 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11172907 | | | | | | | | | C 9004 | VEN |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11033999 | | | | | | | | | CF 18 211 | SEC |
| EC 650 B | Nebenstrom / Secondary flow ⁽⁴²⁾ | | | | | W 11 102/36 WP 11 102/3 | | | | |
| EC 700 B | Volvo D16E EAE3 | 346 | (470) | | C 36 011/2 | | | | CF 23 001 | SEC |
| EC 700 C/CL | Volvo D16E EAE3 | 346 | (470) | 2006 → | C 36 011/2 | | | | CF 23 001 | SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 477556 | | | | | | WP 11 102/3 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 478736 | | | | | | W 11 102/34 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11110683 | | | | | | | | WK 1080/7 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 14532686 | | | | | | | | | HD 5007 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11172907 | | | | | | | | | C 9004 | VEN |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 20532237 | | | | | | | | | WA 940/9 | CLI |
| EW (Mobilbagger / Wheeled Excavators) | | | | 96 → | | | | | | |
| EW 60 E | Volvo D2.6 CRT-EU3 | 45 | (61) | 2016 → | C 13 145/2 | W 920/48 | | WK 9065 | HD 5007 CF 97/2 | H SEC |
| EW 55 B | Volvo D3.1 | 38 | (52) | | C 13 145/2 | | | | CF 97/2 | SEC |
| EW 140 B | D5D EBE2 | 92 | (125) | 2004-2007 | C 21 630/4 | | | | CF 1140/2 | SEC |
| EW 140 C | Volvo D5E EAE3 | 100 | (136) | | | | | | C 6006 | VEN |

| VOLVO CONSTRUCTION EQUIPMENT | | | | | | | | | |
|--|----------------|-----------|-------------|------------|--|---------|--|-------------|-----------------|
| EW (Mobilbagger / Wheeled Excavators) | | | 96 → | | | | | | |
| EW 145 B Prime | VOLVO D6E | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11110283 | | | | C 19 460/2 | | | | | |
| | | | | | | W 962 | | WDK 962/1 | |
| | | | | | | | | WK 1080/7 x | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 17457469 | | | | | | W 962/8 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11110284 | | | | | | | | | CF 1141/2 SEC |
| EW 160 B | D6D EJE2 | 110 (150) | | | | | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | C 21 630/4 | | W 962 | | WK 930/5 | CF 1140/2 SEC |
| | | | | | | | | WK 1176 x | |
| EW 160 D | Volvo D6H | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11110175 | | | | C 24 904/2 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 3831236 | | | | | | W 962 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11110683 | | | | | | | | WK 1080/7 x | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 466987 | | | | | | | | WK 723 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 14532686 | | | | | | | | | HD 5007 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11172907 | | | | | | | | | C 9004 VEN |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11110176 | | | | | | | | | CF 14 145/2 SEC |
| EW 170 C | | | | | | | | | C 6006 VEN |
| EW 180 B | D6D EFE2 | 119 (162) | | | | | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | C 21 630/4 | | W 962 | | WK 940/19 | CF 1140/2 SEC |
| | | | | | | | | WK 1176 x | |
| EW 180 C | Volvo D6E ECE3 | 122 (166) | | | | | | | C 6006 VEN |
| EW 200 | | | | C 24 904/2 | | | | | |
| EW 200 B | D6D EFE2 | 119 (162) | 2005 → | | | | | | CF 1140/2 SEC |
| | | | | C 21 630/4 | | | | | |
| EW 205 D (280001-) | Volvo D6E EAE3 | 130 (177) | 2019 → | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 3831236 | | | | C 24 904/2 | | | | WK 1080/7 x | CF 14 145/2 SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 20805349 | | | | | | W 962 | | WDK 962/1 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11172907 | | | | | | | | | C 9004 VEN |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 14596399 | | | | | | | | | C 6006 VEN |
| EW 210 C | Volvo D6E EEE3 | 120 (163) | 2008 → | | | | | | C 6006 VEN |
| | | | | C 24 904/2 | | | | | CF 14 145/2 SEC |
| EW 230 B | | | | C 24 904/2 | | | | | HD 13 003 H |
| | | | | | | | | | CF 14 145/2 SEC |
| EW 230 C (120010-120055) | Volvo D6E EHE3 | 129 (175) | 2009-2015 | | | | | | C 6006 VEN |
| | | | | C 24 904/2 | | | | WK 1080/7 x | C 9004 VEN |
| | | | | | | | | | CF 14 145/2 SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 17457469 | | | | | | W 962/8 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 20805349 | | | | | | | | WDK 962/1 | |
| G (Grader / Motor Graders) | | | 06 → | | | | | | |
| 710 B | D7D GAE2 | 132 (179) | | | | | | | |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 35050, 35051, 35061 - 99999 → | | | | | | | | | HD 805 x H |
| 710/710 VHP/716 VHP | Cummins 6B 5.9 | 104 (141) | | | | | | | C 29 1420/2 |
| 720 B | D7D GBE3 | 154 (210) | | | | | | | CF 15 116/2 SEC |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 35050, 35051, 35061 - 99999 → | | | | | | | | | |
| 720/720 VHP/726 VHP | Cummins 6C 8.3 | 120 (163) | | | | | | | C 29 1420/2 |
| 726 B | D7D GDE2 | 173 (235) | | | | | | | CF 15 116/2 SEC |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 35050, 35041, 35061 - 99999 → | | | | | | | | | |
| 730 B | D7D GCE3 | 163 (221) | | | | | | | HD 805 x H |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 35050, 35051, 35061 - 99999 → | | | | | | | | | |
| 730 VHP/736 VHP | Cummins 6C 8.3 | 120 (163) | | | | | | | C 29 1420/2 |
| 740 B | D10B GAE2 | 179 (243) | | | | | | | CF 15 116/2 SEC |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 35050, 35051, 35061-99999 → | | | | | | | | WK 1060/3 x | CF 18 190/2 SEC |
| 740/740 VHP | Cummins M11 | 157 (213) | | | | | | | HD 805 x H |
| | | | | | | | | | CF 15 116/2 SEC |
| 746 B | D10B GAE2 | 179 (243) | | | | | | | C 28 950 x |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 35050, 35051, 35061 - 99999 → | | | | | | | | | C 29 1420/2 |
| 780 B | D10B GAE2 | 179 (243) | | | | | | | CF 15 116/2 SEC |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 35050, 35051, 35061 - 99999 → | | | | | | | | WK 1060/3 x | CF 18 190/2 SEC |
| 780/780 VHP | Cummins M11 | 157 (213) | | | | | | | HD 805 x H |
| | | | | | | | | | CF 15 116/2 SEC |
| 930 | Volvo D7E | 115 (156) | 2006 → | | | | | | C 32 1900/2 |
| | | | | | | | | | WH 1257/2 H |
| | | | | | | | | | CF 18 211 SEC |

| VOLVO CONSTRUCTION EQUIPMENT | | | | | | | | | | |
|-------------------------------------|--|-----------|-----------|--------------------|---|--|--------------------------------------|---------|---|------------------------------------|
| G (Grader / Motor Graders) | | | | 06 → | | | | | | |
| 940 | Volvo D7E | 160 (218) | 2006 → | C 32 1900/2 | | | | | WH 1257/2 CF 18 211 | H SEC |
| 946 | Volvo D7E | 175 (238) | 2006 → | C 32 1900/2 | | | | | WH 1257/2 CF 18 211 | H SEC |
| 960 | Volvo D7E | 175 (238) | 2006 → | C 32 1900/2 | | | | | WH 1257/2 CF 18 211 | H SEC |
| 970 | Volvo D9B | 186 (253) | | C 32 1900/2 | | | | | WH 1257/2 CF 18 211 | H SEC |
| 990 | Volvo D9B | 198 (269) | | C 32 1900/2 | | | | | WH 1257/2 CF 18 211 | H SEC |
| GM 646 | | | | C 20 325/2 | W 940/1 | | P 917 x | | H 1075/1 x H 13 104 CF 1000 | HTF H SEC |
| L (Radlader / Wheel Loaders) | | | | 85 → | | | | | | |
| L 50 H (4320011-) | Volvo D4J für OE-Nummer / use for OE no. ⁽¹³¹⁾ 3831236 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 20805349 | 87 (118) | 2016-2018 | C 19 460/2 | W 962 | | WK 1080/7 x WDK 962/1 | | CF 1141/2 | SEC |
| L 45 H (4120011-) | Volvo D4J für OE-Nummer / use for OE no. ⁽¹³¹⁾ 3831236 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 20805349 | 75 (102) | 2016-2018 | C 19 460/2 | W 962 | | WK 1080/7 x WDK 962/1 | | CF 1141/2 | SEC |
| L 30 GS | Volvo D3.3 HCRT-EU2 Entlüftung / Belüftung / Breather ⁽²⁴⁸⁾ | 55 (75) | 2017 → | C 17 337/2 | W 920/48 | | WK 9065 | | HD 8003 CF 990/2 C 9004 | H SEC VEN |
| L 110 E | D7D LBE2 | 114 (155) | 2002 → | C 29 1420/2 | W 962 | | WK 1176 x WK 930/5 | | HD 13 007 WH 1257/2 C 11 008 C 9004 CF 15 116/2 WA 940/9 | H H VEN VEN SEC CLI |
| L 110 E | D7 ELBE 3 | | | C 29 1420/2 | W 962 | | WDK 962/1 WK 1080/7 x | | HD 13 007 WH 1257/2 C 11 008 C 9004 CF 15 116/2 | H H VEN VEN SEC |
| L 110 H | Volvo D8J | 191 (260) | 2014-2018 | C 29 1420/2 | HU 13 125/3 x HU 1390 x | | PU 1058 x WK 1080/7 x | | CF 15 116/2 | SEC |
| L 110 F | Volvo D7 ELBE 3 | | 2007-2011 | C 29 1420/2 | W 962 | | P 1244 x WDK 962/1 WK 1080/7 x | | HD 13 007 WH 1257/2 C 11 008 C 9004 CF 15 116/2 | H H VEN VEN SEC |
| L 110 G | Volvo D8H (Tier 4i) | 191 (260) | | C 29 1420/2 | HU 13 125/3 x HU 1390 x | | PU 1058 x WK 1080/7 x | | C 11 008 CF 15 116/2 | VEN SEC |
| L 120 H | Volvo D8J | 203 (276) | 2014-2018 | C 29 1420/2 | HU 13 125/3 x HU 1390 x | | PU 1058 x WK 1080/7 x | | CF 15 116/2 | SEC |
| L 120 | TD 101 G | | | C 24 650/1 | W 11 102/36 | | WK 723 | | H 13 104 H 61 WH 980 CF 1300 | H H H SEC |
| | teilweise/oder / partly/or ⁽⁵³⁾ Nebenstrom / Secondary flow ⁽⁴²⁾ , teilweise/oder / partly/or ⁽⁵³⁾ | | | 01/92 → C 30 850/6 | WP 11 102/3 | | | 01/92 → | CF 1600 | SEC |
| L 120 C | TD 73 KDE | 148 (201) | 1995-2000 | C 24 650/1 | | | | | H 61 WH 980 | H H |
| L 120 D | TD 33 KDE | 153 (208) | 2000-2002 | C 29 1420/2 | W 11 102/34 W 11 102/36 WP 11 102/3 | | WK 1060/3 x WK 1176 x WK 723 | | HD 13 007 WH 980/3 C 11 008 C 9004 CF 15 116/2 | H H VEN VEN SEC |

| VOLVO CONSTRUCTION EQUIPMENT | | | | | | | | | |
|---|---------------------|-----------|-----------|-------------|----------------------------|---|---|------------------------------------|--|
| L (Radlader / Wheel Loaders) 85 → | | | | | | | | | |
| L 120 E | D7D LAE2 | 121 (165) | 2002 → | C 29 1420/2 | W 962 | WK 1176 x WK 930/5 | HD 13 007 WH 1257/2 C 11 008 C 9004 CF 15 116/2 WA 940/9 | H H VEN VEN SEC CLI | |
| L 120 E | D7 ELAE 3 | | | C 29 1420/2 | W 962/8 | WDK 962/1 WK 1080/7 x | HD 13 007 WH 1257/2 C 11 008 C 9004 CF 15 116/2 WA 940/9 | H H VEN VEN SEC CLI | |
| L 120 F | Volvo D7E LA E3 | 180 (245) | 2007-2011 | C 29 1420/2 | W 962 | P 1244 x WDK 962/1 WK 1080/7 x | HD 13 007 WH 1257/2 C 11 008 C 9004 CF 15 116/2 | H H VEN VEN SEC | |
| L 120 G | Volvo D8H (Tier 4i) | 201 (273) | 2012-2014 | C 29 1420/2 | HU 1390 x | PU 1058 x WK 1080/7 x | WH 1257/2 C 11 008 CF 15 116/2 | H VEN SEC | |
| L 120 G Z | Volvo D7 Tier 3 | | | C 29 1420/2 | W 962 | WDK 962/1 WK 1080/7 x | WH 1257/2 C 11 008 C 9004 CF 15 116/2 | H VEN VEN SEC | |
| L 140 | | | | C 28 950 x | | | | | |
| L 150 C | TD 103 KCE | 180 (245) | 1995-2000 | C 32 1700/2 | | WK 1060/3 x | WH 980 CF 18 190/2 | H SEC | |
| L 150 D | TD 103 KCE | 189 (257) | 2000-2002 | C 32 1700/2 | | WK 1060/3 x | HD 13 003 WH 980 CF 18 190/2 | H H SEC | |
| L 150 E | D10B | 200 (272) | 2002 → | C 32 1900/2 | W 962/2 | WK 1060/3 x | HD 13 003 WH 1257/2 CF 18 211 HD 7007 | H H SEC H | |
| Serie / Series ⁽⁶³⁾ SN 10002-63000. 6001-8000. 8001-10000. 63001-80000 | | | | | | | | | |
| L 150 E | D9 ALBE 2 | | | C 32 1900/2 | W 11 102/34 WP 11 102/3 | WDK 11 102/13 WK 1176 x WK 1080/7 x WK 1060/3 x | HD 13 003 WH 1257/2 C 11 008 C 9004 CF 18 211 WA 940/9 | H H VEN VEN SEC CLI | |
| Serie / Series ⁽⁶³⁾ -11250 Serie / Series ⁽⁶³⁾ 33516 | | | | | | | | | |
| L 150 E (6001-8000, 63001-80000) | Volvo D10 BLAE 2 | | | C 32 1900/2 | W 11 102/34 WP 11 102/3 | WK 1060/3 x WK 1176 x WK 962/7 | HD 13 003 WH 1257/2 C 11 008 C 9004 CF 18 211 | H H VEN VEN SEC | |
| L 150 E | Volvo D12 DLDE3 | 212 (288) | | C 32 1900/2 | W 11 102/34 | WDK 11 102/13 WK 1176 x | HD 13 003 WH 1257/2 C 11 008 C 9004 CF 18 211 WA 940/9 | H H VEN VEN SEC CLI | |
| Nebenstrom / Secondary flow ⁽⁴²⁾ | | | | | WP 11 102/3 | | | | |
| L 150 F | D12D LD E3 | | | C 32 1900/2 | W 11 102/34 | P 1244 x WDK 11 102/13 WDK 11 102/28 WK 1080/7 x | WH 1257/2 C 11 008 C 9004 CF 18 211 | H VEN VEN SEC | |
| Nebenstrom / Secondary flow ⁽⁴²⁾ Wasserabscheider / water separator ⁽⁸²⁾ | | | | | WP 11 102/3 | | | | |



VOLVO CONSTRUCTION EQUIPMENT

| L (Radlader / Wheel Loaders) | | 85 → | | | | | | | | | | |
|--|-----------------------|-----------|-----------|-------------|-------------|-------------|--|---------------|--|-------------|-----------|-----|
| L 150 F | Volvo D12 D340 | 210 (286) | 2007-2011 | C 32 1900/2 | | WP 11 102/3 | | WDK 11 102/28 | | WH 1257/2 | H | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11033998 | | | | | | | | WK 1080/7 x | | HD 13 003 | H | |
| Filter für: / Filter for: ⁽²⁸³⁾ Bypass. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 477556 | | | | | | W 962 | | | | C 9004 | VEN | |
| Hauptstrom / Primary flow ⁽²¹⁾ . Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 3831236 | | | | | | W 11 102/34 | | | | C 11 008 | VEN | |
| Hauptstrom / Primary flow ⁽²¹⁾ . Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 478736 | | | | | | | | | | CF 18 211 | SEC | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 20976003 | | | | | | | | | | | | |
| Wasserabscheider / water separator ⁽⁸²⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11110683 | | | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11037868 | | | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11445028 | | | | | | | | | | | | |
| Hydraulische Tankentlüftung / Hydraulic tank breather ⁽²⁴⁾ . Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11172907 | | | | | | | | | | | | |
| Hydraulische Tankentlüftung / Hydraulic tank breather ⁽²⁴⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11707077 | | | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11033999 | | | | | | | | | | | | |
| L 150 F | D12 DLBE 3 | 210 (286) | 2008 → | C 32 1900/2 | | WP 11 102/3 | | WDK 11 102/13 | | HD 13 003 | H | |
| | | | | | | | | | | C 11 008 | VEN | |
| | | | | | | | | | | C 9004 | VEN | |
| | | | | | | | | | | CF 18 211 | SEC | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | W 11 102/34 | | | | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | WK 1080/7 x | | | | |
| Getriebe / Gearbox ⁽¹⁹⁾ | | | | | | | | | | WH 1257/5 | HTF | |
| Serie / Series ⁽⁶³⁾ SN 13003-17724 | | | | | | | | | | HD 7007 | H | |
| L 150 G | Volvo D13H-E / D13H-F | 220 (299) | | | | | | | | | | |
| Serie / Series ⁽⁶³⁾ SN 18501->. 22004-> | | | | | | | | | | | | |
| L 150 G | 15173113, D13H | | | C 32 1900/2 | | W 11 102/34 | | P 1244 x | | HD 13 110 | H | |
| | | | | | | WP 11 102/3 | | WDK 11 102/13 | | WH 1257/2 | H | |
| | | | | | | | | WK 1080/7 x | | C 11 008 | VEN | |
| | | | | | | | | | | C 9004 | VEN | |
| | | | | | | | | | | CF 18 211 | SEC | |
| | | | | | | | | | | WA 940/9 | CLI | |
| L 150 H | Volvo D13F | 220 (295) | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 21707132 | | | | | | WP 11 102/3 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 21707133 | | | | | | W 11 102/34 | | | | | | |
| | | | | | | | | WK 1080/7 x | | HD 13 110 | H | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 15126069 | | | | | | | | WDK 11 102/13 | | | | |
| Serie / Series ⁽⁶³⁾ SN 5824-5824, 5920->. 9185-> 14267->. 4003-5823, 5825-5919, 9001-9184, 14001-14266 | | | | | | | | | | | HD 7007 | H |
| L 160 | TD 71 G | | | C 24 650/1 | | W 11 102/36 | | | | CF 1300 | SEC | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | 01/92 → | C 30 850/6 | | | | | CF 1600 | SEC | |
| Nebenstrom / Secondary flow ⁽⁴²⁾ . teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | WP 11 102/3 | | | | | | |
| L 180 C | Volvo TD 122 KHE | 198 (269) | | | | | | | | | | |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 3001-> (ROW). 6100-> (USA)→ | | | | | C 32 1900/2 | | | | | | CF 18 211 | SEC |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | W 11 102/36 | | | | | | |
| Nebenstrom / Secondary flow ⁽⁴²⁾ | | | | | | WP 11 102/3 | | | | | | |
| | | | | | | | | WK 723 | | WH 980/3 | HTF | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | WK 1060/3 x | | | | |
| L 180 D | Volvo TD 122 KHE | 206 (280) | | C 32 1900/2 | | | | WK 1060/3 x | | WH 980 | H | |
| | | | | | | | | | | C 9004 | VEN | |
| | | | | | | | | | | CF 18 190/2 | SEC | |
| | | | | | | | | | | CF 18 211 | SEC | |



VOLVO CONSTRUCTION EQUIPMENT

| L (Radlader / Wheel Loaders) | | | | 85 → | | | | | | | |
|--|------------------|-----------|-----------|-------------|--|-------------|--|---------------|-------------|---------|---|
| L 180 E | Volvo D12C380 | 224 (305) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11033998 | | | | C 32 1900/2 | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. Hauptstrom / Primary flow ⁽²¹⁾ | | | | | | W 11 102/34 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 477556. Filter für: / Filter for: ⁽²⁸³⁾ Bypass | | | | | | WP 11 102/3 | | | | | |
| Hauptstrom / Primary flow ⁽²¹⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 3831236. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | W 962 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 20976003 | | | | | | | | WDK 11 102/28 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 8193841 | | | | | | | | WK 962/7 | | | |
| Wasserabscheider / water separator ⁽⁸²⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11110668 | | | | | | | | WK 1176 x | | | |
| Wasserabscheider / water separator ⁽⁸²⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11110683 | | | | | | | | WK 1080/7 x | | | |
| Wasserabscheider / water separator ⁽⁸²⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 8159975 | | | | | | | | WK 1060/3 x | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11026936 | | | | | | | | | HD 13 003 | H | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11037868 | | | | | | | | | WH 1257/2 | H | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11445028 | | | | | | | | | HD 13 003 | H | |
| Serie / Series ⁽⁶³⁾ SN 8001-9999, 5001-7398, 62501-62543 | | | | | | | | | HD 7007 | H | |
| Hydraulische Tankentlüftung / Hydraulic tank breather ⁽²⁴⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11172907. Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece | | | | | | | | | C 9004 | VEN | |
| Hydraulische Tankentlüftung / Hydraulic tank breather ⁽²⁴⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11707077 | | | | | | | | | C 11 008 | VEN | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11033999 | | | | | | | | | CF 18 211 | SEC | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 20532237 | | | | | | | | | WA 940/9 | CLI | |
| L 180 E | D12CLCE2 | | | C 32 1900/2 | | W 11 102/34 | | WDK 11 102/28 | HD 13 003 | H | |
| | | | | | | WP 11 102/3 | | WK 1060/3 x | WH 1257/2 | H | |
| | | | | | | | | WK 1176 x | C 11 008 | VEN | |
| | | | | | | | | WK 962/7 | C 9004 | VEN | |
| | | | | | | | | | CF 18 211 | SEC | |
| L 180 E | D12 DLAE 3 | | | C 32 1900/2 | | W 11 102/34 | | WDK 11 102/28 | HD 13 003 | H | |
| | | | | | | WP 11 102/3 | | WK 1080/7 x | WH 1257/2 | H | |
| | | | | | | | | | C 11 008 | VEN | |
| | | | | | | | | | C 9004 | VEN | |
| | | | | | | | | | CF 18 211 | SEC | |
| | | | | | | | | | WA 940/9 | CLI | |
| L 180 E HL | Volvo D12C LC E2 | 221 (300) | | C 32 1900/2 | | W 962/2 | | WK 1060/3 x | WH 1257/2 | H | |
| | | | | | | | | | C 9004 | VEN | |
| | | | | | | | | | CF 18 190/2 | SEC | |
| | | | | | | | | | CF 18 211 | SEC | |
| | | | | | | | | | HD 7007 | H | |
| | | | | | | | | | | | |
| Serie / Series ⁽⁶³⁾ SN 5086-8000, 8001-9407 | | | | | | | | | | | |
| L 180 F | Volvo D12D LD E3 | 210 (286) | | | | | | | HD 7007 | H | |
| Serie / Series ⁽⁶³⁾ SN 11004-15577 | | | | | | | | | | | |
| L 180 F | Volvo D12 DLAE 3 | 235 (320) | 2007-2011 | C 32 1900/2 | | W 11 102/34 | | P 1244 x | HD 13 003 | H | |
| | | | | | | WP 11 102/3 | | WK 1080/7 x | WH 1257/2 | H | |
| | | | | | | | | | C 11 008 | VEN | |
| | | | | | | | | | C 9004 | VEN | |
| | | | | | | | | | CF 18 211 | SEC | |
| | | | | | | | | | | | |
| Serie / Series ⁽⁶³⁾ 20976003- | | | | | | | | WDK 11 102/28 | | | |
| L 180 F HL | Volvo D12D LA E3 | 235 (320) | 2007 → | | | W 11 102/34 | | P 1244 x | HD 13 003 | H | |
| | | | | | | WP 11 102/3 | | WDK 11 102/13 | WH 1257/2 | H | |
| | | | | | | | | WK 1080/7 x | C 11 008 | VEN | |
| | | | | | | | | | CF 18 211 | SEC | |
| | | | | | | | | | HD 7007 | H | |
| Serie / Series ⁽⁶³⁾ SN 11004-15577 | | | | | | | | | | | |
| L 180 G | 15173113, D13H | | | C 32 1900/2 | | W 11 102/34 | | P 1244 x | HD 13 110 | H | |
| | | | | | | WP 11 102/3 | | WDK 11 102/13 | WH 1257/2 | H | |
| | | | | | | | | WK 1080/7 x | C 11 008 | VEN | |
| | | | | | | | | | C 9004 | VEN | |
| | | | | | | | | | CF 18 211 | SEC | |
| | | | | | | | | | HD 7007 | H | |
| Serie / Series ⁽⁶³⁾ SN 16001->, 19004->, 22001-22268 | | | | | | | | | | | |
| L 180 G HL | Volvo D13 F-C | 246 (334) | | | | | | | HD 7007 | H | |
| Serie / Series ⁽⁶³⁾ SN 20002->, 21001-> | | | | | | | | | | | |
| L 180 H | Volvo D13J | 250 (336) | 2014-2018 | C 32 1900/2 | | | | WK 1080/7 x | HD 13 110 | H | |
| | | | | | | | | | CF 18 211 | SEC | |
| | | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 21707132 | | | | | | WP 11 102/3 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 21707133 | | | | | | W 11 102/34 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 15126069 | | | | | | | | WDK 11 102/13 | | | |
| Serie / Series ⁽⁶³⁾ SN 3003-4495, 8001-8067, 13001-13098, 4496->, 8068->, 13099-> | | | | | | | | | | HD 7007 | H |

| VOLVO CONSTRUCTION EQUIPMENT | | | | | | | | | |
|-----------------------------------|---|-----------|-----------|-------------|----------------------------|--|--|-----------------|-----------------|
| L (Radlader / Wheel Loaders) 85 → | | | | | | | | | |
| L 180 H HL | Volvo D13J | 250 (335) | | | | | | | HD 7007 H |
| L 20 B | D3D-C-A-E1 | 41 (56) | 2002 → | C 15 300 | W 712/4 | WK 930/5 | | HD 8003 H | CF 300 SEC |
| | teilweise/oder / partly/or ⁽⁵³⁾ Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | WK 712/3 P 945 x | | | |
| L 20 F (1705001-) | Volvo D3.6DCAE3 | 41 (56) | | C 15 300 | W 712/4 | P 945 x WK 712/2 | | HD 8003 H | CF 300 SEC |
| L 220 D | TD 122 KLE | 257 (349) | 1997-2002 | C 32 1900/2 | | WK 1060/3 x | | HD 13 003 H | WH 1257/2 H |
| | | | | | | | | WH 980 H | CF 18 190/2 SEC |
| | Serie / Series ⁽⁶³⁾ SN 1001-10000 | | | | | | | CF 18 211 SEC | HD 7007 H |
| L 220 E | D12 DLBE 3 | 259 (352) | 2001-2006 | C 32 1900/2 | W 11 102/34 WP 11 102/3 | WDK 11 102/28 WK 1080/7 x | | HD 13 003 H | WH 1257/2 H |
| | | | | | | | | C 11 008 VEN | C 9004 VEN |
| | | | | | | | | CF 18 211 SEC | WA 940/9 CLI |
| L 220 E (2005-3566) | Volvo D12 CLBE 2 | 259 (352) | 2001-2006 | C 32 1900/2 | W 11 102/34 WP 11 102/3 | WDK 11 102/13 WK 1176 x WK 962/7 | | HD 13 003 H | WH 1257/2 H |
| | | | | | | | | C 11 008 VEN | C 9004 VEN |
| | | | | | | | | CF 18 211 SEC | WA 940/9 CLI |
| L 220 E | D12C | 259 (352) | 2002 → | C 32 1900/2 | W 962/2 | WK 1060/3 x | | HD 13 003 H | WH 1257/2 H |
| | | | | | | | | CF 18 190/2 SEC | CF 18 211 SEC |
| | Serie / Series ⁽⁶³⁾ SN 4003-5020 | | | | | | | HD 7007 H | |
| L 220 F | D12 DLBE 3 | 259 (352) | 2007-2011 | C 32 1900/2 | W 11 102/34 WP 11 102/3 | P 1244 x WDK 11 102/28 WK 1080/7 x | | HD 13 003 H | WH 1257/2 H |
| | | | | | | | | C 11 008 VEN | C 9004 VEN |
| | | | | | | | | CF 18 211 SEC | HD 7007 H |
| | Serie / Series ⁽⁶³⁾ SN 6005-8485 | | | | | | | | |
| L 220 G | Volvo D13H | 373 (507) | 2011-2014 | C 32 1900/2 | W 11 102/34 WP 11 102/3 | P 1244 x WDK 11 102/13 WK 1080/7 x | | HD 13 110 H | WH 1257/2 H |
| | | | | | | | | C 11 008 VEN | C 9004 VEN |
| | | | | | | | | CF 18 211 SEC | HD 7007 H |
| | Serie / Series ⁽⁶³⁾ SN 9001->. 12004-> | | | | | | | | |
| L 220 H | Volvo D13J | 274 (368) | 2014-2018 | C 32 1900/2 | | WK 1080/7 x | | HD 13 110 H | C 9004 VEN |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 21707132 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 21707133 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 15126069 Serie / Series ⁽⁶³⁾ SN 2003-2690. 2692-2734. 7001-7271. 12001-12103. 2691->. 2735->. 7272->. 12104-> | | | | WP 11 102/3 W 11 102/34 | WDK 11 102/13 | | CF 18 211 SEC | |
| L 25 B | D3D-C-B-E1 | 45 (61) | 2002 → | C 15 300 | W 712/4 | WK 930/5 | | HD 8003 H | CF 300 SEC |
| | teilweise/oder / partly/or ⁽⁵³⁾ Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | WK 712/3 P 945 x | | | |
| L 25 F | Volvo D3.6D | 43 (58) | 2010 → | C 15 300 | | P 945 x WK 712/2 | | HD 8003 H | CF 300 SEC |
| L 250 G | VOLVO D13F | 291 (396) | 2012 → | C 32 1900/2 | W 11 102/34 | WDK 11 102/13 WK 1080/7 x | | CF 18 211 SEC | |
| | Wasserabscheider / water separator ⁽⁸²⁾ Serie / Series ⁽⁶³⁾ SN 1002->. 3004-> | | | | | | | HD 7007 H | |

| VOLVO CONSTRUCTION EQUIPMENT | | | | | | | | | | | |
|---|-------------------------|-----------|-----------|------|-------------|--|-------------|---------------|-----------|--------|-----|
| L (Radlader / Wheel Loaders) | | | | 85 → | | | | | | | |
| L 250 H | Volvo D13F | 298 (400) | 2019 → | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11033998 | | | | | C 32 1900/2 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 21707132 | | | | | | | WP 11 102/3 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 21707133 | | | | | | | W 11 102/34 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 15126069 | | | | | | | | WK 1080/7 x | HD 13 110 | H | |
| Serie / Series ⁽⁶³⁾ SN 1005-1242, 6001-6029, 11001-11055 | | | | | | | | | HD 13 110 | H | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11707077 | | | | | | | | WDK 11 102/13 | HD 7007 | H | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11033999 | | | | | | | | | C 11 008 | VEN | |
| | | | | | | | | | CF 18 211 | SEC | |
| L 260 H | Volvo D13E | 310 (416) | | | | | | | HD 7007 | H | |
| Serie / Series ⁽⁶³⁾ SN 1004->, 4001-> | | | | | | | | | | | |
| L 270 / 270 B | Cummins | | | | | | | | | | |
| Hauptstrom / Primary flow ⁽²¹⁾ , Anschraubfilter / Spin-on filter ⁽¹⁾ | | | | | | | W 1294 | | | | |
| Nebenstrom / Secondary flow ⁽⁴²⁾ , Anschraubfilter / Spin-on filter ⁽¹⁾ | | | | | | | WP 11 102/3 | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | WP 962/3 x | | | |
| L 28 F | Volvo D3.1A | 36 (49) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2903849 | | | | | C 15 300 | | | | | CF 300 | SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11715272 | | | | | | | W 712/4 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2905303 | | | | | | | | WK 712/2 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2906601 | | | | | | | | | HD 8003 | H | |
| L 30 | Deutz BF4L1011FT | 42 (56) | 1998-2000 | | C 15 300 | | W 77/2 | P 945 x | HD 8003 | H | |
| | | | | | | | | WK 712/2 | CF 300 | SEC | |
| L 30 B | D3D CDA E2 | 50 (68) | | | C 15 300 | | W 77/2 | WK 712/2 | HD 8003 | H | |
| | | | | | | | | | CF 300 | SEC | |
| L 30 B Pro | Volvo D3.6D | 52 (71) | 2008-2014 | | C 15 300 | | W 77/2 | P 945 x | HD 8003 | H | |
| | | | | | | | | WK 712/2 | CF 300 | SEC | |
| L 30G | Volvo D3.3HCRT-TierIIIB | 55 (74) | 2015 → | | C 17 337/2 | | W 920/7 | WK 9065 | HD 8003 | H | |
| Entlüftung / Belüftung / Breather ⁽²⁴⁸⁾ | | | | | | | | | CF 990/2 | SEC | |
| | | | | | | | | | C 9004 | VEN | |
| L 32 | Deutz BF4L1011F | 48 (64) | 1998-2000 | | C 15 300 | | W 77/2 | P 945 x | HD 8003 | H | |
| | | | | | | | | WK 712/2 | CF 300 | SEC | |
| L 330 D | TD 164 KAE | 366 (498) | 2000-2002 | | C 36 1142 | | | WK 1060/3 x | HD 13 003 | H | |
| Serie / Series ⁽⁶³⁾ SN 61001-70000 | | | | | | | | | CF 22 269 | SEC | |
| | | | | | | | | | HD 7007 | H | |
| L 330 E | D16B | 370 (503) | 2002 → | | | | | WK 962/7 | HD 13 003 | H | |
| Serie / Series ⁽⁶³⁾ SN62006-99999 | | | | | | | | | WH 1257 | H | |
| | | | | | | | | | WA 940/9 | CLI | |
| | | | | | | | | | HD 7007 | H | |
| L 35 | Deutz BF4L1011F | 51 (68) | 1998-2000 | | C 15 300 | | W 77/2 | P 945 x | CF 300 | SEC | |
| | | | | | | | | WK 712/2 | | | |
| L 35 B | D3D-C-E-E2 | 57 (77) | | | C 15 300 | | W 712/4 | P 945 x | HD 8003 | H | |
| | | | | | | | | WK 712/2 | CF 300 | SEC | |
| | | | | | | | | WK 712/3 | | | |
| L 35 B Pro | Volvo D3.6D | 59 (80) | 2008-2014 | | C 15 300 | | W 77/2 | P 945 x | CF 300 | SEC | |
| | | | | | | | | WK 712/2 | | | |
| L 35 G | Volvo D3.3H | 55 (75) | 2015-2018 | | C 17 337/2 | | | | HD 8003 | H | |
| | | | | | | | | | CF 990/2 | SEC | |
| L 350 F | D16ELAE3, S/N - 1087 | | | | C 36 011/2 | | W 11 102/34 | WDK 11 102/13 | HD 13 003 | H | |
| | | | | | | | WP 11 102/3 | WK 1080/7 x | C 11 008 | VEN | |
| | | | | | | | | | C 9004 | VEN | |
| | | | | | | | | | CF 23 001 | SEC | |
| L 350 F | Volvo D16E LA E3 | 397 (540) | 2005 → | | C 36 011/2 | | | WDK 11 102/13 | CF 23 001 | SEC | |
| Serie / Series ⁽⁶³⁾ SN 1001-> | | | | | | | | | HD 7007 | H | |
| L 350 H | Volvo D16J | 394 (528) | | | | | | | HD 7007 | H | |
| Serie / Series ⁽⁶³⁾ SN 1005-> | | | | | | | | | | | |
| L 35G | Volvo D3.3HTierIIIB | 55 (75) | 2013-2018 | | C 17 337/2 | | W 920/7 | WK 9065 | HD 8003 | H | |
| Entlüftung / Belüftung / Breather ⁽²⁴⁸⁾ | | | | | | | | | CF 990/2 | SEC | |
| | | | | | | | | | C 9004 | VEN | |



VOLVO CONSTRUCTION EQUIPMENT

| L (Radlader / Wheel Loaders) 85 → | | | | | | | | | |
|--|------------------|-----------|-----------|------------------------|------------------------------|--------------------------------------|--|-------------------------------|--|
| L 40 B (1913001-) | Volvo D5D CFE3 | 71 (97) | | C 20 500 | W 962 W 962/2 W 962/47 | PU 84 WK 1176 x | HD 8003 CF 500 | H SEC | |
| Serie / Series ⁽⁶³⁾ 1913001- für / for ⁽¹⁷⁴⁾ engine no. -906355 für / for ⁽¹⁷⁴⁾ engine no. -906355 Serie / Series ⁽⁶³⁾ 1913001- für / for ⁽¹⁷⁴⁾ engine no. 906355- | | | | | | WK 723 WK 723/6 WK 940/19 | | | |
| L 45 | Deutz BF4M1013 | 73 (98) | 1998-2000 | C 17 225/3 C 20 500 | W 962 | WK 1176 x WK 723 WK 940/19 | HD 8003 CF 500 CF 800 | H SEC SEC | |
| L 45 B | Volvo D5D-C-B-E2 | 75 (102) | | C 20 500 | W 962 W 962/2 W 962/47 | PU 84 WK 1176 x | HD 8003 CF 500 | H SEC | |
| für / for ⁽¹⁷⁴⁾ engine no. -906355 für / for ⁽¹⁷⁴⁾ engine no. -906355 für / for ⁽¹⁷⁴⁾ engine no. 906356, chassis no. 1913001- | | | | | | WK 723 WK 723/6 WK 940/19 | | | |
| L 45 F | Volvo D5D CAE3 | 75 (101) | 2009-2014 | C 19 460/2 | W 962 | WK 1176 x WK 940/19 | C 9004 CF 1141/2 | VEN SEC | |
| L 45 G | Volvo D4H | 75 (101) | 2012 → | C 19 460/2 | W 962 WH 980/3 | WDK 962/1 WK 1080/7 x | C 9004 CF 1141/2 | VEN SEC | |
| L 480 | Cummins | | | | W 1294 WP 11 102/3 | WK 12 111 WP 962/3 x | WA 956/2 | CLI | |
| Hauptstrom / Primary flow ⁽²¹⁾ . Anschraubfilter / Spin-on filter ⁽¹⁾ Nebenstrom / Secondary flow ⁽⁴²⁾ . Anschraubfilter / Spin-on filter ⁽¹⁾ teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | |
| L 480 T | Cummins | | | | W 1294 WP 11 102/3 | WK 12 111 WP 962/3 x | | | |
| Hauptstrom / Primary flow ⁽²¹⁾ . Anschraubfilter / Spin-on filter ⁽¹⁾ Nebenstrom / Secondary flow ⁽⁴²⁾ . Anschraubfilter / Spin-on filter ⁽¹⁾ teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | |
| L 50 C, L 50 C OR (11233-) | Volvo TD40GFE | | | C 17 225/3 | W 950/7 | WK 842 WK 842/2 | CF 800 | SEC | |
| L 50 C, L 50 C OR (10967-) | Volvo TD40GA | | | C 17 225/3 | W 950/7 | P 945 x | CF 800 | SEC | |
| L 50 D | TD 40 GJE | 74 (101) | 2000 → | | | WK 1060/3 x | WH 980 | H | |
| L 50 F | Volvo D5D CBE3 | 87 (118) | | C 19 460/2 | W 962 | WK 1176 x WK 940/19 | C 9004 | VEN | |
| L 50 G | Volvo D4H | 87 (117) | | C 19 460/2 | W 962 WH 980/3 | WDK 962/1 WK 1080/7 x | C 9004 CF 1141/2 | VEN SEC | |
| L 60 E, L 60 E OR | D6D LCE2 | 103 (140) | 2002 → | C 24 904/2 | W 962/8 | | HD 13 007 C 11 008 C 9004 CF 14 145/2 WA 940/9 | H VEN VEN SEC CLI | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | WK 1176 x | | | |
| L 60 H | Volvo D6J | 123 (167) | 2016-2018 | C 24 904/2 | | WDK 962/1 WK 1080/7 x WK 962/7 | CF 14 145/2 | SEC | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 3831236 | | | | | W 962 | | | | |
| L 60 F | D6E LCE3 | 115 (156) | | C 24 904/2 | W 962 | P 1244 x WDK 962/1 WK 1080/7 x | HD 13 007 WH 980/3 C 11 008 C 9004 CF 14 145/2 | H H VEN VEN SEC | |
| L 60 G | Volvo D6H | 120 (163) | 2012-2016 | C 24 904/2 | | WDK 962/1 WK 1080/7 x WK 962/7 | C 11 008 CF 14 145/2 | VEN SEC | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 3831236 | | | | | W 962 | | | | |
| L 70 G | Volvo D6H | 126 (171) | 2012-2016 | C 24 904/2 | W 962 W 962/2 W 962/47 | WDK 962/1 WK 1080/7 x WK 962/7 | CF 14 145/2 | SEC | |

| VOLVO CONSTRUCTION EQUIPMENT | | | | | | | | | | |
|--|-----------------|-----------|-----------|--------------------------|--|----------------------------|--------------------------------------|---|--------------------------------------|--|
| L (Radlader / Wheel Loaders) | | | | 85 → | | | | | | |
| L 70 H | Volvo D6J | 126 (171) | 2016-2018 | C 24 904/2 | | | WDK 962/1 WK 1080/7 x WK 962/7 | CF 14 145/2 | SEC | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 3831236 | | | | | | W 962 | | | | |
| L 70 C | Volvo TD61GD | | | C 23 440/1 C 23 440/4 | | W 11 102/36 | WK 723 WK 723/6 | CF 1200 | SEC | |
| L 70 D | TD 63 KGE | 94 (128) | 1999-2002 | C 21 630/4 C 23 440/1 | | W 11 102/34 W 11 102/36 | WK 1060/3 x WK 723 | WD 962 C 11 008 C 9004 CF 1140/2 CF 1200 WA 940/9 | H VEN VEN SEC SEC CLI | |
| L 70 E | Volvo D6D LBE2 | 113 (154) | 2002 → | C 24 904/2 | | W 962 | WK 1176 x WK 930/5 | HD 13 007 WD 962 C 11 008 C 9004 CF 14 145/2 | H H VEN VEN SEC | |
| L 70 E OR | Volvo D6D LBE2 | 113 (154) | | C 24 904/2 | | W 962/8 | WK 1176 x | C 11 008 C 9004 CF 14 145/2 HD 13 007 | VEN VEN SEC H | |
| für / for ⁽¹⁷⁴⁾ Hydraulic fluid tank S/N 20230- | | | | | | | | | | |
| L 70 F | Volvo D6E LBE3 | 126 (171) | | C 24 904/2 | | W 962 | P 1244 x WDK 962/1 WK 1080/7 x | HD 13 007 WH 980/3 C 11 008 C 9004 CF 14 145/2 | H H VEN VEN SEC | |
| L 90 H | Volvo D6J | 137 (186) | 2016-2018 | C 24 904/2 | | | WDK 962/1 WK 1080/7 x WK 962/7 | C 11 008 CF 14 145/2 | VEN SEC | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 3831236 | | | | | | W 962 | | | | |
| L 90 C, L 90 C OR | TD 63 KBE | 113 (153) | 1995-2000 | C 23 440/1 | | W 11 102/36 WH 980/3 | WK 723/6 | CF 1200 | SEC | |
| L 90 D | TD 63 KBE | 118 (160) | 2000-2002 | C 24 904/2 | | W 11 102/34 W 11 102/36 | WK 1060/3 x WK 1176 x WK 723 | WH 980 WH 980/3 C 11 008 WA 940/9 | H H VEN CLI | |
| L 90 E, L 90 E OR | D6D LAE2 | 122 (166) | 2003-2006 | C 24 904/2 | | W 962/8 | WK 1176 x WK 930/5 | HD 13 007 WH 1257/2 C 11 008 C 9004 CF 14 145/2 WA 940/9 | H H VEN VEN SEC CLI | |
| Wasserabscheider / water separator ⁽⁸²⁾ | | | | | | | WK 1176 x | | | |
| L 90 F | Volvo D6E LAE3 | 129 (175) | | C 24 904/2 | | W 962 | P 1244 x WDK 962/1 WK 1080/7 x | HD 13 007 WH 980/3 C 11 008 C 9004 CF 14 145/2 | H H VEN VEN SEC | |
| L 90 G | Volvo D6H | 129 (175) | 2012-2016 | C 24 904/2 | | | WDK 962/1 WK 1080/7 x WK 962/7 | CF 14 145/2 | SEC | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 3831236 | | | | | | W 962 | | | | |
| ZL 302 C | Deutz F4M 1008 | 22 (30) | 1998-2000 | C 2348 | | W 7053 | WK 712/2 P 945 x | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | | |
| ZL 402 C | Deutz F3L 1011F | 28 (38) | 1998-2000 | C 13 114/4 | | W 712/4 | WK 712/2 P 945 x | CF 600 | SEC | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | | |
| ZL 502 C | Deutz F4L 1011F | 41 (56) | 1998-2000 | C 15 300 | | W 712/4 | WK 712/2 P 945 x | CF 300 | SEC | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | | |



VOLVO CONSTRUCTION EQUIPMENT

| LM / PARCA (Radlader / Wheel Loaders) | | 72-80 | | | | | | |
|---------------------------------------|--|-----------------------------|--|---------|----------------------|---------------------|--|------------------------|
| 218 | 1133 A ab Motor-Nr. / from engine no. ⁽⁷³⁾ 20748→ bis Motor-Nr. / up to engine no. ⁽⁷⁴⁾ → 20747 | | | | W 940/1 H 943/2 t | | P 917 x | |
| 622 | D 42 ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 5232→ ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 13281→ bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ → 13280 teilweise/oder / partly/or ⁽⁵³⁾ | C 17 225/3 | | W 940/1 | | P 917 x | CF 800 WD 962 H 1075/1 x H 13 104 | SEC HTF HTF H |
| 1254 | | C 15 120 | | W 950/1 | | P 811 WK 723 | H 11 005 x | H |
| 1640 | D 100/TD 100 teilweise/oder / partly/or ⁽⁵³⁾ | C 24 650/1 C 31 1226 | | W 950/1 | | P 811 WK 723 | H 11 005 x CF 1300 | H SEC |
| 218 | 1133 ab Motor-Nr. / from engine no. ⁽⁷³⁾ 20748→ bis Motor-Nr. / up to engine no. ⁽⁷⁴⁾ → 20747 | | | | W 940/1 H 943/2 t | | P 707 P 707 x | |
| 422 | Perkins | | | | H 820/3 x | | P 917 x | |
| 620 | 1133 A | | | | W 940/1 | | P 917 x | H 1075/1 x H |
| 621 | D 42 ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 5232→ ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 13281→ bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ → 13280 teilweise/oder / partly/or ⁽⁵³⁾ | C 17 225/3 | | W 940/1 | | P 917 x | CF 800 WD 962 H 1075/1 x H 13 104 | SEC HTF HTF H |
| 640 | 1133 | | | | W 940/1 | | P 707 P 707 x | H 1075/1 x H |
| 640 | 1133 A | | | | W 940/1 | | P 917 x | H 1075/1 x H |
| 641 | D 42 ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 5232→ ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 13281→ bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ → 13280 teilweise/oder / partly/or ⁽⁵³⁾ | C 17 225/3 | | W 940/1 | | P 917 x | CF 800 WD 962 H 1075/1 x H 13 104 | SEC HTF HTF H |
| 642 | D 42 ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 5232→ ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 13281→ bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ → 13280 teilweise/oder / partly/or ⁽⁵³⁾ | C 17 225/3 | | W 940/1 | | P 917 x | CF 800 WD 962 H 1075/1 x H 13 104 | SEC HTF HTF H |
| 840 | D 50 | C 16 190 x | | W 950/1 | | P 707 P 707 x | | |
| 841 | D 50 A/D 50 B ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 1754→ bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ → 1753 teilweise/oder / partly/or ⁽⁵³⁾ | C 20 325/2 C 16 190 x | | W 950/1 | | P 707 P 707 x | CF 1000 H 1075/1 x H 13 104 | SEC HTF H |
| 841 | D 60 A ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 1754→ bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ → 1753 teilweise/oder / partly/or ⁽⁵³⁾ | C 20 325/2 C 16 190 x | | W 950/1 | | WK 723 | CF 1000 H 1075/1 x H 13 104 | SEC HTF H |
| 845 | D 60 A ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 1754→ bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ → 1753 teilweise/oder / partly/or ⁽⁵³⁾ | C 20 325/2 C 16 190 x | | W 950/1 | | WK 723 | CF 1000 H 1075/1 x H 13 104 | SEC HTF H |

| VOLVO CONSTRUCTION EQUIPMENT | | | | | | | | | | |
|---|---|----|------|--------|------------|--|-----------|--|---------|------------|
| LM / PARCA (Radlader / Wheel Loaders) | | | | 72-80 | | | | | | |
| 845 | D 50 A/D 50 B | | | | | | | | | |
| | ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 1754 → | | | | C 20 325/2 | | | | CF 1000 | SEC |
| | bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ → 1753 | | | | C 16 190 x | | | | | |
| | | | | | | | W 950/1 | | P 707 | H 1075/1 x |
| | | | | | | | | | P 707 x | HTF |
| | teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | H 13 104 |
| | | | | | | | | | | H |
| 846 | D 50 A/D 50 B | | | | | | | | | |
| | ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 1754 → | | | | C 20 325/2 | | | | CF 1000 | SEC |
| | bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ → 1753 | | | | C 16 190 x | | | | | |
| | | | | | | | W 950/1 | | P 707 | H 1075/1 x |
| | | | | | | | | | P 707 x | HTF |
| | teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | H 13 104 |
| | | | | | | | | | | H |
| 846 | D 60 A | | | | | | | | | |
| | ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 1754 → | | | | C 20 325/2 | | | | CF 1000 | SEC |
| | bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ → 1753 | | | | C 16 190 x | | | | | |
| | | | | | | | W 950/1 | | WK 723 | H 1075/1 x |
| | | | | | | | | | | HTF |
| | teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | H 13 104 |
| | | | | | | | | | | H |
| Parca 654 | D 47 B | | | | | | | | | |
| | teilweise/oder / partly/or ⁽⁵³⁾ | | | | C 26 240 | | W 940/1 | | P 811 | H 11 005 x |
| | | | | | C 15 120 | | | | | H |
| Parca 654 | D 50 A | | | | | | | | | |
| | teilweise/oder / partly/or ⁽⁵³⁾ | | | | C 26 240 | | W 950/1 | | WK 723 | H 11 005 x |
| | | | | | C 15 120 | | | | | H |
| Parca 854 | | | | | | | | | | |
| | teilweise/oder / partly/or ⁽⁵³⁾ | | | | C 15 120 | | | | | |
| | | | | | | | W 940/1 | | P 917 x | H 11 005 x |
| | | | | | | | | | | H |
| MC (Kompaktlader / Skid Steer Loaders) | | | | | | | | | | |
| MC115 C TIER 4F | JCB TCAE-55 | 54 | (74) | | | | W 950/47 | | WK 8113 | CF 990/2 |
| | | | | | | | | | WK 8184 | SEC |
| | | | | | | | | | WK 9036 | |
| SD (Bodenverdichter / Soil Compactors) | | | | 18 → | | | | | | |
| SD45B | Volvo D3.3H-CR-TEU2 | 55 | (75) | 2018 → | | | W 920/48 | | WK 9065 | CF 990/2 |
| | Entlüftung / Belüftung / Breather ⁽²⁴⁸⁾ | | | | C 17 337/2 | | | | | SEC |
| | | | | | | | | | | C 9004 |
| | | | | | | | | | | VEN |
| SM (Forstmaschinen / Forestry Machines) | | | | | | | | | | |
| 460 | Perkins | | | | | | H 820/3 x | | P 917 x | |
| 462 | Perkins | | | | | | H 820/3 x | | P 917 x | |
| 660 | 1113 | | | | | | W 940/1 | | P 707 | H 1075/1 x |
| | | | | | | | | | P 707 x | HTF |
| 660 | 1113 A | | | | | | W 940/1 | | P 917 x | H 1075/1 x |
| | | | | | | | | | | HTF |
| 661 | 1113 | | | | | | W 940/1 | | P 707 | H 1075/1 x |
| | | | | | | | | | P 707 x | HTF |
| 661 | 1113 A | | | | | | W 940/1 | | P 917 x | H 1075/1 x |
| | | | | | | | | | | HTF |
| 665 | 1113 | | | | | | W 940/1 | | P 707 | H 1075/1 x |
| | | | | | | | | | P 707 x | HTF |
| 665 | 1113 A | | | | | | W 940/1 | | P 917 x | H 1075/1 x |
| | | | | | | | | | | HTF |
| 667 | 1113 | | | | | | W 940/1 | | P 707 | H 1075/1 x |
| | | | | | | | | | P 707 x | HTF |
| 667 | 1113 A | | | | | | W 940/1 | | P 917 x | H 1075/1 x |
| | | | | | | | | | | HTF |
| 668 | 1113 A | | | | | | W 940/1 | | P 917 x | H 1075/1 x |
| | | | | | | | | | | HTF |
| 668 | 1113 | | | | | | W 940/1 | | P 707 | H 1075/1 x |
| | | | | | | | | | P 707 x | HTF |
| 868 | D 50/TD 50 | | | | | | | | | |
| | teilweise/oder / partly/or ⁽⁵³⁾ | | | | C 16 190 x | | | | WK 723 | |
| | | | | | | | W 950/1 | | P 707 | H 1075/1 x |
| | | | | | | | | | P 707 x | HTF |
| 870 | D 50/TD 50 | | | | | | | | | |
| | teilweise/oder / partly/or ⁽⁵³⁾ | | | | C 16 190 x | | | | WK 723 | |
| | | | | | | | W 950/1 | | P 707 | H 1075/1 x |
| | | | | | | | | | P 707 x | HTF |
| 871 | D 50/TD 50 | | | | | | | | | |
| | teilweise/oder / partly/or ⁽⁵³⁾ | | | | C 16 190 x | | | | WK 723 | |
| | | | | | | | W 950/1 | | P 707 | H 1075/1 x |
| | | | | | | | | | P 707 x | HTF |



VOLVO CONSTRUCTION EQUIPMENT

| SM (Forstmaschinen / Forestry Machines) | | | | | | | | | | |
|---|--|--|--|--|--|------------|--|--------------------|----------------------------|------------------------------------|
| 880 | D 50/TD 50 | | | | | C 16 190 x | | W 950/1 | WK 723 P 707 P 707 x | H 1075/1 x HTF |
| 971 | D 70 | | | | | C 20 325/2 | | W 950/1 | WK 723 | H 1075/1 x H 13 104 HTF H |
| 980 | D 70 | | | | | C 20 325/2 | | W 950/1 | WK 723 | H 1075/1 x H 13 104 HTF H |
| S-Serie | | | | | | | | | | |
| 840 | | | | | | C 1176 | | W 950/1 | | P 919/7 WD 962 HST HTF |
| | teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | W 940/1 | | 01/79 → |
| T - Serie | | | | | | | | | | |
| 616 | | | | | | | | W 940/1 W 950/1 | P 917 x | |
| | teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | |
| 800 | | | | | | C 20 325/2 | | W 940/1 W 950/1 | | CF 1000 SEC |
| | teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | |
| 810 | | | | | | C 20 325/2 | | W 940/1 W 950/1 | | CF 1000 SEC |
| | teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | |
| 814 | | | | | | C 20 325/2 | | W 940/1 W 950/1 | | CF 1000 SEC |
| | teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | |
| THD 122 FL | | | | | | | | | | H 11 005 x H |

WACKER NEUSON

| Kompaktlader / Skid Steer Loader | | | | | | | | | | |
|-----------------------------------|--|----|-------|-----------|--|------------|--|------------|--------------------------|----------------------------------|
| 05-08 | | | | | | | | | | |
| 501 S (bis DB00112) | Yanmar 3TNV88 | 27 | (37) | 2008-2008 | | C 11 103/2 | | W 811/80 | WK 718/7 | HD 512 CF 65/2 H SEC |
| 701 S (-DB00112, -DB00708) | Yanmar 4TNV88 | 34 | (46) | 2005-2008 | | C 14 210/2 | | W 811/80 | WK 718/7 | HD 829 CF 850/2 H SEC |
| 701 SP (ab DC00713) | Yanmar 4TNV88-ZKNSS | | | 2005-2008 | | C 14 210/2 | | W 811/80 | WK 724/4 | HD 829 CF 850/2 H SEC |
| SW 16 | Kohler 1903TCR | 41 | (56) | | | | | HU 719/6 x | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5200016387 | | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5200016463 | | | | | | | | WK 828 x | |
| SW 17 | Kohler 2504 TCR | 54 | (74) | | | | | HU 719/6 x | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5200016387 | | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1000337856 | | | | | | | | WK 828 x | |
| SW 24 | Perkins 1104D-44T | | | | | C 14 210/2 | | W 940/1 | | CF 850/2 SEC |
| SW 24 (ab WNCS0601JPUM00501) | Kohler 3404TCR | 54 | (74) | | | | | HU 719/6 x | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5200016387 | | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5200016463 | | | | | | | | WK 828 x | |
| SW 28 (ab WNCS0602HPUM00501) | Kohler 3404TCR | 54 | (74) | | | | | HU 719/6 x | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5200016387 | | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5200016463 | | | | | | | | WK 828 x | |
| SW 32 | Kohler 3404TCR | 74 | (100) | | | | | HU 719/6 x | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5200016387 | | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5200016463 | | | | | | | | WK 828 x | |
| LS (Dumper) | | | | | | | | | | |
| 09 → | | | | | | | | | | |
| 1200/2002 (AB000344F / AC000345S) | | | | 2009 → | | C 934 x | | W 67/1 | P 4001 P 4003 P 45 | |
| 750/1002 (1000237315) | Yanmar 3TNE74-NSR | | | 2009 → | | C 934 x | | W 67/1 | P 4001 P 4003 P 45 | |
| Minibagger / Mini Excavator | | | | | | | | | | |
| 08-18 | | | | | | | | | | |
| 2503 (bis AC01814) | Kubota D1403 | | | → 2003 | | C 11 103/2 | | W 920/7 | P 4003 P 5006 | HD 7001 x CF 65/2 H SEC |
| 2503-01 (bis AD01558, ab AD01559) | Yanmar 3TNV88 | 19 | (26) | 2008-2018 | | C 11 103/2 | | W 811/80 | P 4003 P 5006 | HD 7001 x CF 65/2 H SEC |

| WACKER NEUSON | | | | | | | | | | |
|---|--|----|------|--------------|------------|----------|--|------------------|----------------------|----------|
| Minibagger / Mini Excavator | | | | 08-18 | | | | | | |
| 2503-02 (ab AD01502, ab AD01559) | | | | C 11 103/2 | | W 814/80 | | WK 718/7 | HD 7001 x CF 65/2 | H SEC |
| 2503-03 EPA3 (ab AG00597) | | | | C 11 103/2 | | W 814/80 | | WK 724/4 | CF 65/2 | SEC |
| Kettenbagger / Crawler Excavator | | | | 08-18 | | | | | | |
| 3503 (bis AC01170) | Kubota D1703E | | | C 11 103/2 | | W 920/7 | | P 4003 P 5006 | HD 7001 x CF 65/2 | H SEC |
| 3503-01 (ab AD00001) | Yanmar 4TNE88 | | | C 11 103/2 | | W 811/80 | | P 4003 P 5006 | HD 7001 x CF 65/2 | H SEC |
| 3503-02 (ab AD01553) | Yanmar 4TNV88-WNS | 24 | (32) | 2008-2018 | C 11 103/2 | W 814/80 | | WK 718/7 | HD 7001 x CF 65/2 | H SEC |
| 3503-03 EPA3 | Yanmar 4TNV98 | | | | C 11 103/2 | W 814/80 | | WK 724/4 | HD 7001 x CF 65/2 | H SEC |
| 3503-04 (AG01628 bis AG02026, ab WNCE0307CPAL00491) | Yanmar 4TNV88BWNS | | | | C 11 103/2 | W 814/80 | | WK 724/4 | CF 65/2 | SEC |
| 3503-04 | Perkins 404F-22 | | | | C 11 103/2 | | | | CF 65/2 | SEC |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1000231366 | | | | | W 712/83 | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1000261607 | | | | | | | WK 8126 | | |
| Mobilbagger / Wheeled Excavator | | | | | | | | | | |
| 6503 (bis AD07227) | Yanmar 4TNV98-VNS | 51 | (69) | | C 14 200 | W 814/80 | | WK 718/7 | HD 1060/1 CF 200 | H SEC |
| 6503 EPA 3 | Yanmar 4TNV98-ZVNS | | | | C 17 337/2 | W 814/80 | | WK 724/4 | | |
| EW (Mobilbagger / Wheeled Excavator) | | | | 14-19 | | | | | | |
| EW 65 | Perkins 404D-22T | 36 | (49) | 2016-2019 | C 22 041 | | | | CF 1941 | SEC |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1000231366 | | | | | W 712/83 | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1000261607 | | | | | | | WK 8126 | | |
| EW 65 | Perkins 404F-22T | | | | C 22 041 | | | | CF 1941 | SEC |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1000231366 | | | | | W 712/83 | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1000261607 | | | | | | | WK 8126 | | |
| EW 65 | Perkins 404F-E22TA | | | | C 22 041 | | | | CF 1941 | SEC |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1000231366 | | | | | W 712/83 | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1000386656 | | | | | | | WK 8126 | | |
| EW 100 | Perkins 854F-E34TA | 55 | (75) | 2014-2019 | C 17 337/2 | | | | H 10 002 | H |
| WL (Raddozer / Wheel Dozers) | | | | 07 → | | | | | | |
| WL 18 | Perkins 403C-11 | 18 | (24) | 2007-2013 | C 11 103/2 | W 712/83 | | P 917 x | HD 7002 CF 65/2 | H SEC |
| WL 28 | Perkins 404D-22 | 36 | (49) | 2016-2019 | C 14 210/2 | | | WK 8191 | HD 7002 CF 850/2 | H SEC |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1000231366 | | | | | W 712/83 | | | | |
| WL 18 | Perkins 404D-22 | | | | C 11 103/2 | W 712/83 | | P 917 x | CF 65/2 | SEC |
| WL 20 | Perkins 403D-15 | 23 | (32) | 2007-2019 | C 11 103/2 | | | WK 8191 | HD 7002 CF 65/2 | H SEC |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1000231366 | | | | | W 712/83 | | | | |
| WL 20 | Perkins 403D-11 | 18 | (24) | 2007-2018 | C 11 103/2 | | | WK 8191 | HD 7002 CF 65/2 | H SEC |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1000231366 | | | | | W 712/83 | | | | |
| WL 25 | Perkins 404C-15 | 25 | (34) | | C 11 103/2 | W 712/83 | | P 917 x | HD 7002 CF 65/2 | H SEC |
| WL 25 | Perkins 404D-15 | 55 | (75) | 2008-2018 | C 11 103/2 | | | WK 8191 | HD 7002 CF 65/2 | H SEC |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1000231366 | | | | | W 712/83 | | | | |
| WL 25 | Perkins 404C-22 | | | | C 11 103/2 | W 712/83 | | P 917 x | HD 7002 CF 65/2 | H SEC |
| WL 30 | Perkins 404C-22 | 36 | (49) | | C 14 210/2 | W 712/83 | | P 917 x | CF 850/2 | SEC |
| | Rücklauffilter Hydrauliktank / Hydraulic tank return filter ⁽²⁶⁹⁾ | | | | | | | | HD 7002 | H |
| WL 32 | Perkins 404D-22 | 36 | (49) | 2015-2019 | C 14 210/2 | | | WK 8191 | HD 7002 CF 850/2 | H SEC |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1000231366 | | | | | W 712/83 | | | | |
| WL 32 | Perkins 404F-22/T | | | | C 14 210/2 | | | WK 8191 | HD 7002 CF 850/2 | H SEC |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1000231366 | | | | | W 712/83 | | | | |

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|--|-------------------|-----------|-----------|------------|--|----------|--------------------------------------|-----------------------|----------|
| WL (Raddozer / Wheel Dozers) 07 → | | | | | | | | | |
| WL 34 | Perkins 404D-22 | 36 (49) | 2014-2019 | C 14 210/2 | | W 712/83 | WK 8191 | HD 7002 CF 850/2 | H SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1000231366 | | | | | | | | | |
| WL 34 (bis 3025886) | Deutz TD2011L04W | | | C 14 210/2 | | W 712/4 | WK 11 015 x | HD 7002 CF 850/2 | H SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1000000351 | | | | | | | | | |
| WL 34 (ab 3025887) | Perkins 404F-22 | | | C 14 210/2 | | W 712/83 | WK 8191 | HD 7002 CF 850/2 | H SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1000231366 | | | | | | | | | |
| WL 36 | Perkins 404C-22 | 36 (49) | | C 14 210/2 | | W 712/83 | P 917 x | CF 850/2 | SEC |
| WL 37 | Deutz BF4M2011 | 56 (76) | | C 14 210/2 | | W 712/4 | WK 842 | CF 850/2 HD 7002 | SEC H |
| Rücklauffilter Hydrauliktank / Hydraulic tank return filter ⁽²⁶⁹⁾ | | | | | | | | | |
| WL 37 | Deutz TD2011L04W | | | C 14 210/2 | | W 712/83 | WK 842 | CF 850/2 HD 7002 | SEC H |
| Rücklauffilter Hydrauliktank / Hydraulic tank return filter ⁽²⁶⁹⁾ | | | | | | | | | |
| WL 38 | Deutz TCD 2.9 L4 | 55 (75) | 2014-2019 | C 14 210/2 | | W 712/4 | PL 250 WDK 940/20 | HD 7002 CF 850/2 | H SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1000000351 | | | | | | | | | |
| WL 38 | Perkins 404D-22 | 36 (49) | 2015-2019 | C 14 210/2 | | W 712/83 | WK 8191 | HD 7002 CF 850/2 | H SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1000231366 | | | | | | | | | |
| WL 38 | Perkins 404F-22/T | 45 (61) | 2014-2018 | C 14 210/2 | | W 712/83 | WK 8191 | HD 7002 CF 850/2 | H SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1000231366 | | | | | | | | | |
| WL 44 (bis 3027262) | Deutz TD2011L04W | | | C 14 210/2 | | W 712/4 | WDK 724/1 WK 31/4 WK 31/4 (10) | HD 11 006 CF 850/2 | H SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1000000351 | | | | | | | | | |
| WL 44 (ab 3028247) | Perkins 404D-22 | 36 (49) | 2014-2019 | C 14 210/2 | | W 712/83 | WK 8191 | HD 11 006 CF 850/2 | H SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ W712/83 | | | | | | | | | |
| WL 44 (ab 3028247) | Perkins 404F-22T | | | C 14 210/2 | | W 712/83 | WK 8191 | HD 11 006 CF 850/2 | H SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1000231366 | | | | | | | | | |
| WL 44 (ab 3028247) | Deutz TCD 2.9 L4 | 55 (75) | | C 14 210/2 | | W 712/4 | PL 250 WDK 940/20 | HD 11 006 CF 850/2 | H SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1000000351 | | | | | | | | | |
| WL 48 | Deutz BF4M2011 | 43 (58) | | C 14 210/2 | | W 712/4 | WK 842 | CF 850/2 | SEC |
| WL 50 | Deutz BF4M2011 | 56 (76) | | C 14 210/2 | | W 712/4 | WK 842 | CF 850/2 | SEC |
| WL 52 | Deutz TCD 2.9 L4 | 55 (75) | 2015-2019 | C 14 210/2 | | W 712/4 | WDK 940/20 | HD 11 006 CF 850/2 | H SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1000000351 | | | | | | | | | |
| WL 54 (bis 3026812) | Deutz TD2011L04W | | | C 14 210/2 | | W 712/4 | WDK 724/1 WK 31/4 WK 31/4 (10) | HD 11 006 CF 850/2 | H SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1000000351 | | | | | | | | | |
| WL 54 (ab 3037436) | Deutz TCD 2.9 L4 | 55 (75) | 2014-2019 | C 14 210/2 | | W 712/4 | WDK 940/20 | HD 11 006 CF 850/2 | H SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1000000351 | | | | | | | | | |
| WL 55 | Deutz BF4M2011 | 56 (76) | | C 14 210/2 | | W 712/4 | WK 842 | CF 850/2 | SEC |
| WL 57 | Perkins 1104C-44T | 75 (102) | | C 17 337/2 | | | | CF 990/2 | SEC |
| WL 60 | Perkins 854E | 75 (102) | 2015-2018 | C 17 337/2 | | W 10 050 | | HD 11 006 | H |
| WL 70 | Perkins 854E | 75 (102) | 2015-2018 | C 17 337/2 | | W 10 050 | | HD 11 006 CF 990/2 | H SEC |
| WL 95 | Deutz TCD 3.6 L4 | 100 (136) | 2019 → | C 19 460/2 | | W 962/47 | PL 271/1 WDK 940/1 | CF 1141/2 | SEC |
| ET (Kettenbagger / Crawler Excavator) 12 → | | | | | | | | | |
| ET 16 | Yanmar 3TNV76 | 13 (18) | 2017-2019 | C 10 050 | | W 67/1 | P 4003 | CF 50 | SEC |
| ET 16 | Yanmar 3TNV80F | 13 (18) | | C 10 050 | | W 67/1 | P 4003 | CF 50 | SEC |
| ET 18 | Yanmar 3TNV80F | | | C 946/2 | | W 67/1 | | CF 52/2 | SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1000261607 | | | | | | | WK 8126 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1000318994 | | | | | | | | HD 7001 x | H |



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| ET (Kettenbagger / Crawler Excavator) | | | | 12 → | | | | | | |
|--|----------------------|---------|-----------|------------|----------|----------|--|------------|-----------|-----|
| ET 18/20/24 | Yanmar 3TNV76 | 13 (18) | 2012-2017 | C 946/2 | W 67/1 | | | WK 8126 | CF 52/2 | SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1000261607 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1000318994 | | | | | | | | | HD 7001 x | H |
| ET 20 | Yanmar 3TNV80F | | | C 946/2 | W 67/1 | | | WK 8126 | CF 52/2 | SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1000261607 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1000318994 | | | | | | | | | HD 7001 x | H |
| ET 24 | Yanmar 3TNV80F | | | C 946/2 | W 67/1 | | | WK 8126 | CF 52/2 | SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1000261607 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1000318994 | | | | | | | | | HD 7001 x | H |
| ET 65 | Perkins 404D-22T | 36 (49) | 2016-2019 | C 22 041 | | W 712/83 | | | CF 1941 | SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1000231366 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1000261607 | | | | | | | | WK 8126 | | |
| ET 90 | Deutz TCD 2.9 | 55 (75) | 2015 → | C 22 041 | | W 712/4 | | PL 271/1 | CF 1941 | SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 100000351 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1000310959 | | | | | | | | WDK 940/20 | | |
| ET145 | Perkins 854F-E34TAWF | 55 (75) | 2016-2020 | C 17 337/2 | | W 10 050 | | | | |
| EZ (Zero Tail Excavator) | | | | 13-19 | | | | | | |
| EZ 17 | Yanmar 3TNV80F | | | C 946/2 | W 67/1 | | | WK 8126 | CF 52/2 | SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1000261607 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1000318994 | | | | | | | | | HD 7001 x | H |
| EZ 17 | Yanmar 3TNV76 | 13 (18) | 2013-2019 | C 946/2 | W 67/1 | | | WK 8126 | CF 52/2 | SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1000261607 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1000318994 | | | | | | | | | HD 7001 x | H |
| EZ 26 | Yanmar 3TNV76 | 15 (20) | 2018-2019 | C 946/2 | W 67/1 | | | WK 8126 | CF 52/2 | SEC |
| EZ 26 | Yanmar 3TNV80F | | | C 946/2 | W 67/1 | | | WK 8126 | CF 52/2 | SEC |
| EZ 28 | Yanmar 3TNV80F | | | C 946/2 | W 67/1 | | | WK 8126 | CF 52/2 | SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1000261607 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1000318994 | | | | | | | | | HD 7001 x | H |
| EZ 28 | Yanmar 3TNV76 | 15 (21) | 2013-2018 | C 946/2 | W 67/1 | | | WK 8126 | CF 52/2 | SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1000261607 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1000318994 | | | | | | | | | HD 7001 x | H |
| EZ 38 | Yanmar 3TNV88/F | 21 (29) | 2013-2018 | C 11 103/2 | W 814/80 | | | WK 724/4 | CF 65/2 | SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1000318994 | | | | | | | | | HD 7001 x | H |
| EZ 53 | Perkins 404D-22T | 36 (49) | 2016-2019 | C 22 041 | | W 712/83 | | | CF 1941 | SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1000231366 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1000261607 | | | | | | | | WK 8126 | | |
| EZ 80 | Perkins 404D-22T | 36 (49) | 2016-2019 | C 22 041 | | W 712/83 | | | CF 1941 | SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1000231366 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1000261607 | | | | | | | | WK 8126 | | |

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| SRV/SRX Stampfer / Rammer | | | | 09 → | | | | | | |
|---------------------------|-------------|-------|--------|--------|--|--|--|---------|--|--|
| SRX 75 DH | Hatz 1 B 20 | 4 (5) | 2009 → | C 1233 | | | | WK 42/2 | | |

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| 800-Serie | | | | | | | | | | |
|---------------------------------------|------------------|--|--|----------|----------|--|--|---------------|--|--|
| 811 D/M | Mitsubishi L2E | | | C 934 x | W 811/80 | | | WK 712/2 | | |
| 900-Serie | | | | | | | | | | |
| 909 D/R | Ruggerini MD 170 | | | | | | | WK 31/2 | | |
| | | | | | | | | WK 31/2 (10) | | |
| | | | | | | | | WK 31/2 (100) | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | WK 42/1 | | |
| 910 D/R | Ruggerini RF140 | | | | | | | WK 31/2 | | |
| | | | | | | | | WK 31/2 (10) | | |
| | | | | | | | | WK 31/2 (100) | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | WK 42/1 | | |
| 911 D/M | Mitsubishi L2E | | | C 934 x | W 811/80 | | | WK 712/2 | | |
| 911 D/R | Ruggerini RD180 | | | | W 77 | | | WK 712/2 | | |
| 912 D/M | Mitsubishi K3D | | | C 1188 x | W 811/80 | | | | | |

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|---|---|----|------|--------|------------------------|--|----------------------|---|--------------------|----------|
| 900-Serie | | | | | | | | | | |
| 912 D/P | Perkins 103 | | | | C 934 x | | W 610/1 W 811/81 | | H 5010 | H |
| 914 D/P | Perkins 103 | | | | C 1188 x C 934 x | | W 610/1 W 811/81 | | | |
| 914 D/M | K3D | | | | C 1188 x | | W 811/80 | WK 712/2 | | |
| 915 D/P | Perkins 103 | | | | C 934 x C 946/2 | | W 713/19 | | WK 811/86 | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5559822686. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5747002002 | | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5747002001 | | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5108009057. Rücklaufilter Hydrauliktank / Hydraulic tank return filter ⁽²⁶⁹⁾ | | | | | | | | HD 7002 | H |
| 916 D/M | Mitsub. K4C+K4E | | | | C 1188 x | | W 811/80 | P 4002 WK 712/2 | H 5010 | H |
| 916 D/R | Rugg. RD270/952 | | | | | | W 77 | | | |
| 917 D/M | Mitsubishi K4E | | | | C 1188 x | | W 811/80 | WK 712/2 P 4002 | | |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | HD 7002 | H |
| | teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | W 1374/9 | H |
| | teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | |
| 919 D/M | Mitsubishi K4E | | | | C 1188 x | | W 811/80 | WK 712/2 | HD 7002 | H |
| 919 D/P | 104-19 | | | | C 11 103/2 C 1188 x | | W 811/80 W 811/81 | WK 712/2 | HD 7002 CF 65/2 | H SEC |
| 1000-Serie 91 → | | | | | | | | | | |
| 1002 D/M | Mitsubishi K3D | | | | C 1188 x | | W 811/80 | | | |
| 1002 D/P | Perkins 103-10 | | | | | | W 811/81 | | | |
| 1005 D/R | MD170 | | | | | | | WK 31/2 WK 31/2 (10) WK 31/2 (100) WK 42/1 | | |
| 1009 D/R | MD170 | | | | | | | WK 31/2 WK 31/2 (10) WK 31/2 (100) WK 42/1 | | |
| 1010 D/M | L2E | | | | C 934 x | | W 811/80 | WK 712/2 | | |
| 1013 L17 | Lombardini LDW 702 | 13 | (17) | 2002 → | | | W 75/3 | WK 712/3 | | |
| 1015 D/P | 103-10 | | | | C 934 x | | W 811/81 | | | |
| 1020 D/P | 103-10 | | | | C 934 x | | W 811/81 | | | |
| 1025 D/P | 103-10 | | | | C 934 x | | W 811/81 | | HD 7002 | H |
| 1030 CX20 | Lombardini LDW 702 | 13 | (18) | | C 11 103/2 | | | | CF 65/2 | SEC |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1000231412 | | | | | | W 75/3 | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1000000310 | | | | | | | WK 712/2 | | |
| | Fahrtrieb / Ground drive ⁽²⁵²⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1000231385 | | | | | | | | H 5010 | H |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1000231365 | | | | | | | | HD 7002 | H |
| 1030 D/D | Deutz 1008 | | | | C 2348 C 946/2 | | | WK 712/2 | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5559822686 | | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5030850312 | | | | | | W 75/3 | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5009009927. Kraftstofffilter Inline / in-line fuel filter ⁽¹⁴⁷⁾ | | | | | | | WK 31/4 WK 31/4 (10) | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5009009927. Kraftstofffilter Inline / in-line fuel filter ⁽¹⁴⁷⁾ | | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5108009057. Rücklaufilter Hydrauliktank / Hydraulic tank return filter ⁽²⁶⁹⁾ | | | | | | | | HD 7002 | H |
| 1030 D/P | 103-10 | | | | C 934 x C 946/2 | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5559822686. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5747002002 | | | | | | W 713/19 | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5747002001 | | | | | | | WK 811/86 | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5108009057. Rücklaufilter Hydrauliktank / Hydraulic tank return filter ⁽²⁶⁹⁾ | | | | | | | | HD 7002 | H |
| 1040 | Deutz F3M1008 | | | | C 2348 | | W 75/3 | WK 712/2 | HD 7002 | H |
| 1050 D/M | Mitsubishi S3L | | | | C 1188 x | | W 811/80 W 610/3 | | | |
| | teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | HD 7002 | H |
| | Rücklaufilter Hydrauliktank / Hydraulic tank return filter ⁽²⁶⁹⁾ | | | | | | | | | |
| 1055 D/P | Perkins 103-15 | | | | C 11 103/2 | | W 811/81 | P 4002 | HD 7002 CF 65/2 | H SEC |
| 1060 D/P | 103-15 | | | | C 11 103/2 | | W 811/81 | | CF 65/2 | SEC |
| 1070 D/M | Mitsubishi S4L2 | | | | C 1188 x | | W 610/3 W 811/80 | | | |

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|---------------------------|--|---------|-----------|------------|--------------------|--|-----------------------------------|---------------------|------------|
| 1000-Serie | | 91 → | | | | | | | |
| 1080 D/D | F3LF | | | C 14 210/2 | W 712 | | | CF 850/2 | SEC |
| 1090 D/D | Deutz | | | C 14 210/2 | W 712/4 | | | HD 7002 CF 850/2 | H SEC |
| 1094 D/P | Perkins | | | C 14 210/2 | W 920 | | | HD 7002 CF 850/2 | H SEC |
| 1130 CX | Perkins 403 D-11 | 19 (24) | | C 11 103/2 | W 713/19 | | P 917 x | HD 7002 CF 65/2 | H SEC |
| 1130 CX | Perkins 403 C-11 | | | C 11 103/2 | W 713/19 | | P 917 x | HD 7002 CF 65/2 | H SEC |
| 1140 CX | Perkins 403 D-11 | 19 (24) | | C 11 103/2 | W 713/19 | | P 917 x | CF 65/2 | SEC |
| 1150 CX | Perkins 403 C-11 | 19 (24) | | C 11 103/2 | | | | CF 65/2 | SEC |
| 1160 CC30 | Perkins 403 D-11 | 19 (24) | | C 11 103/2 | | | WK 8191 | CF 65/2 | SEC |
| 1160 CC35 | Perkins 403 D-15 | 23 (31) | | C 11 103/2 | | | WK 8191 | CF 65/2 | SEC |
| 1230 CX30 | Perkins 403 D-11 | 19 (24) | | C 11 103/2 | | | | CF 65/2 | SEC |
| 1230 CX35 | Perkins 404 D-15 | 25 (33) | | C 11 103/2 | | | | HD 7002 CF 65/2 | H SEC |
| 1230 P22 | Perkins 103-10 | 16 (22) | 2003 → | C 11 103/2 | W 610/1 | | WK 811/86 | | |
| 1240 CX35 | Perkins 404 D-15 | 25 (33) | | C 11 103/2 | | | | HD 7002 CF 65/2 | H SEC |
| 1240 CX35 LP | Perkins 403 D-15 | 24 (33) | | C 11 103/2 | | | | CF 65/2 | SEC |
| 1250 CC35 | Perkins 404 D-15 | 25 (33) | | C 11 103/2 | | | | CF 65/2 | SEC |
| 1250 CX35 | Perkins 404 D-15 | 25 (33) | | C 11 103/2 | | | | CF 65/2 | SEC |
| 1250 CX35 Kabina | Perkins 404 D-15 | 25 (33) | | C 11 103/2 | | | | CF 65/2 | SEC |
| 1252 D/P | Perkins | | | C 11 103/2 | W 920 | | WK 815/80 | HD 7002 CF 65/2 | H SEC |
| 1260 | Perkins 404D-15 | 25 (34) | 2013-2020 | C 11 103/2 | W 712/98 | | | HD 7002 CF 65/2 | H SEC |
| 1350 CC | Perkins 404 D- 22 de | 31 (42) | | C 11 103/2 | | | | CF 65/2 | SEC |
| 1350 CX45 | Perkins 404C-22 | | | C 14 210/2 | W 713/19 | | P 917 x | HD 7002 CF 850/2 | H SEC |
| 1360 P43/48 | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1000231364 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1000231366 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1000159924 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1000231365 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1000231396 | | | C 11 103/2 | W 712/83 | | P 917 x | HD 7002 CF 65/2 | H SEC |
| 1360 P45 | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1000231364 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1000231366 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1000159924, 1000197229 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1000231365 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1000231396 | | | C 11 103/2 | W 712/83 | | P 917 x | HD 7002 CF 65/2 | H SEC |
| 1490 D70 | Deutz BF4L2011 | | | C 14 210/2 | | | WK 31/4 WK 31/4 (10) WK 842 | HD 7002 CF 850/2 | H SEC |
| 1490 P50 | Perkins 404C-22 | | | C 14 210/2 | | | P 917 x WK 815/80 | HD 7002 CF 850/2 | H SEC |
| 1504 D/M | S3L | | | C 1188 x | W 811/80 | | | | |
| 1506 P43 | Perkins 104-20 | 32 (43) | 2001 → | | W 920/7 | | WK 811/86 WK 815/80 | | |
| 1702 D/M | Mitsubishi K4E | | | C 1188 x | W 811/80 | | WK 712/2 | | |
| 1704 D/D | F3LF | | | C 14 210/2 | W 719/5 | | | CF 850/2 | SEC |
| 1770 CX50 | Perkins 404C-22 | | | C 14 210/2 | W 713/19 | | P 917 x | HD 7002 CF 850/2 | H SEC |
| 1904 D/D | Deutz | | | C 14 210/2 | W 712/4 | | WK 811/86 WK 815/80 | W 920 CF 850/2 | HTF SEC |
| 2000-Serie | | 91 → | | | | | | | |
| 2002 D/D | Deutz F2L 511D | | | C 14 210/2 | W 712/4 W 719/5 | | WK 712/2 | CF 850/2 | SEC |
| 2002 D/M | Mitsubishi K4E | | | C 1188 x | W 811/80 | | WK 712/2 | W 1374/2 | HTF |
| 2002 D/M | Mitsubishi 3DQ50 | | | C 1188 x | | | | | |

| WEIDEMANN (WACKER NEUSON) | | | | | | | | | |
|---------------------------|-----------------------|----------|-----------|-------------|----------|-----------|--|----------|-----|
| 2000-Serie | | | | 91 → | | | | | |
| 2002 D/P | Perkins 104-22 | | | C 14 210/2 | W 811/81 | | | CF 850/2 | SEC |
| 2004 D/D | F3LF | | | C 14 210/2 | W 719/5 | WK 712/2 | | CF 850/2 | SEC |
| 2006 D70 | Deutz F4L 1011FL | 51 (70) | 2000 → | C 14 210/2 | W 719/5 | WK 712/2 | | CF 850/2 | SEC |
| 2006 P50 | Perkins 104-22 | 37 (50) | 2001 → | C 14 210/2 | W 920/7 | WK 811/86 | | CF 850/2 | SEC |
| 2070 CX50 | Perkins 404C-22 | | 2007 → | C 14 210/2 | W 712/83 | P 917 x | | HD 7002 | H |
| | | | | | | | | CF 850/2 | SEC |
| 2070 CX50 T | Perkins 404C-22 | | 2007 → | C 14 210/2 | W 712/83 | P 917 x | | HD 7002 | H |
| | | | | | | | | CF 850/2 | SEC |
| 2502 D/D (BL) | Deutz F3L 1011F | 30 (41) | 1991-2000 | C 14 210/2 | W 719/5 | WK 712/2 | | CF 850/2 | SEC |
| 3000-Serie | | | | 95 → | | | | | |
| 3002 D/D | F3L1011 | | | C 14 210/2 | W 719/5 | WK 712/2 | | CF 850/2 | SEC |
| 3002 D/M | Mitsubishi 4DQ50 | | | C 1188 x | W 811/80 | WK 712/2 | | W 1374/2 | HTF |
| 3002 D/P | Perkins 104-22 | | | C 14 210/2 | W 811/81 | | | CF 850/2 | SEC |
| 3006 D70 | Deutz F4L 912 | 51 (70) | 1995-2001 | | W 940/5 | WK 731 | | | |
| 3006 P50 | Perkins 104-22 | 37 (50) | 2001 → | C 14 210/2 | W 914/2 | WK 811/86 | | CF 850/2 | SEC |
| | | | | | W 920/7 | | | | |
| 4000-Serie | | | | 96 → | | | | | |
| 4002 D/P | Deutz 1004-4 | | | C 17 337/2 | | WDK 725 | | HD 7002 | H |
| | | | | | | WK 842 | | W 940/24 | H |
| | | | | | | WK 842/2 | | CF 990/2 | SEC |
| 4004 D/P | Perkins 1004-40T | 80 (109) | 2000 → | C 17 337/2 | W 940/24 | WDK 725 | | CF 990/2 | SEC |
| | | | | | | WK 842 | | | |
| | | | | | | WK 842/2 | | | |
| 4070 CX100 | Perkins 1104 D-E 44 T | 75 (101) | | | | WK 8191 | | | |
| 4070 CX100 T | Perkins 1104 D-E 44 T | 75 (101) | | | W 940/1 | | | | |
| 4204 D/P | Perkins 1004-40T | 80 (109) | 2000 → | C 17 337/2 | W 940/24 | WDK 725 | | CF 990/2 | SEC |
| | | | | | | WK 842 | | | |
| | | | | | | WK 842/2 | | | |
| Teleskop | | | | | | | | | |
| T4512 CC35 | Yanmar 3TNV82A | 23 (30) | | C 11 103/2 | | | | CF 65/2 | SEC |

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| 10-Serie | | | | | | | | | |
| 10NTR | Lister LR1/LR2 | | | C 1188 x | W 712/21 | P 65/1 x | | | |
| | teilweise/oder / partly/or ⁽⁵³⁾ | | | C 14 179 x | | | | | |
| | teilweise/oder / partly/or ⁽⁵³⁾ | | | C 1450 | | | | | |
| | teilweise/oder / partly/or ⁽⁵³⁾ | | | C 16 190 x | | | | | |
| 10NTR, 10R | Lister SR1/SR2/SR3 | | | C 1188 x | → 12/70 01/71 → H 813/1 x W 712/21 | P 65/1 x | | | |
| 10NTR, 10R | Petter PH2 | | | C 1188 x | H 804 t | P 65/1 x | | | |
| 10R | Petter PJ1/PJ2/PJ3 | | | C 1188 x | H 804 t | P 65/1 x | | | |
| | teilweise/oder / partly/or ⁽⁵³⁾ | | | C 16 190 x | | | | | |
| 101-Serie | | | | | | | | | |
| 101/45 | Ford 2704E | | | C 1188 x | H 1038 x | P 917 x | | | |
| 12-Serie | | | | | | | | | |
| 12R | Lister SR1/SR2/SR3 | | | C 1188 x | → 12/70 01/71 → H 813/1 x W 712/21 | P 65/1 x | | | |
| 12R | Petter PH2 | | | C 1188 x | H 804 t | P 65/1 x | | | |
| 12R | Petter PJ1/PJ2/PJ3 | | | C 1188 x | H 804 t | P 65/1 x | | | |
| | teilweise/oder / partly/or ⁽⁵³⁾ | | | C 16 190 x | | | | | |
| 14-Serie | | | | | | | | | |
| 14NTR, 14R | Petter PH2 | | | C 1188 x | H 804 t | P 65/1 x | | | |
| 14R | Petter PJ1/PJ2/PJ3 | | | C 1188 x | H 804 t | P 65/1 x | | | |
| | teilweise/oder / partly/or ⁽⁵³⁾ | | | C 16 190 x | | | | | |
| 14R | Lister SR1/SR2/SR3 | | | C 1188 x | → 12/70 01/71 → H 813/1 x W 712/21 | P 65/1 x | | | |
| 2-Serie | | | | | | | | | |
| 2E, 2F, 2S, 2SE | Lister SR1/SR2 | | | C 1188 x | → 12/70 01/71 → H 813/1 x W 712/21 | P 65/1 x | | | |

| WINGET / DYNAPAC | | | | | | |
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| 2-Serie | | | | | | |
| 2E, 2F, 2S, 2SE, 2ST | Lister ST1/ST2 | C 1188 x | W 712/21 | P 917 x | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | C 14 179 x | | WK 731 | | |
| 2S, 2SE, 2ST | Pettert PH1/PH2 | C 1188 x | H 813/1 x | P 65/1 x | | |
| 3-Serie | | | | | | |
| 3.5TS | Lister LD1 | C 1188 x | H 813/1 x | P 65/1 x | | |
| 3.5TSD, 3.5/100T, 3/85T | Lister LR1/LR2 | C 1188 x | W 712/21 | P 65/1 x | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | C 14 179 x | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | C 1450 | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | C 16 190 x | | | | |
| 3S, 3SE, 3SHD, 3SHP | Pettert PH1/PH2 | C 1188 x | H 813/1 x | P 65/1 x | | |
| 3T, 3/85T, 3.5/100T | Pettert PAZ1 | C 1450 | H 804 t | P 65/1 x | | |
| 3T, 3TA | Lister LR1/LR2 | C 1188 x | W 712/21 | P 65/1 x | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | C 14 179 x | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | C 1450 | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | C 16 190 x | | | | |
| 4-Serie | | | | | | |
| 4/25HD, 4/25T | Pettert PJ1 | C 1188 x | H 804 t | P 65/1 x | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | C 16 190 x | | | | |
| 4/25HD, 4/25T, 4/30 | Pettert PH2 | C 1188 x | H 813/1 x | P 65/1 x | | |
| 4/30, 4/30T, 4/40E | Pettert PH2 | C 1188 x | H 804 t | P 65/1 x | | |
| 4/40, 4/50, 4/70 | Lister ST1/ST2/ST3 | C 1188 x | W 712/21 | P 917 x | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | C 14 179 x | | WK 731 | | |
| 4/40E | Lister SR1/SR2 | C 1188 x | → 12/70 01/71 → W 712/21 | H 813/1 x W 712/21 | P 65/1 x | |
| 4/45, 4/45HD, 4/45T | Pettert PH2 | C 1188 x | H 804 t | P 65/1 x | | |
| 4/60, 4/70 | Pettert PJ2/PJ3 | C 1188 x | H 804 t | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | C 16 190 x | | | | |
| 4FL, 4/60, 4/70 | Lister HR2/HR3 | C 14 179 x | H 804 t | P 917 x | | |
| | | C 16 190 x | | | | |
| 4FL, 4S, 4SVHD | Pettert PH2 | C 1188 x | H 804 t | P 65/1 x | | |
| 4S | Lister SR1/SR2 | C 1188 x | → 12/70 01/71 → W 712/21 | H 813/1 x W 712/21 | P 65/1 x | |
| 4S | Lister ST1/ST2 | C 1188 x | W 712/21 | P 917 x | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | C 14 179 x | | WK 731 | | |
| 4000-Serie | | | | | | |
| 4000 | Perkins 4.236 | | W 940/24 | P 917 x | | |
| 4000 | Perkins 6.354 | | W 950/7 | P 917 x | | |
| 5-Serie | | | | | | |
| 5S, 5SE, 5ST | Lister ST1/ST2/ST3 | C 1188 x | W 712/21 | P 917 x | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | C 14 179 x | | WK 731 | | |
| 5S, 5SHD, 5ST | Pettert PH2 | C 1188 x | H 804 t | P 65/1 x | | |
| 5S, 5ST, 5SHD | Lister SR1/SR2 | C 1188 x | → 12/70 01/71 → W 712/21 | H 813/1 x W 712/21 | P 65/1 x | |
| 5SE, 5ST | Lister ST1/ST2 | C 1188 x | W 712/21 | P 917 x | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | C 14 179 x | | WK 731 | | |
| 5STD, 5/150TSD | Pettert PAZ1 | C 1450 | H 804 t | P 65/1 x | | |
| 5TSD, 5/150TSD | Lister LR1/LR2 | C 1188 x | W 712/21 | P 65/1 x | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | C 14 179 x | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | C 1450 | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | C 16 190 x | | | | |
| 5000-Serie | | | | | | |
| 5000 | Perkins 4.236 | | W 940/24 | P 917 x | | |
| 5000 | Perkins 6.354 | | W 950/7 | P 917 x | | |
| 6-Serie | | | | | | |
| 6/175TSD | Lister LR1/LR2 | C 1188 x | W 712/21 | P 65/1 x | | |
| | | C 14 179 x | | | | |
| | | C 16 190 x | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | C 1450 | | | | |



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| 7-Serie | | | | | | | | | | |
|--|-----------------------|-----|-------|-----------|--|------------|--|---------------------|--|------------------------|
| 7P, 7HP/H, 7HT/L | Lister LR1/LR2 | | | | C 1188 x C 16 190 x C 14 179 x C 1450 | W 712/21 | | P 65/1 x | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | | |
| 7P, 7TH/H, 7TH/L | Petter PH1/PH2 | | | | C 1188 x | H 813/1 x | | P 65/1 x | | |
| CA-Serie 88 → | | | | | | | | | | |
| 12 | Deutz F3L 912 | | | | | W 940/5 | | WK 731 | | |
| 15 | Detroit D. 353 | | | | C 21 317 | H 12 105 x | | | | |
| 15 | Deutz F4L 912 | | | | C 14 179 x C 16 190 x | W 940/5 | | WK 731 | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | | |
| 150 D (73221000 →) | | | | | SP 3020-2 | | | WK 8215 | | |
| 25 | Cat. | | | | | W 940/5 | | WK 950/3 | | |
| 25 | Cat. D3208 | | | | | W 940/5 | | WP 962/3 x | | |
| 25 | Deutz F6L 912 | | | | | W 962/6 | | WK 731 | | |
| 30 | Cat. D3208 | | | | | W 940/5 | | WP 962/3 x | | |
| 51 S | Cat. D3208 | | | | | W 940/5 | | WP 962/3 x | | |
| 602 | Cummins QSB 5.9 | 142 | (193) | | | | | | | |
| Wasserabscheider / water separator ⁽⁸²⁾ | | | | | | | | WK 9020/1 x | | |
| 702 | Cummins QSB6.7 | 164 | (223) | 2007 → | C 29 1420/2 | W 951 | | | | CF 15 116/2 SEC |
| CC-Serie 91 → | | | | | | | | | | |
| CC 1000 (90130025-90132699) | Perkins 403C-11 | 17 | (24) | | C 11 103/2 | W 712/98 | | WK 811/86 | | W 941 H CF 65/2 SEC |
| CC 1000 | Perkins HH8146 | | | 2004 → | C 11 103/2 | W 712/98 | | P 4001 WK 811/86 | | W 941 H CF 65/2 SEC |
| CC 1000 | KUBOTA D 1105-E4B | 18 | (24) | 2013 → | C 11 103/2 | W 87 | | WK 718/7 | | W 941 H CF 65/2 SEC |
| CC 1100/1100 C | KUBOTA D 1703-MEU32 | 26 | (35) | 2014 → | C 11 103/2 | W 920/48 | | WK 812 | | CF 65/2 SEC |
| CC 1200 C VI (10000398xxA021518) | KUBOTA D1703-M-IDI-E3 | 26 | (35) | | C 12 004 | | | WK 28/1 WK 812 | | CF 240 SEC |
| CC 900 | Perkins 403-D11 | 18 | (24) | 2011 → | C 11 103/2 | W 712/98 | | WK 815/80 | | W 941 H CF 65/2 SEC |
| CC 900S | KUBOTA D 1105-E4B | 18 | (24) | 2013 → | C 11 103/2 | W 87 | | WK 718/7 | | W 941 H CF 65/2 SEC |
| 10 | Deutz F2L 511 | | | | | W 719/5 | | WK 712/2 | | |
| 1000 (SN 10000304x0A012696-) | Perkins 403 D-11 | | | 2013 → | C 11 103/2 | | | | | W 941 H CF 65/2 SEC |
| 1000 (10000360x0A012890) | Kubota D 1105-E4B | 18 | (24) | 2014 → | C 11 103/2 | | | WK 812 | | W 941 H CF 65/2 SEC |
| 1100 C PLUS (SN 10000331x0A012572-) | Kubota D 1703-M (T4i) | 26 | (35) | | C 11 103/2 | | | WK 812 | | CF 65/2 SEC |
| 1100 C-1EN3 (SN 10000331x0A000001-0A012571) | Kubota D 1703 | | | 2014 → | C 11 103/2 | | | WK 812 | | CF 65/2 SEC |
| 1100 CC (SN 10000363x0A013590-) | Kubota D 1703 | | | | C 11 103/2 | | | WK 812 | | CF 65/2 SEC |
| 1100 PLUS (SN 10000330x0A012572-) | Kubota D 1703 | | | 2014 → | C 11 103/2 | | | WK 812 | | CF 65/2 SEC |
| 1100-1EN4 (SN 10000330x0A000001-0A012571) | Kubota D 1703 | | | 2014 → | C 11 103/2 | | | WK 812 | | CF 65/2 SEC |
| 14 | Deutz F3L 912 | | | | | W 940/5 | | WK 731 | | |
| 20 | Deutz F4L 912 | | | | C 14 179 x C 16 190 x | W 940/5 | | WK 731 | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | | |
| 21 | Deutz F4L 912 | | | | C 14 179 x | W 940/5 | | WK 731 | | |
| 41 | Deutz F6L 912 | | | | | W 962/6 | | WK 731 | | |
| 41 | Cat. D3208 | | | | | W 940/5 | | WP 962/3 x | | |
| 41 | Cat. | | | | | W 940/5 | | WK 950/3 | | |
| 42 | Deutz F6L 912 | | | | | W 962/6 | | WK 731 | | |
| 424 CHF | Cummins QSB 4.5 | 93 | (126) | 2008 → | | | | WK 9020 x | | |
| 424 HF | Cummins QSB 4.5 T3 | 82 | (111) | 2007 → | | | | WK 9020 x | | |
| 50 A | Cat. 3150 | | | | | W 940/5 | | | | |
| 524 CHF | Cummins QSB 4.5 T3 | 82 | (111) | | | | | WK 9020 x | | |
| 524 HF | Cummins QSB 4.5 T3 | | | | | | | WK 9020 x | | |
| 624 HF | Cummins QSB 4.5 T3 | | | 2007 → | | | | WK 9020 x | | |
| 722 | Cummins QSB 5.9 | 160 | (218) | | | | | WK 9020 x | | |
| 800 (SN 10000300x0A012644-) | Perkins 403 D-11 | | | 2013-2014 | C 11 103/2 | | | | | W 941 H CF 65/2 SEC |

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| CC-Serie | | | | 91 → | | | | | | |
| 800 (SN 10000357x0A012892-) | Kubota DD 1105-E4B | 18 (24) | | C 11 103/2 | | | | WK 812 | W 941 | H |
| | | | | | | | | | CF 65/2 | SEC |
| 900 (SN 10000358x0A012889-) | Kubota DD 1105-E4B | 18 (24) | | C 11 103/2 | | | | WK 812 | W 941 | H |
| | | | | | | | | | CF 65/2 | SEC |
| 900 (SN 10000301x0A012701-0A013440) | Perkins 403 D-11 | | 2013 → | C 11 103/2 | | | | | W 941 | H |
| | | | | | | | | | CF 65/2 | SEC |
| 900 S (SN 10000359x0A013639-) | Kubota D 1105-E4B T4f | 18 (24) | | C 11 103/2 | | | | WK 812 | W 941 | H |
| | | | | | | | | | CF 65/2 | SEC |
| 900 S (SN 10000302x0A012721-0A013338) | Perkins 403 D-11 | | 2013 → | C 11 103/2 | | | | | W 941 | H |
| | | | | | | | | | CF 65/2 | SEC |
| CC 1300 | Kubota D1803-CR-TE4B | 37 (49) | 2018 → | C 11 103/2 | | | | | CF 65/2 | SEC |
| CC 1300 C | Kubota D1803-CR-TE4B | 37 (49) | 2016 → | C 11 103/2 | | | | | CF 65/2 | SEC |
| CC 1300,CC 1300C | KUBOTA V2203 | | | C 11 103/2 | | W 920/48 | | WK 28/1 | CF 65/2 | SEC |
| | | | | | | | | WK 812 | | |
| CC 1300 Plus | KUBOTA V2203-M | 44 (60) | | C 11 103/2 | | W 920/48 | | WK 28/1 | CF 65/2 | SEC |
| | | | | | | | | WK 812 | | |
| CC 1300 T3 | KUBOTA V2203 | 34 (46) | | C 11 103/2 | | W 920/48 | | WK 28/1 | CF 65/2 | SEC |
| | | | | | | | | WK 812 | | |
| CC 800 | Kubota D1105-E4B | | 2013 → | C 11 103/2 | | | | WK 718/7 | W 941 | H |
| | | | | | | | | WK 812 | CF 65/2 | SEC |
| SCC 1000-1EN5 (SN 90130025 - 90132699) | Perkins 403 C-11 | | 2008 → | C 11 103/2 | | | | | W 941 | H |
| | | | | | | | | | CF 65/2 | SEC |
| SCC 1000-2EN3 (SN 90132700-) | Perkins 403 D-11 | | 2012 → | C 11 103/2 | | | | | W 941 | H |
| | | | | | | | | | CF 65/2 | SEC |
| SCC 1000-3EN4 (SN 10000304x0A000001-0A012695) | Perkins 403 D-11 | | 2014 → | C 11 103/2 | | | | | W 941 | H |
| | | | | | | | | | CF 65/2 | SEC |
| SCC 800-1EN5 (SN 89130024-89132699) | Perkins 403 C-11 | | 2008 → | C 11 103/2 | | W 712/98 | | P 4001 | W 941 | H |
| | | | | | | | | WK 815/80 | CF 65/2 | SEC |
| SCC 800-2EN3 (SN 89132700) | Perkins 403 D-11 | | 2009 → | C 11 103/2 | | | | | W 941 | H |
| | | | | | | | | | CF 65/2 | SEC |
| SCC 800-3EN3 (SN 10000300x0A000001-0A012643) | Perkins 403 D-11 | | 2014 → | C 11 103/2 | | | | | W 941 | H |
| | | | | | | | | | CF 65/2 | SEC |
| SCC 900 G (SN 10000303x0C000707; 10000303x0C000711;) | Honda GX 630 R | | 2012-2014 | | | | | | W 941 | H |
| SCC 900 G-1EN4 (SN 88240233-) | Honda GX 620 K1 | | 2009 → | | | W 811/80 | | | W 941 | H |
| SCC 900 G-CN1EN2 (SN 8824CN3001-) | Honda GX 620 U1 | | 2009 → | | | W 811/80 | | | W 941 | H |
| SCC 900 G-CN2EN1 (SN 10000303x0C000001-) | Honda GX 620 U1 | | 2010 → | | | W 811/80 | | | W 941 | H |
| SCC 900 G-CN3EN2 (SN 10000303x0C000707; 10000303x0C000711;) | Honda GX 630 R | | 2012 → | | | | | | W 941 | H |
| SCC 900 S-1EN3 (SN 89530191 - 89532699) | Perkins 403 C-11 | | 2008 → | C 11 103/2 | | | | | W 941 | H |
| | | | | | | | | | CF 65/2 | SEC |
| SCC 900 S-2EN3 (SM 89532700-) | Perkins 403 D-11 | | 2009 → | C 11 103/2 | | | | | W 941 | H |
| | | | | | | | | | CF 65/2 | SEC |
| SCC 900 S-3EN2 (SN 10000302x0A000001-) | Perkins 403 D-11 | | 2011 → | C 11 103/2 | | | | | W 941 | H |
| | | | | | | | | | CF 65/2 | SEC |
| SCC 900-1EN5 (SN 89230020 - 89232699) | Perkins 403 C-11 | | 2008 → | C 11 103/2 | | | | | W 941 | H |
| | | | | | | | | | CF 65/2 | SEC |
| SCC 900-3EN4 (SN 10000301x0A000001-0A012700) | Perkins 403 D-11 | | 2014 → | C 11 103/2 | | | | | W 941 | H |
| | | | | | | | | | CF 65/2 | SEC |
| CF-Serie | | | | | | | | | | |
| 33 | Deutz F3L 912 | | | C 14 179 x | | W 940/5 | | WK 731 | | |
| 36 | Deutz F3L 912 | | | C 14 179 x | | W 940/5 | | WK 731 | | |
| 44 | Deutz F3L 912 | | | C 14 179 x | | W 940/5 | | WK 731 | | |
| 46 | Deutz F3L 912 | | | C 14 179 x | | W 940/5 | | WK 731 | | |
| CG-Serie | | | | | | | | | | |
| 11 | Hatz | | | C 1188 x | | | | P 46/1 | | |
| 12 | Hatz | | | C 1188 x | | | | P 46/1 | | |
| 14 | VW Diesel | | | | | W 940/25 | | WK 842/2 | | |
| CG 233 HF | | | | C 21 560/2 | | | | | CF 1111/2 | SEC |



WINGET / DYNAPAC

| CG-Serie | | | | | | | | | |
|---|----------------------|------|-------|--------------------------------------|------------|--|----------|-----------|-------------|
| 31 | Lister HR2/HR3 | | | C 1188 x C 14 179 x | H 804 t | | P 917 x | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | |
| CH-Serie | | | | | | | | | |
| 15 | Cat. | | | | W 940/5 | | WK 950/3 | | |
| 44 | Lister HR2/HR3 | | | C 1188 x C 14 179 x | H 804 t | | P 917 x | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | |
| 45 | Lister HR2/HR3 | | | C 1188 x C 14 179 x | H 804 t | | P 917 x | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | |
| 47 | Lister HR2/HR3 | | | C 1188 x C 14 179 x | H 804 t | | P 917 x | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | |
| 60 | Deutz F6L 413 | | | | W 962/6 | | WK 731 | | |
| 60 | Deutz F6L 912 | | | C 18 436 C 17 225/3 C 23 440/2 | W 962/6 | | WK 731 | CF 1122 | SEC |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | |
| 61 | Deutz F6L 413 | | | | W 962/6 | | WK 731 | | |
| 61 | Deutz F6L 912 | | | C 18 436 C 17 225/3 C 23 440/2 | W 962/6 | | WK 731 | CF 1122 | SEC |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | |
| CK-Serie | | | | | | | | | |
| 31 | Lister HR2/HR3 | | | C 1188 x C 14 179 x | H 804 t | | P 917 x | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | |
| 42 | Lister HR2/HR3 | | | C 1188 x C 14 179 x | H 804 t | | P 917 x | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | |
| 42 | Deutz | | | C 14 179 x | W 940/5 | | WK 731 | | |
| 47 | Deutz | | | C 14 179 x | W 940/5 | | WK 731 | | |
| 50 | Deutz F6L 912 | | | C 16 190 x | W 962/6 | | WK 731 | | |
| 51 | Deutz F6L 912 | | | C 16 190 x | W 962/6 | | WK 731 | | |
| CP-Serie | | 92 → | | | | | | | |
| 15 | Perkins | | | | | | | W 940/51 | H |
| CR/CT-Serie | | 92 → | | | | | | | |
| 25 | Scania D11 | 147 | (200) | | W 920/7 | | WK 723/1 | | |
| F-Serie | | 90 → | | | | | | | |
| F121-4W | Cummins QSB5.9-C155 | 116 | (158) | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 394687 | | | | | SP 3022-2 | | | WK 9020 x | |
| F121-6W | Cummins QSB 5.9-C155 | 116 | (158) | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 394687 | | | | | SP 3022-2 | | | WK 9020 x | |
| F121-6W/D | DEUTZ TCD2013L06V | 120 | (163) | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 394687 | | | | | SP 3022-2 | | | | |
| ST-Serie | | | | | | | | | |
| 42 | Hatz | | | C 1188 x | | | P 46/1 | | |
| 73 | Hatz | | | C 1188 x | | | P 46/1 | | |
| 80 | Hatz | | | C 1188 x | | | P 46/1 | | |
| 85 | Hatz | | | C 1188 x | | | P 46/1 | | |
| PL-Serie | | 09 → | | | | | | | |
| PL 2000S | Cummins QSX15 | 441 | (600) | 2009 → | | | | WK 1270 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 964164809 | | | | | C 38 014 x | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 964164810 | | | | | | | | | C 1555/6 CA |
| PL 2100S | Cummins QSX15 | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 964164809 | | | | | C 38 014 x | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 964164810 | | | | | C 1555/6 | | | WK 1270 | |

WIRTGEN (WIRTGEN GROUP)

| SF-Serie | | 95-99 | | | | | | | |
|----------|---------------|-------|-------|-----------|------------|----------|--------|---------|-----|
| 1000C | Deutz BF6L913 | 95 | (129) | 1995-1999 | C 23 440/1 | W 11 102 | WK 731 | CF 1200 | SEC |
| | | | | | | | | | |
| | | | | | | | | | |

| WIRTGEN (WIRTGEN GROUP) | | | | | | | | | |
|---|----------------------|------------|--------|-------------|-----------|------------|-------------|-------------|-----|
| SF-Serie | 95-99 | | | | | | | | |
| 500C | Deutz BF4L912 | | | | | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | C 16 335 | | | | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | C 17 134 | | | | | | | |
| | | | | W 962 | | | WK 731 | | |
| 500CV | IVECO | | | | | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ , Serie / Series ⁽⁶³⁾ from SN 00276 | | C 16 302 | | | | | | CF 922 | SEC |
| teilweise/oder / partly/or ⁽⁵³⁾ , Serie / Series ⁽⁶³⁾ up to SN 00275 | | C 17 225/3 | | | | | | CF 800 | SEC |
| | | | | WP 1144 | | | | HD 509/2 x | H |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | WK 842 | | |
| SP- Serie (slipform paver) | | | | | | | | | |
| 15 (12.SP) | | C 26 270 | | W 962/47 | | WDK 962/1 | | HD 419/1 | H |
| | | | | | | | | CF 2125/1 | SEC |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | WK 1080/7 x | | |
| 150 (09.SP) | | C 16 400 | | W 712/4 | | WK 842 | | HD 419/1 | H |
| | | | | | | | | CF 400 | SEC |
| Vorfilter / Prefilter ⁽⁵⁷⁾ , Serie / Series ⁽⁶³⁾ 0005-9999 | | | | | | P 990 | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece, für OE-Nummer / use for OE no. ⁽¹³¹⁾ 45452 | | | | | | | | HD 1258 | H |
| 25 (13.SP) | | C 23 610 | | W 962/47 | | WDK 962/1 | | HD 419/1 | H |
| | | | | | | | | CF 610 | SEC |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | WK 1080/7 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 118266 | | | | | | | | HD 12 112/2 | H |
| 250 (08.SP) | | C 16 302 | | | | | | CF 922 | SEC |
| Serie / Series ⁽⁶³⁾ 0001-0065 | | | | WP 1144 | | | | | |
| Serie / Series ⁽⁶³⁾ 0066-9999 | | | | W 950/26 | | | | | |
| Serie / Series ⁽⁶³⁾ 0066-9999 | | | | W 950/39 | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece, Serie / Series ⁽⁶³⁾ 0066-9999 | | | | | | | WK 842/2 | | |
| Serie / Series ⁽⁶³⁾ 0066-9999, Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | PU 911 | | |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 0066 → 9999 → | | | | | | | | HD 419/1 | H |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 0066 → 99999 → | | | | | | | | HD 846/1 | H |
| Serie / Series ⁽⁶³⁾ 0001-0065, für OE-Nummer / use for OE no. ⁽¹³¹⁾ 45452, Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece | | | | | | | | HD 1258 | H |
| Serie / Series ⁽⁶³⁾ 0066-9999, für OE-Nummer / use for OE no. ⁽¹³¹⁾ 118266 | | | | | | | | HD 12 112/2 | H |
| Serie / Series ⁽⁶³⁾ 0066-9999, für OE-Nummer / use for OE no. ⁽¹³¹⁾ 74334 | | | | | | | | HD 419/1 | H |
| 500 (10.SP) | | C 24 650/8 | | W 962/47 | | | | CF 1300 | SEC |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece, Serie / Series ⁽⁶³⁾ 0001-0059 | | | | | | | WK 940/19 | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece, Serie / Series ⁽⁶³⁾ 0060-9999 | | | | | | | WDK 962/1 | | |
| Serie / Series ⁽⁶³⁾ 0060-9999, Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | WK 1080/7 x | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | PU 911 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 45452 | | | | | | | | HD 1258 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 74332 | | | | | | | | HD 512 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 74334 | | | | | | | | HD 419/1 | H |
| W-Serie (cold milling machine) | | | | | | | | | |
| 09 → | | | | | | | | | |
| 100 (09.10) | | C 23 610 | | W 962/47 | | WDK 962/1 | | CF 610 | SEC |
| | | | | | | | WK 1080/7 x | | |
| 100 CF (17.10) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 191526 | | C 30 810/3 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 195743 | | | | WP 12 121 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 195744 | | | | | | | WK 930/6 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 191525 | | | | | | | | CF 810 | SEC |
| 100 CFI | Cummins QSL 9 Tier4F | 257 (350) | 2016 → | C 30 810/3 | WP 12 121 | WK 10 036 | | CF 810 | SEC |
| | | | | | | | | U 5001 KIT | URF |
| Druckfilter / Pressure filter ⁽¹⁸³⁾ | | | | | | | | HD 623/1 | HTF |
| 100 F / 120 F / 130 F (08.10) | | C 30 810/3 | | WP 12 121 | | WK 930/6 x | | CF 810 | SEC |
| 100 Fi / 120 Fi / 130 Fi (13.10) | | | | WP 12 121 | | | | | |
| einige Modelle: / some models: ⁽¹⁰²⁴⁾ für W100Fi, Motorcode / Engine code ⁽¹²⁾ QSL922025543 | | | | | | | WK 9017 x | | |
| 1000 (05.10) | Cat 3126B ATAAC | 154 (209) | | | | | | | |
| Serie / Series ⁽⁶³⁾ 0287-0577 | | C 29 840/2 | | | | | | CF 1574 | SEC |
| Serie / Series ⁽⁶³⁾ 0578-9999 | | C 30 899 | | | | | | | |
| | | | | W 11 102/36 | | WK 850/3 | | HD 1258 | H |
| | | | | | | | | HD 512 | H |

| WIRTGEN (WIRTGEN GROUP) | | | | | | | | | | |
|---|--------------------|-----------|--------|---|--------------|--|--|---|---------------------------|--|
| W-Serie (cold milling machine) | | | | 09 → | | | | | | |
| 1000 F (6.10) | Deutz BF6M1013 | 190 (258) | | C 24 650/8 C 29 840/2 | W 962/47 | | WK 731 PU 911 WK 940/19 P 990 | CF 1300 | SEC | |
| Serie / Series ⁽⁶³⁾ 0287-0577 einige Modelle: / some models: ⁽¹⁰²⁴⁾ 07.10 einige Modelle: / some models: ⁽¹⁰²⁴⁾ 07.10 Vorfilter / Prefilter ⁽⁵⁷⁾ , Filtermedium / Filter media ⁽¹⁰¹⁴⁾ Sieb / Sieve | | | | | | | | | | |
| 1000 L (07.05) | Deutz BF6M1013 | 129 (175) | | C 23 440/4 | W 962 | | P 990 WK 723 PU 911 WK 940/19 | HD 1258 HD 512 CF 1200 | H H SEC | |
| einige Modelle: / some models: ⁽¹⁰²⁴⁾ Serie (0001-9999) Serie / Series ⁽⁶³⁾ 0001-0269, Vorfilter / Prefilter ⁽⁵⁷⁾ , Filtermedium / Filter media ⁽¹⁰¹⁴⁾ Sieb / Sieve Serie / Series ⁽⁶³⁾ 0001-0515 Serie / Series ⁽⁶³⁾ 0270-9999, Vorfilter / Prefilter ⁽⁵⁷⁾ Serie / Series ⁽⁶³⁾ 0516-9999 | | | | | | | | | | |
| 1200 F (07.10) | Deutz BF6M1013C | 190 (258) | | C 24 650/8 C 30 899 | W 962/47 | | P 990 WK 731 PU 911 WK 940/19 | CF 1300 | SEC | |
| einige Modelle: / some models: ⁽¹⁰²⁴⁾ Serie (0287-0577) Serie / Series ⁽⁶³⁾ 0001-0074 Serie / Series ⁽⁶³⁾ 0001-0559 Serie / Series ⁽⁶³⁾ 0075-9999 Serie / Series ⁽⁶³⁾ 0560-9999 | | | | | | | | | | |
| 1300 | Deutz BF6M1013CP | 190 (258) | | C 30 850/2 C 33 920/6 | H 12 110/2 x | | P 811 BFU 900 x PU 911 | CF 1600 HD 846/1 | SEC H | |
| einige Modelle: / some models: ⁽¹⁰²⁴⁾ Serie (0100-9999) einige Modelle: / some models: ⁽¹⁰²⁴⁾ Serie (0001-9999) einige Modelle: / some models: ⁽¹⁰²⁴⁾ Serie (0420-9999) einige Modelle / some models ⁽⁷⁹⁾ | | | | | | | | | | |
| 1300 F (07.10) | Deutz BF6M1013P | 190 (258) | | C 24 650/8 | W 962/47 | | P 990 WK 731 PU 911 WK 940/19 | CF 1300 | SEC | |
| Serie / Series ⁽⁶³⁾ 0001-0074 Serie / Series ⁽⁶³⁾ 0001-0559 Serie / Series ⁽⁶³⁾ 0075-9999 Serie / Series ⁽⁶³⁾ 0560-9999 | | | | | | | | | | |
| 150 (05.13) | | | | C 30 810/3 | WP 12 121 | | WK 930/6 x | CF 810 | SEC | |
| 150 i (06.13) | | | | | WP 12 121 | | | | | |
| 1500 (8.20) | Mercedes OM 502 LA | 340 (462) | | C 33 920/6 | HU 12 140 x | | PU 911 PU 999/1 x | HD 12 112/2 CF 2100 HD 419/1 | H SEC H | |
| einige Modelle: / some models: ⁽¹⁰²⁴⁾ Serie (0001-9999) einige Modelle: / some models: ⁽¹⁰²⁴⁾ Serie (0001 - 9999) | | | | | | | | | | |
| 1900 (08.20) | Mercedes OM502LA | 340 (462) | | C 33 920/6 | HU 12 140 x | | PU 911 PU 999/1 x | HD 12 112/2 CF 2100 HD 419/1 | H SEC H | |
| einige Modelle: / some models: ⁽¹⁰²⁴⁾ Serie (0001-9999) einige Modelle: / some models: ⁽¹⁰²⁴⁾ (0001 - 9999) | | | | | | | | | | |
| 200 (12.20) | Cummins QXS15 | 410 (557) | 2009 → | C 30 810/3 | WP 12 001 | | WK 12 002 WK 1080/7 x | CF 810 | SEC | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece Vorfilter / Prefilter ⁽⁵⁷⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 118266 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 74334 | | | | | | | | | | |
| 200 i (14.20) | | | | | WP 12 001 | | | HD 12 112/2 HD 419/1 | H H | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 118266 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 74334 | | | | | | | | | | |
| 2000 (06.20) | Cat C15ATAAC | 470 (639) | | C 33 920/6 C 33 920/6 C 37 2680/2 | | | WK 980/1 | CF 2100 CF 23 550/2 HD 419/1 HD 846/1 HD 12 112/2 | SEC SEC H H H | |
| einige Modelle: / some models: ⁽¹⁰²⁴⁾ Serie (0001-9999) Serie / Series ⁽⁶³⁾ 0001-0865 Serie / Series ⁽⁶³⁾ 0866-9999 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 118266 | | | | | | | | | | |

| WIRTGEN (WIRTGEN GROUP) | | | | | | | | | |
|--|-------------------|-----------|---------------|------|--------------|--|-------------|-------------|-----|
| W-Serie (cold milling machine) | | | | 09 → | | | | | |
| 2000 DC | Cat C15ATAAC | 310 (421) | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | C 30 850/6 | | | | | CF 1600 | SEC |
| einige Modelle: / some models: ⁽¹⁰²⁴⁾ Serie (0100-9999) | | | C 33 920/6 | | | | | HD 846/1 | H |
| einige Modelle: / some models: ⁽¹⁰²⁴⁾ Serie (0001-9999) | | | | | H 12 110/2 x | | BFU 900 x | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 122648 | | | | | | | PU 911 | | |
| einige Modelle / some models ⁽⁷⁹⁾ | | | | | | | | CF 2100 | SEC |
| 210 (13.20) | | | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | C 30 810/3 | | WP 12 121 | | WK 930/6 x | CF 810 | SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 118266 | | | | | | | | HD 12 112/2 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 74334 | | | | | | | | HD 419/1 | H |
| 210 i (15.20) | | | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | WP 12 121 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 118266 | | | | | | | | HD 12 112/2 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 74334 | | | | | | | | HD 419/1 | H |
| 2100 (09.21) | Cat C16ATAAC | 470 (639) | | | | | | | |
| einige Modelle: / some models: ⁽¹⁰²⁴⁾ Serie (0001-9999) | | | C 33 920/6 | | | | | HD 419/1 | H |
| Serie / Series ⁽⁶³⁾ 0130-9999. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | C 30 1530 | | WD 13 145/1 | | | CF 1830 | SEC |
| Serie / Series ⁽⁶³⁾ 0001-0129 | | | | | WD 13 145/1 | | | CF 2100 | SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 118266 | | | | | | | WK 980/1 | HD 846/1 | H |
| | | | | | | | | HD 12 112/2 | H |
| 2100 DC (03.21) | Cat C16ATAAC | 470 (639) | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | C 30 850/2 | | H 12 110/2 x | | P 811 | HD 846/1 | H |
| Serie / Series ⁽⁶³⁾ 0410-9999 | | | | | | | | CF 1600 | SEC |
| | | | | | | | BFU 900 x | | |
| | | | | | | | PU 911 | | |
| 220 (05.22) | | | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | C 30 810/3 | | WD 13 145/1 | | | CF 810 | SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 118266 | | | | | | | | HD 12 112/2 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 74334 | | | | | | | | HD 419/1 | H |
| 2200 (08.21) | Caterpillar 3412E | 596 (810) | | | | | | | |
| einige Modelle: / some models: ⁽¹⁰²⁴⁾ Serie (0001-9999) | | | C 45 3265 x | | | | | HD 419/1 | H |
| einige Modelle: / some models: ⁽¹⁰²⁴⁾ Serie (0001-9999) | | | C 33 920/6 | | | | | HD 846/1 | H |
| Serie / Series ⁽⁶³⁾ 0500-9999. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | C 45 3265/2 x | | WD 13 145/1 | | | CF 30 001 | SEC |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. Serie / Series ⁽⁶³⁾ 0001-0499 | | | | | | | WK 980/1 | | |
| Serie / Series ⁽⁶³⁾ 0500-9999 | | | | | | | WK 14 001 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 118266 | | | | | | | | HD 12 112/2 | H |
| Serie / Series ⁽⁶³⁾ 0001-0499. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | CF 2100 | SEC |
| 250 (04.22) | | | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece | | | C 30 810/3 | | | | | CF 810 | SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 195743 | | | | | WP 12 121 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2111169 | | | | | WP 12 001 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1292404. Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | WK 1080/7 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 195744. Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | WK 930/6 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2111170 | | | | | | | WK 12 002 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 118266 | | | | | | | | HD 12 112/2 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 74334 | | | | | | | | HD 419/1 | H |
| 35 (05.03) | Deutz F3M 2011 | 31 (42) | | | | | | | |
| | | | C 14 200 | | W 712/4 | | WK 842 | HD 419/1 | H |
| | | | | | | | | HD 512 | H |
| Vorfilter / Prefilter ⁽⁵⁷⁾ . Serie / Series ⁽⁶³⁾ 0038-9999 | | | | | | | WK 940/38 x | CF 200 | SEC |
| 35 DC (04.03) | | | | | | | | | |
| Serie / Series ⁽⁶³⁾ 0005-0275 | | | C 17 225/3 | | | | | | |
| Serie / Series ⁽⁶³⁾ 0276-9999 | | | C 16 302 | | | | | | |
| Serie / Series ⁽⁶³⁾ 005-0903 | | | | | | | WK 842/2 | | |
| Serie / Series ⁽⁶³⁾ 0904-9999. Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | WK 842/2 | | |
| | | | | | | | | HD 419/1 | H |
| | | | | | | | | HD 512 | H |
| | | | | | | | | CF 200 | SEC |
| 350 (02.03) | Deutz F4L 1011 | 42 (57) | | | | | | | |
| einige Modelle: / some models: ⁽¹⁰²⁴⁾ Serie (0001-9999) | | | C 17 134 | | W 719/14 | | WK 712/2 | HD 419/1 | H |
| | | | | | | | | HD 512 | H |



WIRTGEN (WIRTGEN GROUP)

| W-Serie (cold milling machine) | | | | 09 → | | | | | |
|--|----------------------|-----------|--------|-------------|---------------|-------------|-------------|-----|--|
| 50 (08.05 / 10.05) | KHD Deutz BF4M 2011 | 60 (82) | | C 16 400 | W 712/4 | WK 842 | CF 400 | SEC | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ , Serie / Series ⁽⁶³⁾ 10.05 | | | | | | WK 940/38 x | | | |
| 50 DC (09.05) | KHD Deutz BF4M 2012 | 92 (125) | | C 20 500 | W 962/47 | WK 940/19 | CF 500 | SEC | |
| Serie / Series ⁽⁶³⁾ 0001-0234 | | | | | | WDK 962/1 | | | |
| Serie / Series ⁽⁶³⁾ 0235-9999 | | | | | | WK 1080/7 x | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | |
| 500 (06.05) | | | | C 16 302 | WP 1144 | | HD 509/2 x | H | |
| einige Modelle / some models ⁽⁷⁹⁾ | | | | | | | HD 846/1 | H | |
| Serie / Series ⁽⁶³⁾ 0005 -0903 | | | | | C 17 225/3 | | | | |
| Serie / Series ⁽⁶³⁾ 0904 - 9999, Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | WK 842/2 | | | |
| Serie / Series ⁽⁶³⁾ 0005-0275 | | | | | | WK 842/2 | | | |
| Serie / Series ⁽⁶³⁾ 0276-9999 | | | | | | | CF 800 | SEC | |
| | | | | | | | CF 922 | SEC | |
| 60 (09.10) | | | | C 23 610 | W 962/47 | WDK 962/1 | CF 610 | SEC | |
| | | | | | | WK 1080/7 x | | | |
| 60 i / 100 i (12.10) | | | | C 23 610 | W 962/47 | WDK 962/1 | CF 610 | SEC | |
| 600 DC (07.05) | Deutz BF6M1013 | 129 (175) | | C 23 440/4 | | | | | |
| einige Modelle: / some models: ⁽¹⁰²⁴⁾ Serie (0001-9999) | | | | | | | | | |
| | | | | | W 962 | | HD 1258 | H | |
| | | | | | | | HD 512 | H | |
| | | | | | | | CF 1200 | SEC | |
| Serie / Series ⁽⁶³⁾ 0001-0269, Vorfilter / Prefilter ⁽⁵⁷⁾ , Filtermedium / Filter media ⁽¹⁰¹⁴⁾ Sieb / Sieve | | | | | | P 990 | | | |
| Serie / Series ⁽⁶³⁾ 0001-0515 | | | | | | WK 723 | | | |
| Serie / Series ⁽⁶³⁾ 0270-9999, Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | PU 911 | | | |
| Serie / Series ⁽⁶³⁾ 0516-9999 | | | | | | WK 940/19 | | | |
| 130 CFI | Cummins QSL 9 Tier4F | 257 (350) | 2016 → | C 30 810/3 | WP 12 121 | WK 10 036 | CF 810 | SEC | |
| Druckfilter / Pressure filter ⁽¹⁸³⁾ | | | | | | | U 5001 KIT | URF | |
| | | | | | | | HD 623/1 | HTF | |
| 120 CFI | Cummins QSL 9 Tier4F | 257 (350) | 2016 → | C 30 810/3 | WP 12 121 | WK 10 036 | CF 810 | SEC | |
| Druckfilter / Pressure filter ⁽¹⁸³⁾ | | | | | | | U 5001 KIT | URF | |
| | | | | | | | HD 623/1 | HTF | |
| WR-Serie (cold milling recycler) | | | | | | | | | |
| 2000 (03.WR) | MB OM 457 LA | 295 (401) | | C 33 920/6 | HU 12 110 x | PU 999/1 x | HD 419/1 | H | |
| | | | | | | WK 1175 x | HD 846/1 | H | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | CF 2100 | SEC | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 118266 | | | | | | WK 1080/7 x | | | |
| | | | | | | | HD 12 112/2 | H | |
| 240 (07.WR) | | | | | WP 12 001 | WK 12 002 | HD 419/1 | H | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | WK 1080/7 x | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 118266 | | | | | | | HD 12 112/2 | H | |
| 240 i (10.WR) | | | | | WP 12 001 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 118266 | | | | | | | HD 12 112/2 | H | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 74334 | | | | | | | HD 419/1 | H | |
| 2400 (05.WR) | | | | C 45 3265 x | HU 12 140 x | PU 999/1 x | CF 30 001 | SEC | |
| | | | | | | | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | C 45 3265/2 x | WK 1080/7 x | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 118266 | | | | | | | HD 12 112/2 | H | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 74334 | | | | | | | HD 419/1 | H | |
| 250 (08.WR) | | | | | WD 13 145/1 | WK 980/1 | CF 37 001 | SEC | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 118266 | | | | | | | HD 12 112/2 | H | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 74334 | | | | | | | HD 419/1 | H | |
| 2500 (01.WR) | Deutz BF6M1013C | 500 (680) | | C 30 850/2 | | BFU 900 x | CF 1600 | SEC | |
| Anzahl / Quantity ⁽⁹⁹⁾ 2 ST / Piece | | | | | | P 811 | | | |
| | | | | | H 12 110/2 x | PU 911 | | | |
| Serie / Series ⁽⁶³⁾ 0150-9999, Vorfilter / Prefilter ⁽⁵⁷⁾ , zusätzlich / additionally ⁽⁵⁹⁾ | | | | | | | | | |
| Anzahl / Quantity ⁽⁹⁹⁾ 4 ST / Piece, für OE-Nummer / use for OE no. ⁽¹³¹⁾ 45452 | | | | | | | | | |
| einige Modelle: / some models: ⁽¹⁰²⁴⁾ Serie (0001-9999) | | | | | | | HD 1258 | H | |
| | | | | | | | HD 846/1 | H | |



WIRTGEN (WIRTGEN GROUP)

| WR-Serie (cold milling recycler) | | | | | | | | | |
|--|----------------|-----------|--|------------|--|--------------|-------------|-------------|-----|
| 2500 S (04.WR) | MB OM 444 LA | 500 (680) | | C 30 850/2 | | | | CF 1600 | SEC |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | H 12 110/2 x | | | |
| Serie / Series ⁽⁶³⁾ 0001-0350 | | | | | | W 11 102 | | | |
| Serie / Series ⁽⁶³⁾ 0351-9999 | | | | | | | WK 1175 x | HD 419/1 | H |
| | | | | | | | | HD 846/1 | H |
| Serie / Series ⁽⁶³⁾ 0001-0350, Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | BFU 900 x | | |
| Serie / Series ⁽⁶³⁾ 0351-9999, Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | WK 940/19 | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | WK 1080/7 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 118266 | | | | | | | | HD 12 112/2 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 74332 | | | | | | | | HD 512 | H |
| WS-Serie | | | | | | | | | |
| 4100 | KHD BF6M1013EC | | | | | | | HD 1258 | H |

YANMAR

| B-Serie | | | | 88 → | | | | | |
|--|---------------------|----------|-----------|------------|--|----------|------------|-------------|-----|
| 110 W | Deutz TCD3.6 L4 | 85 (116) | 2018 → | C 16 400 | | W 712/4 | PL 250 | HD 9006 x | H |
| | | | | | | | WDK 962/20 | CF 400 | SEC |
| 12-3 | Yanmar 3TN66L | 7 (10) | 2001-2003 | C 946/2 | | W 67/1 | P 45 | | |
| 14 | Yanmar 3TNA72L | 12 (16) | 1994-1997 | C 934 x | | W 811/80 | P 45 | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | P 4001 | | |
| 15 EX | Yanmar 3TNE68-ENBAC | 10 (14) | 2003-2007 | C 934 x | | W 67/1 | P 45 | HD 419/1 | H |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | P 4001 | | |
| 22-2 | Yanmar 3TN75L | 13 (18) | 1992-1998 | C 1188 x | | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | W 811/80 | P 45 | | |
| | | | | | | | P 4001 | | |
| 25 VCR/VPR | Yanmar 3TNE78A-B1A | 14 (19) | 1998-2006 | C 934 x | | W 811/80 | P 45 | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | P 4001 | | |
| Rücklauffilter / Return flow filter ⁽¹⁸⁵⁾ | | | | | | | | HD 419/1 | H |
| 37 VCR | Yanmar 3TNE88 | 21 (29) | | C 1188 x | | W 811/80 | P 5006 | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | P 4001 | | |
| Rücklauffilter / Return flow filter ⁽¹⁸⁵⁾ | | | | | | | | HD 419/1 | H |
| 55 W-1 | Yanmar 4TNV94L | 39 (53) | 2003-2009 | C 13 145/2 | | W 811/80 | P 4001 | CF 97/2 | SEC |
| für / for ⁽¹⁷⁴⁾ Pilot filter | | | | | | | WK 818/80 | | |
| | | | | | | | | HD 5007 | H |
| YB 22 | Yanmar | | | | | W 811/80 | P 45 | | |
| 7-6S (YMRB7Y6Y) | Yanmar 4TNV98C-WBV2 | 41 (56) | 2018 → | C 13 145/2 | | W 811/80 | P 9010 | CF 97/2 | SEC |
| Rücklauffilter / Return flow filter ⁽¹⁸⁵⁾ | | | | | | | WK 718/7 | | |
| | | | | | | | | HD 12 114 x | H |
| 75 W-5 | Deutz TCD 3.6L4 | 55 (75) | 2019 → | C 15 300 | | W 712/4 | PL 250 | CF 300 | SEC |
| Rücklauffilter / Return flow filter ⁽¹⁸⁵⁾ | | | | | | | WDK 962/20 | | |
| | | | | | | | | HD 9006 x | H |
| 95 W | Deutz TCD 3.6L4 | 74 (101) | 2018 → | C 16 400 | | W 712/4 | PL 250 | CF 400 | SEC |
| Rücklauffilter / Return flow filter ⁽¹⁸⁵⁾ | | | | | | | WDK 962/20 | U 5001 KIT | URF |
| | | | | | | | | HD 9006 x | H |
| 17-2 B / EX | Yanmar 3TNE68 | 10 (14) | 1994-1999 | C 934 x | | W 67/1 | P 45 | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ , Wasserabscheider / water separator ⁽⁸²⁾ | | | | | | | P 4001 | | |
| 17-3 | Yanmar 3TNE68 | 10 (14) | 2004 → | C 946/2 | | W 67/1 | P 45 | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ , Wasserabscheider / water separator ⁽⁸²⁾ | | | | | | | P 4001 | | |
| 18 EX | Yanmar 3TNE68-ENBAC | 10 (14) | 2003-2007 | C 946/2 | | W 67/1 | P 45 | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ , Wasserabscheider / water separator ⁽⁸²⁾ | | | | | | | P 4001 | | |
| 18-3 | Yanmar 3TNE68 | | | C 946/2 | | W 67/1 | P 45 | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ , Wasserabscheider / water separator ⁽⁸²⁾ | | | | | | | P 4001 | | |
| 19-2 CR | Yanmar 3TNE68 | | | C 934 x | | W 67/1 | P 45 | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ , Wasserabscheider / water separator ⁽⁸²⁾ | | | | | | | P 4001 | | |
| 10-2 | Yanmar 3T72L-TBS | | | C 934 x | | W 67/1 | | | |
| 12 | 3TNA72E | | | C 1188 x | | W 87 | | | |

| YANMAR | | | | | | | | | | |
|--|----------------------|---------|-----------|---------------------|----------|-----------|-----------|-----|----------|---|
| B-Serie | | | | 88 → | | | | | | |
| 15 | Yanmar 3TNE68 | 12 (16) | 1997-2001 | C 1188 x C 934 x | W 67/1 | P 45 | HD 419/1 | H | | |
| teilweise/oder / partly/or ⁽⁵³⁾ Vorfilter / Prefilter ⁽⁵⁷⁾ , Wasserabscheider / water separator ⁽⁸²⁾ | | | | | | P 4001 | | | | |
| 15-3 / CR / PR | Yanmar 3TNE68-ENBACB | 10 (14) | 2004 → | C 946/2 | W 67/1 | P 45 | | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | P 4001 | | | | |
| 17 | 3TNA72L | | | C 934 x | W 811/80 | P 45 | | | | |
| 17 | Yanmar 3TNA72E | | | C 1188 x | W 67/1 | | | | | |
| 17-2 | 3TNA72L | 12 (16) | | C 934 x | W 811/80 | P 45 | | | | |
| 17-2B | Yanmar 3TNA72L | | | C 934 x | W 67/1 | P 45 | | | | |
| 19 | Yanmar 3TNE68L-UBC | 10 (12) | | C 934 x | W 811/80 | P 45 | | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ , Wasserabscheider / water separator ⁽⁸²⁾ | | | | | | P 4001 | | | | |
| 2 X | 3TNA72L | | | C 934 x | W 811/80 | | | | | |
| 22 | 3TN75L | | | C 934 x | W 811/80 | P 45 | | | | |
| 22 | 3TN78E | | | C 1188 x | W 87 | P 45 | | | | |
| 22-2A | Yanmar 3TNE78A | 13 (18) | | C 934 x | W 67/1 | P 45 | | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | P 4001 | | | | |
| 25 V | 3TNE78 | | | C 934 x | W 811/80 | | | | | |
| 25 V | Yanmar 3TNE78A-B1A | 14 (19) | 1998-2006 | C 934 x | W 811/80 | P 45 | | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ Rücklauffilter / Return flow filter ⁽¹⁸⁵⁾ | | | | | | P 4001 | | | HD 419/1 | H |
| 25 V | Yanmar 3TNV82A | 15 (20) | 2007-2011 | C 1196/2 | W 811/80 | WK 718/7 | | | HD 419/1 | H |
| Rücklauffilter / Return flow filter ⁽¹⁸⁵⁾ | | | | | | | | | HD 419/1 | H |
| 27 | 3TN82E | | | C 1188 x | | P 5006 | | | | |
| 27 | 3TN84L | | | C 1188 x | W 811/80 | P 5006 | HD 13 005 | H | | |
| 27-2B | 3TNE82A | | | C 1188 x | W 67/1 | P 45 | | | | |
| 3 | 3TNA84L | | | C 1188 x | W 811/80 | | | | | |
| 30 V | Yanmar 3TNE82A | 18 (25) | 1998-2004 | C 1188 x | W 811/80 | P 45 | | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ Rücklauffilter / Return flow filter ⁽¹⁸⁵⁾ | | | | | | P 4001 | | | HD 419/1 | H |
| 55 W-2 | Yanmar 4TNV98-EPDBW | 39 (53) | 2010-2011 | C 13 145/2 | W 811/80 | WK 724/4 | CF 97/2 | SEC | | |
| 30 V CR | Yanmar 3TNE68 | 18 (24) | | C 1188 x | W 811/80 | P 45 | | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ Rücklauffilter / Return flow filter ⁽¹⁸⁵⁾ | | | | | | P 4001 | | | HD 419/1 | H |
| 32 | 3TN84L | | | C 1188 x | W 811/80 | | | | | |
| 37 V | Yanmar 3TNE88-B1A | 21 (29) | 1998-2005 | C 1188 x | W 811/80 | P 5006 | | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ Rücklauffilter / Return flow filter ⁽¹⁸⁵⁾ | | | | | | P 4001 | | | HD 419/1 | H |
| 37-2 | Yanmar 3TNE84E | | | C 1188 x | W 87 | P 5006 | | | | |
| 5 | 4TN84L | | | C 1188 x | W 811/80 | | | | | |
| 5 X | 4TN82L | | | C 1188 x | W 811/80 | | | | | |
| 50 | 4TN84L | | | C 1188 x | W 811/80 | | | | | |
| 50 | 4TN84E | | | C 1188 x | W 87 | P 5006 | | | | |
| 50-1 | 4TNE88B | | | C 1188 x | W 67/1 | P 5006 | | | | |
| 50-2 | 4TNE88 | 27 (37) | | C 1188 x | W 811/80 | P 5006 | HD 13 005 | H | | |
| | | | | | W 811/80 | | | | | |
| 50-2A | 4TNE88B | | | C 1188 x | W 67/1 | P 5006 | | | | |
| 6 | | | | C 1188 x | W 811/80 | | | | | |
| 7-5A | Yanmar 4TNV98XBV | | | C 13 145/2 | W 811/80 | WK 818/80 | | | | |
| 8 | Yanmar 3TN66L-EUB | 7 (10) | | C 934 x | W 67/1 | P 4001 | | | | |
| | | | | | | P 45 | | | | |
| CBL-Serie | | | | 06 → | | | | | | |
| CBL 40 | | 28 (37) | 2006 → | C 1196/2 | W 811/80 | WK 818/80 | | | H 9014 | H |
| Rücklauffilter / Return flow filter ⁽¹⁸⁵⁾ | | | | | | | | | | |
| C-Serie | | | | 94 → | | | | | | |
| 12 R-A | | | | C 13 145/2 | W 610/1 | | | | | |
| 12 W | | | | C 934 x | W 67/1 | P 45 | | | | |
| 20 R | Yanmar 3TNA72L | 12 (16) | 1994-2001 | C 934 x | W 67/1 | P 45 | | | | |
| 20 W | | | | C 934 x | W 811/80 | | | | | |
| 25 R | | | | C 934 x | W 67/1 | | | | | |
| 25 S | | | | C 934 x | W 87 | | | | | |
| 30 R-2A | Yanmar 3TNV88-SFW | | | C 13 145/2 | W 811/80 | WK 818/80 | | | | |

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|------------------|---|---------|-----------|------|------------|-----------|--|----------------------------|-----------------------------------|
| C-Serie | | | | 94 → | | | | | |
| 50 R-3A | | | | | | W 87 | | WK 9065 | |
| 50 R-3B | Yanmar 4TNV106-NTB | 68 (92) | 2010-2017 | | | W 9084 | | WK 9065 | CF 990/2 W 935/1 |
| | Rücklauffilter / Return flow filter ⁽¹⁸⁵⁾ | | | | | | | | SEC H |
| 50 R-3C | Isuzu 4JJ1-XYBB-01 | 72 (96) | 2012 → | | C 19 460/2 | HU 7074 x | | PU 10 005 x PU 10 026 x | CF 1141/2 |
| | Rücklauffilter / Return flow filter ⁽¹⁸⁵⁾ | | | | | | | | W 935/1 |
| SV-Serie | | | | 06 → | | | | | |
| SV 08-1 | Yanmar 2TE67-LBV | | | | C 946/2 | W 610/1 | | WK 9065 | |
| SV 15 | Yanmar 3TNV70 | 12 (16) | 2006-2015 | | C 946/2 | W 67/1 | | P 4001 P 45 | |
| SV 100 | Yanmar 4TNV98TSBV | | | | C 14 210/2 | W 811/80 | | WK 9065 | |
| Vio-Serie | | | | 97 → | | | | | |
| 15 | Yanmar 3TNV70-WBVA1 | 9 (12) | 2006-2008 | | C 934 x | W 67/1 | | P 45 P 4001 | |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ . Wasserabscheider / water separator ⁽⁸²⁾ | | | | | | | | |
| 20-3 (C001017) | Yanmar 3TNV76-NBVA | 14 (19) | 2006 → | | C 1196/2 | W 67/1 | | P 45 | HD 9007 CF 75/2 |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | P 4001 | H SEC |
| 20-4 | Yanmar 3TNV76-NBVA | 15 (20) | 2007-2015 | | C 1196/2 | W 67/1 | | P 45 P 4001 | HD 9007 |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | H |
| 25 CR (C001018) | Yanmar 3TNV76 | 15 (20) | 2006 → | | C 1196/2 | W 67/1 | | P 45 P 4001 | |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ Filter für: / Filter for: ⁽²⁸³⁾ Hydraulic Tank | | | | | | | | HD 9007 |
| 25 PR4 | Yanmar 3TNE88 | 15 (20) | 2015-2017 | | C 1196/2 | W 67/1 | | P 45 | HD 9007 CF 75/2 |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | P 4001 | H SEC |
| 25-3 | Yanmar 3TNV76-NBVA | | 2010 → | | C 1196/2 | W 67/1 | | P 45 P 45 | CF 75/2 |
| | teilweise/oder / partly/or ⁽⁵³⁾ Vorfilter / Prefilter ⁽⁵⁷⁾ . Wasserabscheider / water separator ⁽⁸²⁾ Filter für: / Filter for: ⁽²⁸³⁾ Hydraulic Tank | | | | C 1196/2 | | | P 4001 | HD 9007 |
| 26-6 | Yanmar 3TNV76-NBVA1 | 15 (21) | 2018 → | | C 1196/2 | W 67/1 | | P 45 | HD 9007 CF 75/2 |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ . Wasserabscheider / water separator ⁽⁸²⁾ | | | | | | | P 4001 | H SEC |
| 30 | Yanmar 3TNE82A-BV | 18 (25) | 1997-1998 | | C 1188 x | W 811/80 | | P 45 P 4001 | |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ . Wasserabscheider / water separator ⁽⁸²⁾ Filter für: / Filter for: ⁽²⁸³⁾ Hydraulic Tank | | | | | | | | H 9014 |
| 15 | Yanmar 3TN68L | 9 (12) | 2001-2001 | | C 934 x | W 67/1 | | P 45 P 4001 | |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ . Wasserabscheider / water separator ⁽⁸²⁾ | | | | | | | | |
| 20-2 | Yanmar 3TNE74-ENBV | | 2004 → | | C 1196/2 | W 67/1 | | P 45 P 4001 | |
| | Wasserabscheider / water separator ⁽⁸²⁾ Filter für: / Filter for: ⁽²⁸³⁾ Hydraulic Tank | | | | | | | | H 9014 |
| 50-6 B | Yanmar 4TNV88C-PBV | 28 (38) | | | | W 811/80 | | WK 8215 P 9010 | CF 701 |
| | Wasserabscheider / water separator ⁽⁸²⁾ Druckfilter / Pressure filter ⁽¹⁸³⁾ Filter für: / Filter for: ⁽²⁸³⁾ Hydraulic Tank | | | | | | | | HD 6003 HD 9007 |
| 55 | Yanmar 4TNE88-EBVC | 28 (38) | 2001-2007 | | C 1196/2 | W 811/80 | | P 4001 P 5006 | |
| | Filter für: / Filter for: ⁽²⁸³⁾ Hydraulic Tank | | | | | | | | H 9014 |
| 55 (FA1A) | Yanmar 4TNE88-EBVCA | | | | C 1196/2 | W 811/80 | | P 5006 P 4001 | HD 9007 |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ . Wasserabscheider / water separator ⁽⁸²⁾ Filter für: / Filter for: ⁽²⁸³⁾ Hydraulic Tank | | | | | | | | HD 12 114 x |
| 55 (FA2B) | Yanmar 4TNV88-XBVA | 30 (40) | | | C 1196/2 | W 811/80 | | WK 818/80 | HD 9007 HD 12 114 x |
| | Filter für: / Filter for: ⁽²⁸³⁾ Hydraulic Tank | | | | | | | | H |
| 55 C/CR/P/PR | Yanmar 4TNV88-XBVAFA2 | 28 (38) | 2005 → | | C 1196/2 | W 811/80 | | WK 718/7 | |
| | Saugfilter / Suction filter ⁽¹⁸⁴⁾ Saugfilter / Suction filter ⁽¹⁸⁴⁾ | | | | | | | | HD 12 114 x HD 9007 |
| 57-6 A | Yanmar 4TNV841Z-MBV | 33 (45) | 2017 → | | | W 811/80 | | WK 818/80 | |
| | Druckfilter / Pressure filter ⁽¹⁸³⁾ Filter für: / Filter for: ⁽²⁸³⁾ Hydraulic Tank Filter für: / Filter for: ⁽²⁸³⁾ Hydraulik Tank Mesh Filter | | | | | | | | HD 6003 HD 9007 HD 12 114 x |

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| Vio-Serie | | | | 97 → | | | | | | |
| 57-6 A | Yanmar 4TNV84TZ-MBV | 32 (44) | 2019 → | | | W 811/80 | | WK 718/7 | | HD 6003 H HD 9007 H |
| | Filter für: / Filter for: ⁽²⁸³⁾ Piloting Control Circuit Rücklauffilter / Return flow filter ⁽¹⁸⁵⁾ | | | | | | | | | |
| 80 U | Yanmar 4TNV98-ZWBV1 | 41 (56) | 2011-2016 | | C 13 145/2 | W 9084 | | WK 9065 | | HD 12 114 x H |
| | Siebfilter / Strainer ⁽²⁷²⁾ | | | | | | | | | |
| 80-1A 2PB | Yanmar 4TNV98C-WBV | 41 (55) | 2014 → | | C 14 210/2 C 14 101 | W 811/80 | | WK 8215 | | CF 850/2 SEC |
| | teilweise/oder / partly/or ⁽⁵³⁾ Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | P 9010 | | |
| 57-6 A | Yanmar 4TNV86CT-PBV | 33 (45) | | | | W 811/80 | | WK 8215 P 9010 | | HD 6003 H HD 9007 H HD 12 114 x H |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ , Wasserabscheider / water separator ⁽⁸²⁾ Druckfilter / Pressure filter ⁽¹⁸³⁾ Filter für: / Filter for: ⁽²⁸³⁾ Hydraulic Tank Filter für: / Filter for: ⁽²⁸³⁾ Hydraulik Tank Mesh Filter | | | | | | | | | |
| 80-1 A | Yanmar 4TNV98C-WBC | 41 (55) | 2015 → | | C 14 210/2 C 14 101 | W 811/80 | | WK 8215 | | CF 850/2 SEC |
| | teilweise/oder / partly/or ⁽⁵³⁾ Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | P 9010 | | |
| 80-1 ACR | Yanmar 5TNV98CT-WBV | 39 (54) | | | C 14 210/2 C 14 101 | W 811/80 | | WK 8215 | | CF 850/2 SEC |
| | teilweise/oder / partly/or ⁽⁵³⁾ Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | P 9010 | | |
| 25 CR-3 | Yanmar 3TNV76-NBVA | 29 (39) | 2006 → | | C 1196/2 C 1196/2 | W 67/1 W 67/1 | | P 45 | | CF 75/2 SEC |
| | teilweise/oder / partly/or ⁽⁵³⁾ Vorfilter / Prefilter ⁽⁵⁷⁾ Filter für: / Filter for: ⁽²⁸³⁾ Hydraulic Tank | | | | | | | P 4001 | | HD 9007 H |
| 25-3 | Yanmar 3TNV76N | 15 (20) | 2006 → | | C 1196/2 | W 67/1 | | P 45 | | H 9014 H CF 75/2 SEC |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | P 4001 | | HD 9007 H |
| 25-6 CR | Yanmar 3TNV76N | | 2017 → | | C 1196/2 | W 67/1 | | P 45 P 4001 | | H 9014 H |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ Rücklauffilter / Return flow filter ⁽¹⁸⁵⁾ | | | | | | | | | |
| 26 | Yanmar 3TNV76-N | 17 (23) | 2017 → | | C 1196/2 | W 67/1 | | P 45 | | H 9014 H CF 75/2 SEC |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | P 4001 | | |
| 26-6 | Yanmar 3TNV76N-BVA1 | 15 (21) | 2017 → | | C 1196/2 | W 67/1 | | P 45 P 4001 | | CF 75/2 SEC HD 9007 H |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ , Wasserabscheider / water separator ⁽⁸²⁾ Filter für: / Filter for: ⁽²⁸³⁾ Hydraulic Tank | | | | | | | | | |
| 35-2 | Yanmar 3TNV82A-XBVA | 18 (24) | 2006 → | | C 1196/2 | W 811/80 | | WK 718/7 | | H 9014 H |
| | Rücklauffilter / Return flow filter ⁽¹⁸⁵⁾ | | | | | | | | | |
| 50-6 A | Yanmar 4TNV88Z-PBV | 29 (39) | 2016 → | | | W 811/80 | | WK 718/7 WK 818/80 | | CF 701 SEC HD 6003 H HD 9007 H |
| | teilweise/oder / partly/or ⁽⁵³⁾ , Wasserabscheider / water separator ⁽⁸²⁾ Filter für: / Filter for: ⁽²⁸³⁾ Piloting Control Unit Rücklauffilter / Return flow filter ⁽¹⁸⁵⁾ | | | | | | | | | |
| 55 | Yanmar 4TNE88-XBVA | 28 (38) | 2001-2007 | | C 1196/2 | W 811/80 | | P 5006 P 4001 | | H 9014 H HD 9007 H |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ Rücklauffilter / Return flow filter ⁽¹⁸⁵⁾ | | | | | | | | | |
| 57-6 | Yanmar 4TNV84T-ZMBV | 35 (48) | 2017 → | | | W 87 | | WK 818/80 | | HD 6003 H HD 9007 H |
| | Filter für: / Filter for: ⁽²⁸³⁾ Piloting Control Circuit Rücklauffilter / Return flow filter ⁽¹⁸⁵⁾ | | | | | | | | | |
| 57-6 BCR | Yanmar 4TNV88 | 33 (45) | 2017 → | | | W 87 | | WK 8215 | | HD 6003 H HD 9007 H |
| | Filter für: / Filter for: ⁽²⁸³⁾ Piloting Control Circuit Rücklauffilter / Return flow filter ⁽¹⁸⁵⁾ | | | | | | | | | |
| 82 | Yanmar 4TNV98C-WBV1 | 40 (53) | 2018 → | | C 14 210/2 C 14 101 | W 87 | | WK 8215 | | CF 850/2 SEC |
| | teilweise/oder / partly/or ⁽⁵³⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 119160-12560 Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | P 9010 | | |
| 50-6 A | Yanmar 4TNV88-ZPBV | 27 (36) | 2019 → | | | W 811/80 | | P 9010 WK 8125 | | CF 701 SEC HD 6003 H HD 9007 H |
| | Filter für: / Filter for: ⁽²⁸³⁾ Piloting Control Unit Rücklauffilter / Return flow filter ⁽¹⁸⁵⁾ | | | | | | | | | |

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| Vio-Serie | | | | 97 → | | | | | |
| 50-6 A (YCEVIO50KAED) | Yanmar 4TNV88-ZPBV | 27 (36) | 2020 → | | | W 811/80 | | P 9010 WK 718/7 | CF 701 SEC |
| | Filter für: / Filter for: ⁽²⁸³⁾ Piloting Control Unit Rücklaufilter / Return flow filter ⁽¹⁸⁵⁾ | | | | | | | | HD 6003 HD 9007 H H |
| 15-2 / 15-2A | Yanmar 3TNV70 | 9 (12) | 2006-2015 | | C 946/2 | W 67/1 | | P 4001 P 45 P 4003 | CF 52/2 SEC |
| | teilweise/oder / partly/or ⁽⁵³⁾ , Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | |
| 17 | Yanmar 3TNV70 | 10 (14) | 2015 → | | C 946/2 | W 67/1 | | P 4001 P 45 | W 10 009 CF 52/2 H SEC |
| 17 | Yanmar 3TNA72E | | | | C 946/2 | | | | |
| | Filter für: / Filter for: ⁽²⁸³⁾ HE | | | | | W 67/1 | | | CF 52/2 SEC |
| 20 | Yanmar 3TNV76 | 14 (19) | 2007 → | | C 1196/2 | W 67/1 | | P 4001 P 45 | HD 9007 CF 75/2 H SEC |
| 20-2 | Yanmar 3TNV76 | 14 (19) | 2004 → | | C 1196/2 | W 67/1 | | P 4003 P 45 P 4001 | HD 9007 CF 75/2 H SEC |
| | Wasserabscheider / water separator ⁽⁸²⁾ , Vorfilter / Prefilter ⁽⁵⁷⁾ teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | H 9014 H |
| 20-3 | Yanmar 3TNV76-PBV | 14 (19) | 2006-2015 | | C 1196/2 | W 67/1 | | P 4001 P 4003 P 45 | CF 75/2 SEC |
| | für OE-Nummer / use for OE no. ⁽⁴³¹⁾ 172175-73710, teilweise/oder / partly/or ⁽⁵³⁾ , Filter für: / Filter for: ⁽²⁸³⁾ without Bypass teilweise/oder / partly/or ⁽⁵³⁾ , Filter mit: / Filter with: ⁽²⁷⁹⁾ Bypass | | | | | | | | H 9014 HD 9007 H H |
| 20-4 | Yanmar 3TNV76-NBVA | 14 (19) | 2007-2015 | | C 1196/2 | W 67/1 | | P 4001 P 45 | HD 9007 CF 75/2 H SEC |
| 25 | Yanmar 3TNV76NBVA | 15 (20) | 2005 → | | C 1196/2 | W 67/1 | | P 45 | H 9014 HD 9007 CF 75/2 H SEC |
| | Wasserabscheider / water separator ⁽⁸²⁾ | | | | | | | P 4001 | |
| 25-3 (CG1A) | Yanmar 3TNV76-NBVA | 15 (20) | 2005-2015 | | C 1196/2 | W 67/1 | | P 45 P 4001 | CF 75/2 SEC |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ Filter für: / Filter for: ⁽²⁸³⁾ Hydraulic Tank | | | | | | | | HD 9007 H |
| 25-6 | Yanmar 3TNV76-NBVA1 | 15 (20) | 2017 → | | C 1196/2 | W 67/1 | | P 45 P 4001 | HD 9007 CF 75/2 H SEC |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ Filter für: / Filter for: ⁽²⁸³⁾ Hydraulic Tank | | | | | | | | H 9014 H |
| 25-6 | Yanmar 3TNV76-NBVA1 | 15 (20) | 2014 → | | C 1196/2 | W 67/1 | | P 45 P 4001 | CF 75/2 SEC |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ Filter für: / Filter for: ⁽²⁸³⁾ Hydraulic Tank | | | | | | | | H 9014 H |
| 27-3 | | | | | C 1196/2 | W 811/80 | | WK 818/80 | |
| 27-5 | | | | | C 1196/2 | W 811/80 | | WK 818/80 | |
| 27-6 (YMRVIO27) | Yanmar 3TNV76-NBVA1 | 15 (21) | 2019 → | | C 1196/2 | W 67/1 | | P 45 P 4001 | CF 75/2 SEC |
| | Wasserabscheider / water separator ⁽⁸²⁾ , Vorfilter / Prefilter ⁽⁵⁷⁾ Filter für: / Filter for: ⁽²⁸³⁾ Hydraulic Tank | | | | | | | | H 9014 H |
| 27-6 (YCEVIO27) | Yanmar 3TNV76-NBVA1 | 15 (21) | 2019 → | | C 1196/2 | W 67/1 | | P 45 P 4001 | CF 75/2 SEC |
| | Wasserabscheider / water separator ⁽⁸²⁾ , Vorfilter / Prefilter ⁽⁵⁷⁾ Filter für: / Filter for: ⁽²⁸³⁾ Hydraulic Tank | | | | | | | | H 9014 H |
| 30 | Yanmar 3TNE88L | | | | C 1188 x | W 811/80 | | P 4001 P 45 | H 9014 H |
| | Rücklaufilter / Return flow filter ⁽¹⁸⁵⁾ Saugfilter / Suction filter ⁽¹⁸⁴⁾ | | | | | | | | H 9014 HD 13 005 H H |
| 30 | 3TNV82A | 18 (24) | 2003-2011 | | C 1188 x | W 811/80 | | P 4001 P 45 | H 9014 H |
| 30-1 | Yanmar 3TNE82-BVA | 18 (25) | 1998-2001 | | C 1188 x | W 811/80 | | P 45 P 4001 | H 9014 H |
| | Wasserabscheider / water separator ⁽⁸²⁾ , Vorfilter / Prefilter ⁽⁵⁷⁾ Filter für: / Filter for: ⁽²⁸³⁾ Hydraulic Tank | | | | | | | | |

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| Vio-Serie | | | 97 → | | | | | | |
| 30-2 | Yanmar 3TNE82A-EBVB | 18 (24) | 2003-2004 | C 1196/2 | | | | P 45 P 45 | CF 75/2 SEC |
| | Serie / Series ⁽⁶³⁾ 15991231-20991231 teilweise/oder / partly/or ⁽⁵³⁾ Wasserabscheider / water separator ⁽⁸²⁾ , Vorfilter / Prefilter ⁽⁵⁷⁾ Filter für: / Filter for: ⁽²⁸³⁾ Hydraulic Tank | | | | | W 87 W 811/80 | | P 5006 P 4003 | H 9014 H |
| 30-2 | Yanmar 3TNE82A-EBVC | 18 (24) | 2003-2004 | C 1196/2 | | | | P 45 | CF 75/2 SEC |
| | Serie / Series ⁽⁶³⁾ 15991231-20991231 teilweise/oder / partly/or ⁽⁵³⁾ teilweise/oder / partly/or ⁽⁵³⁾ Vorfilter / Prefilter ⁽⁵⁷⁾ , Wasserabscheider / water separator ⁽⁸²⁾ Filter für: / Filter for: ⁽²⁸³⁾ Hydraulic Tank | | | | | W 87 W 811/80 | | P 45 P 5006 P 4003 | H 9014 H |
| 30-3 | Yanmar 3TNV82A-XBVA | 18 (24) | 2005-2010 | C 1196/2 | | W 811/80 | | WK 818/80 | H 9014 HD 9007 H |
| | Filter für: / Filter for: ⁽²⁸³⁾ Hydraulic Tank Filter für: / Filter for: ⁽²⁸³⁾ Hydraulic Tank | | | | | | | | |
| 33-6 | Yanmar 3TNV88-ESBV | 19 (25) | 2017 → | | | | | | |
| | teilweise/oder / partly/or ⁽⁵³⁾ teilweise/oder / partly/or ⁽⁵³⁾ Filter für: / Filter for: ⁽²⁸³⁾ Hydraulic Tank | | | | | W 811/80 W 811/80 | | WK 718/7 | CF 701 H 9014 SEC H |
| 33 U | Yanmar 3TNV82A-NBV2A | 18 (24) | 2011 → | | | | | | |
| | teilweise/oder / partly/or ⁽⁵³⁾ teilweise/oder / partly/or ⁽⁵³⁾ Filter für: / Filter for: ⁽²⁸³⁾ Hydraulic Tank Saugfilter / Suction filter ⁽¹⁸⁴⁾ | | | C 1196/2 C 1196/2 | | W 811/80 W 811/80 | | WK 718/7 WK 818/80 | CF 75/2 SEC HD 9007 HD 9210 H H |
| 35 | Yanmar 3TNV82A | 18 (24) | 2003-2011 | C 1196/2 | | W 811/80 | | | HD 9007 CF 75/2 SEC H |
| | teilweise/oder / partly/or ⁽⁵³⁾ teilweise/oder / partly/or ⁽⁵³⁾ Vorfilter / Prefilter ⁽⁵⁷⁾ Filter für: / Filter for: ⁽²⁸³⁾ Hydraulic Tank | | | | | | | P 45 WK 818/80 P 4003 | H 9014 H |
| 35 | Yanmar 3TNE82 | | | | | W 67/1 | | P 45 | |
| 35 VCR | Yanmar 3TNV82A-XBVA | | 2010 → | C 1196/2 | | W 811/80 | | WK 818/80 | CF 75/2 HD 9007 SEC H |
| | Rücklauffilter / Return flow filter ⁽¹⁸⁵⁾ | | | | | | | | |
| 35-2 | Yanmar 3TNE82A-EBVC | 18 (24) | 2003-2011 | C 1196/2 | | W 811/80 | | P 45 P 5006 P 4003 | HD 9007 H |
| | teilweise/oder / partly/or ⁽⁵³⁾ Vorfilter / Prefilter ⁽⁵⁷⁾ Filter für: / Filter for: ⁽²⁸³⁾ Hydraulic Tank | | | | | | | | H 9014 H |
| 35-3 | Yanmar 3TNV82A-XBVA | | 2006 → | C 1196/2 | | W 811/80 W 811/80 | | WK 818/80 WK 818/80 | HD 9007 H |
| | teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 129150-35170 teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 119802-55800 Filter für: / Filter for: ⁽²⁸³⁾ Hydraulic Tank | | | | | | | | H 9014 H |
| 35-5 | Yanmar 3TNV88-QBV | 21 (28) | 2012 → | C 1196/2 | | W 811/80 | | WK 818/80 | H 9014 HD 9007 H CF 75/2 SEC CF 701 SEC CF 701 SEC |
| | teilweise/oder / partly/or ⁽⁵³⁾ teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1A8240-05120 | | | | | | | | |
| 38-6 | Yanmar 3TNV88-ESBV | 19 (25) | 2017 → | | | W 811/80 | | WK 718/7 | CF 701 SEC H 9014 H HD 9007 H HD 9210 H |
| | Filter für: / Filter for: ⁽²⁸³⁾ Hydraulic Tank Rücklauffilter / Return flow filter ⁽¹⁸⁵⁾ Saugfilter / Suction filter ⁽¹⁸⁴⁾ | | | | | | | | |
| 38 U | Yanmar 3TNV88QBVA | 20 (27) | 2011-2015 | | | | | | |
| | teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 119808-12520 teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 129004-12520 teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 129150-35153 teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 119802-55801 Filter für: / Filter for: ⁽²⁸³⁾ Hydraulic Tank Saugfilter / Suction filter ⁽¹⁸⁴⁾ | | | C 1196/2 C 1196/2 | | W 811/80 | | WK 718/7 WK 818/80 | CF 75/2 SEC HD 9007 HD 9210 H H |

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| Vio-Serie | 97 → | | | | | | | | |
| 38 | Yanmar 3TNV88BQBVA | 21 (28) | 2011-2015 | | | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 119808-12520 | | | | C 1196/2 | | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 129004-12520 | | | | C 1196/2 | | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 129150-35153 | | | | | W 811/80 | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 119802-55801 | | | | | | | WK 718/7 | CF 75/2 | SEC |
| Filter für: / Filter for: ⁽²⁸³⁾ Hydraulic Tank | | | | | | | WK 818/80 | HD 9007 | H |
| Saugfilter / Suction filter ⁽¹⁸⁴⁾ | | | | | | | | HD 9210 | H |
| 40 (V) | Yanmar 3TNE88-LRBV | 24 (33) | 1998-2001 | C 1188 x | W 811/80 | | P 5006 | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ , Wasserabscheider / water separator ⁽⁸²⁾ | | | | | | | P 4001 | | |
| Saugfilter / Suction filter ⁽¹⁸⁴⁾ , Siebfilter / Strainer ⁽²⁷²⁾ | | | | | | | | HD 13 005 | H |
| 40-1 | Yanmar 3TNE88-BVB | 23 (32) | | C 1188 x | W 811/80 | | P 5006 | | |
| Wasserabscheider / water separator ⁽⁸²⁾ | | | | | | | P 4001 | | |
| Saugfilter / Suction filter ⁽¹⁸⁴⁾ , Siebfilter / Strainer ⁽²⁷²⁾ | | | | | | | | HD 13 005 | H |
| 40-2 | Yanmar 3TNE88-EBVC | 24 (33) | 1998-2001 | C 1196/2 | W 811/80 | | P 5006 | CF 75/2 | SEC |
| Wasserabscheider / water separator ⁽⁸²⁾ , Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | P 4001 | | |
| Rücklauffilter / Return flow filter ⁽¹⁸⁵⁾ | | | | | | | | HD 9007 | H |
| 40-3 | | | | C 1196/2 | W 811/80 | | WK 818/80 | H 9014 | H |
| 45 | Yanmar 3TNV88 | 22 (30) | 2001-2011 | C 1196/2 | W 811/80 | | P 4001 | H 9014 | H |
| | | | | | | | P 5006 | CF 75/2 | SEC |
| 45 (EA2B) | Yanmar 3TNV88 | 22 (30) | 2001-2011 | C 1196/2 | W 811/80 | | WK 818/80 | HD 9007 | H |
| | | | | | | | | CF 75/2 | SEC |
| 45-5 | Yanmar 4TNV88 | | | C 1196/2 | W 811/80 | | WK 818/80 | H 9014 | H |
| | | | | | | | | CF 75/2 | SEC |
| 50 | Yanmar 4TNE88L-BVA | 30 (40) | | C 1188 x | W 811/80 | | P 5006 | | |
| Wasserabscheider / water separator ⁽⁸²⁾ | | | | | | | P 4001 | | |
| Saugfilter / Suction filter ⁽¹⁸⁴⁾ , Siebfilter / Strainer ⁽²⁷²⁾ | | | | | | | | HD 13 005 | H |
| 50 VCR | Yanmar 4TNV88-LRBV | 29 (39) | 2008-2015 | C 1196/2 | W 811/80 | | WK 718/7 | HD 9007 | H |
| Filter für: / Filter for: ⁽²⁸³⁾ Pre-Control Filter | | | | | | | | CF 75/2 | SEC |
| Saugfilter / Suction filter ⁽¹⁸⁴⁾ | | | | | | | | HD 6003 | H |
| | | | | | | | | HD 9210 | H |
| 50-1 | Yanmar 4TNE88 | 27 (37) | | C 1188 x | W 811/80 | | P 5006 | | |
| Wasserabscheider / water separator ⁽⁸²⁾ | | | | | | | P 4001 | | |
| Siebfilter / Strainer ⁽²⁷²⁾ | | | | | | | | HD 13 005 | H |
| 50-3 | | | | C 1196/2 | W 811/80 | | WK 818/80 | H 9014 | H |
| 50 U | Yanmar 4TNV88-BXBVA | 29 (39) | 2008-2015 | C 1196/2 | W 811/80 | | WK 818/80 | | |
| Druckfilter / Pressure filter ⁽¹⁸³⁾ | | | | | | | | HD 6003 | H |
| Filter für: / Filter for: ⁽²⁸³⁾ Hydraulic Tank | | | | | | | | HD 9007 | H |
| Saugfilter / Suction filter ⁽¹⁸⁴⁾ | | | | | | | | HD 9210 | H |
| 55-5 | Yanmar 4TNV88 | 29 (39) | | C 1196/2 | W 811/80 | | WK 818/80 | H 9014 | H |
| Filter für: / Filter for: ⁽²⁸³⁾ Hydraulic Tank | | | | | | | | CF 75/2 | SEC |
| | | | | | | | | HD 9007 | H |
| 57 U | Yanmar 4TNV88-BXBVA | 29 (39) | 2008-2015 | C 1196/2 | W 811/80 | | WK 818/80 | | |
| Druckfilter / Pressure filter ⁽¹⁸³⁾ | | | | | | | | HD 6003 | H |
| Filter für: / Filter for: ⁽²⁸³⁾ Hydraulic Tank | | | | | | | | HD 9007 | H |
| Saugfilter / Suction filter ⁽¹⁸⁴⁾ | | | | | | | | HD 9210 | H |
| 70 | Yanmar 4TNE98-BV | 42 (57) | | C 1188 x | W 67/1 | | | CF 97/2 | SEC |
| | | | | C 13 145/2 | W 87 | | | | |
| 75 | Yanmar 4TNE98 | | | C 13 145/2 | W 811/80 | | WK 818/80 | | |
| 75-A | | | | C 13 145/2 | W 811/80 | | WK 818/80 | | |
| 25-6L | Yanmar 3TNV76-NBVA1 | 15 (20) | 2014 → | C 1196/2 | W 67/1 | | P 45 | HD 9007 | H |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | P 4001 | CF 75/2 | SEC |
| Filter für: / Filter for: ⁽²⁸³⁾ Hydraulic Tank | | | | | | | | H 9014 | H |
| 25-4 | Yanmar 3TNV76-NBVA | 15 (20) | 2005-2017 | C 1196/2 | | | P 45 | CF 75/2 | SEC |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | C 1196/2 | W 67/1 | | P 45 | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | W 67/1 | | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ , Wasserabscheider / water separator ⁽⁸²⁾ | | | | | | | P 4001 | | |
| Filter für: / Filter for: ⁽²⁸³⁾ Hydraulic Tank | | | | | | | | HD 9007 | H |

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| Vio-Serie | | | | 97 → | | | | | |
| 27-6 (YCEVI027) | Yanmar 3TNV76-NBVA1 | 15 | (21) | 2019 → | C 1196/2 | W 67/1 | P 45 | CF 75/2 | SEC |
| Wasserabscheider / water separator ⁽⁸²⁾ | | | | | | | P 4001 | | |
| Filter für: / Filter for: ⁽²⁸³⁾ Hydraulic Tank | | | | | | | | H 9014 | H |
| Filter für: / Filter for: ⁽²⁸³⁾ Hydraulic Tank | | | | | | | | HD 9007 | H |
| V-Serie | | | | 15 → | | | | | |
| V1-1 | Yanmar 3TN66L-UKB | | | | | W 811/80 | P 4001 | | |
| | | | | | | | P 45 | | |
| V3-5 | Yanmar 3TNE84EKAH | | | | | W 811/80 | WK 818/80 | | |
| V3-6 | | | | | | W 811/80 | | | |
| V4-5B | | | | | | W 811/80 | WK 818/80 | | |
| V4-5D | | | | | | W 811/80 | WK 818/80 | | |
| V4-6 | | | | | | W 811/80 | WK 818/80 | | |
| V7 | Yanmar 4ZNV88-BDSA2/VF | 35 | (48) | 2015-2018 | | W 811/80 | WK 818/80 | | |
| V8 | Yanmar 4ZNV88-BDSA2/VF | 35 | (48) | 2015-2018 | | W 811/80 | WK 818/80 | | |
| YB-Serie | | | | | | | | | |
| 10 | 3T72L | | | | C 934 x | W 814/80 | | | |
| 10-2 | | | | | C 934 x | W 811/80 | P 45 | | |
| 1200 | 2TR2 | | | | | W 814/80 | | | |
| 1200 S | 2TR2 | | | | | W 814/80 | P 45 | | |
| 1200 SS | | | | | C 1188 x | W 814/80 | | | |
| 1200 W | | | | | C 1188 x | W 87 | P 45 | | |
| 121, 121 W | 3TNA72L | | | | | W 811/80 | P 45 | | |
| 151 | 3TNA72L | | | | | W 811/80 | P 45 | | |
| 1600 | | | | | C 14 179 x | W 811/80 | P 45 | CF 75/1 x | SEC |
| 1800 S | 3T90T | | | | | W 814/80 | | | |
| 1800 S | | | | | | W 814/80 | | | |
| 20 | 3T72L/3T75H | | | | C 934 x | W 814/80 | P 45 | | |
| 201 | 3T75H | | | | | W 814/80 | P 45 | | |
| 221 | | | | | C 934 x | W 67/1 | P 45 | | |
| 221 U | 3TN75L | | | | C 934 x | W 811/80 | | | |
| 231 C | 3TN78L | | | | C 1188 x | W 811/80 | P 5006 | | |
| 241 X | | | | | C 934 x | W 811/80 | | | |
| 25, 25 E | 3T75H | | | | | W 814/80 | | | |
| 251 C | 3TN78L | | | | C 1188 x | W 811/80 | | | |
| 251 W | 3T84H | | | | C 1188 x | W 814/80 | P 45 | | |
| 271 | | | | | C 1188 x | W 811/80 | P 5006 | | |
| 281 X | 3TN84L | | | | C 1188 x | W 811/80 | P 45 | | |
| 30 | 3T84H | | | | C 1188 x | W 814/80 | P 45 | | |
| 301 | 3T84H | | | | C 1188 x | W 814/80 | P 45 | | |
| 301 C | 3TN84L | | | | C 1188 x | W 811/80 | | | |
| 35 | 3T75H/3T84H | | | | C 14 179/1 | W 814/80 | P 45 | CF 75/1 x | SEC |
| 35 DX | | | | | C 1188 x | W 87 | P 45 | | |
| 351 | 3T84H | | | | C 1188 x | W 814/80 | | | |
| 351 | 3TN84TL | | | | C 1188 x | W 811/80 | P 45 | | |
| 40 | 3T90T | | | | C 14 179 x | W 814/80 | P 45 | CF 75/1 x | SEC |
| 401 | 4TNA78TL | | | | C 14 179 x | W 811/80 | P 5006 | CF 75/1 x | SEC |
| 401W | | | | | C 1188 x | W 87 | | | |
| 45 | | | | | C 14 179 x | W 814/80 | P 45 | CF 75/1 x | SEC |
| 451 | | | | | C 14 179 x | W 9084 | P 45 | CF 75/1 x | SEC |
| 451 C | 4TN78T | | | | | W 811/80 | | | |
| 50 | 3T90T | | | | | W 814/80 | | | |
| 501 | | | | | C 1188 x | W 67/1 | P 5006 | | |
| 501 C | 4TN78T | | | | | W 811/80 | | | |
| 551 X | 4TN78L | | | | C 1188 x | W 811/80 | P 5006 | | |
| 601 | 4T95L | | | | C 16 302 | W 940/81 | WK 10 022 | | |
| YT (Raupenträger / Tracked carriers) | | | | | | | | | |
| YT1200SS | | | | | | | | WD 10 009 | H |



MST

M-Serie (Baggerlader / Backhoe Loader)

| | | | | | | | | |
|-------|------------------|----------|------------|---------|--|--|----------|-----|
| M 542 | Perkins 1104C-44 | 74 (101) | C 17 337/2 | W 940/1 | | | CF 990/2 | SEC |
|-------|------------------|----------|------------|---------|--|--|----------|-----|

MANNN FILTER



Flurförderzeuge

Material handling

Matériel de manutention

Carrelli elevatori

Carretillas elevadoras

Мотокари

Wózki widlowe

Vehicule de transport

Převavní vozíky

Villás targoncák

Περιοφόρα ανυψωτικά

Подъемно-транспортные средства

| AUSA | | | | | | | | | | |
|--|--|--|--------|------------|-------------|------------|--|-----------|------------|--------------|
| CE 11 | | | 06 → | | | | | | | |
| CE 11 | Isuzu 3LB1 | | 2006 → | C 11 103/2 | W 87 | | | | | |
| CE 16 | | | 06 → | | | | | | | |
| CE 16 | Isuzu 3LB1 | | 2006 → | C 11 103/2 | W 87 | | | | | |
| CH 150 | | | 06 → | | | | | | | |
| CH 150 | Isuzu | | 2006 → | C 11 103/2 | | | | | | |
| CVH 20 | | | 06 → | | | | | | | |
| CVH 20 | Isuzu 3LD1 | | | C 11 103/2 | | | | | | |
| CVH 20 | Isuzu 4LE1 | | 2006 → | C 11 103/2 | | | | | | |
| CATERPILLAR | | | | | | | | | | |
| RT-Serie (kompakte Raupenlader/ compact track load) | | | | | | | | | | |
| RT 505A | | | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6E0924 | | | | | | | | WD 10 016 | H |
| RT40 (5PF) | PERKINS 4.236 DIESEL | | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6E0924 | | | | | | | | WD 10 016 | H |
| RT80 (2YC1) | | | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0719 | | | | | | | | HD 1057 | HTF |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0746 | | | | | | | | H 8010 | H |
| RTC 61 (PERKINS) (5PF) | PERKINS 4.236 DIESEL | | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6E0924 | | | | | | | | WD 10 016 | H |
| TK-Serie (Forstmaschinen/Forestry-Products) | | | | | | | | | | |
| 370 (55K11587-UP) | | | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | W 11 102/50 | | | | | |
| | Sekundärelement / Safety element ⁽⁴⁸⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0751. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | WK 850/3 | | |
| | Sekundärelement / Safety element ⁽⁴⁸⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0753. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | WK 970/2 | | |
| 371 (55K12201-UP) | | | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | W 11 102/50 | | | | | |
| | Sekundärelement / Safety element ⁽⁴⁸⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0751. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | WK 850/3 | | |
| | Sekundärelement / Safety element ⁽⁴⁸⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0753. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | WK 970/2 | | |
| 380 (55K11067-UP) | | | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | W 11 102/50 | | | | | |
| | Sekundärelement / Safety element ⁽⁴⁸⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0751. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | WK 850/3 | | |
| | Sekundärelement / Safety element ⁽⁴⁸⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0753. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | WK 970/2 | | |
| 381 (55K12115-UP) | | | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | W 11 102/50 | | | | | |
| | Sekundärelement / Safety element ⁽⁴⁸⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0751. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | WK 850/3 | | |
| | Sekundärelement / Safety element ⁽⁴⁸⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0753. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | WK 970/2 | | |
| D4HTKS II (8ZF1-UP) | Cat 7BG1-UP | | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7W5389 | | | C 24 444/1 | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2P5834 | | | | | | | | H 8010 | H |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 8N4901 | | | | | | | | C 1371 | SEC |
| D4HTKS III (2EJ1-UP) | | | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2P5834 | | | | | | | | H 8010 | H |
| CLARK EQUIPMENT | | | | | | | | | | |
| 55-Serie | | | | | | | | | | |
| 55 II | Continental Gas | | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 215502 | | | | | H 12 105 x | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 854571, 944426 | | | | | PF 915 n | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 945580 | | | | | | | | H 11 005 x | H |
| 55 II | Detroit 3.53 | | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 215502 | | | | | H 12 105 x | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 945444 | | | | | | | H 822/1 x | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 945580 | | | | | | | | H 11 005 x | H |
| 55 AWS | Perkins 6.354 | | | C 16 190 x | | H 1053/2 n | | P 917/2 x | | H 11 005 x H |
| 65-Serie | | | | | | | | | | |
| 65R | Perkins 6.357 | | | C 21 317 | | H 1053/2 n | | P 811 | | H 11 005 x H |
| | | | | | | | | P 917/2 x | | |

| CLARK EQUIPMENT | | | | | | | | | |
|--------------------------|---|------------|--------------|--|-----------|-------------|--|------------|---|
| 75-Serie | | | | | | | | | |
| 75 II | Detroit 4.53 | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 944954 | C 21 317 | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 215502 | | H 12 105 x | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 945444 | | | | H 822/1 x | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 945580 | | | | | | | H 11 005 x | H |
| 75 II | Waukesha F283 Gas | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 215502 | | H 12 105 x | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 854570 | | PF 1155 n | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 946161 | | W 940/1 | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 945580 | | | | | | | H 11 005 x | H |
| 75 II | Waukesha F283G | C 16 190 x | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 215502 | | H 12 105 x | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 945580 | | | | | | | H 11 005 x | H |
| 85-Serie | | | | | | | | | |
| 85 II | Waukesha 135GZ Diesel | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 944954 | C 21 317 | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 215502 | | H 12 105 x | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 945580 | | | | | | | H 11 005 x | H |
| 85 III A | GMC | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 946897 | C 29 939 | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 215502 | | H 12 105 x | | | | | | |
| | | | | | | | | H 11 005 x | H |
| 85A / 85A II / 85A III | Detroit 4.53 | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 944954 | C 21 317 | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 215502 | | H 12 105 x | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 945444 | | | | H 822/1 x | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 945580 | | | | | | | H 11 005 x | H |
| 85A / 85A II / 85A III | Cummins JN 130 | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 944954 | C 21 317 | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 215502 | | H 12 105 x | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 945580 | | | | | | | H 11 005 x | H |
| 100-Serie | | | | | | | | | |
| 101 | | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 945444 | | | | | H 822/1 x | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ OEM949095 | | | | | WK 950/16 x | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 215502 | | | | | | | H 11 005 x | H |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 993311 | | | | | | | H 12 010 | H |
| 110 | Detroit 4.53 | | | | | | | | |
| 110 / 110 III | Cummins JT6 C175 | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 944633 | C 29 352/1 | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 215502 | | H 12 105 x | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 945580 | | | | | | | H 11 005 x | H |
| 110-11 (Detroit Diesel) | | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 887764 | | | | | | | H 12 009 x | H |
| 110-12 | Detroit 6.53 | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 215502 | | H 12 105 x | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 945444 | | | | | H 822/1 x | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 945580 | | | | | | | H 11 005 x | H |
| 110-14 | | | | | | | | | |
| | | | | | | | | H 11 005 x | H |
| 110-9B | | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1990248 | C 24 719 | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 949098 | | PFU 19 226 x | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 949095 | | | | | WK 950/16 x | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 230962 | | | | | | | H 9007 x | H |
| 125 / 125A II / 125A III | Cumm. C160/175/200 | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 215502 | | H 12 105 x | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 947293 | | PFU 19 326 x | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 945580 | | | | | | | H 11 005 x | H |

| CLARK EQUIPMENT | | | | | | | | | |
|--|------------------------|----------|------------|--------------|--|-----------|--|------------|---|
| 100-Serie | | | | | | | | | |
| 125 / 125A II / 125A III | Detroit 6V 53 | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 944954 | | C 21 317 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 215502 | | | | H 12 105 x | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 945444 | | | | | | H 822/1 x | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 945580 | | | | | | | | H 11 005 x | H |
| 125 A | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 215502 | | | | H 12 105 x | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 947293 | | | | PFU 19 326 x | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 945580 | | | | | | | | H 11 005 x | H |
| 125 A | Detroit 4.71 | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 215502 | | | | H 12 105 x | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 945444 | | | | | | H 822/1 x | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 945580 | | | | | | | | H 11 005 x | H |
| 175 A I | Detroit 6V53 | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 215502 | | | | H 12 105 x | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 945444 | | | | | | H 822/1 x | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 945580 | | | | | | | | H 11 005 x | H |
| 175 A I | Waukesha 135GKB Gas | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 215502 | | | | H 12 105 x | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 945580 | | | | | | | | H 11 005 x | H |
| 175 A I | Waukesha 135DKB Diesel | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 215502 | | | | H 12 105 x | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 945580 | | | | | | | | H 11 005 x | H |
| 175 A II | Cummins | | C 31 1226 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 215502 | | | | H 12 105 x | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 947293 | | | | PFU 19 326 x | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 945580 | | | | | | | | H 11 005 x | H |
| 175 A III | Detroit 6V 71N | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 946857 | | | C 31 1226 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 215502 | | | | H 12 105 x | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 945580 | | | | | | | | H 11 005 x | H |
| 175 A III | Cummins | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 215502 | | | C 31 1226 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 947293 | | | | H 12 105 x | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 945580 | | | | PFU 19 326 x | | | | | |
| | | | | | | | | H 11 005 x | H |
| 175A / A II / A III / B | Detroit 6V71/8V71 | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 215502 | | | C 31 1226 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 945444 | | | | H 12 105 x | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 945580 | | | | | | H 822/1 x | | | |
| | | | | | | | | H 11 005 x | H |
| 175A / A II / A III / B | Cummins V8R 240 | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 215502 | | | | H 12 105 x | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 945580 | | | | | | | | H 11 005 x | H |
| 180 I | Cummins | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 944633 | | | C 29 352/1 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 215502 | | | | H 12 105 x | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 945580 | | | | | | | | H 11 005 x | H |
| 180 I / III | Detroit 6V53 | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 215502 | | | | H 12 105 x | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 945444 | | | | | | H 822/1 x | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 945580 | | | | | | | | H 11 005 x | H |
| 180 III | Cummins | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 215502 | | | | H 12 105 x | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 945580 | | | | | | | | H 11 005 x | H |
| 200-Serie | | | | | | | | | |
| 210 / III & Hancock / CS 270 | Detroit 6V71/8V71 | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 944633 | | | C 29 352/1 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 215502 | | | | H 12 105 x | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 945580 | | | | | | | | H 11 005 x | H |
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| CLARK EQUIPMENT | | | | | | | | | |
|---|----------------------|------------|--|--|--------------|--|--|-------------|------------|
| 200-Serie | | | | | | | | | |
| 210 I | Cummins | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 215502 | | | | H 12 105 x | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 947293 | | | | PFU 19 326 x | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 945580 | | | | | | | H 11 005 x | H |
| 210 III H | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 215502 | | | | H 12 105 x | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 947293 | | | | PFU 19 326 x | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 945580 | | | | | | | H 11 005 x | H |
| 222 (CLARK) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 887764 | | | | | | | H 12 009 x | H |
| 275A / A II / A III / B | Detroit 8V 71 | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 944633 | C 29 352/1 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 215502 | | | | H 12 105 x | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 945580 | | | | | | | H 11 005 x | H |
| 275A / A II / A III / B | Cummins NT 855 C 310 | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 944633 | C 31 1226 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 215502 | C 29 352/1 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 947293 | | | | H 12 105 x | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 945580 | | | | PFU 19 326 x | | | | |
| | | | | | | | | H 11 005 x | H |
| 280 / 280 II / 280 III | Detroit 8V 71 | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 944633 | C 31 1226 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 215502 | C 29 352/1 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 945580 | | | | H 12 105 x | | | | |
| | | | | | | | | H 11 005 x | H |
| 280 / 280 II / 280 III | Cummins NT 855 C 310 | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 944633 | C 31 1226 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 215502 | C 29 352/1 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 947293 | | | | H 12 105 x | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 945580 | | | | PFU 19 326 x | | | | |
| | | | | | | | | H 11 005 x | H |
| 292/292 & 292B/- (CLARK) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 887764 | | | | | | | H 12 009 x | H |
| 292C (CLARK) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 887764 | | | | | | | H 12 009 x | H |
| 294 (CLARK) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 887764 | | | | | | | H 12 009 x | H |
| 300-Serie | | | | | | | | | |
| 301 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 945444 | | | | | | | H 822/1 x | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 949095 | | | | | | | WK 950/16 x | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 215502 | | | | | | | | H 11 005 x |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 993311 | | | | | | | | H 12 010 |
| 375 | Cummins | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 215502 | | | | H 12 105 x | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 945580 | | | | | | | H 11 005 x | H |
| 375 A | Cummins | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 170200 | | | | W 936/2 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 215502 | | | | H 12 105 x | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 947293 | | | | PFU 19 326 x | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 945580 | | | | | | | H 11 005 x | H |
| 380 / 380 II / 380 III | Cummins NVH 12 | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 215502 | | | | H 12 105 x | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 947293 | | | | PFU 19 326 x | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 945580 | | | | | | | H 11 005 x | H |
| 380 II / 380 III | Detroit 12V 71 | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 215502 | | | | H 12 105 x | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 945580 | | | | | | | H 11 005 x | H |
| 400-Serie | | | | | | | | | |
| 410-410SR | NAVISTAR UB264 | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | OEM5201387 | | | | | | | H 12 010 | H |
| | | | | | | | | | |
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| CLARK EQUIPMENT | | | | | | | | | |
|--|-----------------------|------------|--|-----------|--------------|-------------|--|------------|-----|
| 400-Serie | | | | | | | | | |
| 480 TD | Cummins | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 215502. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | H 12 105 x | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 944159 | | | | | PFU 19 326 x | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 945580 | | | | | | | | H 11 005 x | H |
| 500-Serie | | | | | | | | | |
| 501 | DETROIT DIESEL 6V-71N | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 215502 | | | | | | | | H 11 005 x | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 993311 | | | | | | | | H 12 010 | H |
| 700-Serie | | | | | | | | | |
| 720 | | C 24 719 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5209957 | | C 21 431 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 888936 | | C 16 190 x | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 945444 | | | | | | H 822/1 x | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 215502 | | | | | | | | H 11 005 x | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5201387 | | | | | | | | H 12 010 | H |
| 720-05 | CUMMINS V504 | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 993688 | | C 24 719 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 949095 | | | | | | WK 950/16 x | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 215502 | | | | | | | | H 11 005 x | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5201387 | | | | | | | | H 12 010 | H |
| 720-05 | DETROIT DIESEL 6V-53N | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5209957 | | C 21 431 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 945444 | | | | | | H 822/1 x | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 215502 | | | | | | | | H 11 005 x | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5201387 | | | | | | | | H 12 010 | H |
| 736 M | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5209957 | | C 21 431 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5201387 | | | | | | | | H 12 010 | H |
| 4000-Serie | | | | | | | | | |
| 4100-4125 | NAVISTAR UV345 | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5201387 | | | | | | | | H 12 010 | H |
| 4100-4125 | DETROIT DIESEL 4-53 | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 945444 | | | | | | H 822/1 x | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 215502 | | | | | | | | H 11 005 x | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5201387 | | | | | | | | H 12 010 | H |
| C-Serie | | | | | | | | | |
| 500 | Perkins 4.236 | | | | | | | WD 10 009 | H |
| C25P | | | | | | | | WD 10 009 | H |
| CS270 | | | | | | | | H 11 005 x | H |
| Clarklift-Serie | | | | | | | | | |
| 40 D | Perkins 4.203 | C 1188 x | | H 820/3 x | | P 810 x | | | |
| 45 D | Perkins 4.203 | C 1188 x | | H 820/3 x | | P 810 x | | | |
| 50 D | Perkins 4.203 | C 1188 x | | H 820/3 x | | P 810 x | | | |
| 55 D | Perkins 4.203 | C 1188 x | | H 820/3 x | | P 810 x | | | |
| 60 D | Perkins 4.236 | C 14 179 x | | H 827/1 n | | P 810 x | | | |
| 70 D | Perkins 4.236 | C 14 179 x | | H 827/1 n | | P 810 x | | | |
| 80 D | Perkins 4.236 | C 14 179 x | | H 827/1 n | | P 810 x | | | |
| C500/H500-Serie | | | | | | | | | |
| Y100D | Perkins 4.236 | C 14 179 x | | W 940/24 | | P 917 x | | W 940/1 | HTF |
| Y110D | Perkins 4.236 | C 14 179 x | | W 940/24 | | P 917 x | | W 940/1 | HTF |
| Y120D | Perkins 4.236 | C 14 179 x | | W 940/24 | | P 917 x | | W 940/1 | HTF |
| Y20, Y20D | Perk. 3.152/4.108 | C 1134 | | W 723/3 | | P 917 x | | | |
| Y25, Y25D | Perk. 3.152/4.108 | C 1134 | | W 723/3 | | P 917 x | | | |
| Y30, Y30D | Perk. 3.152/4.108 | C 1134 | | W 723/3 | | P 917 x | | | |
| Y40D/DEX | Perkins 4.203 | C 1188 x | | W 723/3 | | P 917 x | | W 940/1 | HTF |
| Y45D | Perkins 4.203 | C 1188 x | | W 723/3 | | P 917 x | | W 940/1 | HTF |
| Y50D | Perkins 4.203 | C 1188 x | | W 723/3 | | P 917 x | | W 940/1 | HTF |
| Y55D | Perkins 4.203 | C 1188 x | | W 723/3 | | P 917 x | | W 940/1 | HTF |
| Y60D | Perkins 4.203 | C 1188 x | | W 723/3 | | P 917 x | | W 940/1 | HTF |
| Y60D | Perkins 4.236 | C 14 179 x | | W 940/24 | | P 917 x | | W 940/1 | HTF |
| Y70D | Perkins 4.236 | C 14 179 x | | W 940/24 | | P 917 x | | W 940/1 | HTF |



CLARK EQUIPMENT

C500/H500-Serie

| | | | | | | | | |
|------|---------------|--|--|------------|----------|---------|---------|-----|
| Y80D | Perkins 4.236 | | | C 14 179 x | W 940/24 | P 917 x | W 940/1 | HTF |
|------|---------------|--|--|------------|----------|---------|---------|-----|

DESTA

D (G) - Serie

| | | | | | | | | | |
|------------|--------------|---------|--------|------|----------|--------|--|--|--|
| | | | | 00 → | | | | | |
| D 12 | VW ADG 1.9 D | 32 (44) | 2000 → | | W 920/8 | WK 841 | | | |
| D 16 | VW ADG 1.9 D | 32 (44) | 2000 → | | W 920/8 | WK 841 | | | |
| D 20 | VW ADG 1.9 D | 32 (44) | 2000 → | | W 920/8 | WK 841 | | | |
| G 12 (LPG) | VW ADF 1.8 | 28 (38) | 2000 → | | W 719/30 | | | | |
| G 16 (LPG) | VW ADF 1.8 | 28 (38) | 2000 → | | W 719/30 | | | | |
| G 20 (LPG) | VW ADF 1.8 | 28 (38) | 2000 → | | W 719/30 | | | | |

DV - Serie

| | | | | | | | | | |
|--------|-----------------|---------|--------|------|----------|---------|--|-----------|---|
| | | | | 85 → | | | | | |
| 20 B | Zetor 7701.14 | 39 (53) | 1985 → | | W 936/4 | | | H 724/2 x | H |
| 20 C | Zetor 7701.14 | 39 (53) | 1993 → | | W 936/4 | | | H 724/2 x | H |
| 25 B | Zetor 7701.14 | 39 (53) | 1985 → | | W 936/4 | | | H 724/2 x | H |
| 25 C | Perkins 704-30 | 43 (59) | 2000 → | | W 930/20 | P 917 x | | H 724/2 x | H |
| 25 C | Zetor 7701.14 | 39 (53) | 1993 → | | W 936/4 | | | H 724/2 x | H |
| 25 C | John Deere 3029 | 43 (59) | 2000 → | | W 936/4 | | | H 724/2 x | H |
| 30 B | Zetor 7701.14 | 39 (53) | 1985 → | | W 936/4 | | | H 724/2 x | H |
| 30 C | Perkins 704-30 | 43 (59) | 2000 → | | W 930/20 | P 917 x | | H 724/2 x | H |
| 30 C | John Deere 3029 | 43 (59) | 2000 → | | W 936/4 | | | H 724/2 x | H |
| 30 C | Zetor 7701.14 | 39 (53) | 1993 → | | W 936/4 | | | H 724/2 x | H |
| 35 B | Zetor 7701.14 | 39 (53) | 1985 → | | W 936/4 | | | H 724/2 x | H |
| 35 C | Zetor 7701.14 | 39 (53) | 1993 → | | W 936/4 | | | H 724/2 x | H |
| 35 C | John Deere 3029 | 43 (59) | 2000 → | | W 936/4 | | | H 724/2 x | H |
| 35 C | Perkins 704-30 | 43 (59) | 2000 → | | W 930/20 | P 917 x | | H 724/2 x | H |
| 35 T4K | Zetor 7701.14 | 41 (56) | 1996 → | | W 936/4 | | | H 724/2 x | H |
| 50 A | Zetor 1001.54 | 61 (83) | 1990 → | | W 950 | | | H 724/2 x | H |
| 63 A | Zetor 1001.54 | 61 (83) | 1990 → | | W 950 | | | H 724/2 x | H |
| 80 A | Zetor 1001.54 | 61 (83) | 1990 → | | W 950 | | | H 724/2 x | H |

DVHM - Serie

| | | | | | | | | | |
|-----------------------|------------|--|--------|------|---------|--|--|-----------|---|
| | | | | 80 → | | | | | |
| 1622 N/L/LX/TM/TX/TXK | Zetor 7701 | | 1980 → | | W 936/4 | | | H 724/2 x | H |
| 2022 N/L/LX/TM/TX/TXK | Zetor 7701 | | 1980 → | | W 936/4 | | | H 724/2 x | H |
| 2522 N/L/LX/TM/TX/TXK | Zetor 7701 | | 1980 → | | W 936/4 | | | H 724/2 x | H |
| 3222 N/L/LX/TM/TX/TXK | Zetor 7701 | | 1980 → | | W 936/4 | | | H 724/2 x | H |
| 3522 N/L/LX/TM/TX/TXK | Zetor 7701 | | 1980 → | | W 936/4 | | | H 724/2 x | H |
| 5022 N/L/LX/TM/TX/TXK | Zetor 7701 | | 1980 → | | W 936/4 | | | H 724/2 x | H |

MV - Serie

| | | | | | | | | | |
|------|-------------|---------|--------|------|----------|--------|--|-----------|---|
| | | | | 80 → | | | | | |
| 12 B | TAZ 1500 | | 1980 → | | | | | H 724/2 x | H |
| 12 C | VW ADF 1.8 | 28 (38) | 2000 → | | W 719/30 | | | H 724/2 x | H |
| 12 D | VW ADG 1.9D | 32 (44) | 2000 → | | W 920/8 | WK 841 | | H 724/2 x | H |
| 15 B | TAZ 1500 | | 1980 → | | | | | H 724/2 x | H |
| 16 B | TAZ 1500 | | 1980 → | | | | | H 724/2 x | H |
| 16 C | VW ADF 1.8 | 28 (38) | 2000 → | | W 719/30 | | | H 724/2 x | H |
| 16 D | VW ADG 1.9D | 32 (44) | 2000 → | | W 920/8 | WK 841 | | H 724/2 x | H |
| 20 C | VW ADF 1.8 | 28 (38) | 2000 → | | W 719/30 | | | H 724/2 x | H |
| 20 D | VW ADG 1.9D | 32 (44) | 2000 → | | W 920/8 | WK 841 | | H 724/2 x | H |

DIECI

Apollo

| | | | | | | | | | |
|------------------------------------|---------------------|---------|--------|------|------------|----------|----------|----------|-----|
| | | | | 17 → | | | | | |
| 25.6 | YANMAR 4TNV98 | 38 (52) | | | C 14 210/2 | W 811/80 | WK 718/7 | CF 850/2 | SEC |
| 25.6 | Kubota V2607-DI-EU2 | 55 (74) | 2017 → | | C 23 220 | W 920/48 | PL 150 | CF 2125 | SEC |
| Getriebe / Gearbox ⁽¹⁹⁾ | | | | | | | WK 9065 | | |
| | | | | | | | | W 1268 | H |

Dedalus

| | | | | | | | | | |
|------------------------------------|---------------------|----------|-----------|------|------------|----------|----------|-----------|-----|
| | | | | 04 → | | | | | |
| 28.7 | Iveco 8045 E00/SE00 | 57 (77) | 2004 → | | C 16 190 x | WP 1144 | WK 842 | | |
| Getriebe / Gearbox ⁽¹⁹⁾ | | | | | | | | W 1268 | H |
| 28.9 | Perkins 1104D-44T | 75 (102) | 2009-2015 | | CP 24 420 | W 950/7 | | CF 2550/1 | SEC |
| 30.9 | Iveco NEF | | 2005 → | | C 16 335 | W 950/39 | WK 842/2 | CF 922 | SEC |
| Getriebe / Gearbox ⁽¹⁹⁾ | | | | | | | | W 1268 | H |

| DIECI | | | | | | | | | | | |
|-------------------------------------|---|-----|-------|-----------|--|-----------------------|--|----------|-------------------|-------------------------------|-----------------|
| Dedalus | | | | | | | | | | 04 → | |
| 30.9 | Kubota V3800CR-TIEF2 Tier3 | | | | | C 23 220 | | W 811/80 | WK 9065 | CF 2125 | SEC |
| 32.6 (TBC) | | | | | | C 23 220 | | W 920/48 | PL 150 WK 9065 | W 1268 CF 2125 | H SEC |
| Icarus | | | | | | | | | | 20 → | |
| 40.14 (KVM, KVL, TLL) | IVECO NEF F4GE0454A | 54 | (73) | | | C 23 220 | | W 920/48 | PL 150 WK 9065 | CF 2125 | SEC |
| 40.17 GD (ZNVML279MXE) | Kubota V3800-TIEF4 | 85 | (116) | 2020 → | | C 23 220 | | W 920/48 | PL 150 WK 9065 | CF 2125 | SEC |
| Pegasus (Rotative Handlers) | | | | | | | | | | 04 → | |
| 50.19 | FPT Tier3 | 104 | (139) | 2018-2020 | | C 31 015 | | W 950/39 | WK 929 x | CF 30 100 U 630 x KIT | SEC URF |
| 50.21 | DEUTZ BF4M2012C - TA | 76 | (103) | | | | | W 962/47 | WK 930/5 P 990 | | |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ Hinweis: / note: ⁽¹⁷³⁾ Transmission Filter | | | | | | | | | W 1268 | H |
| 50.21 | Perkins 1104D-ETA | 106 | (144) | 2004-2015 | | C 31 015 CP 29 550 | | W 940/1 | WDK 7001 | CF 2864 CF 30 100 | SEC SEC |
| | teilweise/oder / partly/or ⁽⁵³⁾ teilweise/oder / partly/or ⁽⁵³⁾ Getriebe / Gearbox ⁽¹⁹⁾ Entlüftung / Belüftung / Breather ⁽²⁴⁹⁾ teilweise/oder / partly/or ⁽⁵³⁾ Kurbelgehäuseentlüftung / Crankcase breather ⁽²⁷⁾ | | | | | | | | | W 1268 W 10 010 LC 7001 | H VEN VEN |
| 50.21 | FPT NEF 4-CR Tier 3 | 96 | (131) | 2018-2020 | | C 31 015 | | W 950/39 | WK 929 x | CF 30 100 U 630 x KIT | SEC URF |
| 50.25 | Perkins 904J-E36TA Tier 4F | 100 | (134) | 2020 → | | C 31 015 | | | | CF 30 100 | SEC |
| 60.16 | Perkins 1104D-ETA | 106 | (144) | 2004-2015 | | CP 29 550 | | W 940/1 | WDK 7001 | CF 2864 | SEC |
| | Getriebe / Gearbox ⁽¹⁹⁾ Hinweis: / note: ⁽¹⁷³⁾ For Engine | | | | | | | | | W 1268 W 10 010 | H VEN |
| 60.16 | FPT F4HFE413CA Tier4i | 96 | (131) | 2018-2020 | | C 31 015 | | W 950/39 | WK 9056 | CF 30 100 | SEC |
| 60.21 | Perkins 904J-E36TA Tier 4F | 100 | (134) | 2020 → | | C 31 015 | | | | CF 30 100 | SEC |
| 60.16 | Perkins 904J-E36TA Tier 4F | 100 | (134) | 2020 → | | C 31 015 | | | | CF 30 100 | SEC |
| Runner | | | | | | | | | | 06-13 | |
| 40.13 | Iveco F4GE0484C Tier 3 | 94 | (128) | 2006-2013 | | | | W 950/39 | WK 842/2 | | |
| | Getriebe / Gearbox ⁽¹⁹⁾ | | | | | | | | | W 1268 | H |
| Samson | | | | | | | | | | 12-17 | |
| 60.9 VS | FPT | 106 | (144) | 2012-2017 | | | | W 950/39 | | W 1268 | H |
| 60.9 Agri Max | | | | | | | | W 950/39 | WK 929 x | U 630 x KIT | URF |
| Zeus | | | | | | | | | | 05 → | |
| 33.11 | Kubota V3800CR-TIE4BDCI-1 T4i | 84 | (114) | 2018 → | | C 23 220 | | W 920/48 | PL 150 WK 9065 | CF 2125 | SEC |
| 33.11 | IVECO NEF F4GE0404A | 44 | (60) | | | | | W 950/39 | WK 842/2 | | |
| | Getriebe / Gearbox ⁽¹⁹⁾ | | | | | | | | | W 1268 | H |
| 35.16 | Iveco | | | | | | | W 950/39 | WK 842/2 | | |
| | Getriebe / Gearbox ⁽¹⁹⁾ | | | | | | | | | W 1268 | H |
| 37.8 | Kubota V3800CR-TIE4B-DCI-1 T4i | 84 | (114) | 2017 → | | C 23 220 | | W 920/48 | WK 9065 | CF 2135 | SEC |
| DOOSAN | | | | | | | | | | | |
| D - Gabelstapler / Forklifts | | | | | | | | | | 17 → | |
| D20S-5 | Yanmar 4TNE98 Tier 3 | 44 | (59) | | | | | | | | |
| | teilweise/oder / partly/or ⁽⁵³⁾ Getriebe / Gearbox ⁽¹⁹⁾ | | | | | C 13 145/2 | | W 9084 | WK 940/11 x | CF 97/2 | SEC |
| | | | | | | | | | | WD 10 016 | H |
| D20S-7 | Doosan D24-NAP Tier4 | 46 | (63) | 2017 → | | C 13 145/2 | | W 8030 | | CF 97/2 | SEC |
| | Getriebe / Gearbox ⁽¹⁹⁾ | | | | | | | | | WD 10 016 | H |
| D25S-7 | Doosan D24-NAP Tier4 | 46 | (63) | 2017 → | | C 13 145/2 | | W 8030 | | CF 97/2 | SEC |
| | Getriebe / Gearbox ⁽¹⁹⁾ | | | | | | | | | WD 10 016 | H |
| D30S-7 | Doosan D24-NAP Tier4 | 46 | (63) | 2017 → | | C 13 145/2 | | W 8030 | | CF 97/2 | SEC |
| | Getriebe / Gearbox ⁽¹⁹⁾ | | | | | | | | | WD 10 016 | H |
| D33S-7 | Doosan D24-NAP Tier4 | 46 | (63) | 2017 → | | C 13 145/2 | | W 8030 | | CF 97/2 | SEC |
| | Getriebe / Gearbox ⁽¹⁹⁾ | | | | | | | | | WD 10 016 | H |

| DOOSAN | | | | | | | | | | | |
|--|----------------------|-----|-------|--------|------------|--|--------|--|-------------|-----------|-----|
| D - Gabelstapler / Forklifts | | | | 17 → | | | | | | | |
| D25S-5 | Yanmar 4TNE98 Tier 3 | 44 | (59) | | C 13 145/2 | | W 9084 | | WK 940/11 x | CF 97/2 | SEC |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | | | |
| Getriebe / Gearbox ⁽¹⁹⁾ | | | | | | | | | | WD 10 016 | H |
| D30S-5 | Yanmar 4TNE98 Tier 3 | 44 | (59) | | C 13 145/2 | | W 9084 | | WK 940/11 x | CF 97/2 | SEC |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | | | |
| Getriebe / Gearbox ⁽¹⁹⁾ | | | | | | | | | | WD 10 016 | H |
| D33S-5 | Yanmar 4TNE98 Tier 3 | 44 | (59) | | C 13 145/2 | | W 9084 | | WK 940/11 x | CF 97/2 | SEC |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | | | |
| Getriebe / Gearbox ⁽¹⁹⁾ | | | | | | | | | | WD 10 016 | H |
| D35C-5 | Yanmar 4TNE98 Tier 3 | 44 | (59) | | C 13 145/2 | | W 9084 | | WK 940/11 x | CF 97/2 | SEC |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | | | |
| Getriebe / Gearbox ⁽¹⁹⁾ | | | | | | | | | | WD 10 016 | H |
| D35C-7 | Doosan D24-NAP Tier4 | 46 | | 2017 → | C 13 145/2 | | W 9084 | | WK 940/11 x | CF 97/2 | SEC |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | | | |
| Getriebe / Gearbox ⁽¹⁹⁾ | | | | | | | | | | WD 10 016 | H |
| DT - Teleskoplader / Telehandlers | | | | 10 → | | | | | | | |
| DT 160 | PERKINS 1106D-ETA | 144 | (196) | 2010 → | CP 29 550 | | | | | CF 2864 | SEC |
| DT 210 | PERKINS 1106D-ETA | 144 | (196) | 2010 → | CP 29 550 | | | | | CF 2864 | SEC |

EATON YALE & TOWNE

| E-Serie | | | | | | | | | | | | |
|---|-----------------------|--|--|--|--|--|--|--|--|-------------|-------------|------------|
| EPO20040-BB (YALE & TOWNE) | | | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 515303801 | | | | | | | | | | WD 10 017 x | H | |
| ERCB020040-AB (YALE & TOWNE) YALE & TOWNE | | | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 515303801 | | | | | | | | | | WD 10 017 x | H | |
| G-Serie | | | | | | | | | | | | |
| G 035-055 BA, BB. | Continental F163 Gas | | | | | | | | | | WD 10 017 x | H |
| G 060-080 LB | Ford 192 Gas | | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 515303801 | | | | | | | | | | WD 10 017 x | H | |
| G 51 P 030-050 NA | Gas | | | | | | | | | | WD 10 017 x | H |
| G 83 030-120 | Chrysler H 225 | | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 515303801 | | | | | | | | | | WD 10 017 x | H | |
| G 83 040-120 SA, SB | Continental F183 Gas | | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 515303801 | | | | | | | | | | WD 10 017 x | H | |
| G 83P 030-100 SA, SB, SW | Continental F183, Gas | | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 515303801 | | | | | | | | | | WD 10 017 x | H | |
| GLC 035-055 BA, BB | Mazda VA | | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 515303801 | | | | | | | | | | WD 10 017 x | H | |
| GLP 060-080 LB | Ford 192 | | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 515303801 | | | | | | | | | | WD 10 017 x | H | |
| Trojan-Serie | | | | | | | | | | | | |
| 2000 | GM 4-71 | | | | | | | | | | C 20 325 | H 12 105 x |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | | C 23 440 | | |
| 3000 | GM 6V-53 | | | | | | | | | | C 23 440 | H 12 105 x |
| Nebenstrom / Secondary flow ⁽⁴²⁾ | | | | | | | | | | | PF 1025 | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | | | H 822/1 x | |
| 3000 | MWM | | | | | | | | | | C 23 440 | H 1081 |
| 4000 | GM 8V-53 | | | | | | | | | | | H 12 105 x |
| Nebenstrom / Secondary flow ⁽⁴²⁾ | | | | | | | | | | | PF 1025 | |
| 6000 | GM 8V-53 | | | | | | | | | | | H 12 105 x |
| Nebenstrom / Secondary flow ⁽⁴²⁾ | | | | | | | | | | | PF 1025 | |
| 8000 | GM 12V-71 | | | | | | | | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | | C 36 840/3 | | |
| Nebenstrom / Secondary flow ⁽⁴²⁾ | | | | | | | | | | | H 12 105 x | |
| | | | | | | | | | | | PF 1025 | |

| EATON YALE & TOWNE | | | | | | | | | | |
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| 100-Serie | | | | | | | | | | |
| 104A | Perkins 6.354 | | | | H 1038 x W 950/7 | | P 917 x | | H 12 105 x | H |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | | |
| 124A | Perkins 6.354 | | | | H 1038 x W 950/7 | | P 917 x | | H 12 105 x | H |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | | |
| 134A | Perkins 6.354 | | | | H 1038 x W 950/7 | | P 917 x | | H 12 105 x | H |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | | |
| 164, 164A | Perkins 6.354 | | | | H 1038 x W 950/7 | | P 917 x | | H 12 105 x | H |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | | |
| 164, 164A | GM 3-71/4-53/4-71 | | | | H 12 105 x | | | H 822/1 x | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | | |
| 200-Serie | | | | | | | | | | |
| 204, 204A | GM 4-53/4-71 | | | | H 12 105 x | | | H 822/1 x | H 12 105 x | H |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | | |
| 204, 204A | Cummins | | C 24 719 | | | | | | C 1281 | SEC |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | | |
| Hauptstrom / Primary flow ⁽²¹⁾ , Anschraubfilter / Spin-on filter ⁽¹⁾ | | | | | | | | | | |
| | | | | | W 1294 | | | WP 962/3 x | | |
| 254 | Cummins | | C 21 317 | | | | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | | |
| Nebenstrom / Secondary flow ⁽⁴²⁾ | | | | | | | | | | |
| | | | | | PFU 19 326 x | | | WP 962/3 x | | |
| 254 | GMC 4-71 | | | | H 12 105 x | | | H 822/1 x | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | | |
| 300-Serie | | | | | | | | | | |
| 300, 300A | Leyl. 400/401/680 | | | | | | P 917 x | | | |
| 300, 300A | Perkins V8-510 | | | | H 1038 x W 950/7 | | | | H 12 105 x | H |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | | |
| 300, 300A | GMC 6V-53 | | | | H 12 105 x PF 1025 | | | | | |
| Nebenstrom / Secondary flow ⁽⁴²⁾ | | | | | | | | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | | |
| | | | | | | | H 822/1 x | | | |
| 304 | GMC 8V-53/8V-71 | | | | H 12 105 x PF 1025 | | | | H 822/1 x | |
| Nebenstrom / Secondary flow ⁽⁴²⁾ | | | | | | | | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | | |
| | | | | | | | H 822/1 x | | | |
| 304, 304A | GMC 4-71 | | | | H 12 105 x | | | H 822/1 x | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | | |
| 400-Serie | | | | | | | | | | |
| 400 | GMC 8V-53/8V-71 | | | | H 12 105 x | | | H 822/1 x | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | | |
| 400 | Cummins V8-265 | | | | PFU 19 326 x | | | WP 962/3 x | | |
| Nebenstrom / Secondary flow ⁽⁴²⁾ | | | | | | | | | | |
| 404 | GMC 8V-53/8V-71 | | | | H 12 105 x | | | H 822/1 x | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | | |
| 404 | Cum. NH250/NT855C | | | | PFU 19 326 x | | | WP 962/3 x | | |
| Nebenstrom / Secondary flow ⁽⁴²⁾ | | | | | | | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | | |
| | | | | | | | | | H 12 105 x | H |
| 1700-Serie | | | | | | | | | | |
| 1700 | Leyl. 400/401/680 | | | | | | P 917 x | | | |
| 1700 | Perkins T6.354 | | | | H 1038 x W 950/7 | | P 917 x | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | | |
| 1700 | Perkins 6.372 | | | | H 1038 x W 950/7 | | P 917 x P 923/1 x | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | | |
| 1700, 1700B, 1700C | Perkins 6.354 | | | | H 1038 x W 950/7 | | P 917 x | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | | |
| 1900-Serie | | | | | | | | | | |
| 1900 | Leyl. 400/401/680 | | | | | | P 917 x | | | |
| 1900 | Perkins 6.372 | | | | H 1038 x W 950/7 | | P 917 x P 923/1 x | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | | |
| 1900 | Perkins T6.354 | | | | H 1038 x W 950/7 | | P 917 x | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | | |

| EATON YALE & TOWNE | | | | | | |
|--|-------------------|-----------------------|--|------------------------|------------|--------------|
| 1900-Serie | | | | | | |
| 1900, 1900C teilweise/oder / partly/or ⁽⁵³⁾ | Perkins 6.354 | | | H 1038 x W 950/7 | P 917 x | |
| 2000-Serie | | | | | | |
| 2000, 2000C | Perkins V8-510 | | | H 1038 x W 950/7 | | H 12 105 x H |
| 2000, 2000C Nebenstrom / Secondary flow ⁽⁴²⁾ | Cummins V-Serie | | | PFU 19 326 x | WP 962/3 x | H 12 105 x H |
| 2500-Serie | | | | | | |
| 2500, 2500C Vorfilter / Prefilter ⁽⁵⁷⁾ | GMC 6V-71/8V-71 | | | H 12 105 x | H 822/1 x | |
| 2500, 2500C | Cummins 903 | C 29 939 | | | | C 17 149 SEC |
| 3000-Serie | | | | | | |
| 3000 Nebenstrom / Secondary flow ⁽⁴²⁾ | Cummins C180C1 | | | PFU 19 326 x | WP 962/3 x | |
| 3000, 3000B teilweise/oder / partly/or ⁽⁵³⁾ | GMC 6V-71/8V-71 | C 31 1226 C 24 719 | | H 12 105 x | | |
| 3000, 3000B teilweise/oder / partly/or ⁽⁵³⁾ | Leyl. 400/401/680 | C 16 190 x | | | P 917 x | |
| 3000, 3000B teilweise/oder / partly/or ⁽⁵³⁾ | Cummins V903C | C 29 939 C 31 1226 | | | WP 962/3 x | C 17 149 SEC |
| 3000, 3000C teilweise/oder / partly/or ⁽⁵³⁾ | Cummins V engine | C 24 719 | | | WP 962/3 x | H 12 105 x H |
| 3000P teilweise/oder / partly/or ⁽⁵³⁾ | Perkins V8.510 | C 24 719 | | H 1038 x W 950/7 | | |
| 4000-Serie | | | | | | |
| 4000 Nebenstrom / Secondary flow ⁽⁴²⁾ | Cum. NH250/NT855C | | | PFU 19 326 x | WP 962/3 x | |
| 4000 teilweise/oder / partly/or ⁽⁵³⁾ | Cummins V8.265 | | | PFU 19 326 x | WP 962/3 x | |
| 4000 teilweise/oder / partly/or ⁽⁵³⁾ | GMC 6V-71/8V-71 | C 31 1226 | | H 12 105 x | | |
| 4000B Nebenstrom / Secondary flow ⁽⁴²⁾ | Cummins V eng. | | | PFU 19 326 x | WP 962/3 x | H 12 105 x H |
| 4000B | GMC 8V-53 | | | H 12 105 x | | |
| 4000D teilweise/oder / partly/or ⁽⁵³⁾ Hauptstrom / Primary flow ⁽²¹⁾ . Anschraubfilter / Spin-on filter ⁽¹⁾ Nebenstrom / Secondary flow ⁽⁴²⁾ . Filterelement / Filter element ⁽¹³⁾ | Cummins NT855C | C 31 1226 | | W 1294 PFU 19 326 x | WP 962/3 x | |
| 5000-Serie | | | | | | |
| 5500, 5500C Nebenstrom / Secondary flow ⁽⁴²⁾ | Cummins NT855C | | | PFU 19 326 x | WP 962/3 x | |
| 5500, 5500C | GMC 8V-92N | C 29 939 | | H 12 105 x | | C 17 149 SEC |
| 6000-Serie | | | | | | |
| 6000 Nebenstrom / Secondary flow ⁽⁴²⁾ | Cum. NH250/NT855C | | | PFU 19 326 x | WP 962/3 x | |
| 6000 Nebenstrom / Secondary flow ⁽⁴²⁾ | Cummins V8.265 | | | PFU 19 326 x | WP 962/3 x | |
| 6000 | GMC 8V-53 | | | H 12 105 x | | |

| EATON YALE & TOWNE | | | | | | | | | | |
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| 6000-Serie | | | | | | | | | | |
| 6000 | Ford 2701E | | | C 1188 x | | H 1029/1 n W 940/1 W 940/37 | | P 917 x P 810 x | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | | |
| GENIE | | | | | | | | | | |
| GTH - Serie | | | | | | | | | | |
| GTH 4013EX / 4017EX | | | | CP 23 210 | | | | | CF 2135 | SEC |
| S40 | | | | | | | | | | |
| S40 | DEUTZ F4L1011F | | | C 14 179 x | | W 719/5 | | WK 42/1 WK 712/2 | | |
| Z34/22 IC | | | | | | | | | | |
| Z34/22 IC | KUBOTA D905E | | | | | W 814/80 W 920/7 | | WK 42/1 | WD 940/2 | H |
| Z45/22 IC | | | | | | | | | | |
| Z45/22 IC | | | | C 14 179 x | | W 719/5 | | WK 42/1 WK 712/2 | | |
| Z45/22 RT | | | | | | | | | | |
| Z45/22 RT | | | | C 14 179 x | | W 719/5 | | WK 42/1 WK 712/2 | | |
| Z45/25 DC | | | | | | | | | | |
| Z45/25 DC | | | | C 14 179 x | | W 719/5 | | WK 42/1 WK 712/2 | WD 962 | H |
| Z60/34 RT | | | | | | | | | | |
| Z60/34 RT | | | | C 14 179 x | | W 719/5 | | WK 42/1 WK 712/2 | | |
| GRADALL | | | | | | | | | | |
| 500 | | | | | | | | | | |
| 522 (Material Handler) | | | | | | | | | WD 13 006 x | H |
| 522D (Material Handler) | | | | | | | | | WD 13 006 x | H |
| 524D (Material Handler) | | | | | | | | | WD 13 006 x | H |
| 532C6 (Material Handler) | | | | | | | | | WD 13 006 x | H |
| 534C10 (Material Handler) | | | | | | | | | WD 13 006 x | H |
| 534C8 (Material Handler) | Cummins 4B3.9 | | | | | | | | WD 13 006 x | H |
| 534C9 (Material Handler) | | | | | | | | | WD 13 006 x | H |
| 534D (Material Handler) | Cummins 4B3.9 | | | | | | | | WD 13 006 x | H |
| 534D9-45 (Material Handler) | Cummins 4B3.9 | | | | | | | | WD 13 006 x | H |
| 544C (Telehandler) | | | | | | | | | WD 13 006 x | H |
| 544D (Telehandler) | | | | | | | | | WD 13 006 x | H |
| HAULOTTE | | | | | | | | | | |
| H-Serie 06 → | | | | | | | | | | |
| H12SX | Hatz 2L41C | 23 (31) | 2006 → | C 25 124 | | W 940 | | WK 31/4 WK 31/4 (10) WK 712/2 | HD 6004 x HD 613 | H H |
| H12SX Perkins HL3511 U 2007 → | | | | | | | | | | |
| H15SX | Hatz 2L41C | 23 (31) | 2006 → | C 25 124 | | W 940 | | WK 31/4 WK 31/4 (10) WK 712/2 | HD 6004 x HD 613 | H H |
| H15SX Hatz 2L41C 23 (31) 2018 → | | | | | | | | | | |
| H15SX | Hatz 2L41C | 23 (31) | 2018 → | C 25 124 | | W 940 | | WK 31/4 WK 31/4 (10) WK 712/2 | HD 613 | H |
| HA-Serie 00 → | | | | | | | | | | |
| HA 12 E | | | | | | | | | HD 6004 x | H |
| HA 12 IP | | | | | | | | | HD 6004 x | H |
| HA 15 X | | | | | | | | | HD 6004 x | H |

| HAULOTTE | | | | | | | | | |
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| HA-Serie | | | | 00 → | | | | | |
| HA 16 PX | Deutz D2011L03 | | 2010 → | C 17 134 | W 712/4 | WK 842 | HD 6004 x | H | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | WK 31/4 | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | WK 31/4 (10) | | | |
| HA 16 RTJ | Kubota V1505D | 26 (35) | 2014 → | C 11 103/2 | W 9084 | P 5006 | CF 65/2 | SEC | |
| HA 16 RTJ PRO | Kubota V1505-EF01E | 19 (26) | 2019 → | C 11 103/2 | W 9084 | P 5006 | CF 65/2 | SEC | |
| HA 16 SPX | Deutz D2011L03 | 31 (42) | 2011 → | C 17 134 | W 712/4 | WK 31/4 | HD 613 | H | |
| | | | | | | WK 31/4 (10) | | | |
| | | | | | | WK 842 | | | |
| HA 16 X | Deutz F3L2011 | 31 (42) | 2005-2014 | C 17 134 | W 712/4 | WK 31/4 | HD 6004 x | H | |
| | | | | | | WK 31/4 (10) | | | |
| | | | | | | WK 842 | | | |
| HA 20 DX | Hatz 3L41C | | | C 25 124 | W 940 | WK 712/2 | | | |
| HA 20 DX | Hatz 3L40C | | | C 25 124 | W 940 | WK 712/2 | | | |
| | | | | | | WK 842 | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | WK 31/4 | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | WK 31/4 (10) | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | HD 513/11 | H | |
| HA 20 PX | DEUTZ F4L1011F | 42 (57) | 2007 → | C 17 134 | W 77/2 | WK 42/1 | HD 613 | H | |
| | | | | C 25 124 | W 940 | WK 842/2 | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | HD 6004 x | H | |
| HA 20 PX | Deutz D 2011L | 38 (52) | 2010 → | C 17 134 | W 712/4 | WK 712/2 | | | |
| | | | | | | WK 842 | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | WK 31/4 | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | WK 31/4 (10) | | | |
| HA 26 PX | Deutz F4L1011F | 38 (52) | 2000-2005 | C 17 134 | W 77/2 | WK 842 | | | |
| HA 260 PX | Deutz D2011L | | 2014 → | C 17 160 | W 712/4 | WK 712/2 | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | WK 31/4 | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | WK 31/4 (10) | | | |
| HA 260 PX | Deutz F4L2011 | 33 (45) | 2008 → | C 17 134 | W 712/4 | WK 712/2 | HD 6004 x | H | |
| HA 26PX | Deutz F4L1011F | | 2000-2005 | C 17 134 | W 77/2 | WK 842 | | | |
| HA 33 JE | | | | | | | HD 6004 x | H | |
| HA 46 JRT | | | | | | | HD 6004 x | H | |
| HTL-Serie | | | | 07 → | | | | | |
| HTL3210 | Kohler KD13404 TCR | 55 (75) | 2017 → | C 17 337/2 | HU 719/6 x | WK 828 x | CF 990/2 | SEC | |
| HTL3210 | Perkins 1104D | 62 (84) | 2011 → | C 17 337/2 | W 940/1 | | HD 613 | H | |
| | | | | | | | CF 990/2 | SEC | |
| HTL3510 | Perkins 1104D | 70 (95) | 2011 → | C 17 337/2 | W 940/1 | | HD 6004 x | H | |
| | | | | | | | HD 613 | H | |
| | | | | | | | CF 990/2 | SEC | |
| HTL3614 | Kohler KD13404TCR-22C | 55 (75) | 2016 → | C 17 337/2 | HU 719/6 x | WK 828 x | CF 990/2 | SEC | |
| Rücklauffilter / Return flow filter ⁽¹⁸⁵⁾ | | | | | | | HD 1040 | H | |
| HTL3614 | Deutz TCD2012 L04-2V | | 2013 → | C 17 337/2 | W 962/47 | WK 731 | CF 990/2 | SEC | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | PL 601/1 x | | | |
| Rücklauffilter / Return flow filter ⁽¹⁸⁵⁾ | | | | | | | HD 1040 | H | |
| HTL3614 | Deutz TCD2011 L04 | 68 (92) | 2013 → | C 17 337/2 | W 962/47 | PL 601/1 x | HD 613 | H | |
| | | | | CF 990/2 | | WK 930/5 | | | |
| Rücklauffilter / Return flow filter ⁽¹⁸⁵⁾ | | | | | | | HD 1040 | H | |
| HTL3614 (1104D) | Perkins | 70 (94) | 2014 → | C 17 337/2 | W 940/1 | | CF 990/2 | SEC | |
| Rücklauffilter / Return flow filter ⁽¹⁸⁵⁾ | | | | | | | HD 1040 | H | |
| HTL3617 | Kohler KD13404TR-22C | 55 (75) | 2017 → | C 17 337/2 | HU 719/6 x | WK 828 x | | | |
| | | | | CF 990/2 | | | | | |
| Rücklauffilter / Return flow filter ⁽¹⁸⁵⁾ | | | | | | | HD 1040 | H | |
| HTL3617 | Perkins | | 2014 → | C 17 337/2 | W 940/1 | | CF 990/2 | SEC | |
| Rücklauffilter / Return flow filter ⁽¹⁸⁵⁾ | | | | | | | HD 1040 | H | |
| HTL3617 | Deutz TCD2012 L04-2V | | 2012 → | C 17 337/2 | W 962/47 | WK 930/5 | CF 990/2 | SEC | |
| Rücklauffilter / Return flow filter ⁽¹⁸⁵⁾ | | | | | | | HD 1040 | H | |
| HTL4010 (1104) | Perkins | 70 (95) | 2011 → | C 17 337/2 | W 940/1 | | CF 990/2 | SEC | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | HD 623/1 | HTF | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | HD 6004 x | H | |

| HAULOTTE | | | | | | | | | | | |
|-----------------------------|--|----------|-----------|------------------------|--|------------|--|------------------------------------|--|--------------------------|----------|
| HTL-Serie | | | | 07 → | | | | | | | |
| HTL4014 | Deutz BF04M-2012 | | 2008 → | C 17 337/2 CF 990/2 | | W 962/47 | | PL 601/1 x WK 731 PL 601/1 x | | HD 1040 HD 613 | H H |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ Rücklauffilter / Return flow filter ⁽¹⁸⁵⁾ teilweise/oder / partly/or ⁽⁵³⁾ , Druckfilter / Pressure filter ⁽¹⁸³⁾ | | | | | | | | | | |
| HTL4014 | Kohler KDI3404TCP Tier4 | 55 (75) | 2015 → | C 17 337/2 | | HU 719/6 x | | WK 828 x | | CF 990/2 HD 1040 | SEC H |
| | Rücklauffilter / Return flow filter ⁽¹⁸⁵⁾ | | | | | | | | | | |
| HTL4017 | Deutz BF04M-2012 Tier IV | 75 (102) | 2007 → | C 17 337/2 CF 990/2 | | W 962/47 | | WK 731 | | HD 613 | H |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ Rücklauffilter / Return flow filter ⁽¹⁸⁵⁾ | | | | | | | PL 601/1 x | | HD 1040 | H |
| HTL4017 | Perkins Tier III | 70 (95) | 2014 → | C 17 337/2 | | W 940/1 | | | | CF 990/2 HD 1040 | SEC H |
| | Rücklauffilter / Return flow filter ⁽¹⁸⁵⁾ | | | | | | | | | | |
| HTL4017 | Kohler FKHX23-36TCR Tier IV | 55 (75) | 2014 → | C 17 337/2 | | HU 719/6 x | | WK 828 x | | CF 990/2 HD 1040 | SEC H |
| | Rücklauffilter / Return flow filter ⁽¹⁸⁵⁾ | | | | | | | | | | |
| HTL4017 | Perkins 854E-E34TA | | 2018 → | C 17 337/2 | | W 10 050 | | | | CF 990/2 HD 1040 | SEC H |
| | Rücklauffilter / Return flow filter ⁽¹⁸⁵⁾ | | | | | | | | | | |
| HTL4017 | Kohler KDI3404TCR-22C | | 2018 → | C 17 337/2 | | HU 719/6 x | | WK 828 x | | CF 990/2 HD 1040 | SEC H |
| | Rücklauffilter / Return flow filter ⁽¹⁸⁵⁾ | | | | | | | | | | |
| HTL4014 | Perkins Tier III | 70 (95) | 2014 → | C 17 337/2 | | W 940/1 | | | | CF 990/2 HD 1040 | SEC H |
| | Rücklauffilter / Return flow filter ⁽¹⁸⁵⁾ | | | | | | | | | | |
| M-Serie | | | | | | | | | | | |
| MJX950 | | | | C 17 337/2 CF 990/2 | | | | PL 601/1 x | | | |
| MJX970 | | | | C 17 337/2 CF 990/2 | | | | PL 601/1 x | | | |
| MJX990 | | | | C 17 337/2 CF 990/2 | | | | PL 601/1 x | | | |
| T-Serie | | | | | | | | | | | |
| T90LX | | | | C 17 337/2 CF 990/2 | | | | PL 601/1 x | | | |
| HELI | | | | | | | | | | | |
| CPCD-Serie | | | | 00 → | | | | | | | |
| 40 | Isuzu A6BG10C | 84 (114) | 2000-2008 | | | | | WK 9059 | | | |
| 40 N | Nissan TD42 | | 2007 → | C 14 210/2 | | | | | | | |
| | Anzahl / Quantity ⁽⁵⁹⁾ 2 ST / Piece Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | W 933/1 | | WK 940/11 x | | | |
| HENLEY FORKLIFT | | | | | | | | | | | |
| (Gabelstapler / Fork Lifts) | | | | | | | | | | | |
| Hawk | Perkins 4.203 | | | C 14 179 x | | H 820/3 x | | P 810 x P 917 x | | H 1075/1 x | H |
| | teilweise/oder / partly/or ⁽⁵³⁾ | | | | | W 723/3 | | | | | |
| Hercules | Ford 2615E | | | C 16 190 x | | H 1038 x | | P 917 x | | H 1075/1 x | HTF |
| Hercules | Perkins 6.354 | | | C 16 190 x | | H 1038 x | | P 917 x | | H 1075/1 x | H |
| | teilweise/oder / partly/or ⁽⁵³⁾ | | | | | W 950/7 | | | | | |
| Hermes | Leyland UE680 | | | | | | | P 917 x | | H 1075/1 x H 12 105 x | H TCO |
| Heron | Perkins V8.510 | | | C 16 190 x | | H 1038 x | | P 917 x | | H 1075/1 x | H |
| | teilweise/oder / partly/or ⁽⁵³⁾ | | | | | W 950/7 | | | | | |
| Heron | Rolls Royce Eagle | | | C 16 190 x | | | | P 917 x | | H 1075/1 x | H |
| Husky | Ford 2712E | | | C 16 190 x | | H 1029/1 n | | P 917 x | | H 1075/1 x | H |
| | teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | P 810 x | | | |
| Husky | Perkins 4.236 | | | C 16 190 x | | H 1038 x | | P 917 x | | H 1075/1 x | H |
| | teilweise/oder / partly/or ⁽⁵³⁾ | | | | | W 940/24 | | P 810 x | | | |
| Sideloader | Ford 2712E | | | C 16 190 x | | H 1029/1 n | | P 917 x | | H 1075/1 x | H |
| | teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | P 810 x | | | |



HENLEY FORKLIFT

(Gabelstapler / Fork Lifts)

| | | | | | | |
|--|---------------|------------|----------------------|--------------------|------------|---|
| Sideloader | Perkins 4.236 | C 16 190 x | H 1038 x W 940/24 | P 917 x P 810 x | H 1075/1 x | H |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | |

HYSTER

RS-Serie

| | | | | | | | |
|----------|----------------|-----------|-------------|-------------|----------|-------------|-----|
| 46-33 IH | Cummins QSM 11 | 224 (300) | C 32 1700/2 | WP 12 120/1 | WK 965 x | CF 18 190/2 | SEC |
|----------|----------------|-----------|-------------|-------------|----------|-------------|-----|

C200-Serie

| | | | | | | | |
|--|---------------|--|------------|-----------------------|-----------|--|--|
| 200 A/B | Deutz F3L 812 | | | 01/63 → H 928/1 | P 811 | | |
| 210 A | Deutz F3L 812 | | | 01/63 → H 928/1 | P 811 | | |
| 225 A | GMC 3/4-53 | | | H 12 105 x | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | H 822/1 x | | |
| 225 A | Perkins 6.354 | | C 16 190 x | H 1038 x W 950/7 | P 917 x | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | |
| 225 A | Perkins 4.236 | | C 16 190 x | H 827/1 n W 940/24 | P 917 x | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | |
| 250 A | Perkins 6.354 | | C 16 190 x | H 1038 x W 950/7 | P 917 x | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | |
| 250 A | GMC 3/4-53 | | | H 12 105 x | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | H 822/1 x | | |

C300-Serie

| | | | | | | | |
|--|---------------|--|------------|-----------------------|--------------------|----------|-----|
| 330 A | Perkins 4.154 | | | W 950/7 | P 917 x | | |
| 340 A/B | Perkins 6.354 | | C 16 190 x | H 1038 x W 950/7 | P 917 x | W 940/38 | HST |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | |
| 340 A/D | GMC 3/4-53 | | | H 12 105 x | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | H 822/1 x | | |
| 340 A/D | Perkins 4.236 | | C 16 190 x | H 827/1 n W 940/24 | P 917 x P 824 x | W 940/38 | H |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | |
| 350 A/B/D | GMC 3/4-53 | | | H 12 105 x | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | H 822/1 x | | |
| 350 A/B/D | Perkins 6.354 | | C 16 190 x | H 1038 x W 950/7 | P 917 x | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | |
| 350 A/B/D | Perkins 4.236 | | C 16 190 x | H 827/1 n W 940/24 | P 917 x P 824 x | W 940/38 | H |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | |

C400-Serie

| | | | | | | | |
|---|------------|--|--|----------------------------|-----------|--|--|
| 441 A | GMC 6V-53N | | | H 12 105 x PF 1025 | | | |
| Nebenstrom / Secondary flow ⁽⁴²⁾ | | | | | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | H 822/1 x | | |
| 450 A | Cat. D330 | | | H 1072/11 x W 11 102/36 | WK 950/3 | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | |
| 451 A | Cat. D330 | | | H 1072/11 x W 11 102/36 | WK 950/3 | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | |
| 451 B | Cat. 3304 | | | W 11 102/36 | WK 950/3 | | |
| 455 A | Cat. D330 | | | H 1072/11 x W 11 102/36 | WK 950/3 | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | |
| 458 | Cat. D330 | | | H 1072/11 x W 11 102/36 | WK 950/3 | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | |

C500-Serie

| | | | | | | | |
|--|---------------|--|------------|----------------------------|-----------|--|--|
| 500 A | Cat. D311H | | | H 1072/11 x W 11 102/36 | WK 950/3 | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | |
| 530 A | Perkins 6.354 | | C 16 190 x | H 1038 x W 950/7 | P 917 x | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | |
| 530 A | GMC 3/4-53 | | | H 12 105 x | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | H 822/1 x | | |
| 550 A | Perkins 6.354 | | C 16 190 x | H 1038 x W 950/7 | P 917 x | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | |
| 550 A | GMC 3/4-53 | | | H 12 105 x | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | H 822/1 x | | |

C600-Serie

| | | | | | | | |
|--|---------------|--|------------|---------------------|---------|--|--|
| 610 A | Perkins 6.354 | | C 16 190 x | H 1038 x W 950/7 | P 917 x | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | |

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|---|---------------|--|------------|--|------------|--|-------------|-----------|--------------|
| C600-Serie | | | | | | | | | |
| 610 A/B | GMC 3/4-53 | | | | H 12 105 x | | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | H 822/1 x | | |
| 615 A/B | Perkins 6.354 | | C 16 190 x | | H 1038 x | | P 917 x | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | W 950/7 | | | | |
| 620 B | GMC 3/4-53 | | | | H 12 105 x | | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | H 822/1 x | | |
| 620 B | Perkins 6.354 | | | | H 12 105 x | | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | H 822/1 x | | |
| 625 A/B | GMC 3/4-53 | | | | H 12 105 x | | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | H 822/1 x | | |
| 625 A/B | Perkins 6.354 | | C 16 190 x | | H 1038 x | | P 917 x | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | W 950/7 | | | | |
| 627 B | GMC 3/4-53 | | | | H 12 105 x | | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | H 822/1 x | | |
| 627 B | Perkins 6.354 | | C 16 190 x | | H 1038 x | | P 917 x | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | W 950/7 | | | | |
| H-Serie 00 → | | | | | | | | | |
| 2.00-3.20XM | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 305080 | | | C 14 179 x | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1330033 | | | | | | | WK 940/11 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1328692 | | | | | | | | WD 10 012 | H |
| 200XM | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 305080 | | | C 14 179 x | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1457828 | | | | | W 930/20 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1328692 | | | | | | | | WD 10 012 | H |
| 25XL-35XL C10 MAZDA M4 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 326483 | | | C 1188 x | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1304950 | | | | | | | WK 42/1 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 309112 | | | | | | | | WD 10 012 | H |
| 3.00XM | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1377080 | | | C 13 145/2 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1457828 | | | | | W 930/20 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 124217 | | | | | | | P 917/2 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1328692 | | | | | | | | WD 10 012 | H |
| 400XL | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 326483 | | | C 1188 x | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1334350 | | | | | | | WK 940/11 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1328692 | | | | | | | | WD 10 012 | H |
| 40XL-60XL A177 MAZDA M4-121G | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 326483 | | | C 1188 x | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 309112 | | | | | | | | WD 10 012 | H |
| 40XL-60XL A177 MAZDA M4 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 326483 | | | C 1188 x | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1304950 | | | | | | | WK 42/1 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 309112 | | | | | | | | WD 10 012 | H |
| 5.50 XL C177812771N | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 326483 | | | C 1188 x | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1328692 | | | | | | | | WD 10 012 | H |
| 620B | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 235849 | | | | | | | | | H 11 005 x H |
| 100 B Perkins | | | | | | | | | |
| | | | | | H 820/3 x | | P 917 x | | H 1032 HTF |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | W 723/3 | | | | H 11 005 x H |
| 100, 100C Perkins 4.203 | | | | | | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | H 820/3 x | | P 917 x | | |
| | | | | | W 723/3 | | | | |
| 100C Perkins 4.236 | | | | | | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | W 940/24 | | P 917 x | | |
| | | | | | H 827/1 n | | | | |
| 110F Perkins 4.236 | | | | | | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | W 940/24 | | P 917 x | | |
| | | | | | H 827/1 n | | | | |

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| H-Serie | | | | 00 → | | | | |
| 120B | Perkins | | | | H 820/3 x | P 917 x | H 1032 H 11 005 x | HTF H |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | W 723/3 | | | |
| 120, 120C | Perkins 4.203 | | | | H 820/3 x | P 917 x | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | W 723/3 | | | |
| 120C | Perkins 4.236 | | | | W 940/24 | P 917 x | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | H 827/1 n | | | |
| 150E | Cat. D320 | | | C 21 317 | H 1072/11 x | | H 1032 | HTF |
| 150F | Perkins 4.236 | | | | W 940/24 | P 917 x | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | H 827/1 n | | | |
| 185 | Cat. D320 | | | | H 1072/11 x | | H 1032 | HTF |
| 200 | Cat. D320 | | | | H 1072/11 x | | H 1032 | HTF |
| 225E | Cat. D320 | | | | H 1072/11 x | | H 1032 | HTF |
| 25XL | Mazda M4-121G | | | C 1188 x | W 814/80 | WK 42/1 | | |
| 250E | Cat. D320 | | | | H 1072/11 x | | H 1032 | HTF |
| 30 E/AE/YE/H/HE/F | Perkins | | | | H 820/3 x | P 917 x | H 1032 | HTF |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | W 723/3 | | H 11 005 x | H |
| 30H | Ford | | | | W 940/1 | | | |
| 300E | Cat. D320 | | | | H 1072/11 x | | H 1032 | HTF |
| 35XL | Isuzu | | | C 14 179 x | | WK 815/80 | | |
| 35XL | Mazda M4-121G | | | C 1188 x | W 814/80 | WK 42/1 | | |
| 3.50XM | Perkins 1004-42 | 56 | (76) | 2000 → | W 940/24 | WK 842/2 | | |
| 40F | Perkins 4.203 | | | | H 820/3 x | P 917 x | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | W 723/3 | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | P 923/1 x | | |
| 40JS | Perkins | | | | W 723/3 | P 917 x | | |
| 40XL | Mazda M4-121G | | | C 1188 x | W 814/80 | WK 42/1 | | |
| 4.00XM | Perkins 1004-42 | 56 | (76) | 2000 → | W 940/24 | WK 842/2 | | |
| 50FT | Cummins | | | | | WK 8215 | | |
| Wasserabscheider / water separator ⁽⁸²⁾ | | | | | | WK 9040 | | |
| 50XL | Mazda M4-121G | | | C 1188 x | W 814/80 | WK 42/1 | | |
| 5.50XM | Perkins 1004-42 | 56 | (76) | 2000 → | W 940/24 | WK 842/2 | | |
| 60 B/C/F/H | Perkins | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 133575 | | | | | H 820/3 x | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 259025 | | | | | W 723/3 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 124217 | | | | | | P 917/2 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 148497 | | | | | | P 810 x | | |
| teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 235849 | | | | | | | H 1032 H 11 005 x | HTF H |
| 60F | Perkins 4.203 | | | | H 820/3 x | P 923/1 x | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | W 723/3 | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | P 917 x | | |
| 60H | Ford | | | | W 940/1 | | | |
| 60XL | Mazda M4-121G | | | C 1188 x | W 814/80 | WK 42/1 | | |
| 60JS | Perkins | | | | W 723/3 | P 917 x | | |
| 70 | Perkins 4.203 | | | | H 820/3 x | P 917 x | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | W 723/3 | | | |
| 80, 80C | Perkins 4.203 | | | | H 820/3 x | P 917 x | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | W 723/3 | | | |
| 90 B/C | Perkins | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 133575 | | | | | H 820/3 x | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 259025 | | | | | W 723/3 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 124217 | | | | | | P 917/2 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 148497 | | | | | | P 810 x | | |
| teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 235849 | | | | | | | H 1032 H 11 005 x | HTF H |
| K-Serie | | | | | | | | |
| KD | Continental | | | | PF 915 n | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | WP 931 | | | |
| KE | Continental | | | | PF 915 n | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | WP 931 | | | |

| HYSTER | | | | | | | | | |
|---|---------------|--|------------|--|------------------------------------|--|------------------------------|------------|---------------------------|
| K-Serie | | | | | | | | | |
| KE | Perkins 4.203 | | | | H 820/3 x W 723/3 | | P 917 x | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | |
| K360B | GMC 4-53 | | | | H 12 105 x | | | H 11 005 x | H |
| M-Serie | | | | | | | | | |
| 200H | GMC V6-305 | | | | H 12 105 x | | | | |
| 200H | GMC V8-350 | | C 16 190 x | | | | | | |
| 200H | Perkins 6.354 | | | | H 1038 x W 940/24 | | P 917 x | H 10 008 x | H |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | |
| 400H | GMC V6-305 | | | | H 12 105 x | | | | |
| 400H | Perkins 6.354 | | | | H 1038 x W 940/24 | | P 917 x | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | |
| 400H | GMC V8-350 | | C 16 190 x | | | | | | |
| P-Serie | | | | | | | | | |
| 125A | Perkins | | | | H 1038 x H 1029/1 n W 940/24 | | P 917 x | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | |
| 125A | GMC V6-305 | | | | H 12 105 x | | | | |
| 150A | GMC V6-305 | | C 16 190 x | | | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | |
| 150B | Perkins 6.354 | | | | H 12 105 x W 940/24 | | P 917 x | | |
| 150B | Perkins | | | | H 1029/1 n H 1038 x W 940/24 | | P 917 x | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | |
| 165A | GMC V6-305 | | | | H 12 105 x | | | | |
| 180A | Perkins | | C 21 317 | | H 1038 x W 940/24 H 1029/1 n | | P 917 x | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | |
| 180A | GMC V6-305 | | | | H 12 105 x | | | | |
| 200B | Perkins | | C 21 317 | | H 1038 x W 940/24 H 1029/1 n | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | |
| 40A | Perkins 4.154 | | | | W 723/3 | | P 917 x | | |
| 40A | GMC 4-153 | | | | W 936/5 | | | | |
| 50A | Perkins 4.154 | | | | W 723/3 | | P 917 x | | |
| 50A | GMC 4-153 | | | | W 936/5 | | | | |
| 60A | Perkins 4.236 | | | | W 723/3 | | P 917 x | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | |
| 80A | Perkins 4.236 | | | | H 820/3 x W 723/3 H 820/3 x | | P 917 x | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | |
| S-Serie | | | | | | | | | |
| S100E | | | | | W 940/24 H 827/1 n | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 259964 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 990325 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 124217 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ P163447 | | | | | | | | | |
| S135XL | | | C 14 179 x | | W 940/1 | | WK 612/2 WK 613 WK 842 | | H 11 004 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1328691 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 190786 | | | | | | | | | |
| S155XL | | | C 14 179 x | | W 940/1 | | WK 612/2 WK 613 WK 842 | | WD 10 009 H H 11 004 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1328691 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 190786 | | | | | | | | | |
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| HYSTER | | | | | | | | | |
|---|---------------|--|----------|--|----------|--|--|---------|-------------|
| S-Serie | | | | | | | | | |
| 25XL | Mazda M4-121G | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 326483 | | | C 1188 x | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1304950 | | | | | W 814/80 | | | WK 42/1 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 309112 | | | | | | | | | WD 10 012 H |
| 35XL | Mazda M4-121G | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 326483 | | | C 1188 x | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1304950 | | | | | W 814/80 | | | WK 42/1 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 309112 | | | | | | | | | WD 10 012 H |
| 40XL | Mazda M4-121G | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 326483 | | | C 1188 x | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1304950 | | | | | W 814/80 | | | WK 42/1 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 309112 | | | | | | | | | WD 10 012 H |
| 60XL | Mazda M4-121G | | | | | | | | |
| | | | C 1188 x | | W 814/80 | | | WK 42/1 | |

| JCB (J.C. BAMFORD) | | | | | | | | | |
|--|-----------------|----------|--|-----------|--|------------|----------|----------|--------------|
| LOADALL (Teleskopstapler / Telescopic Forklifts) 00 → | | | | | | | | | |
| 528 S | JCB 444 | | | | | W 950/47 | | | |
| 531-70 | JCB 444 | | | | | W 950/47 | | WK 8170 | |
| 533-105 | JCB 444 | | | | | W 950/47 | | WK 8170 | |
| 535-95 | JCB 444 | | | 2004 → | | W 950/47 | | WK 8170 | |
| 536-60 | JCB 444 | | | | | W 950/47 | | WK 8170 | |
| 536-70 | JCB 444 | 74 (100) | | | | | | WK 8170 | |
| 540-140 | JCB 444 | | | | | W 950/47 | | | |
| 540-170 | JCB 444 | | | | | W 950/47 | | | |
| 541-70 | JCB 444 | | | | | W 950/47 | | | |
| 550-140 | JCB 444 | | | | | W 950/47 | | | |
| 550-170 | JCB 444 | | | | | W 950/47 | | | |
| 505-19 | Perkins | | | | | W 940/24 | | P 917 x | |
| einige Modelle: / some models: ⁽¹⁰²⁴⁾ Serie 567217 - up | | | | | | | | | W 940/51 H |
| 505-22 | Perkins | | | | | W 940/24 | | P 917 x | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | W 950/7 | | | |
| einige Modelle: / some models: ⁽¹⁰²⁴⁾ serie 567217 - up | | | | | | | | | W 940/51 H |
| 505-36 | Perkins | | | | | W 940/24 | | P 917 x | |
| einige Modelle: / some models: ⁽¹⁰²⁴⁾ serie 567217 - up | | | | | | | | | W 940/51 H |
| 506 B | | | | | | | | | W 940/51 H |
| einige Modelle: / some models: ⁽¹⁰²⁴⁾ Serie 570000 - 570980 | | | | | | | | | |
| 508-40 | Perkins | | | | | W 940/24 | | P 917 x | |
| 510-40 | Perkins | | | | | W 940/24 | | P 917 x | |
| 520, 520 M/2/4 | Perkins 4.236 | | | | | W 940/24 | | P 917 x | |
| 520, 520-2/4 | Leyl. 4.98 | | | | | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | W 723/3 | | | |
| 520-50 | Perkins 1104 | 52 (71) | | 2004 → | | W 950/7 | | WK 842/2 | H 804 t H |
| | | | | | | | | | WD 920/3 HTF |
| | | | | | | | | | HD 419/1 H |
| 520-55 | Perkins | | | | | W 940/24 | | P 917 x | HD 419/1 H |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | P 945 x | |
| 525-38 | Perkins | | | | | W 940/24 | | P 917 x | |
| 525-58 | Perkins 1004.4 | | | | | W 940/24 | | P 917 x | |
| 525-58 | Perkins T1004.4 | | | | | W 950/7 | | P 917 x | |
| 525-67 | Perkins 1004.4 | | | | | W 940/24 | | P 917 x | |
| 526-55 | 444 | | | 2004-2005 | | W 950/47 | | | HD 419/1 H |
| 527 | Perkins | | | | | W 940/24 | | P 917 x | |
| 526 S | JCB 444 | | | | | W 950/47 | | | |
| 527-55 | JCB 444 | 63 (86) | | | | C 15 300 | W 950/47 | | WH 980/3 H |
| einige Modelle / some models ⁽⁷⁹⁾ | | | | | | C 17 337/2 | | | CF 300 SEC |
| Wasserabscheider / water separator ⁽⁸²⁾ | | | | | | | | WK 8169 | CF 990/2 SEC |

| JCB (J.C. BAMFORD) | | | | | | | | | | | |
|--|-----------------------|----------|--|--------|--|------------|--|----------|----------|----------|-----|
| LOADALL (Teleskopstapler / Telescopic Forklifts) | | | | | | | | | | 00 → | |
| 528-70 | | | | | | | | | | HD 419/1 | H |
| 530 | Perkins 4.236 | | | | | W 940/24 | | P 917 x | | | |
| einige Modelle: / some models: ⁽¹⁰²⁴⁾ serie 768740 - up | | | | | | | | | | W 940/51 | H |
| 530 B, B2/B4 | Perkins 4.236 | | | | | W 940/24 | | P 917 x | | | |
| einige Modelle: / some models: ⁽¹⁰²⁴⁾ serie 580001 - up | | | | | | | | | | W 940/51 | H |
| 530 B, B2/B4 | Perkins T4.236 | | | | | W 950/7 | | P 917 x | | | |
| 530-110 | Perkins | | | | | W 940/24 | | P 917 x | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | W 950/7 | | P 945 x | | | |
| 530-120 | Perkins | | | | | W 940/24 | | P 917 x | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | W 950/7 | | P 945 x | | | |
| 530-67 | Perkins 1004.4 | | | | | W 940/24 | | P 917 x | | | |
| 530-70 | Perkins 1004-40T | 90 (123) | | 2000 → | | C 16 400 | | W 950/7 | WK 842/2 | WD 920/3 | HTF |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | | W 941 | H |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | | CF 400 | SEC |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | | HD 45/3 | H |
| 530-95 | Perkins | | | | | W 940/24 | | P 917 x | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | W 950/7 | | P 945 x | | | |
| 535 | Perkins | | | | | W 940/24 | | P 917 x | | | |
| 535-125 | JCB 444 | 62 (84) | | 2004 → | | C 16 400 | | W 950/47 | WK 9036 | WD 920/3 | HTF |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | | HD 419/1 | H |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | | CF 400 | SEC |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | WK 8113 | | |
| 535-140 | JCB 444 | 75 (102) | | 2004 → | | | | W 950/47 | | | |
| 535-95 | Perkins | 59 (80) | | 2000 → | | C 16 400 | | W 950/7 | WK 842/2 | CF 400 | SEC |
| Partikelfilter / Particulate filter ⁽¹⁰⁷⁷⁾ | | | | | | | | | | CU 2910 | CA |
| 540 BM2 | Perkins | | | | | | | W 940/24 | | P 917 x | |
| 540, 540 B/B2/B4 | Perkins T4.236 | | | | | | | W 940/24 | | P 917 x | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | W 950/7 | | P 945 x | |
| 540-170 Turbo | Perkins | | | 2001 → | | C 16 400 | | W 950/7 | WK 842/2 | CF 400 | SEC |
| 540-70 | Perkins 1004-40T | 90 (123) | | 2000 → | | | | W 950/7 | WK 842/2 | | |
| TLI-Serie (Gabelstapler / Fork Lifts) | | | | | | | | | | | |
| TLT 35 D | Perkins 404C-2.2T | 44 (60) | | | | C 13 145/2 | | | | CF 97/2 | SEC |
| TLT 35 D 4x4 | Perkins 404C-2.2T | 44 (60) | | | | C 13 145/2 | | | | CF 97/2 | SEC |
| TLT20D | 104.22 Diesel Perkins | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32917301 | | | | | | C 13 145/2 | | W 940 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32401102 | | | | | | | | | P 917 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32909000 | | | | | | | | | | WH 945/2 | HTF |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32917302 | | | | | | | | | | CF 97/2 | SEC |
| TLT20D | 404-22 Diesel Perkins | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32917301 | | | | | | C 13 145/2 | | W 940 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32401102 | | | | | | | | | P 917 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32925694 | | | | | | | | | WK 8113 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32909000 | | | | | | | | | | WH 945/2 | HTF |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32917302 | | | | | | | | | | CF 97/2 | SEC |
| TLT20G/TLT25G/TLT30G | Propane GMC | | | | | C 13 145/2 | | | | CF 97/2 | SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32918700 | | | | | | | | W 936/5 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32909000 | | | | | | | | | | WH 945/2 | HTF |
| TM (Teleskopstapler / Telescopic Forklifts) | | | | | | | | | | | |
| TM 180 | D2011 Tier III Deutz | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32917301 | | | | | | C 13 145/2 | | W 712/4 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32925755 | | | | | | | | | WK 712/2 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32917302 | | | | | | | | | | CF 97/2 | SEC |
| TM 220 | D2011 Tier III Deutz | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32915802 | | | | | | C 15 300 | | W 712/4 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32925755 | | | | | | | | | WK 712/2 | | |



JCB (J.C. BAMFORD)

| TM (Teleskopstapler / Telescopic Forklifts) | | | | | | | | | |
|---|---|-----------|------------|----------|--|---------|--|-----------|-----|
| TM 270 | 1000.4 Perkins | | C 17 337/2 | W 940/5 | | WK 842 | | WH 980/3 | H |
| | | | | | | | | CF 990/2 | SEC |
| TM 300 | 1104C-44 Perkins | | C 17 337/2 | W 950/7 | | | | WH 980/3 | H |
| | | | | | | | | CF 990/2 | SEC |
| TM 310 | JCB 444DIESELMAX 96 (130) | | CP 26 295 | | | WK 8170 | | CF 2135 | SEC |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32/925291 | | | | | | | HD 10 245 | H |
| TM 310 AGRI | JCB 444DIESELMAX 96 (130) | | | | | WK 8170 | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32/925291 | | | | | | | HD 10 245 | H |
| TM 310 S | JCB 444DIESELMAX 107 (145) | | | | | WK 8170 | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32/925291 | | | | | | | HD 10 245 | H |
| TM 310 WM | JCB 444 | 96 (130) | | | | WK 8170 | | | |
| TM 320 S | JCB ECOMAX | 101 (137) | | W 950/47 | | WK 8170 | | | |

JLG

| 40-Serie | | 95-02 | | | | | | | |
|--------------|---|-----------|------------|------------|---------|------------|--|-------------|-----|
| 40RTS | Deutz F2L1011 | 1995-2002 | C 14 179 x | W 719/5 | | WK 42/1 | | HD 55/1 | H |
| | | | | | | WK 712/2 | | | |
| 100 - Serie | | | | | | | | | |
| 120HXR | Deutz | | C 14 179 x | W 940/5 | | WK 731 | | HD 55 | HST |
| 1000 - Serie | | 05 → | | | | | | | |
| 1200 SJP | Deutz TCD2.9 L4 Tier4 | 54 (74) | 2017 → | C 15 300 | W 712/4 | PL 250 | | HD 725 | H |
| | | | | | | WDK 940/20 | | WD 13 006 x | H |
| | | | | | | | | CF 300 | SEC |
| | Filter für: / Filter for: ⁽²⁸³⁾ Piloting Control Circuit | | | | | | | HD 601 | H |
| 1200 SJP | Deutz TD2011L04 | 56 (75) | 2013 → | C 16 190 x | W 712/4 | WK 842 | | HD 725 | H |
| | | | | | | | | WD 13 006 x | H |
| | Filter für: / Filter for: ⁽²⁸³⁾ Piloting Control Circuit | | | | | | | HD 601 | H |
| 1250 AJP | Deutz TCD2.9 L4 | 55 (74) | 2015 → | C 15 300 | W 712/4 | PL 250 | | HD 725 | H |
| | | | | | | WDK 940/20 | | WD 13 006 x | H |
| | | | | | | | | CF 300 | SEC |
| | Filter für: / Filter for: ⁽²⁸³⁾ Piloting Control Circuit | | | | | | | HD 601 | H |
| 1250 AJP | Deutz TD2011L04 | 56 (75) | 2011 → | C 16 190 x | W 712/4 | WK 842 | | HD 725 | H |
| | | | | | | | | WD 13 006 x | H |
| | Filter für: / Filter for: ⁽²⁸³⁾ Piloting Control Circuit | | | | | | | HD 601 | H |
| | Rücklauffilter / Return flow filter ⁽¹⁸⁵⁾ | | | | | | | HD 7001 x | H |
| 1250 AJP | Deutz TD2011L04 | | 2013 → | C 16 190 x | W 712/4 | WK 842 | | HD 725 | H |
| | | | | | | | | WD 13 006 x | H |
| | Filter für: / Filter for: ⁽²⁸³⁾ Piloting Control Circuit | | | | | | | HD 601 | H |
| 1350 AJP | Deutz TD2011L04 | | 2013 → | C 16 190 x | W 712/4 | WK 842 | | HD 725 | H |
| | | | | | | | | WD 13 006 x | H |
| | Filter für: / Filter for: ⁽²⁸³⁾ Piloting Control Circuit | | | | | | | HD 601 | H |
| 1350 SJ | Deutz TCD2.9 L4 | 55 (75) | 2018 → | C 15 300 | W 712/4 | PL 250 | | HD 725 | H |
| | | | | | | WDK 940/20 | | WD 13 006 x | H |
| | | | | | | | | CF 300 | SEC |
| | Filter für: / Filter for: ⁽²⁸³⁾ Piloting Control Circuit | | | | | | | HD 601 | H |
| 1500 SJ | Deutz TD2011L04 | 56 (75) | 2013 → | C 16 190 x | W 712/4 | WK 842 | | HD 725 | H |
| | | | | | | | | WD 13 006 x | H |
| | Filter für: / Filter for: ⁽²⁸³⁾ Piloting Control Circuit | | | | | | | HD 601 | H |
| 1500 SJ | Deutz TD2011L04 | | 2011 → | C 16 190 x | W 712/4 | WK 842 | | HD 725 | H |
| | | | | | | | | WD 13 006 x | H |
| | Filter für: / Filter for: ⁽²⁸³⁾ Piloting Control Circuit | | | | | | | HD 601 | H |
| | Rücklauffilter / Return flow filter ⁽¹⁸⁵⁾ | | | | | | | HD 7001 x | H |
| 1500 SJ | Deutz TCD2.9 L4CAD155A | 56 (74) | 2019 → | C 15 300 | W 712/4 | PL 250 | | CF 300 | SEC |
| | | | | | | WDK 940/20 | | | |
| | Filter für: / Filter for: ⁽²⁸³⁾ Transmission Hydraulic | | | | | | | HD 601 | H |
| | Rücklauffilter / Return flow filter ⁽¹⁸⁵⁾ | | | | | | | HD 7001 x | H |

| KALMAR LMV | | | | | | | | | |
|---|------------------------|-----------|--------|-------------|----------------------|--|--|---------------------------------------|-----------------------------------|
| DCE-Serie 09 → | | | | | | | | | |
| 150-12 | Volvo TAD 620 VE | 85 (116) | | C 29 1420/2 | W 962 | | | HD 670 x CF 15 116/2 | H SEC |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece Vorfilter / Prefilter ⁽⁵⁷⁾ Entlüftung / Belüftung / Breather ⁽²⁴⁸⁾ Getriebe / Gearbox ⁽¹⁹⁾ | | | | | | | | | |
| | | | | | | | | WK 723/6 P 990 | WD 940/10 WH 960/2 |
| 160-12 | Volvo TAD 650 | | | C 29 1420/2 | W 962 | | | CF 15 116/2 | SEC |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece Vorfilter / Prefilter ⁽⁵⁷⁾ Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. Filter für: / Filter for: ⁽²⁸³⁾ Lenkungsfilter. Steeringfilter Entlüftung / Belüftung / Breather ⁽²⁴⁸⁾ Getriebe / Gearbox ⁽¹⁹⁾ , teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | |
| | | | | | | | | WDK 962/1 WK 1080/7 x | HD 670 x WD 940/10 WH 960/2 |
| 160-6 | Volvo TAD 620 VE | 145 (197) | 2009 → | C 29 1420/2 | W 962 | | | CF 15 116/2 | SEC |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | |
| 250-12 LB | Volvo TAD 761 VE | | 2014 → | | HU 1390 x | | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | |
| 330-12 (T34118-0024) | Volvo TAD 760 VE | 181 (246) | | C 29 1420/2 | W 962 | | | CF 15 116/2 | SEC |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | |
| 9 D | Deutz | | | C 29 1410/2 | W 962 | | | WD 940/10 CF 15 116/2 | H SEC |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | |
| 90-6 | Volvo TAD 660 VE | 147 (200) | | C 29 1410/2 | W 962 | | | WD 940/10 CF 15 116/2 | H SEC |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | |
| 90-6 HM | Perkins 1104 D-E44T | 89 (121) | 2011 → | C 17 337/2 | W 940/1 | | | HD 670 x HD 7006 CF 990/2 | H H SEC |
| Vorfilter / Prefilter ⁽⁵⁷⁾ Entlüftung / Belüftung / Breather ⁽²⁴⁸⁾ Getriebe / Gearbox ⁽¹⁹⁾ | | | | | | | | | |
| | | | | | | | | WDK 7001 | WD 940/10 H 61 |
| DCG | | | | | | | | | |
| DCG 90-180 | CUMMINS QSB 6.7 Tier 4 | | | | W 951 | | | WK 9037 x WK 10 017 x WK 9017 x | WH 960 HD 670 x |
| teilweise/oder / partly/or ⁽⁵³⁾ Wasserabscheider / water separator ⁽⁸²⁾ Getriebe / Gearbox ⁽¹⁹⁾ Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece | | | | | | | | | |
| TT-Serie (Rangierer / Shunter) 13 → | | | | | | | | | |
| TT 612 D | Cummins QSB 6.7 | 129 (179) | 2013 → | | W 10 020 W 951 | | | WK 10 017 x WK 10 036 | |
| TT 612 D | FPT | | | | W 10 020 W 950/39 | | | WK 9020/1 x WK 9037 x | |
| 500-Serie | | | | | | | | | |
| 3-500 | Perkins 4.236 | | | | W 950/7 | | | P 917 x P 810 x | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | |
| 4-500 | Perkins 4.236 | | | | W 950/7 | | | P 917 x P 810 x | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | |
| 5-500 | Perkins 4.236 | | | | W 950/7 | | | P 917 x P 810 x | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | |
| 600-Serie | | | | | | | | | |
| 5.5-600 | Perkins 4.236 | | | | W 950/7 | | | P 917 x P 810 x | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | |
| 8-600 K/L | Volvo TD 60B | | | C 23 440/1 | W 950/13 | | | WK 723 | CF 1200 |
| 10-600 | Volvo TD 60B | | | C 23 440/1 | W 950/13 | | | WK 723 | CF 1200 |
| 12-600 | Volvo TD 60B | | | C 23 440/1 | W 950/13 | | | WK 723 | CF 1200 |
| 16-600 | Volvo TD 60B | | | C 23 440/1 | W 950/13 | | | WK 723 | CF 1200 |
| 900-Serie | | | | | | | | | |
| 16-900 | Volvo TD 60B | | | C 23 440/1 | W 950/13 | | | WK 723 | CF 1200 |
| 1200-Serie | | | | | | | | | |
| 12-1200 | Volvo TD 60B | | | C 23 440/1 | W 950/13 | | | WK 723 | CF 1200 |
| 16-1200 | Volvo TD 70G | | | C 23 440/1 | W 11 102/36 | | | WK 723 | CF 1200 |
| 28-1200 | Volvo TD 100A | | | | W 950/13 | | | WK 723 | |
| 32-1200 | Volvo TD 100A | | | | W 950/13 | | | WK 723 | |



KALMAR LMV

| 1200-Serie | | | | | | |
|--|----------------|-------------|--|------------|---------|--|
| 37-1200 | Volvo TD 100A | | | W 950/13 | WK 723 | |
| 42-1200 | Volvo TD 100A | | | W 950/13 | WK 723 | |
| D/DK-Serie (Lidhults) | | | | | | |
| 5D | Volvo D70 | | | W 950/13 | P 917 x | |
| 8DK | Volvo D70 | | | W 950/13 | P 917 x | |
| 10DK | Volvo D 70 | | | W 950/13 | P 917 x | |
| 12DK | Volvo D 70 | | | W 950/13 | P 917 x | |
| 15DK | Volvo D 70 | | | W 950/13 | P 917 x | |
| 20D | Volvo D 100A/B | | | W 950/13 | WK 723 | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | P 811 | |
| 25D | Volvo D 100A/B | | | W 950/13 | WK 723 | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | P 811 | |
| 30D | Volvo D 100A/B | | | W 950/13 | WK 723 | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | P 811 | |
| 65D | Volvo D 70 | | | W 950/13 | P 917 x | |
| DRD-Serie | | | | | | |
| DRD 420 (Telehandler) | | C 32 1700/3 | | | | |
| DRD 450 (Container Carrier) | | C 32 1700/3 | | | | |
| LT-Serie (Ljungby Truck) | | | | | | |
| 10 | Volvo D 70 | | | W 950/13 | P 917 x | |
| 12 | Volvo D 70 | | | W 950/13 | P 917 x | |
| 15 | Volvo D 70 | | | W 950/13 | P 917 x | |
| 5 | Volvo D 70 | | | W 950/13 | P 917 x | |
| 6 | Volvo D 70 | | | W 950/13 | P 917 x | |
| 8 | Volvo D 70 | | | W 950/13 | P 917 x | |
| SL-Serie | | | | | | |
| 12 | Volvo D 70 | | | W 950/13 | P 917 x | |
| 15 | Volvo D 70 | | | W 950/13 | P 917 x | |
| 4 | Ford 2701E | | | H 1029/1 n | P 917 x | |
| 5 | Ford 2701E | | | H 1029/1 n | P 917 x | |
| 6 | Ford 2704E | | | H 1038 x | P 917 x | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | P 810 x | |
| 8 | Volvo D 70 | | | W 950/13 | P 917 x | |

KOMATSU

| FD (Gabelstapler / Fork Lifts) | | | | | | |
|--------------------------------|----------------|------------|--|-----------|-----------|-----------|
| 10 L/N | Isuzu 4FA1/FE1 | C 1188 x | | | WK 815/80 | |
| 14 L/N | Isuzu 4FA1/FE1 | C 1188 x | | | WK 815/80 | |
| 15 | Isuzu C240 | | | H 804 t | WK 815/80 | |
| 15 | Isuzu 4FE1 | | | W 920/82 | WK 815 x | |
| 15 L/N | Isuzu 4FA1/FE1 | C 1188 x | | | WK 815/80 | |
| 18 | Isuzu 4FE1 | | | W 920/82 | WK 815 x | |
| 18 | Isuzu C240 | | | | WK 815/80 | H 804 t H |
| 18 L/N | Isuzu 4FA1/FE1 | C 1188 x | | | WK 815/80 | |
| 20 | Isuzu DL201 | | | H 804 t | | |
| 20 | Isuzu C221 | | | H 804 t | | |
| 20 | Isuzu C240 | | | H 804 t | WK 815/80 | |
| 20 | 4D95 | C 1188 x | | | | |
| 20 (850A) | Mazda XA | C 14 179 x | | W 1145/80 | | |
| 20 H | Isuzu C240 | C 1188 x | | H 804 t | WK 815/80 | |
| 20 L-10 | | C 1588 x | | | | |
| 20 S | Isuzu C221 | | | H 804 t | | |
| 20 S-5 | | C 1588 x | | | | |
| 20-10 | | C 1588 x | | | | |
| 20-5 | Isuzu C221 | | | H 804 t | | |
| 23 | Isuzu C240 | | | H 804 t | WK 815/80 | |
| 23 (850A) | Mazda XA | C 14 179 x | | W 1145/80 | | |
| 23-10 | | C 1588 x | | | | |
| 25 | Isuzu C221 | | | H 804 t | | |
| 25 | Isuzu C240 | | | H 804 t | WK 815/80 | |

| KOMATSU | | | | | | |
|--------------------------------------|---------------|------------|-----------|-----------|-----------|-----|
| FD (Gabelstapler / Fork Lifts) | | | | | | |
| 25 H | Isuzu C240 | C 1188 x | H 804 t | WK 815/80 | | |
| 25 L-10 | | C 1588 x | | | | |
| 25 S-5 | | C 1588 x | | | | |
| 25 ST-5 | | C 1588 x | | | | |
| 25-1 | Isuzu C221 | | H 804 t | | | |
| 25-10 | | C 1588 x | | | | |
| 28 | Isuzu C240 | | H 804 t | WK 815/80 | | |
| 28 (850A) | Mazda XA | C 14 179 x | W 1145/80 | | | |
| 28-10 | | C 1588 x | | | | |
| 30 | Isuzu C240 | | H 804 t | WK 815/80 | | |
| 30 | 4D95 | C 1188 x | | | | |
| 30 | Isuzu C221 | | H 804 t | | | |
| 30 H | Isuzu C240 | C 1188 x | H 804 t | WK 815/80 | | |
| 30-10 | | C 1588 x | | | | |
| 50 H | Isuzu 6BB1 | C 16 190 x | W 920/48 | | | |
| 60 H | Isuzu 6BB1 | C 16 190 x | W 920/48 | | | |
| 70 | 4D105 | C 14 179 x | | | | |
| 70 N | Isuzu 6BB1 | C 16 190 x | W 920/48 | | | |
| FG-Serie (Gabelstapler / Fork Lifts) | | | | | | |
| 07-1 | Nissan J15 | | W 7041 | | | |
| 10 | Nissan BS | | W 7041 | | | |
| 10 | Nissan J15 | | W 7041 | | | |
| 10 | Toyota 4P | C 934 x | W 920/48 | | | |
| 10 | Toyota 5K | | W 610/1 | | | |
| 10 | D11-PU140/144 | | W 7041 | | | |
| 10 H | Nissan H20 | | W 7041 | | | |
| 10 L | Toyota 4P | | W 920/48 | | | |
| 10 L | Nissan D11 | | W 7041 | WK 42/12 | | |
| 12 L | Toyota 4P | | W 920/48 | | | |
| 14 | Nissan J15 | | W 7041 | | | |
| 14 | Toyota 4P | C 934 x | W 920/48 | | | |
| 14 L | Toyota 4P | | W 920/48 | | | |
| 14 L | Nissan D11 | | W 7041 | WK 42/12 | | |
| 15 | Nissan J15 | | W 7041 | | | |
| 15 | D11-PU140/144 | | W 7041 | | | |
| 15 | Toyota 4P | C 934 x | W 920/48 | | | |
| 15 H | Nissan H20 | | W 7041 | | | |
| 15 L | Toyota 4P | | W 920/48 | | | |
| 15 L | Nissan D11 | | W 7041 | WK 42/12 | | |
| 15 S | Nissan H20 | | W 7041 | | | |
| 18 | Toyota 4P | C 934 x | W 920/48 | | | |
| 18 D | Toyota 5K | | W 610/1 | | | |
| 18 L | Toyota 4P | | W 920/48 | | | |
| 20 | Nissan H20 | C 1188 x | W 7041 | | CF 75/1 x | SEC |
| 20 | Nissan J15 | | W 7041 | | | |
| 20 | Isuzu DL201 | | H 804 t | | | |
| 20 | Isuzu G201 | | H 804 t | | | |
| 20 L | Isuzu G201 | | H 804 t | | | |
| 20 L | Isuzu G150 | | H 804 t | | | |
| 20 L-6/7 | Nissan J15 | | W 7041 | | | |
| 20-6 | Isuzu G201 | | H 804 t | | | |
| 23 | Nissan H20 | C 1188 x | W 7041 | | | |
| 23 L-7 | Nissan J15 | | W 7041 | | | |
| 25 | Nissan J15 | | W 7041 | | | |
| 25 | Isuzu G201 | | H 804 t | | | |
| 25 | Nissan H20 | C 1188 x | W 7041 | | CF 75/1 x | SEC |
| 25 | Isuzu G150 | | H 804 t | | | |
| 25 L-6 | Nissan J15 | | W 7041 | | | |
| 25 L-7 | Nissan J15 | | W 7041 | | | |
| 25-6 | Isuzu G201 | | H 804 t | | | |
| 27 | Nissan H20 | C 1188 x | W 7041 | | | |

| KOMATSU | | | | | | | | | |
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| FG-Serie (Gabelstapler / Fork Lifts) | | | | | | | | | |
| 30 | Isuzu G201 | | | H 804 t | | | | | |
| 30 | Nissan H20 | | C 1188 x | W 7041 | | | | CF 75/1 x | SEC |
| 30-11 | | | | | | | | CF 75/1 x | SEC |
| 35 | PPU241 | | C 14 179 x | W 933/1 | | | | | |
| 45 | PPU241 | | C 14 179 x | W 933/1 | | | | | |
| H-Serie | | | | | | | | | |
| H 100 / H 100B / H 100 C | | | | | | | | | |
| | | | | | | | | H 11 005 x | H |
| | | | | | | | | H 12 010 | H |
| H 100 B | | | | | | | | H 11 005 x | H |
| H 100 C | | | | | | | | H 11 005 x | H |
| H 120 B | | | | | | | | H 11 005 x | H |
| H 120 C | | | | | | | | H 11 005 x | H |
| H 30 | | | | | | | | H 11 005 x | H |
| H 30 B | | | | | | | | H 11 005 x | H |
| H 300 | | | | | | | | H 11 005 x | H |
| H 40 | | | | | | | | H 11 005 x | H |
| H 400 | | | | | | | | H 11 005 x | H |
| H 400 B | | | | | | | | H 11 005 x | H |
| H 50 | | | | | | | | H 11 005 x | H |
| H 50 B | | | | | | | | H 11 005 x | H |
| H 50 SERIES C | International D282 | | | | | | | HD 8006 x | H |
| H 60 | | | | | | | | H 11 005 x | H |
| H 65 | | | | | | | | H 11 005 x | H |
| H 70 | | | | | | | | H 11 005 x | H |
| H 90 | | | | | | | | H 11 005 x | H |
| H 95 | Cummins Diesel | | C 38 014 x | | | | | | |
| H-50 C | | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 886019C91 | | C 16 190 x | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 398080R2, 675616C91 | | | W 950/17 | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 884879C1 | | | | | | | H 7008 x | H |
| H-50 Serie C (IHC) D282 | | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 886017C92 | | C 21 317 | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 884879C1 | | | | | | | H 7008 x | H |
| H-60 B (IHC) D301 | | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 389263R92 | | C 16 190 x | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 884879C1 | | | | | | | H 7008 x | H |
| H-60 Serie B (Cummins) V-352-C | | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 924279C1 | | C 21 317 | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 884879C1 | | C 21 431 | | | | | H 7008 x | H |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 924280C1 | | | | | | | C 12 100 x | SEC |
| H-80 (IHC) DT429 | | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 884879C1 | | | | | | | H 7008 x | H |
| H-80 A (IHC) DT429 | | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 884879C1 | | | | | | | H 7008 x | H |
| H-90 C | | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 884879C1 | | | | | | | H 7008 x | H |
| H-90 E | | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 702255C1 | | | | | | WK 950/16 x | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 884879C1 | | | | | | | H 7008 x | H |
| H-90 Serie C (IHC) DT573/DVT-573 | | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 884879C1 | | | | | | | H 7008 x | H |
| H-90E (IHC) DT573/DVT573B | | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 884879C1 | | | | | | | H 7008 x | H |
| H0 | | | | | | | | | |
| | | | | | | | | H 11 005 x | H |
| SG-Serie | | | | | | | | | |
| 07 L | Toyota 4P | | | W 920/48 | | | | | |
| 10 | Nissan H20 | | | W 7041 | | | | | |
| 10 | Isuzu G201 | | | H 804 t | | | | | |
| 15 | Nissan H20 | | | W 7041 | | | | | |

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| H10-Serie | | | | | | | | | |
| 12 | Ford 1.3 | | | | W 916/1 | | WK 31/2 WK 31/2 (10) WK 31/2 (100) | W 920 | HTF |
| 12 | Audi (Gas) flammhemmendes Filtermedium / flame retardant filter media ⁽²⁰²⁾ | | | C 1176/3 C 1176/4 | W 719/5 | | | WD 724/6 | HTF |
| 12 | VW Diesel flammhemmendes Filtermedium / flame retardant filter media ⁽²⁰²⁾ | | | C 1176/3 C 1176/4 | 03/93 → W 940/20 → 02/93 W 940/25 | | WK 842/2 | WD 724/6 | HTF |
| 12 | Deutz F2L 912 teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | WK 712/2 P 811 | | |
| 12 D | VW ADG Diesel 28 (38) flammhemmendes Filtermedium / flame retardant filter media ⁽²⁰²⁾ Gehäuse / Housing ⁽¹²⁸⁾ Kunststoff / plastic Gehäuse / Housing ⁽¹²⁸⁾ Metall / Metal | | | C 1176/4 C 11 100 C 1176/3 | W 940/20 | | WK 842/2 | HD 517/1 x | H |
| 12 T | VW ADF LPG 27 (37) | | | | W 719/30 | | | HD 517/1 x | H |
| 14 D | VW BXT 26 (35) flammhemmendes Filtermedium / flame retardant filter media ⁽²⁰²⁾ Gehäuse / Housing ⁽¹²⁸⁾ Kunststoff / Plastic Gehäuse / Housing ⁽¹²⁸⁾ Metall / Metal | | | C 1176/4 C 11 100 C 1176/3 | | | | | |
| 14 T | VW BEF LPG 28 (38) flammhemmendes Filtermedium / flame retardant filter media ⁽²⁰²⁾ Gehäuse / Housing ⁽¹²⁸⁾ Kunststoff / Plastic Gehäuse / Housing ⁽¹²⁸⁾ Metall / Metal | | | C 1176/4 C 11 100 C 1176/3 | | | | | |
| 15 | Ford 1.3 | | | | W 916/1 | | WK 31/2 WK 31/2 (10) WK 31/2 (100) | W 920 | HTF |
| 15 | VW Diesel flammhemmendes Filtermedium / flame retardant filter media ⁽²⁰²⁾ | | | C 1176/3 C 1176/4 | 03/93 → W 940/20 → 02/93 W 940/25 | | WK 842/2 | WD 724/6 | HTF |
| 15 | Audi (Gas) flammhemmendes Filtermedium / flame retardant filter media ⁽²⁰²⁾ | | | C 1176/3 C 1176/4 | W 719/5 | | | WD 724/6 | HTF |
| 15 | Deutz F2L 912 | | | C 1188 x | | | WK 712/2 | W 920 C 1112 | HTF VEN |
| 16 | VW Diesel flammhemmendes Filtermedium / flame retardant filter media ⁽²⁰²⁾ | | | C 1176/3 C 1176/4 | 03/93 → W 940/20 → 02/93 W 940/25 | | WK 842/2 | WD 724/6 | HTF |
| 16 D | VW BXT 26 (35) flammhemmendes Filtermedium / flame retardant filter media ⁽²⁰²⁾ Gehäuse / Housing ⁽¹²⁸⁾ Kunststoff / Plastic Gehäuse / Housing ⁽¹²⁸⁾ Metall / Metal | | | C 1176/4 C 11 100 C 1176/3 | | | | | |
| 16 T | VW BEF LPG 28 (38) flammhemmendes Filtermedium / flame retardant filter media ⁽²⁰²⁾ Gehäuse / Housing ⁽¹²⁸⁾ Kunststoff / Plastic Gehäuse / Housing ⁽¹²⁸⁾ Metall / Metal | | | C 1176/4 C 11 100 C 1176/3 | W 719/30 | | | HD 517/1 x | H |
| 18 | VW Diesel flammhemmendes Filtermedium / flame retardant filter media ⁽²⁰²⁾ | | | C 1176/3 C 1176/4 | 03/93 → W 940/20 → 02/93 W 940/25 | | WK 842/2 | WD 724/6 | HTF |
| 18 D | VW BXT Diesel 26 (35) flammhemmendes Filtermedium / flame retardant filter media ⁽²⁰²⁾ Gehäuse / Housing ⁽¹²⁸⁾ Kunststoff / Plastic Gehäuse / Housing ⁽¹²⁸⁾ Metall / Metal | | | C 1176/4 C 11 100 C 1176/3 | | | | | |
| | | | | | HU 726/2 x | | WK 842/2 | HD 517/1 x | H |
| | | | | | | | | | |
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| H10-Serie | | | | | | | | | |
| 18 T | VW BEF LPG | 28 (38) | | | | | | | |
| flammhemmendes Filtermedium / flame retardant filter media ⁽²⁰²⁾ | | | | C 1176/4 | | | | | |
| Gehäuse / Housing ⁽¹²⁸⁾ Kunststoff / Plastic | | | | C 11 100 | | | | | |
| Gehäuse / Housing ⁽¹²⁸⁾ Metall / Metal | | | | C 1176/3 | | | | | |
| | | | | | W 719/30 | | | HD 517/1 x | H |
| H20-Serie | | | | | | | | | |
| 20 | Ford | | | | W 916/1 | | | C 1112 | VEN |
| 20 | Deutz F3/4L 912 | | | C 13 114/4 | W 940/5 | | WK 731 | WD 950/2 | HTF |
| | | | | | | | | C 1112 | VEN |
| 25 | Deutz F3L 913G | | | C 13 114/4 | W 719/14 | | WK 731 | WD 950/2 | HTF |
| 25 | Deutz F3/4L 912 | | | C 13 114/4 | W 940/5 | | WK 731 | WD 950/2 | HTF |
| | | | | | | | | C 1112 | VEN |
| 25 B | VW Diesel | | | C 1176/3 | W 940/25 | | WK 842/2 | WD 950/2 | HTF |
| flammhemmendes Filtermedium / flame retardant filter media ⁽²⁰²⁾ | | | | C 1176/4 | | | | | |
| 25 D | VW BEQ Diesel | 33 (45) | | C 13 154 | | | | CF 7001 | SEC |
| 25 D | VW BEU Diesel | 43 (58) | | C 13 154 | | | | CF 7001 | SEC |
| 25 T | Perkins | | | | H 820/3 x | | P 917 x | | |
| H30-Serie 04 → | | | | | | | | | |
| H30 D | VW BEU Diesel | 43 (58) | 2004 → | C 13 154 | HU 726/2 x | | WK 842/2 | HD 612/1 | H |
| | | | | | | | | HD 622/1 | H |
| | | | | | | | | CF 7001 | SEC |
| 30 | Deutz F3/4L 912 | | | C 13 114/4 | W 940/5 | | WK 731 | WD 950/2 | HTF |
| | | | | | | | | C 1112 | VEN |
| 30 | Deutz F3L 913G | | | C 13 114/4 | W 719/14 | | WK 731 | WD 950/2 | HTF |
| 35 | Deutz F4L 912 | | | C 15 165/3 | W 940/5 | | WK 731 | WD 724/6 | HTF |
| | | | | | | | | C 1112 | VEN |
| 35 D | VW BEU Diesel | 43 (58) | | C 13 154 | | | | CF 7001 | SEC |
| H40-Serie | | | | | | | | | |
| 40 D | VW Diesel BJC, CBJB | 53 (72) | | | HU 726/2 x | | | | |
| Motorcode / Engine code ⁽¹²⁾ BJC | | | | | HU 719/7 x | | | | |
| Motorcode / Engine code ⁽¹²⁾ CBJB | | | | | | | WK 842/2 | | |
| 40, 40 D | Deutz F4L 912 | | | C 15 165/3 | W 940/5 | | WK 731 | WD 724/6 | HTF |
| | | | | | | | | C 1112 | VEN |
| 45 D | VW Diesel BJC, CBJB | 53 (72) | | | HU 719/7 x | | WK 842/2 | | |
| Motorcode / Engine code ⁽¹²⁾ BJC | | | | | HU 726/2 x | | | | |
| Motorcode / Engine code ⁽¹²⁾ CBJB | | | | | HU 719/7 x | | | | |
| 45 T | VW BMF Treibgas | 55 (75) | | | HU 719/7 x | | | | |
| H50-Serie 93 → | | | | | | | | | |
| H50 BR396 | | | 2008 → | C 19 450 | W 712/4 | | WK 712/2 | CF 450 | SEC |
| 50 | Deutz BF6M 1012 | | 1993 → | C 20 325/2 | W 962/6 | | WK 723 | CF 1000 | SEC |
| 50 D | VW 1.9 | | | | HU 726/2 x | | WK 853/3 x | HD 622/1 | H |
| 50 D | VW BJC Diesel | 53 (72) | | | HU 726/2 x | | | | |
| 50 T | VW BMF Treibgas | 55 (75) | | | HU 719/7 x | | | | |
| H60-Serie 93 → | | | | | | | | | |
| H60 BR396 | | | | C 19 450 | W 712/4 | | WK 712/2 | CF 450 | SEC |
| 60 | Deutz BF6M 1012 | | 1993 → | C 20 325/2 | W 962/6 | | WK 723 | CF 1000 | SEC |
| H70-Serie 93 → | | | | | | | | | |
| H70 BR396 | | | | C 19 450 | W 712/4 | | WK 712/2 | CF 450 | SEC |
| 70 | Deutz BF6M 1012 | | 1993 → | C 20 325/2 | W 962/6 | | WK 723 | CF 1000 | SEC |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | HU 945/3 x | | | | |
| H80-Serie 93 → | | | | | | | | | |
| H80/H80-900/H80-1100 BR396 (BR396) | | | | C 19 450 | W 712/4 | | WK 712/2 | CF 450 | SEC |
| 80 | Deutz BF6M 1012 | | 1993 → | C 20 325/2 | W 962/6 | | WK 723 | CF 1000 | SEC |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | HU 945/3 x | | | | |
| SL-Serie | | | | | | | | | |
| 10 | Perkins 6.354 | | | | H 1038 x | | P 917 x | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | W 950/7 | | | | |
| 13 | Perkins 6.354 | | | | H 1038 x | | P 917 x | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | W 950/7 | | | | |

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|---|---------------|--|--------------------------|--|-----------------------------------|--|--------------------|---|------------------|
| SL-Serie | | | | | | | | | |
| 3 | Perkins 3.152 | | | | H 820/3 x | | P 917 x P 810 x | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | |
| 3.5 | Perkins 4.236 | | | | H 827/1 n H 1038 x | | P 917 x P 810 x | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | |
| 4 | Perkins 4.236 | | | | H 827/1 n H 1038 x | | P 917 x P 810 x | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | |
| 5 | Perkins 4.236 | | | | H 827/1 n H 1038 x | | P 917 x P 810 x | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | |
| 6 | Perkins 4.236 | | | | H 827/1 n H 1038 x | | P 917 x P 810 x | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | |
| 7, 7C | Perkins 4.236 | | | | H 827/1 n H 1038 x | | P 917 x P 810 x | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | |
| MANITOU | | | | | | | | | |
| 1000-Serie | | | | | | | | | |
| 2000 | Perkins 4.203 | | C 14 179 x C 16 190 x | | W 723/3 H 820/3 x | | P 917/2 x | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | |
| 4500 | Cummins | | | | W 1294 PFU 19 326 x WP 1270 | | WP 962/3 x | | |
| Hauptstrom / Primary flow ⁽²¹⁾ , Anschraubfilter / Spin-on filter ⁽¹⁾ Nebenstrom / Secondary flow ⁽⁴²⁾ , Filterelement / Filter element ⁽¹³⁾ teilweise/oder / partly/or ⁽⁵³⁾ , Anschraubfilter / Spin-on filter ⁽¹⁾ | | | | | | | | | |
| 4500 | GMC 12V71 | | | | H 12 105 x PF 1025 | | | | |
| Nebenstrom / Secondary flow ⁽⁴²⁾ | | | | | | | | | |
| 4500 | GMC 6-71 | | | | H 12 105 x PF 1025 | | H 822/1 x | | |
| Nebenstrom / Secondary flow ⁽⁴²⁾ Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | |
| 4600 | GMC 6-71 | | | | H 12 105 x PF 1025 | | H 822/1 x | | |
| Nebenstrom / Secondary flow ⁽⁴²⁾ Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | |
| 4600 | GMC 12V71 | | | | H 12 105 x PF 1025 | | | | |
| Nebenstrom / Secondary flow ⁽⁴²⁾ | | | | | | | | | |
| 4600 | Cummins | | | | PFU 19 326 x WP 1270 | | WP 962/3 x | | |
| Nebenstrom / Secondary flow ⁽⁴²⁾ teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | |
| 4 RM | | | | | | | | | |
| 20 HP | | | | | | | | HD 9004 | H |
| ATJ/ATS/ATT-Serie | | | | | | | | | |
| 150 / 170 ATT | | | | | W 930/20 | | P 917/2 x | HD 716 HD 9002 W 13 015 | H H H |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | |
| 150 ATS | | | | | W 930/20 | | P 917/2 x | HD 9002 W 13 015 W 940/51 HD 716 | H H H H |
| Serie / Series ⁽⁶³⁾ 1 Serie / Series ⁽⁶³⁾ 2 | | | | | | | | | |
| 160 / 180 ATJ (Pack) | | | C 14 014 | | W 712/98 | | P 917/2 x | HD 716 CF 850/2 | H SEC |
| 165 ATJ | | | | | W 930/20 | | P 917/2 x | HD 9002 W 13 015 W 940/51 HD 716 | H H H H |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 503790 → bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ → 503789 | | | | | | | | | |
| 165 ATJS | | | | | W 930/20 | | P 917/2 x | HD 9002 W 13 015 W 940/51 HD 716 | H H H H |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 503790 → bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ → 503789 | | | | | | | | | |
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| BT/BTI-Serie | | | | 93 → | | | | | |
| BT 420 | Perkins 104-19 | 29 (39) | 1993 → | | | W 920/7 | | WK 811/86 P 917/2 x P 4001 | HD 770 H HD 9004 H |
| teilweise/oder / partly/or ⁽⁵³⁾ Vorfilter / Prefilter ⁽⁵⁷⁾ Getriebe / Gearbox ⁽¹⁹⁾ | | | | | | | | | |
| BT 420 / 425 | Serie / Series ⁽⁶³⁾ 3-E2 | | | C 14 014 | | W 712/98 | | P 917/2 x P 4001 | CF 850/2 SEC HD 770 H HD 9004 H |
| Serie / Series ⁽⁶³⁾ 2 Serie / Series ⁽⁶³⁾ 2 Serie / Series ⁽⁶³⁾ 2. ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 124455 → | | | | | | | | WK 811/86 | |
| BT 425 | Perkins 104-19 | 29 (39) | 1993 → | | | W 920/7 | | WK 811/86 P 917/2 x | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | |
| BTI 220 | Perkins 104-19 | 29 (39) | 1993 → | | | W 920/7 | | WK 811/86 P 917/2 x | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | |
| BTI 220 | | | | | | | | P 4001 | HD 770 H HD 9004 H |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 124455 → | | | | | | | | WK 811/86 | |
| BTI 225 | | | | | | | | P 4001 | HD 770 H HD 9004 H |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 124455 → | | | | | | | | WK 811/86 | |
| BTI 225 | Perkins 104-19 | 29 (39) | 1993 → | | | W 920/7 | | WK 811/86 P 917/2 x | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | |
| M-Serie | | | | | | | | | |
| 26-2 / 26-4 / 30-2 / 30-4 | | | | C 16 324/2 | | | | | WD 724/5 HTF HD 770 H HD 9002 H W 13 015 H CF 980/2 SEC |
| Serie / Series ⁽⁶³⁾ 1, 2 | | | | | | W 940/24 | | P 917/2 x | |
| 26-2 / 26-4 / 30-2 / 30-4 (Turbo) | | | | C 16 324/2 | | W 950/7 | | P 917/2 x | WD 724/5 HTF HD 9002 H CF 980/2 SEC |
| 26-30 (MANITOU) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 177634 | | | | | | | | | WD 10 016 H |
| 40-4 / 50-4 | | | | C 16 324/2 | | | | | WD 724/5 HTF HD 770 H HD 9002 H W 13 015 H CF 980/2 SEC |
| Serie / Series ⁽⁶³⁾ 1, 2 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 177634 | | | | | | W 940/24 | | P 917/2 x | WD 10 016 H |
| 40-4 / 50-4 Turbo | | | | C 16 324/2 | | W 950/7 | | P 917/2 x | WD 724/5 HTF HD 9002 H CF 980/2 SEC |
| M2 / M4-Serie | | | | | | | | | |
| M2 / M4 26 / 30 CP (UK) | | | | | | W 940/24 | | P 917/2 x | WD 724/5 HTF |
| M4 40 / 50 CP | | | | | | W 940/24 | | P 917/2 x | WD 724/5 HTF HD 770 H HD 9002 H W 13 015 H WD 10 016 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 177634 | | | | | | | | | |
| MA-Serie | | | | 94 → | | | | | |
| 20 / E | Ford | | | C 14 179 x | | W 712 | | | |
| 25 / M / GPL | Ford | | | C 14 179 x | | W 712 | | | |
| 460 | Perkins 1004.40 T | 78 (106) | 1994 → | | | | | | |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 140954 → | | | | C 16 324/2 | | W 950/7 | | P 917/2 x | CF 980/2 SEC |
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| MA-Serie | | 94 → | | | | | | | | |
| 460 / 470 | ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 140954 except for no. 148469 → . teilweise/oder / partly/or ⁽⁵³⁾ | | | C 16 324/2 | | W 940/24 | | P 917/2 x | HD 9004 HD 9002 W 13 015 CF 980/2 CF 922 | H H H SEC SEC |
| 470 | Perkins 1004.40 T | 78 (106) | 1994 → | C 16 324/2 | | W 950/7 | | P 917/2 x | CF 980/2 | SEC |
| MANIACCESS | | 97 → | | | | | | | | |
| 100 DLX | Kubota | 15 (20) | 1997 → | | | | | WK 42/1 | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | | |
| 120 DLX | Kubota | 15 (20) | 1997 → | | | | | WK 42/1 | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | | |
| 145 DLX | Kubota | 22 (30) | 1997 → | | | | | WK 42/1 | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | | |
| 150 ATS / ATT | Perkins 903.27 | 34 (47) | 1997 → | | | W 940/24 | | P 917/2 x | | |
| 165 ATJ | Perkins 903.27 | 34 (47) | 1997 → | | | W 940/24 | | P 917/2 x | | |
| 170 ATT | Perkins 903.27 | 47 (64) | 1997 → | | | W 940/24 | | P 917/2 x | | |
| MB-Serie | | | | | | | | | | |
| 20 | IHC | 29 (40) | | C 14 179 x | | H 804 x | | P 917/2 x | | |
| 21 / C | IHC BD154 | | | C 1188 x | | H 804 x | | P 917/2 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 177634 | | | | | | | | | WD 10 017 x | H |
| 22 (MANITOU) | IHC BD154 | | | | | | | | WD 10 016 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 177634 | | | | | | | | | | |
| 25 | IHC | 29 (40) | | C 14 179 x | | H 804 x | | P 917/2 x | | |
| 25 M / PF / TC | Ford 2512E | | | C 14 179 x | | H 1260 x | | P 917/2 x | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | C 16 190 x | | W 940/1 | | WK 842 | | |
| 25 P | Iveco | | | | | W 1170/15 | | WK 842 | | |
| 25 P | Perkins 4.236 | | | | | W 940/24 | | P 917/2 x | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | H 827/1 n | | | | |
| 26 | Ford 2512E | | | C 14 179 x | | H 1260 x | | P 917/2 x | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | C 16 190 x | | W 940/1 | | WK 842 | | |
| 26 | IHC D179/D239 | | | C 14 179 x | | W 950/17 | | P 917/2 x | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | WK 842 | | |
| 26 C | IHC BD154 | | | C 1188 x | | H 804 x | | P 917/2 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 177634 | | | | | | | | | WD 10 016 | H |
| 30 | IHC D179/D239 | | | C 14 179 x | | W 950/17 | | WK 842 | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | P 917/2 x | | |
| 30 C | IHC BD154 | | | | | | | | WD 10 016 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 177634 | | | | | | | | | | |
| 30 M / TC | Ford 2512E | | | C 14 179 x | | H 1260 x | | P 917/2 x | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | C 16 190 x | | W 940/1 | | WK 842 | | |
| 40 | IHC D179/D239 | | | C 14 179 x | | W 950/17 | | P 917/2 x | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | WK 842 | | |
| 50 K | IHC D239 | | | | | W 950/17 | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | P 917/2 x | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | WK 842 | | |
| 60 H | Perkins 4.236 | | | | | W 940/24 | | P 917/2 x | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | H 827/1 n | | WK 842 | | |
| MC/MCE-Serie | | 90 → | | | | | | | | |
| MC 100 | Ford 2714E | | | | | H 1038 x | | P 917/2 x | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | W 940/37 | | | | |
| MC 15 A | Ford 2274E | | | | | W 712 | | WK 31/2 | | |
| | | | | | | | | WK 31/2 (10) | | |
| | | | | | | | | WK 31/2 (100) | | |
| MC 18 A | Ford 2274E | | | | | W 712 | | WK 31/2 | | |
| | | | | | | | | WK 31/2 (10) | | |
| | | | | | | | | WK 31/2 (100) | | |

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| MC/MCE-Serie | | 90 → | | | | | | | | |
| MC 20 | IHC BD154 | | | | C 14 179 x C 16 190 x | H 804 x | | P 917/2 x | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | | |
| MC 20 C / H | IHC | | | | | H 804 x | | P 917/2 x | | |
| MC 20 HP (2) | | | | | | | | | HD 9004 H | |
| MC 20 HP | Perkins | | | 1990 → | | | | P 917/2 x | | |
| MC 25 | IHC BD154 | | | | C 14 179 x C 16 190 x | H 804 x | | P 917/2 x | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | | |
| MC 25 C / H | IHC | | | | | H 804 x | | P 917/2 x | | |
| MC 30 | IHC BD154 | | | | C 14 179 x C 16 190 x | H 804 x | | P 917/2 x | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | | |
| MC 30 | | | | | | | | | | |
| Serie / Series ⁽⁶³⁾ 1. ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 139094 → | | | | | C 16 324/2 | | | | CF 980/2 | SEC |
| Serie / Series ⁽⁶³⁾ 2, 3-E2 | | | | | C 16 324/2 | | | | CF 980/2 | SEC |
| Serie / Series ⁽⁶³⁾ 1, 2 | | | | | | W 940/24 | | P 917/2 x | | |
| Serie / Series ⁽⁶³⁾ 3-E2 | | | | | | W 950/7 | | | | |
| | | | | | | | | | WD 724/5 | HTF |
| | | | | | | | | | HD 770 | H |
| | | | | | | | | | HD 9002 | H |
| | | | | | | | | | W 13 015 | H |
| MC 30 | Perkins 1004.42 | 62 | (85) | 1995 → | | W 940/24 | | P 917/2 x | WD 724/5 | HTF |
| MC 30 C / H | IHC | | | | | H 804 x | | P 917/2 x | | |
| MC 30 CP | | | | | | W 940/24 | | P 917/2 x | WD 724/5 | HTF |
| MC 30 Turbo | | | | | C 16 324/2 | W 950/7 | | P 917/2 x | WD 724/5 | HTF |
| | | | | | | | | | HD 9002 | H |
| | | | | | | | | | CF 980/2 | SEC |
| MC 40 | Perkins 1004.42 | 62 | (85) | 1995 → | | W 940/24 | | P 917/2 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 177634 | | | | | | | | | | |
| MC 40 / 50 / 60 / 70 Turbo (POWERSHIFT) | | | | | C 16 324/2 | W 950/7 | | P 917/2 x | WD 724/5 | HTF |
| | | | | | | | | | HD 9002 | H |
| | | | | | | | | | CF 980/2 | SEC |
| MC 40 C / TC | IHC BD154 | | | | C 14 179 x C 16 190 x | H 804 x | | P 917/2 x | | |
| MC 40 TC | Ford 2512E | | | | C 14 179 x C 16 190 x | H 1260 x W 940/1 | | P 917/2 x WK 842 | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | | |
| MC 40/50 CP | | | | | | W 940/24 | | P 917/2 x | WD 724/5 | HTF |
| | | | | | | | | | HD 770 | H |
| | | | | | | | | | HD 9002 | H |
| | | | | | | | | | W 13 015 | H |
| MC 40/50 POWERSHIFT | Perkins Atmo 1104C44 | 62 | (84) | | | | | | | |
| Serie / Series ⁽⁶³⁾ 1. ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 139094 → | | | | | C 16 324/2 | | | | | |
| Serie / Series ⁽⁶³⁾ 2, 3-E2 | | | | | C 16 324/2 | | | | CF 980/2 | SEC |
| Serie / Series ⁽⁶³⁾ 1, 2 | | | | | | W 940/24 | | P 917/2 x | | |
| | | | | | | | | | HD 770 | H |
| | | | | | | | | | HD 9002 | H |
| | | | | | | | | | W 13 015 | H |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 139094 → . Serie / Series ⁽⁶³⁾ 1 | | | | | | | | | CF 980/2 | SEC |
| MC 50 | Perkins 1004.42 | 62 | (85) | 1995 → | | W 940/24 | | P 917/2 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 177634 | | | | | | | | | | |
| MC 50 CP | Perkins 4.236 | | | | | W 940/24 | | P 917/2 x | | |
| MC 50 K | IHC D239 | | | | | W 950/17 | | P 917/2 x | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | | |
| MC 50 TC | Ford 2512E | | | | C 14 179 x C 16 190 x | H 1260 x W 940/1 | | P 917/2 x WK 842 | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | | |
| MC 60 CP | | | | | | W 940/24 | | P 917/2 x | WD 724/5 | HTF |
| | | | | | | | | | HD 770 | H |
| | | | | | | | | | HD 9002 | H |
| | | | | | | | | | W 13 015 | H |
| MC 60 K | IHC D239 | | | | | W 950/17 | | P 917/2 x | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | | |
| MC 60 Turbo | Perkins 1004.40T | 78 | (106) | 1995 → | | W 950/7 | | P 917/2 x | | |

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|---|------------------|----------|--------|------------|--|----------------------|--|------------------------|--|--------------------|
| MC/MCE-Serie | | | | 90 → | | | | | | |
| MC 60/70 (Turbo) POWERSHIFT (2) | | | | C 16 324/2 | | W 940/24 | | P 917/2 x | HD 770 HD 9002 W 13 015 CF 980/2 | H H H SEC |
| MC 60/70 POWERSHIFT (3-E2) | | | | C 16 324/2 | | W 950/7 | | | HD 770 HD 9002 W 13 015 CF 980/2 | H H H SEC |
| MC 60/70 POWERSHIFT Perkins 1104C-44 62 (84) ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 139094 → | | | | C 16 324/2 | | W 940/24 | | P 917/2 x | CF 980/2 HD 770 HD 9002 W 13 015 | SEC H H H |
| MC 60/70 Turbo POWERSHIFT ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 139094 → | | | | C 16 324/2 | | W 940/24 | | P 917/2 x | CF 980/2 HD 770 HD 9002 W 13 015 | SEC H H H |
| bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ → 139093 | | | | | | | | | CF 922 | SEC |
| MC 70 Turbo | Perkins 1004-40T | 78 (106) | 1995 → | | | W 950/7 | | P 917/2 x | | |
| MC 8 | IHC BD154 | | | | | H 804 x | | P 917/2 x | | |
| MC 80 | Ford 2714E | | | | | H 1038 x W 940/37 | | P 917/2 x | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | | |
| MC 90 | Ford 2714E | | | | | H 1038 x W 940/37 | | P 917/2 x | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | | |
| MCE 40 CP | Perkins 4.236 | | | | | W 940/24 | | P 917/2 x | WD 724/5 HD 770 HD 9002 W 13 015 | HTF H H H |
| MH | | | | | | | | | | |
| 20-4 / 25-4 Turbo BUGGIE Perkins 404C-22T | | | | C 14 014 | | | | | HD 9002 W 13 015 CF 850/2 HD 9004 | H H SEC H |
| Serie / Series ⁽⁶³⁾ 1 | | | | | | W 940/24 | | | | |
| Serie / Series ⁽⁶³⁾ 2-E2 | | | | | | W 712/98 | | | | |
| Serie / Series ⁽⁶³⁾ 1, 2-E2 | | | | | | | | P 917/2 x | | |
| Serie / Series ⁽⁶³⁾ 2-E3 | | | | | | | | P 5006 | | |
| Serie / Series ⁽⁶³⁾ 2-E3 | | | | | | | | WK 28/1 | | |
| Serie / Series ⁽⁶³⁾ 2-E2, 2-E3 | | | | | | | | | HD 9003 | H |
| MHT-Serie | | | | | | | | | | |
| 10120 L TURBO Mercedes Diesel OM 904 LA 130 (177) Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | HU 931/5 x | | PU 1046/1 x PU 51 x | W 1268 | H |
| MLA-Serie | | | | 96 → | | | | | | |
| 625 | Perkins 1004.40T | 78 (106) | 1996 → | | | W 950/7 | | P 917/2 x | | |
| 627 | | | | | | W 940/24 | | P 917/2 x | HD 9002 W 13 015 CF 922 | H H SEC |
| 628 | Perkins 1004.40T | 78 (106) | 1996 → | | | W 950/7 | | P 917/2 x | | |
| 628 -120 LS POWERSHIFT | | | | C 16 324/2 | | W 950/7 | | P 917/2 x | HD 9002 W 13 015 CF 980/2 | H H SEC |
| 628 -120 LSU POWERSHIFT | | | | C 16 324/2 | | W 950/7 | | | HD 9002 W 13 015 CF 980/2 | H H SEC |
| 628 Turbo | | | | | | W 940/24 | | P 917/2 x | HD 9002 W 13 015 CF 922 | H H SEC |
| | | | | | | | | | | |
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| MLA-Serie | | 96 → | | | | | |
| 628 Turbo POWERSHIFT | | C 16 324/2 | | | | HD 9002 W 13 015 CF 980/2 | H H SEC |
| Serie / Series ⁽⁶³⁾ 2 | | | W 940/24 | | P 917/2 x | | |
| Serie / Series ⁽⁶³⁾ 3-E2 | | | W 950/7 | | | | |
| MLB 625-Serie | | | | | | | |
| Turbo (Confort) | Perkins 1104C-44T | C 16 324/2 | W 950/7 | | | WD 724/5 HD 9002 CF 980/2 | HTF H SEC |
| Turbo (Confort) EX | Perkins 1104C-44T | C 16 324/2 | W 950/7 | | | WD 724/5 HD 9002 CF 980/2 | HTF H SEC |
| Turbo (EX) | Perkins 1104C-44T | C 16 324/2 | W 950/7 | | | WD 724/5 HD 9002 CF 980/2 | HTF H SEC |
| MLT-Serie (Teleskoplader / Telehandler) | | 96 → | | | | | |
| 1035 L Turbo LSU (3-E2 / 4-E3) | | C 16 324/2 | W 950/7 | | P 917/2 x | WD 724/5 HD 9002 CF 980/2 | HTF H SEC |
| 523 (MONO-ULTRA) | | | W 940/24 | | P 917/2 x | WD 724/5 HD 770 | HTF H |
| 523 / 526 (1 / 2) | | | W 940/24 | | P 917/2 x | WD 724/5 HD 770 | HTF H |
| 523 / 526 Turbo | | | W 940/24 | | P 917/2 x | WD 724/5 HD 770 CF 922 | HTF H SEC |
| 523 Turbo (MONO-ULTRA) (A / 2 / B-E2) | | C 14 014 | | | | HD 9002 HD 9003 CF 850/2 | H H SEC |
| Serie / Series ⁽⁶³⁾ A, B-E2 | | | | | | | |
| Serie / Series ⁽⁶³⁾ A, B-E2 | | | | | | | |
| Serie / Series ⁽⁶³⁾ A, B-E2 | | | | | | | |
| Serie / Series ⁽⁶³⁾ 2, B-E2 | | | W 940/24 | | | | |
| Serie / Series ⁽⁶³⁾ A | | | W 930/20 | | | | |
| Serie / Series ⁽⁶³⁾ 2, A | | | | | P 917/2 x | | |
| Serie / Series ⁽⁶³⁾ B-E2 | | | | | WK 8065 | | |
| Serie / Series ⁽⁶³⁾ 2 | | | | | | WD 724/5 | HTF |
| Serie / Series ⁽⁶³⁾ 2 | | | | | | HD 770 | H |
| Serie / Series ⁽⁶³⁾ 2 | | | | | | CF 922 | SEC |
| 523 Turbo Evolution | | C 14 014 | W 920/7 | | WK 28/1 WK 940/11 x | HD 9002 HD 9003 CF 850/2 | H H SEC |
| 523T A Serie | | C 14 014 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 227959 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 211384 | | | W 916/1 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 49660 | | | | | P 917/2 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 224726 | | | | | | HD 9002 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 227960 | | | | | | CF 97/2 | SEC |
| 524 / 527 (MONO-ULTRA) | | | W 940/24 | | P 917/2 x | WD 724/5 HD 770 HD 9002 | HTF H H |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 140060 → Serie / Series ⁽⁶³⁾ außer 140089, 140090, 140300, außer 140301, 140310, 140311 | | | | | | W 13 015 CF 922 | H SEC |
| 524 / 527 Turbo (MONO-ULTRA) | | | W 940/24 | | P 917/2 x | WD 724/5 HD 770 HD 9002 | HTF H H |
| | | | | | | W 13 015 CF 922 | H SEC |
| 526 | | C 16 324/2 | W 940/24 | | P 917/2 x | WD 724/5 HD 9002 | HTF H |
| Turbolader / Turbo-charger ⁽⁵⁴⁾ | | | W 950/7 | | | CF 980/2 | SEC |

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|--|------------------|----------|--------|------|------------|----------|--|-------------|--------------|
| MLT-Serie (Teleskoplader / Telehandler) | | | | 96 → | | | | | |
| 526 (MONO-ULTRA) | | | | | | | | | |
| Serie / Series ⁽⁶³⁾ 2 | | | | | | W 940/24 | | P 917/2 x | WD 724/5 HTF |
| Serie / Series ⁽⁶³⁾ 2 | | | | | | | | | HD 770 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 484952. Serie / Series ⁽⁶³⁾ 2 | | | | | | | | | CF 922 SEC |
| 526 COMPACT (MONO-ULTRA) | | | | | C 16 324/2 | W 940/24 | | P 917/2 x | WD 724/5 HTF |
| | | | | | | | | | HD 9002 H |
| | | | | | | | | | CF 980/2 SEC |
| 526 Turbo/(24") (COMPACT) | | | | | C 16 324/2 | W 950/7 | | P 917/2 x | WD 724/5 HTF |
| (MONO-ULTRA/MONO-ULTRA (24")) | | | | | | | | | HD 9002 H |
| | | | | | | | | | CF 980/2 SEC |
| 527 | Perkins 1004.4 | 59 (80) | 1996 → | | | W 940/24 | | P 917/2 x | WD 724/5 HTF |
| 527 Turbo | Perkins 1004.40T | 78 (106) | 1997 → | | | W 950/7 | | P 917/2 x | |
| 620 Turbo Evolution | | | | | C 14 014 | W 920/7 | | WK 28/1 | HD 9002 H |
| | | | | | | | | WK 940/11 x | HD 9003 H |
| | | | | | | | | | CF 850/2 SEC |
| 626 / 630 / 725 (MONO-ULTRA) | | | | | | W 940/24 | | P 917/2 x | WD 724/5 HTF |
| | | | | | | | | | HD 770 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 484952 | | | | | | | | | CF 922 SEC |
| 626 / 630 / 725 Turbo ULTRA | | | | | | W 940/24 | | P 917/2 x | WD 724/5 HTF |
| | | | | | | | | | CF 922 SEC |
| 626 / 630 / 725 ULTRA | | | | | | W 940/24 | | P 917/2 x | WD 724/5 HTF |
| 626 / 725 (2) | | | | | | | | | |
| Serie / Series ⁽⁶³⁾ 2 | | | | | | W 940/24 | | P 917/2 x | WD 724/5 HTF |
| Serie / Series ⁽⁶³⁾ 2 | | | | | | | | | HD 770 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 484952. Serie / Series ⁽⁶³⁾ 2 | | | | | | | | | CF 922 SEC |
| 626 / 725 Turbo ULTRA | | | | | | W 940/24 | | P 917/2 x | WD 724/5 HTF |
| | | | | | | | | | CF 922 SEC |
| 626 / 725 ULTRA | | | | | | W 940/24 | | P 917/2 x | WD 724/5 HTF |
| 627 T Evolution (Compact) 20P | | | | | C 16 324/2 | W 950/7 | | P 917/2 x | WD 724/5 HTF |
| | | | | | | | | | HD 9002 H |
| | | | | | | | | | CF 980/2 SEC |
| 627 T Evolution 24P | | | | | C 16 324/2 | W 950/7 | | P 917/2 x | WD 724/5 HTF |
| | | | | | | | | | HD 9002 H |
| | | | | | | | | | CF 980/2 SEC |
| 627 Turbo ((20")) | | | | | C 16 324/2 | W 950/7 | | | WD 724/5 HTF |
| | | | | | | | | | HD 9002 H |
| | | | | | | | | | CF 980/2 SEC |
| 627 Turbo COMPACT (MONO-ULTRA) | | | | | C 16 324/2 | W 950/7 | | | WD 724/5 HTF |
| | | | | | | | | | HD 9002 H |
| | | | | | | | | | CF 980/2 SEC |
| 627 Turbo MONO-ULTRA(20") | | | | | C 16 324/2 | W 950/7 | | | WD 724/5 HTF |
| | | | | | | | | | HD 9002 H |
| | | | | | | | | | CF 980/2 SEC |
| 628 / 632 / 728 (MONO-ULTRA) | | | | | | W 940/24 | | P 917/2 x | WD 724/5 HTF |
| | | | | | | | | | HD 770 H |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 114739 → | | | | | | | | | HD 9002 H |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 114739 → | | | | | | | | | W 13 015 H |
| 628 / 632 / 728 Turbo (MONO-ULTRA) | | | | | | W 940/24 | | P 917/2 x | WD 724/5 HTF |
| | | | | | | | | | HD 770 H |
| | | | | | | | | | CF 922 SEC |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 114739 → | | | | | | | | | HD 9002 H |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 114739 → | | | | | | | | | W 13 015 H |
| 628 / 632 / 728 Turbo (POWERSHIFT MONO-ULTRA) | | | | | | W 940/24 | | P 917/2 x | HD 770 H |
| | | | | | | | | | CF 922 SEC |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 114739 → | | | | | | | | | HD 9002 H |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 114739 → | | | | | | | | | W 13 015 H |
| 629 | Perkins 1004.42 | 59 (80) | 1996 → | | C 16 324/2 | W 940/24 | | P 917/2 x | WD 724/5 HTF |
| | | | | | | | | | CF 980/2 SEC |

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| MLT-Serie (Teleskoplader / Telehandler) | | | | 96 → | | | | | | |
| 629 / 633 / 730 -120 LS | | | | C 16 324/2 | W 950/7 | P 917/2 x | WD 724/5 | HTF | HD 9002 | H |
| | | | | | | | CF 980/2 | SEC | | |
| 629 / 730 | | | | C 16 324/2 | W 940/24 | P 917/2 x | WD 724/5 | HTF | HD 9002 | H |
| | | | | | | | CF 980/2 | SEC | | |
| 629 / 730 (Turbo) | | | | C 16 324/2 | | P 917/2 x | WD 724/5 | HTF | HD 9002 | H |
| | | | | | | | CF 980/2 | SEC | | |
| Serie / Series ⁽⁶³⁾ 1 | | | | | W 940/24 | | | | | |
| Serie / Series ⁽⁶³⁾ A | | | | | W 950/7 | | | | | |
| 629 Turbo | Perkins 1004.40T | 78 (106) | 1997 → | C 16 324/2 | W 950/7 | P 917/2 x | WD 724/5 | HTF | HD 9002 | H |
| | | | | | | | CF 980/2 | SEC | | |
| 630 / 634 -120 LSU | | | | C 16 324/2 | W 950/7 | | WD 724/5 | HTF | HD 9002 | H |
| | | | | | | | CF 980/2 | SEC | | |
| 630 / 731 / 742 Turbo | | | | C 16 324/2 | W 950/7 | P 917/2 x | WD 724/5 | HTF | HD 9002 | H |
| | | | | | | | CF 980/2 | SEC | | |
| 633 / 730 -120 LS | | | | C 16 324/2 | W 950/7 | P 917/2 x | WD 724/5 | HTF | HD 9002 | H |
| | | | | | | | CF 980/2 | SEC | | |
| 633 / 730 -120 LS POWERSHIFT | | | | C 16 324/2 | W 950/7 | P 917/2 x | WD 724/5 | HTF | HD 9002 | H |
| | | | | | | | CF 980/2 | SEC | | |
| 633 / 730 Turbo LS | | | | C 16 324/2 | | P 917/2 x | WD 724/5 | HTF | HD 9002 | H |
| | | | | | | | CF 980/2 | SEC | | |
| Serie / Series ⁽⁶³⁾ 1 | | | | | W 940/24 | | | | | |
| Serie / Series ⁽⁶³⁾ A | | | | | W 950/7 | | | | | |
| 633 / 730 Turbo POWERSHIFT | | | | C 16 324/2 | W 940/24 | P 917/2 x | WD 724/5 | HTF | HD 9002 | H |
| | | | | | | | CF 980/2 | SEC | | |
| 633 Turbo | Perkins 1004.4T | | 1997 → | C 16 324/2 | W 950/7 | P 917/2 x | WD 724/5 | HTF | HD 9002 | H |
| | | | | | | | CF 980/2 | SEC | | |
| 634 / 731 Turbo LSU | | | | C 16 324/2 | W 950/7 | | WD 724/5 | HTF | HD 9002 | H |
| | | | | | | | CF 980/2 | SEC | | |
| Serie / Series ⁽⁶³⁾ C-E2 und D-E3 | | | | | | P 917/2 x | | | | |
| 634 / 735 / 741 -120 LSU | | | | C 16 324/2 | W 950/7 | | WD 724/5 | HTF | HD 9002 | H |
| | | | | | | | CF 980/2 | SEC | | |
| Serie / Series ⁽⁶³⁾ 3-E2 bzw. C-E2 | | | | | | P 917/2 x | | | | |
| Serie / Series ⁽⁶³⁾ 4-E3 bzw. D-E3 | | | | | | WDK 7001 | | | | |
| 634-120 LSU (POWERSHIFT) | Perkins 1104 D-E44T | 91 (124) | | C 16 324/2 | W 940/1 | WDK 7001 | WD 724/5 | HTF | CF 980/2 | SEC |
| | | | | | | | HD 9004 | H | | |
| Saugfilter / Suction filter ⁽¹⁸⁴⁾ | | | | | | | | | | |
| 634-120 LSU (POWERSHIFT) | Perkins 1104C-44TA | 90 (122) | 2003 → | C 16 324/2 | W 940/1 | WDK 7001 | WD 724/5 | HTF | CF 980/2 | SEC |
| | | | | | | | HD 9004 | H | | |
| Saugfilter / Suction filter ⁽¹⁸⁴⁾ | | | | | | | | | | |
| 634-120 PS | Mercedes | 90 (122) | | C 19 450 | HU 931/6 x | PU 1046/1 x | WD 724/5 | HTF | CF 450/1 | SEC |
| | | | | | | | | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | PU 51 x | | | | |
| Hauptfilter / Main filter ⁽²⁵⁸⁾ | | | | | | WK 1080/7 x | | | | |
| Saugfilter / Suction filter ⁽¹⁸⁴⁾ | | | | | | | HD 9002 | H | | |
| 730 Turbo | Perkins 1004.4T | | 1997 → | C 16 324/2 | W 950/7 | P 917/2 x | WD 724/5 | HTF | CF 980/2 | SEC |
| | | | | | | | | | | |
| 730 Turbo POWERSHIFT (A, ->173802 & 179021->179605) | | | | C 16 324/2 | W 950/7 | P 917/2 x | WD 724/5 | HTF | HD 9002 | H |
| | | | | | | | CF 980/2 | SEC | | |

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| MLT-Serie (Teleskoplader / Telehandler) | | | | 96 → | | | | | | |
| 730.120 LS | Perkins 1004.40T | | | C 16 324/2 | W 950/7 | P 917/2 x | WD 724/5 | HTF | | |
| | | | | | | | CF 980/2 | SEC | | |
| 731 | Perkins 1104 C - 44 T | 75 (101) | | C 16 324/2 | W 950/7 | | | | | |
| 731 Turbo | Perkins 1104C-44T | | | | W 950/7 | | | | | |
| 733 H LSU Turbo | Perkins | | | C 16 324/2 | W 950/7 | P 917/2 x | HD 9002 | H | | |
| | | | | | | | CF 980/2 | SEC | | |
| 735 H EVOLUTION | Deutz TCD 3.6 | | 2013 → | C 16 324/2 | W 712/4 | WDK 962/20 | WD 724/5 | HTF | | |
| | | | | | | | CF 980/2 | SEC | | |
| | Hauptfilter / Main filter ⁽²⁵⁸⁾ | | | | | WK 820/17 | | | | |
| | Saugfilter / Suction filter ⁽¹⁸⁴⁾ | | | | | | HD 9002 | H | | |
| 735 LSU Turbo | Perkins | | 2010 → | C 16 324/2 | W 940/1 | | WD 724/5 | HTF | | |
| | | | | | | | CF 980/2 | SEC | | |
| | | | | | | | HD 9002 | H | | |
| 735-100 LSU ST3B | Deutz TCD 3.6L | 74 (101) | 2014 → | C 16 324/2 | W 712/4 | WDK 962/20 | WD 724/5 | HTF | | |
| | | | | | | | CF 980/2 | SEC | | |
| | Hauptfilter / Main filter ⁽²⁵⁸⁾ | | | | | WK 820/17 | | | | |
| | Saugfilter / Suction filter ⁽¹⁸⁴⁾ | | | | | | HD 9002 | H | | |
| 735-120 (POWERSHIFT) | Mercedes Benz OM904LACID260 | | 2013 → | C 19 450 | HU 931/5 x | PU 1046/1 x | CF 450 | SEC | | |
| | | | | | | WK 1080/7 x | | | | |
| | | | | | | PU 51 z | | | | |
| 735-120 LSU | Mercedes Benz | | 2013 → | C 19 450 | HU 931/5 x | PU 1046/1 x | WD 724/5 | HTF | | |
| | | | | | | | CF 450 | SEC | | |
| | Hauptfilter / Main filter ⁽²⁵⁸⁾ | | | | | WK 1080/7 x | | | | |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | PU 50 z | | | | |
| | Saugfilter / Suction filter ⁽¹⁸⁴⁾ | | | | | | HD 9002 | H | | |
| 735-120 LSU (Serie 6-E3) | Perkins 1104D-E44TA | | 2008 → | C 16 324/2 | W 940/1 | | WD 724/5 | HTF | | |
| | | | | | | | CF 980/2 | SEC | | |
| | Hauptfilter / Main filter ⁽²⁵⁸⁾ | | | | | WDK 7001 | | | | |
| | Saugfilter / Suction filter ⁽¹⁸⁴⁾ | | | | | | HD 9002 | H | | |
| 735-120 LSU (POWERSHIFT) | Perkins 1104C.44 | | 2005 → | C 16 324/2 | W 940/1 | | WD 724/5 | HTF | | |
| | | | | | | | CF 980/2 | SEC | | |
| | Hauptfilter / Main filter ⁽²⁵⁸⁾ | | | | | WDK 7001 | | | | |
| | Saugfilter / Suction filter ⁽¹⁸⁴⁾ | | | | | | HD 9002 | H | | |
| 735-120 LSU ST3B (POWERSHIFT) | Deutz TCD 3.6L | 90 (122) | 2014 → | C 16 324/2 | W 712/4 | WDK 962/20 | WD 724/5 | HTF | | |
| | | | | | | | CF 980/2 | SEC | | |
| | Hauptfilter / Main filter ⁽²⁵⁸⁾ | | | | | WK 820/17 | | | | |
| | Saugfilter / Suction filter ⁽¹⁸⁴⁾ | | | | | | HD 9002 | H | | |
| 735-120 LSU ST3B | Deutz TCD 3.6L | 90 (122) | 2014 → | C 16 324/2 | W 712/4 | WDK 962/20 | WD 724/5 | HTF | | |
| | | | | | | | CF 980/2 | SEC | | |
| | Hauptfilter / Main filter ⁽²⁵⁸⁾ | | | | | WK 820/17 | | | | |
| | Saugfilter / Suction filter ⁽¹⁸⁴⁾ | | | | | | HD 9002 | H | | |
| 740 -120 LSU POWERSHIFT | | | | | W 950/7 | P 917/2 x | WD 724/5 | HTF | | |
| | | | | | | | HD 9002 | H | | |
| | | | | | | | CF 980/2 | SEC | | |
| 740 H LSU Turbo | | | | C 16 324/2 | W 950/7 | P 917/2 x | HD 9002 | H | | |
| | | | | | | | CF 980/2 | SEC | | |
| 740 Turbo | | | | C 16 324/2 | W 950/7 | P 917/2 x | WD 724/5 | HTF | | |
| | | | | | | | HD 9002 | H | | |
| | | | | | | | CF 980/2 | SEC | | |
| 741-100 H ST3B | Deutz TCD 3.6L | 74 (101) | 2014 → | C 16 324/2 | W 712/4 | WDK 962/20 | WD 724/5 | HTF | | |
| | | | | | | | CF 980/2 | SEC | | |
| | Hauptfilter / Main filter ⁽²⁵⁸⁾ | | | | | WK 820/17 | | | | |
| | Saugfilter / Suction filter ⁽¹⁸⁴⁾ | | | | | | HD 9002 | H | | |
| 741-120 H ST3B | Deutz TCD 3.6L | 90 (122) | 2014 → | C 16 324/2 | W 712/4 | WDK 962/20 | WD 724/5 | HTF | | |
| | | | | | | | CF 980/2 | SEC | | |
| | Hauptfilter / Main filter ⁽²⁵⁸⁾ | | | | | WK 820/17 | | | | |
| | Saugfilter / Suction filter ⁽¹⁸⁴⁾ | | | | | | HD 9002 | H | | |
| 742 H Turbo LSU | | | | C 16 324/2 | W 950/7 | | HD 9002 | H | | |
| | | | | | | | CF 980/2 | SEC | | |
| | Serie / Series ⁽⁶³⁾ 3-E2 | | | | | P 917/2 x | | | | |

| MANITOU | | | | | | | | | |
|---|--|-----------|--------|------------|------------|-------------|-----------|-----|--|
| MLT-Serie (Teleskoplader / Telehandler) | | | | 96 → | | | | | |
| 742 Turbo | | | | C 16 324/2 | W 950/7 | P 917/2 x | WD 724/5 | HTF | |
| | | | | | | | HD 9002 | H | |
| | | | | | | | CF 980/2 | SEC | |
| 840-115 | John Deere 4045HMC92 | 86 (115) | 2012 → | C 31 015 | W 1022 | WK 8171 | CF 30 100 | SEC | |
| | | | | | | WK 8173 | | | |
| 840-115 PS ST3B | John Deere 4045PWX | 86 (115) | 2012 → | C 31 015 | W 1022 | WK 8171 | CF 30 100 | SEC | |
| | | | | | | WK 8173 | | | |
| 840-115 PSJD ST4 S3 | John Deere | | 2018 → | C 31 015 | W 1022 | | CF 30 100 | SEC | |
| 840-115 PSJD ST4S2 | John Deere 4045HMC05 | 85 (115) | 2017 → | C 31 015 | W 1022 | | CF 30 100 | SEC | |
| 840-137 | John Deere 4045HMC92 | 102 (137) | 2012 → | C 31 015 | W 1022 | WK 8173 | CF 30 100 | SEC | |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | WK 8171 | | | |
| 840-137 PS ST3B | John Deere | 102 (137) | | C 31 015 | W 1022 | WK 8173 | CF 30 100 | SEC | |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | WK 8171 | | | |
| 840 - 145 | John Deere 4045HMC05 Stage4 S1 | 108 (145) | 2017 → | C 31 015 | W 1022 | | CF 30 100 | SEC | |
| 845 -120 LSU | | | | C 16 324/2 | W 950/7 | | WD 724/5 | HTF | |
| | | | | | | | CF 980/2 | SEC | |
| | Serie / Series ⁽⁶³⁾ 3-E2. ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 236906 → | | | | | P 917/2 x | | | |
| | Serie / Series ⁽⁶³⁾ 3-E3 | | | | | WDK 7001 | | | |
| | Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. Rücklauffilter / Return flow filter ⁽¹⁸⁵⁾ | | | | | | HD 770 | H | |
| | Serie / Series ⁽⁶³⁾ 3-E2. Saugfilter / Suction filter ⁽¹⁸⁴⁾ | | | | | | HD 9002 | H | |
| 845 H Turbo LSU | | | | C 16 324/2 | W 950/7 | | HD 9002 | H | |
| | | | | | | | CF 980/2 | SEC | |
| 845 - 115 | John Deere 4045HMC05 Stage4 S2 | 85 (115) | 2017 → | C 31 015 | W 1022 | | CF 30 100 | SEC | |
| 845-120 H | Mercedes | 90 (122) | | C 19 450 | HU 931/6 x | PU 1046/1 x | CF 450/1 | SEC | |
| | | | | | | WK 1080/7 x | | | |
| | Getriebe / Gearbox ⁽¹⁹⁾ | | | | | | HD 9002 | H | |
| 845 - 120 | Deutz TCD 3.6L4 Stage3B S1 | | 2019 → | C 16 324/2 | W 712/4 | PL 250 | CF 980/2 | SEC | |
| | | | | | | WDK 962/20 | | | |
| | Getriebe / Gearbox ⁽¹⁹⁾ | | | | | | WD 724/5 | HTF | |
| | Rücklauffilter / Return flow filter ⁽¹⁸⁵⁾ | | | | | | HD 770 | H | |
| 940 L -120 LSU | | | | C 16 324/2 | W 950/7 | | WD 724/5 | HTF | |
| | | | | | | | HD 770 | H | |
| | | | | | | | CF 980/2 | SEC | |
| | Serie / Series ⁽⁶³⁾ 3-E2 | | | | | P 917/2 x | HD 9002 | H | |
| | Serie / Series ⁽⁶³⁾ 3-E3 | | | | | WDK 7001 | | | |
| 960 - 104 ST4 S1 | John Deere 4045HMC04 C | | | C 31 015 | W 1022 | WK 8171 | HD 7006 | H | |
| | | | | | | WK 8173 | CF 30 100 | SEC | |
| MRT-Serie (Teleskoplader drehb. /Telehandler rotat) | | | | 93 → | | | | | |
| 1430 PAT DS 50 (Comfort Line) | | | | C 16 302 | W 940/24 | WK 842/2 | W 1268 | H | |
| | | | | | | | CF 922 | SEC | |
| 1432 | Perkins 1004-40T | 78 (106) | 1993 → | | W 950/7 | P 917/2 x | W 1268 | H | |
| | 1432 / 1542 (360°) / 1635 400° (M Series) 1104C. 44T | | | | W 950/7 | | W 1268 | H | |
| | 1432 / 1542 / 1635 360°/400° (M Series) 1004. 40T | | | C 16 302 | W 950/7 | P 917/2 x | W 1268 | H | |
| | | | | | | | CF 922 | SEC | |
| 1432 / 1542 PAT DS 50 (Comfort Line) | 1004. 40T | | | C 16 302 | W 950/7 | P 917/2 x | W 1268 | H | |
| | | | | | | | CF 922 | SEC | |
| 1432 PAT DS 50 (Comfort Line) | 1004. 4 T | | | C 16 302 | W 950/7 | WK 842/2 | W 1268 | H | |
| | | | | | | | CF 922 | SEC | |
| 1540 / 1840 PAT DS 50 / 100 (Comfort Line) | | | | C 16 302 | W 940/24 | WK 842/2 | W 1268 | H | |
| | | | | | | | CF 922 | SEC | |
| 1542 | Perkins 1004.40T | 78 (106) | 1993 → | | W 950/7 | P 917/2 x | | | |
| 1542 PAT DS 50 (Comfort Line) | 1004. 4T | | | C 16 302 | W 950/7 | WK 842/2 | W 1268 | H | |
| | | | | | | | CF 922 | SEC | |
| 1650 | Perkins 1004.40T | 78 (106) | 1993 → | C 16 302 | W 950/7 | P 917/2 x | W 1268 | HTF | |
| | | | | | | | CF 922 | SEC | |
| 1650 PAT DS 50 (Comfort Line) | 1004. 40T | | | C 16 302 | W 950/7 | P 917/2 x | W 1268 | H | |
| | | | | | | | CF 922 | SEC | |
| 1650 PAT DS 50 (Comfort Line) | 1004. 4T | | | C 16 302 | W 950/7 | WK 842/2 | W 1268 | H | |
| | | | | | | | CF 922 | SEC | |
| 1742 360°/400° (M Series) | 1004. 40T | | | C 16 302 | W 950/7 | P 917/2 x | W 1268 | H | |
| | | | | | | | CF 922 | SEC | |

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|---|---|-----------|-----------|------|------------|------------|--|-------------|----------|-----|
| MRT-Serie (Teleskoplader drehb. /Telehandler rotat) | | | | 93 → | | | | | | |
| 1742 360°/400° (M Series) | 1104C.44T | | | | | W 950/7 | | | W 1268 | H |
| 1850 | Mercedes-Benz OM 904LA | 110 (150) | 2007-2013 | | C 16 302 | | | P 917 x | W 1268 | H |
| | teilweise/oder / partly/or ⁽⁵³⁾ | | | | | W 940/24 | | | CF 922 | SEC |
| | teilweise/oder / partly/or ⁽⁵³⁾ | | | | | W 950/7 | | | | |
| 1850 | Perkins 1004.40TW | 90 (123) | 1993 → | | | W 950/7 | | P 917/2 x | | |
| 1850 / 2145 / 2150 (M Series) | 1004. 40 TW | | | | C 16 302 | W 950/7 | | P 917/2 x | W 1268 | H |
| | | | | | | | | | CF 922 | SEC |
| 1850 / 2150 / 2540 (M Series) | 1104C.44TA | | | | | W 950/7 | | | W 1268 | H |
| 1850 PAT DS 50 / 100 (Comfort Line) | | | | | C 16 302 | W 940/24 | | P 917/2 x | W 1268 | H |
| | | | | | | | | | CF 922 | SEC |
| 2145 | Perkins 1004.40TW | 90 (123) | 1993 → | | | W 950/7 | | P 917/2 x | | |
| 2145 PAT DS 50 / 100 (Comfort Line) | | | | | C 16 302 | W 950/7 | | P 917/2 x | W 1268 | H |
| | | | | | | | | | CF 922 | SEC |
| 2150 M Privilege | Mercedes Benz OM 904LA | 110 (150) | 2007 → | | | HU 931/5 x | | PU 1046/1 x | HD 7006 | H |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | WK 1080/7 x | | |
| | | | | | | | | PU 50 x | | |
| MSI-Serie | | | | 97 → | | | | | | |
| 20 | Perkins 903.27 | 38 (52) | 1997 → | | | W 930/20 | | P 917/2 x | | |
| 20 / 25 / 30 (BUGGIE) | | | | | | W 940/1 | | WK 828 x | HD 9004 | H |
| 20 / 25 / 30 / 35 T (BUGGIE) (2-E3) | | | | | C 14 014 | | | P 5006 | HD 9002 | H |
| | | | | | | | | WK 28/1 | HD 9003 | H |
| | | | | | | | | | W 13 015 | H |
| | | | | | | | | | CF 850/2 | SEC |
| 20 / 25 / 30 D (BUGGIE) | | | | | C 14 014 | | | | CF 850/2 | SEC |
| | ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 139126 → | | | | | W 930/20 | | P 917/2 x | HD 9002 | H |
| | | | | | | | | | HD 9004 | H |
| | | | | | | | | | W 13 015 | H |
| 20 / 25 / 30 D (BUGGIE) (2-E2) | | | | | C 14 014 | W 712/98 | | P 917/2 x | HD 9002 | H |
| | | | | | | | | | HD 9003 | H |
| | | | | | | | | | W 13 015 | H |
| | | | | | | | | | CF 850/2 | SEC |
| 20 / 25 / 30 G (BUGGIE) | | | | | C 14 014 | | | | CF 850/2 | SEC |
| | ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 139126 → | | | | | W 610/1 | | | HD 9002 | H |
| | bis Motor-Nr. / up to engine no. ⁽⁷⁴⁾ → 4Y 0505461 | | | | | | | | HD 9004 | H |
| | | | | | | | | | W 13 015 | H |
| 20 / 25 / 30 T (BUGGIE) (1-E2) | | | | | C 14 014 | W 712/98 | | P 917/2 x | HD 9002 | H |
| | | | | | | | | | HD 9003 | H |
| | | | | | | | | | W 13 015 | H |
| | | | | | | | | | CF 850/2 | SEC |
| 25 | Perkins 903.27 | 38 (52) | 1997 → | | | W 930/20 | | P 917/2 x | | |
| 30 | Perkins 903.27 | 38 (52) | 1997 → | | | W 930/20 | | P 917/2 x | | |
| | | | | | | W 940/24 | | | | |
| 35 Turbo (BUGGIE) (2-E2) | | | | | C 14 014 | W 712/98 | | P 917/2 x | HD 9002 | H |
| | | | | | | | | | HD 9003 | H |
| | | | | | | | | | W 13 015 | H |
| | | | | | | | | | CF 850/2 | SEC |
| 35 Turbo (BUGGIE) | | | | | C 14 014 | W 940/24 | | P 917/2 x | HD 9002 | H |
| | | | | | | | | | HD 9004 | H |
| | | | | | | | | | W 13 015 | H |
| | | | | | | | | | CF 850/2 | SEC |
| 40 | Perkins 1004.42 | 62 (85) | 1997 → | | | | | | | |
| | ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 142127 → | | | | C 16 324/2 | | | | CF 980/2 | SEC |
| | | | | | | W 940/24 | | P 917/2 x | | |
| | | | | | | | | | | |
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|--|-------------------|----------|--------|------------|--|----------|--|-----------|--|--------------|
| MSI-Serie | | | | 97 → | | | | | | |
| 40 / 50 | | | | | | | | | | |
| ab Chassis-Nummer / from chassis no. (71) 142127 → | | | | C 16 324/2 | | W 940/24 | | P 917/2 x | | CF 980/2 SEC |
| | | | | | | | | | | HD 770 H |
| | | | | | | | | | | HD 9002 H |
| | | | | | | | | | | HD 9004 H |
| | | | | | | | | | | W 13 015 H |
| 40 / 50 H (1-E2) | | | | C 16 324/2 | | W 950/7 | | | | HD 9002 H |
| | | | | | | | | | | HD 9003 H |
| | | | | | | | | | | W 13 015 H |
| | | | | | | | | | | CF 980/2 SEC |
| 50 | Perkins 1004.42 | 62 (85) | 1997 → | C 16 324/2 | | W 940/24 | | P 917/2 x | | CF 980/2 SEC |
| MVT-Serie | | | | 95 → | | | | | | |
| 1330 SL | Perkins | 67 (91) | | | | W 940/24 | | P 917/2 x | | |
| 1330 SL Turbo | Perkins 1004-4T | 84 (114) | | | | W 950/7 | | P 917/2 x | | |
| 628 Turbo | Perkins 1004-40 T | 84 (114) | 2000 → | | | W 950/7 | | P 917/2 x | | |
| 665 | Perkins | 78 (106) | | | | W 950/7 | | P 917/2 x | | |
| 665 / 675 Turbo Comfort Line | 1004.40 T | | | C 16 302 | | W 950/7 | | P 917/2 x | | W 1268 H |
| | | | | | | | | | | CF 922 SEC |
| 665 / 675 Turbo Comfort Line | 1004.4 T | | | C 16 302 | | W 950/7 | | WK 842/2 | | W 1268 H |
| | | | | | | | | | | CF 922 SEC |
| 665 Turbo | Perkins 1004.40T | 78 (106) | 1995 → | C 16 302 | | W 950/7 | | P 917/2 x | | W 1268 HTF |
| | | | | | | | | | | CF 922 SEC |
| 675 | Perkins | 78 (106) | | | | W 950/7 | | P 917/2 x | | |
| 675 Turbo | Perkins 1004.40T | 78 (106) | 1995 → | C 16 302 | | W 950/7 | | P 917/2 x | | W 1268 HTF |
| | | | | | | | | | | CF 922 SEC |
| 735 | Perkins | 67 (91) | | | | W 940/24 | | P 917/2 x | | |
| 735 Turbo | Perkins 1004-4T | 84 (114) | | | | W 950/7 | | P 917/2 x | | |
| 935 | Perkins | 67 (91) | | | | W 940/24 | | P 917/2 x | | |
| 935 Turbo | Perkins 1004-4T | 84 (114) | | | | W 950/7 | | P 917/2 x | | |
| RE/RM-Serie | | | | 90 → | | | | | | |
| 4 RM 22 NP (IHC) | BD154 | | | | | | | | | WD 10 016 H |
| für OE-Nummer / use for OE no. (131) 177634 | | | | | | | | | | |
| 4 RM 26 (MANITOU) | MANITOU | | | | | | | | | WD 10 016 H |
| für OE-Nummer / use for OE no. (131) 177634 | | | | | | | | | | |
| 4 RM 26 NPE (MANITOU) | IHC BD 154 | | | | | | | | | WD 10 016 H |
| für OE-Nummer / use for OE no. (131) 177634 | | | | | | | | | | |
| 4 RM 30 NPE (MANITOU) | IHC BD 154 | | | | | | | | | WD 10 016 H |
| für OE-Nummer / use for OE no. (131) 177634 | | | | | | | | | | |
| 4 RM 30NP (MANITOU) | IHC BD 154 | | | | | | | | | WD 10 016 H |
| für OE-Nummer / use for OE no. (131) 177634 | | | | | | | | | | |
| 4RM 26 NP (MANITOU) | IHC BD154 | | | | | | | | | WD 10 016 H |
| für OE-Nummer / use for OE no. (131) 177634 | | | | | | | | | | |
| 4RE 30 | Perkins 4.203 | | | C 14 179 x | | W 723/3 | | P 917/2 x | | |
| 4RE 30 | Perkins 4.236 | | | C 14 179 x | | W 940/24 | | P 917/2 x | | |
| 4RE 40 | Perkins 4.203 | | | C 14 179 x | | W 723/3 | | P 917/2 x | | |
| 4RE 40 | Perkins 4.236 | | | C 14 179 x | | W 940/24 | | P 917/2 x | | |
| 4RE 50 | Perkins 4.203 | | | C 14 179 x | | W 723/3 | | P 917/2 x | | |
| 4RE 50 | Perkins 4.236 | | | C 14 179 x | | W 940/24 | | P 917/2 x | | |
| 4RE 60 | Perkins 4.236 | | | | | W 940/24 | | P 917/2 x | | |
| 4RM 20C | IHC BD154 | | | C 14 179 x | | H 804 x | | P 917/2 x | | |
| teilweise/oder / partly/or (53) | | | | C 1188 x | | | | | | |
| 4RM 20HP | Perkins | 29 (39) | 1990 → | | | | | P 917/2 x | | |
| 4RM 25C | IHC BD154 | | | C 14 179 x | | H 804 x | | P 917/2 x | | |
| teilweise/oder / partly/or (53) | | | | C 1188 x | | | | | | |
| 4RM 26N | IHC D179 | | | C 14 179 x | | W 950/17 | | P 917/2 x | | |
| 4RM 26NF | Ford 2512E | | | C 14 179 x | | H 1260 x | | P 917/2 x | | |
| teilweise/oder / partly/or (53) | | | | C 16 190 x | | W 940/1 | | WK 842 | | |
| 4RM 30 | Perkins 4.203 | | | C 14 179 x | | W 723/3 | | P 917/2 x | | |
| 4RM 30 | Perkins 4.236 | | | C 14 179 x | | W 940/24 | | P 917/2 x | | |
| 4RM 30N | IHC 179D | | | C 14 179 x | | W 950/17 | | P 917/2 x | | |

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|--|---------------------|----------|-----------|------------|----------|--|-----------|-------------|-----|
| RE/RM-Serie | | | | 90 → | | | | | |
| 4RM 35 | IHC D179 | | | | W 950/17 | | P 917/2 x | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | WK 842 | | |
| 4RM 36 | IHC D179 | | | | W 950/17 | | P 917/2 x | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | WK 842 | | |
| 4RM 36K | IHC D239 | | | | W 950/17 | | P 917/2 x | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | WK 842 | | |
| 4RM 40 | IHC D179 | | | | W 950/17 | | P 917/2 x | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | WK 842 | | |
| 4RM 40K | IHC D239 | | | | W 950/17 | | P 917/2 x | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | WK 842 | | |
| 4RM 50 | IHC D179 | | | | W 950/17 | | P 917/2 x | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | WK 842 | | |
| 4RM 50K | IHC D239 | | | | W 950/17 | | P 917/2 x | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | WK 842 | | |
| SLT | | | | | | | | | |
| 415 | | | | C 14 014 | W 712/98 | | P 917/2 x | CF 850/2 | SEC |
| 415 (B) | | | | | W 940/37 | | | CF 10 020 x | SEC |
| 415 / 420 B | | | | C 14 014 | W 712/98 | | P 917/2 x | CF 850/2 | SEC |
| TMT-Serie | | | | 97 → | | | | | |
| 20.17 C / 20.20 S / SR | | | | | W 9084 | | | | |
| 25.15 CR / 25.20 C / SR / SR XT (SR4W / SR4W XT / 25.25 / S) | | | | C 14 014 | W 712/98 | | P 917/2 x | CF 850/2 | SEC |
| 315 / 320 SIFL / 320 SI | | | | | W 940/37 | | | HD 9004 | H |
| | | | | | | | | CF 10 020 x | SEC |
| 315 / RL / 317 SI / SIFL / (320 S) | | | | | W 9084 | | | HD 9004 | H |
| 315-3SIFL/320-3SI/320-3SIFL | | | | | W 940/37 | | | HD 9004 | H |
| | | | | | | | | CF 10 020 x | SEC |
| 320 (FL) / (FL HT) / 322 / 325 | | | | | W 940/37 | | | HD 9004 | H |
| | | | | | | | | CF 10 020 x | SEC |
| 320 FL Turbo HT | | | | | | | | HD 9004 | H |
| | | | | | | | | CF 10 020 x | SEC |
| 320-3 / 320-3FL | | | | | W 940/37 | | | HD 9004 | H |
| | | | | | | | | CF 10 020 x | SEC |
| MI-Serie | | | | | | | | | |
| 60 / 70 H | Perkins 1104C-44T | 75 (101) | | C 16 324/2 | W 950/7 | | | HD 9002 | H |
| | | | | | | | | HD 9003 | H |
| | | | | | | | | W 13 015 | H |
| | | | | | | | | CF 980/2 | SEC |
| ML-Serie | | | | | | | | | |
| 40 | | | | C 14 014 | W 920/7 | | | CF 850/2 | SEC |
| 630 CP | | | | | W 940/24 | | P 917/2 x | WD 724/5 | HTF |
| | | | | | | | | HD 770 | H |
| 632 / 635 | | | | | | | | | |
| Serie / Series ⁽⁶³⁾ 2 | | | | C 16 324/2 | W 940/24 | | P 917/2 x | CF 980/2 | SEC |
| | | | | | | | | WD 724/5 | HTF |
| | | | | | | | | HD 770 | H |
| | | | | | | | | HD 9002 | H |
| | | | | | | | | W 13 015 | H |
| 632 / 635 Turbo | | | | | | | | | |
| Serie / Series ⁽⁶³⁾ 2, 3-E2, 3-E3 | | | | C 16 324/2 | W 950/7 | | | CF 980/2 | SEC |
| Serie / Series ⁽⁶³⁾ 1 | | | | | W 940/24 | | | CF 922 | SEC |
| Serie / Series ⁽⁶³⁾ 1, 2 | | | | | | | P 917/2 x | | |
| Serie / Series ⁽⁶³⁾ 3-E2 | | | | | | | P 917/2 x | | |
| | | | | | | | | WD 724/5 | HTF |
| | | | | | | | | HD 770 | H |
| Serie / Series ⁽⁶³⁾ 1, 2, 3-E2 | | | | | | | | HD 9002 | H |
| Serie / Series ⁽⁶³⁾ 1, 2, 3-E2 | | | | | | | | W 13 015 | H |
| MT-Serie | | | | 94 → | | | | | |
| 625 EASY ST3B | Kubota V2607-DI-EU2 | 75 (102) | 2017-2019 | C 16 324/2 | W 920/48 | | WK 7041 | CF 980/2 | SEC |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | P 4003 | | |

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|------------------------------|--|----------|--|--------|------------|---------------------|--|-------------------|---|---------------------------|
| MT-Serie | | | | 94 → | | | | | | |
| 625 ST3B | Kubota V3800 | | | 2015 → | C 16 324/2 | W 920/48 | | PL 150 WK 9065 | CF 980/2 | SEC |
| 625 COMFORT ST3B | Kubota V3307-T | | | 2016 → | C 16 324/2 | W 920/48 | | PL 150 WK 9065 | CF 980/2 | SEC |
| 835 ST3B | Perkins 854E-E34TAJR5174 | | | 2013 → | C 31 015 | W 10 050 | | | CF 30 100 LC 9005 | SEC PCV |
| 1030 S | | | | | C 16 324/2 | | | | WD 724/5 HD 9002 CF 980/2 | HTF H SEC |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 476954 Serie / Series ⁽⁶³⁾ 1 | | | | | W 950/7 W 940/24 | | P 917/2 x | | |
| 1030 S Turbo | | | | | C 16 324/2 | W 950/7 | | | WD 724/5 HD 9002 CF 980/2 | HTF H SEC |
| | Serie / Series ⁽⁶³⁾ 3-E2, 4-E3 | | | | | | | P 917/2 x | | |
| 1033 HL Turbo | | | | | C 16 324/2 | W 950/7 | | | HD 9002 CF 980/2 | H SEC |
| | Serie / Series ⁽⁶³⁾ 1 | | | | | | | P 917/2 x | | |
| 1135 ST3B | Perkins 854EE34TAJR5174 | 75 (102) | | 2013 → | C 31 015 | W 10 050 | | | CF 30 100 LC 9005 | SEC PCV |
| 1230 SCP | | | | | | W 940/24 | | P 917/2 x | WD 724/5 HD 770 | HTF H |
| 1230 SCP NACELLE ORH | | | | | | W 940/24 | | P 917/2 x | WD 724/5 HD 512/2 | HTF H |
| 1230 SCP Turbo | | | | | | W 950/7 | | P 917/2 x | WD 724/5 HD 770 CF 922 | HTF H SEC |
| 1230 SCP Turbo NACELLE ORH | | | | | | W 940/24 | | P 917/2 x | WD 724/5 HD 512/2 CF 922 | HTF H SEC |
| 1232 S (1) | | | | | | W 940/24 | | P 917/2 x | WD 724/5 HD 770 | HTF H |
| 1232 S Turbo (MONO-ULTRA) | | | | | | W 940/24 | | P 917/2 x | WD 724/5 HD 770 CF 922 | HTF H SEC |
| 1233 S | | | | | C 16 324/2 | W 940/24 | | P 917/2 x | WD 724/5 HD 770 CF 980/2 | HTF H SEC |
| 1233 S | Perkins 1004.42 | 59 (81) | | 1994 → | | W 940/24 | | P 917/2 x | WD 724/5 | HTF |
| 1233 S Turbo | Perkins 1004.4T | 76 (104) | | 1994 → | | W 950/7 | | P 917/2 x | | |
| 1233 S Turbo (MONO-ULTRA) | | | | | C 16 324/2 | W 950/7 | | P 917/2 x | WD 724/5 HD 770 CF 980/2 | HTF H SEC |
| 1233 S Turbo (Version ULTRA) | | | | | C 16 324/2 | W 950/7 | | P 917/2 x | WD 724/5 HD 512/2 HD 770 CF 980/2 | HTF H H SEC |
| 1235 CP 10°/10° | | | | | | W 940/24 | | P 917/2 x | WD 724/5 HD 770 | HTF H |
| 1235 CP 10°/10° Turbo | | | | | | W 940/24 | | P 917/2 x | WD 724/5 HD 770 | HTF H |
| 1235 HS Turbo | | | | | C 16 324/2 | W 950/7 | | | HD 9002 W 13 015 CF 980/2 | H H SEC |
| 1235 S | | | | | C 16 324/2 | W 950/7 | | P 917/2 x | WD 724/5 HD 770 CF 980/2 HD 9002 W 13 015 | HTF H SEC H H |
| | Serie / Series ⁽⁶³⁾ 3-E2 Serie / Series ⁽⁶³⁾ 3-E2 | | | | | | | | | |

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| MT-Serie | 94 → | | | | | | | | | | |
| 1235 S Turbo | | | | | C 16 324/2 | | W 950/7 | | | WD 724/5 HD 770 HD 9002 W 13 015 CF 980/2 | HTF H H H SEC |
| Serie / Series ⁽⁶³⁾ 3-E2 | | | | | | | | | P 917/2 x | | |
| 1240 | Perkins 1004.42 | 59 | (81) | 1994 → | | | W 940/24 | | P 917/2 x | WD 724/5 | HTF |
| 1240 L | | | | | C 16 324/2 | | | | | CF 980/2 | SEC |
| Serie / Series ⁽⁶³⁾ 2 | | | | | | | W 940/24 | | P 917/2 x | WD 724/5 HD 770 | HTF H |
| 1240 L Turbo (MONO-ULTRA) | | | | | C 16 324/2 | | W 950/7 | | | CF 980/2 | SEC |
| Serie / Series ⁽⁶³⁾ 2, 3-E2 | | | | | | | W 940/24 | | | CF 922 | SEC |
| Serie / Series ⁽⁶³⁾ 1 | | | | | | | | | P 917/2 x | | |
| Serie / Series ⁽⁶³⁾ 1, 2 | | | | | | | | | | WD 724/5 HD 770 | HTF H |
| 1240 L Turbo ULTRA | | | | | C 16 324/2 | | W 950/7 | | P 917/2 x | WD 724/5 HD 512/2 HD 770 CF 980/2 | HTF H H SEC |
| 1240 Turbo | Perkins 1004-4T | 76 | (104) | 1994 → | | | W 950/7 | | P 917/2 x | | |
| 1330 / 1337 SL | | | | | C 16 324/2 | | | | | CF 980/2 | SEC |
| Serie / Series ⁽⁶³⁾ 2 | | | | | | | W 940/24 | | P 917/2 x | WD 724/5 HD 770 | HTF H |
| 1330 / 1337 SL Turbo | | | | | C 16 324/2 | | W 950/7 | | | CF 980/2 | SEC |
| Serie / Series ⁽⁶³⁾ 2 | | | | | | | W 940/24 | | | CF 922 | SEC |
| Serie / Series ⁽⁶³⁾ 1 | | | | | | | | | P 917/2 x | WD 724/5 HD 770 | HTF H |
| 1330 SL | Perkins 1004-42 | 59 | (81) | 1994 → | | | W 940/24 | | P 917/2 x | WD 724/5 | HTF |
| 1330 SL Turbo | Perkins 1004-4T | 76 | (104) | 1994 → | | | W 950/7 | | P 917/2 x | WD 724/5 | HTF |
| 1332 / 1637 H SL | | | | | C 16 324/2 | | W 940/24 | | P 917/2 x | CF 980/2 | SEC |
| Turbolader / Turbo-charger ⁽⁵⁴⁾ | | | | | | | W 950/7 | | | | |
| 1332 HSL | | | | | C 16 324/2 | | W 940/24 | | P 917/2 x | HD 9002 W 13 015 CF 980/2 | H H SEC |
| 1332 HSL Turbo (MONO-ULTRA) | | | | | C 16 324/2 | | W 950/7 | | P 917/2 x | HD 9002 W 13 015 CF 980/2 | H H SEC |
| 1332 HSL Turbo MONO-ULTRA (NACELLE ORH) | | | | | C 16 324/2 | | W 950/7 | | P 917/2 x | HD 9002 W 13 015 CF 980/2 | H H SEC |
| 1335 / 1435 HSL Turbo | | | | | C 16 324/2 | | W 950/7 | | | HD 9002 W 13 015 CF 980/2 | H H SEC |
| 1335 / 1435 HSL Turbo (MONO-ULTRA ORH) | | | | | C 16 324/2 | | W 950/7 | | | HD 9002 W 13 015 CF 980/2 | H H SEC |
| 1335 / 1435 HSL Turbo ULTRA (NACELLE ORH RC) | | | | | C 16 324/2 | | W 950/7 | | | HD 512/2 HD 9002 W 13 015 CF 980/2 | H H H SEC |
| 1335 / 1435 SL | | | | | C 16 324/2 | | W 950/7 | | P 917/2 x | WD 724/5 HD 770 HD 9002 W 13 015 CF 980/2 | HTF H H H SEC |

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| MT-Serie | | | | 94 → | | | | | | |
| 1335 / 1435 SL Turbo | | | | | C 16 324/2 | W 950/7 | | P 917/2 x | WD 724/5 HD 770 CF 980/2 | HTF H SEC |
| 1335 ST3B | Perkins 854E-E34TA | 75 (100) | 2013 → | | C 31 015 | W 10 050 | | | CF 30 100 LC 9005 | SEC PCV |
| 1337 SL | Perkins 1004.42 | 59 (81) | 1994 → | | | W 940/24 | | P 917/2 x | WD 724/5 | HTF |
| 1337 SL Turbo | Perkins 1004-4T | 76 (104) | 1994 → | | | W 950/7 | | P 917/2 x | WD 724/5 | HTF |
| 1337 SL Turbo (Version ULTRA) | | | | | C 16 324/2 | W 950/7 | | P 917/2 x | WD 724/5 HD 512/2 HD 770 CF 980/2 | HTF H H SEC |
| 1337 SL Turbo MONO-ULTRA | | | | | | | | | | |
| Serie / Series ⁽⁶³⁾ 2 | | | | | C 16 324/2 | W 950/7 | | | CF 980/2 | SEC |
| Serie / Series ⁽⁶³⁾ 1 | | | | | | W 940/24 | | P 917/2 x | CF 922 WD 724/5 HD 770 | SEC HTF H |
| 1337 SL Turbo MONO-ULTRA (NACELLE ORH) | | | | | C 16 324/2 | W 950/7 | | P 917/2 x | WD 724/5 HD 770 CF 980/2 | HTF H SEC |
| 1337 SL Turbo NACELLE ORH | | | | | | W 940/24 | | P 917/2 x | WD 724/5 HD 770 CF 922 | HTF H SEC |
| 1340 / 1440 SL Turbo | | | | | C 16 324/2 | W 950/7 | | P 917/2 x | WD 724/5 HD 770 CF 980/2 | HTF H SEC |
| 1340 / 1440 SL Turbo ULTRA | | | | | C 16 324/2 | W 950/7 | | P 917/2 x | WD 724/5 HD 512/2 HD 770 CF 980/2 | HTF H H SEC |
| 1340 SL Turbo MONO-ULTRA (NACELLE ORH) | | | | | C 16 324/2 | W 950/7 | | | WD 724/5 HD 770 CF 980/2 | HTF H SEC |
| 1340 SL Turbo ULTRA NACELLE (ORH RC) | | | | | C 16 324/2 | W 950/7 | | | WD 724/5 HD 512/2 HD 770 CF 980/2 | HTF H H SEC |
| 1435 HSL Turbo ULTRA | | | | | C 16 324/2 | W 950/7 | | | HD 512/2 HD 9002 W 13 015 CF 980/2 | H H H SEC |
| 1435 SL (Turbo) | | | | | C 16 324/2 | W 950/7 | | P 917/2 x | WD 724/5 HD 770 CF 980/2 | HTF H SEC |
| 1436 / 1840 R PRIVILEGE | | | | | C 16 324/2 | W 950/7 | | P 917/2 x | HD 952/9 CF 980/2 | H SEC |
| 1440 / 1840 A PRIVILEGE | | | | | C 16 324/2 | W 950/7 | | P 917/2 x | HD 952/9 CF 980/2 | H SEC |
| 1440 / 1840 EP PRIVILEGE | | | | | C 16 324/2 | W 950/7 | | P 917/2 x | HD 952/9 CF 980/2 | H SEC |
| 1440 / 1840 H PRIVILEGE | | | | | C 16 324/2 | W 950/7 | | P 917/2 x | HD 7006 HD 952/9 CF 980/2 | H H SEC |
| 1440 / 1840 PRIVILEGE | | | | | C 16 324/2 | W 950/7 | | P 917/2 x | HD 952/9 CF 980/2 | H SEC |
| 1440 SL | | | | | C 16 324/2 | W 950/7 | | P 917/2 x | WD 724/5 HD 770 HD 9002 W 13 015 CF 980/2 | HTF H H H SEC |

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| MT-Serie | | 94 → | | | | | | | |
| 1440 SL Turbo MONO-ULTRA (NACELLE ORH) | | C 16 324/2 | | W 950/7 | | | | WD 724/5 | HTF |
| | | | | | | | | HD 770 | H |
| | | | | | | | | CF 980/2 | SEC |
| 1440 SL Turbo ULTRA NACELLE (ORH RC) | | C 16 324/2 | | W 950/7 | | | | WD 724/5 | HTF |
| | | | | | | | | HD 512/2 | H |
| | | | | | | | | HD 770 | H |
| | | | | | | | | CF 980/2 | SEC |
| 1440 ST3B | Perkins 854EE34TA | | 2013 → | C 31 015 | | W 10 050 | | CF 30 100 | SEC |
| | | | | | | | | LC 9005 | PCV |
| | Rücklauffilter / Return flow filter ⁽¹⁸⁵⁾ | | | | | | | HD 952/9 | H |
| 1530 SCP | | | | | | W 940/24 | | P 917/2 x | WD 724/5 |
| | | | | | | | | | HD 770 |
| 1530 SCP Turbo ULTRA | | | | | | W 940/24 | | P 917/2 x | WD 724/5 |
| | | | | | | | | | HD 512/2 |
| | | | | | | | | | CF 922 |
| 1530 SCP ULTRA | | | | | | W 940/24 | | P 917/2 x | WD 724/5 |
| | | | | | | | | | HD 512/2 |
| 1637 / 1740 SL Turbo (MONO-ULTRA NACELLE ORH) | | C 16 324/2 | | W 950/7 | | | | P 917/2 x | WD 724/5 |
| | | | | | | | | | HD 770 |
| | | | | | | | | | HD 9002 |
| | | | | | | | | | W 13 015 |
| | | | | | | | | | CF 980/2 |
| 1637 HSL Turbo (MONO-ULTRA) | | C 16 324/2 | | W 950/7 | | | | P 917/2 x | HD 9002 |
| | | | | | | | | | W 13 015 |
| | | | | | | | | | CF 980/2 |
| 1637 SL | | | | | | | | | |
| Serie / Series ⁽⁶³⁾ 2 | | C 16 324/2 | | | | W 940/24 | | P 917/2 x | CF 980/2 |
| | | | | | | | | | WD 724/5 |
| | | | | | | | | | HD 770 |
| | | | | | | | | | HD 9002 |
| | | | | | | | | | W 13 015 |
| 1637 SL Turbo | Perkins 1004.40T | | 76 (104) | 1994 → | | W 950/7 | | P 917/2 x | WD 724/5 |
| 1637 SL Turbo (MONO-ULTRA) | | | | | | | | | |
| Serie / Series ⁽⁶³⁾ 2 | | C 16 324/2 | | | | W 950/7 | | | CF 980/2 |
| Serie / Series ⁽⁶³⁾ 1 | | | | | | W 940/24 | | | CF 922 |
| | | | | | | | | P 917/2 x | WD 724/5 |
| | | | | | | | | | HD 770 |
| | | | | | | | | | HD 9002 |
| | | | | | | | | | W 13 015 |
| 1637 SL Turbo (Version ULTRA) | | C 16 324/2 | | W 950/7 | | | | P 917/2 x | WD 724/5 |
| | | | | | | | | | HD 512/2 |
| | | | | | | | | | HD 770 |
| | | | | | | | | | HD 9002 |
| | | | | | | | | | W 13 015 |
| | | | | | | | | | CF 980/2 |
| 1637 SL Turbo NACELLE ORH | | | | | | W 940/24 | | P 917/2 x | WD 724/5 |
| | | | | | | | | | HD 770 |
| | | | | | | | | | HD 9002 |
| | | | | | | | | | W 13 015 |
| | | | | | | | | | CF 922 |
| 1645 HSL Turbo MONO-ULTRA | | C 16 324/2 | | W 950/7 | | | | P 917/2 x | HD 9002 |
| | | | | | | | | | W 13 015 |
| | | | | | | | | | CF 980/2 |
| 1740 SL | | C 16 324/2 | | W 940/24 | | | | P 917/2 x | WD 724/5 |
| | | | | | | | | | HD 770 |
| | | | | | | | | | HD 9002 |
| | | | | | | | | | W 13 015 |
| | | | | | | | | | CF 980/2 |

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| MT-Serie | | | | 94 → | | | | | | |
| 1740 SL Turbo | | | | C 16 324/2 | W 950/7 | | | | WD 724/5 HD 770 HD 9002 W 13 015 CF 980/2 | HTF H H H SEC |
| Serie / Series ⁽⁶³⁾ 2 | | | | | | | | P 917/2 x | | |
| 1740 SL Turbo MONO-ULTRA (NACELLE ORH) | | | | C 16 324/2 | W 950/7 | | | | WD 724/5 HD 770 HD 9002 W 13 015 CF 980/2 | HTF H H H SEC |
| 1740 SL Turbo ULTRA (NACELLE ORH RC) | | | | C 16 324/2 | W 950/7 | | | | WD 724/5 HD 512/2 HD 770 HD 9002 W 13 015 CF 980/2 | HTF H H H H SEC |
| 1740 SL Turbo ULTRA | | | | C 16 324/2 | W 950/7 | | | P 917/2 x | WD 724/5 HD 512/2 HD 770 HD 9002 W 13 015 CF 980/2 | HTF H H H H SEC |
| 1745 HSL Turbo MONO-ULTRA | | | | C 16 324/2 | W 950/7 | | | P 917/2 x | HD 9002 W 13 015 CF 980/2 | H H SEC |
| 1745 HSL Turbo ULTRA | | | | C 16 324/2 | W 950/7 | | | | HD 512/2 HD 9002 W 13 015 CF 980/2 | H H H SEC |
| 1745 HSL Turbo ULTRA (NACELLE ORH RC) | | | | C 16 324/2 | W 950/7 | | | | HD 512/2 HD 9002 W 13 015 CF 980/2 | H H H SEC |
| 1840 ST3B | Perkins 854E-E34TA | 75 (102) | 2013 → | C 31 015 | W 10 050 | | | | CF 30 100 LC 9005 | SEC PCV |
| Entlüftung / Belüftung / Breather ⁽²⁴⁸⁾ | | | | | | | | | | |
| 1840-100 ST3B | Perkins 854E-E34TAJR5174 | 75 (102) | 2015 → | C 31 015 | W 10 050 | | | | CF 30 100 HD 952/9 LC 9005 | SEC H PCV |
| bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ → 289920926658 | | | | | | | | | | |
| Entlüftung / Belüftung / Breather ⁽²⁴⁸⁾ | | | | | | | | | | |
| 225 CP | Perkins 4.236 | | | | W 940/24 | | | P 917/2 x | WD 10 016 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 177634 | | | | | | | | | | |
| 231 CP | Perkins 4.236 | | | | W 940/24 | | | P 917/2 x | WD 10 016 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 177634 | | | | | | | | | | |
| 422 CP | Perkins 4.236 | | | | W 940/24 | | | P 917/2 x | WD 10 016 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 177634 | | | | | | | | | | |
| 425 CP | Perkins 4.236 | | | | W 940/24 | | | P 917/2 x | WD 10 016 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 177634 | | | | | | | | | | |
| 431 CP | Perkins 4.236 | | | | W 940/24 | | | P 917/2 x | WD 10 016 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 177634 | | | | | | | | | | |
| 523 (MONO-ULTRA) | | | | C 14 014 | | | | | HD 9002 HD 9003 CF 850/2 | H H SEC |
| Serie / Series ⁽⁶³⁾ A | | | | | W 930/20 | | | P 917/2 x | | |
| Serie / Series ⁽⁶³⁾ B-E2 | | | | | | | | WK 8065 | | |
| 620 | | | | C 14 014 | W 940/24 | | | WK 8065 | HD 9002 HD 9003 CF 850/2 | H H SEC |
| 626 | | | | | | | | | WD 10 016 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 177634 | | | | | | | | | | |
| 626 UK | | | | | | | | | WD 10 016 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 177634 | | | | | | | | | | |

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| MT-Serie | 94 → | | | | | | | | |
| 727 / 927 | | | | W 940/24 | | P 917/2 x | | WD 724/5 HD 770 | HTF H |
| 728 / 928 | | C 16 324/2 | | W 950/7 | | | | WD 724/5 HD 9002 CF 980/2 | HTF H SEC |
| Serie / Series ⁽⁶³⁾ C-E2, D-E3 | | | | | | P 917/2 x | | | |
| 728-2 | | | | W 940/24 | | P 917/2 x | | WD 724/5 HD 770 HD 9002 | HTF H H |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 114739→ | | | | | | | | W 13 015 | H |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 114739→ | | | | | | | | | |
| 728-2 Turbo | | | | W 940/24 | | P 917/2 x | | WD 724/5 HD 770 CF 922 | HTF H SEC |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 114739→ | | | | | | | | HD 9002 | H |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 114739→ | | | | | | | | W 13 015 | H |
| 728-4 / 928-4 | | | | W 940/24 | | P 917/2 x | | WD 724/5 HD 770 HD 9002 | HTF H H |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 114739→ | | | | | | | | W 13 015 | H |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 114739→ | | | | | | | | | |
| 728-4 / 928-4 Turbo | | | | W 940/24 | | P 917/2 x | | WD 724/5 HD 770 CF 922 | HTF H SEC |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 114739→ | | | | | | | | HD 9002 | H |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 114739→ | | | | | | | | W 13 015 | H |
| 732 / 932 | | C 16 324/2 | | | | | | WD 724/5 HD 9002 CF 980/2 | HTF H SEC |
| Serie / Series ⁽⁶³⁾ 1, A | | | | W 940/24 | | P 917/2 x | | | |
| Serie / Series ⁽⁶³⁾ B-E2, C-E2, D-E3 | | | | W 950/7 | | | | | |
| 732 / 932 Turbo | | C 16 324/2 | | | | | | WD 724/5 HD 9002 CF 980/2 | HTF H SEC |
| Serie / Series ⁽⁶³⁾ 1 | | | | W 940/24 | | | | | |
| Serie / Series ⁽⁶³⁾ A, 3-E2 | | | | W 950/7 | | | | | |
| Serie / Series ⁽⁶³⁾ 1, A | | | | | | P 917/2 x | | | |
| 732 Turbo POWERSHIFT | | C 16 324/2 | | W 940/24 | | P 917/2 x | | WD 724/5 HD 9002 CF 980/2 | HTF H SEC |
| 732 US | | C 16 324/2 | | W 940/24 | | P 917/2 x | | HD 9002 CF 980/2 | H SEC |
| 830 / 840 / 930 CP | | | | W 940/24 | | P 917/2 x | | WD 724/5 HD 770 | HTF H |
| 830 / 840 / 930 CP Turbo | | | | W 950/7 | | P 917/2 x | | WD 724/5 HD 770 CF 922 | HTF H SEC |
| 830 / 840 / 930 CP Turbo ULTRA | | | | W 950/7 | | P 917/2 x | | WD 724/5 HD 512/2 CF 922 | HTF H SEC |
| 830/ 840 / 930 CP ULTRA | | | | W 940/24 | | P 917/2 x | | WD 724/5 HD 512/2 | HTF H |
| 835 -120 LS | | C 16 324/2 | | W 950/7 | | P 917/2 x | | WD 724/5 HD 770 HD 9002 | HTF H H |
| | | | | | | | | CF 980/2 | SEC |
| 835 MONO-ULTRA | | | | W 940/24 | | P 917/2 x | | WD 724/5 HD 770 HD 9002 | HTF H H |
| | | | | | | | | W 13 015 | H |
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| MT-Serie | | 94 → | | | | | | | |
| 835 Turbo MONO-ULTRA | | | | W 940/24 | | P 917/2 x | | WD 724/5 HD 770 HD 9002 W 13 015 CF 922 | HTF H H H SEC |
| 845 | | C 16 324/2 | | W 940/24 | | P 917/2 x | | WD 724/5 HD 770 HD 9002 W 13 015 CF 980/2 | HTF H H H SEC |
| 845 H Turbo | | C 16 324/2 | | W 950/7 | | P 917/2 x | | HD 9002 W 13 015 CF 980/2 | H H SEC |
| 845 Turbo (MONO-ULTRA) | | | | | | | | | |
| Serie / Series ⁽⁶³⁾ 2 | | C 16 324/2 | | W 950/7 | | | | CF 980/2 | SEC |
| Serie / Series ⁽⁶³⁾ 1 | | | | W 940/24 | | P 917/2 x | | CF 922 | SEC |
| | | | | | | | | WD 724/5 HD 770 HD 9002 W 13 015 | HTF H H H |
| 928 | Perkins 1104C-44 | 62 (82) | | W 950/7 | | | | WD 724/5 CF 980/2 HD 9002 | HTF SEC H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 224726 | | | | | | | | | |
| 930 / 1230 SCP Turbo ULTRA | | | | W 950/7 | | P 917/2 x | | WD 724/5 HD 512/2 CF 922 | HTF H SEC |
| 930 / 1230 SCP ULTRA | | | | W 940/24 | | P 917/2 x | | WD 724/5 HD 512/2 | HTF H |
| 930 / 1235 CP 10°/10° (Turbo ULTRA) | | | | W 950/7 | | P 917/2 x | | WD 724/5 HD 512/2 CF 922 | HTF H SEC |
| 930 / 1235 CP 10°/10° ULTRA | | | | W 940/24 | | P 917/2 x | | WD 724/5 HD 512/2 | HTF H |
| 930 SCP | | | | W 940/24 | | P 917/2 x | | WD 724/5 HD 770 | HTF H |
| 930 SCP Turbo | | | | W 950/7 | | P 917/2 x | | WD 724/5 HD 770 CF 922 | HTF H SEC |
| 932 Turbo | | C 16 324/2 | | W 940/24 | | P 917/2 x | | WD 724/5 CF 980/2 | HTF SEC |
| Turbolader / Turbo-charger ⁽⁵⁴⁾ | | | | | | | | | |
| 940 HL Turbo | | C 16 324/2 | | W 950/7 | | P 917/2 x | | HD 9002 W 13 015 CF 980/2 | H H SEC |
| 940 L | | | | | | | | | |
| Serie / Series ⁽⁶³⁾ 2 | | C 16 324/2 | | W 940/24 | | P 917/2 x | | CF 980/2 | SEC |
| | | | | | | | | WD 724/5 HD 770 HD 9002 W 13 015 | HTF H H H |
| 940 L Turbo | | | | | | | | | |
| Serie / Series ⁽⁶³⁾ 2, 3-E2, 3-E3 | | C 16 324/2 | | W 950/7 | | | | CF 980/2 | SEC |
| Serie / Series ⁽⁶³⁾ 1 | | | | W 940/24 | | | | CF 922 | SEC |
| Serie / Series ⁽⁶³⁾ 1, 2 | | | | | | P 917/2 x | | WD 724/5 HD 770 HD 9002 W 13 015 | HTF H H H |
| Serie / Series ⁽⁶³⁾ 1, 2, 3-E2 | | | | | | | | HD 9002 | H |
| Serie / Series ⁽⁶³⁾ 1, 2, 3-E2 | | | | | | | | W 13 015 | H |

| MANITOU | | | | | | | | | | |
|----------------------------------|--------------------------|----|-------|------------|----------|----------|----------|-----------|-----------|-----|
| MT-Serie | | | | 94 → | | | | | | |
| 940 L Turbo MONO-ULTRA | | | | | | | | | | |
| Serie / Series ⁽⁶³⁾ 2 | | | | C 16 324/2 | | W 950/7 | | | CF 980/2 | SEC |
| Serie / Series ⁽⁶³⁾ 1 | | | | | | W 940/24 | | | CF 922 | SEC |
| | | | | | | | | P 917/2 x | WD 724/5 | HTF |
| | | | | | | | | | HD 770 | H |
| | | | | | | | | | HD 9002 | H |
| | | | | | | | | | W 13 015 | H |
| 1335 ST3B | Perkins 854EE34TAJR51746 | 75 | (102) | 2013 → | C 31 015 | | W 10 050 | | CF 30 100 | SEC |
| | | | | | | | | | LC 9005 | PCV |
| 1335 ST3B | Perkins 854EE34TAJR5174 | 75 | (102) | 2013 → | C 31 015 | | W 10 050 | | CF 30 100 | SEC |
| | | | | | | | | | LC 9005 | PCV |

| MERLO | | | | | | | | | | | |
|-------------|--|-----|-------|--|------------|--|----------|--|-----------|-----------|-----|
| MULTIFARMER | | | | | | | | | | | |
| 30-6 | Deutz BF4M2012 | | | | C 19 460/2 | | W 962 | | WK 731 | CF 1141/2 | SEC |
| PANORAMIC | | | | | | | | | | | |
| P25.6 | Kubota 4-Zylinder | 55 | (75) | | | | | | | CF 850/2 | SEC |
| P28.8L | | | | | C 19 460/2 | | | | | CF 1141/2 | SEC |
| P32.6 Top | Kubota 4-Zylinder, V3800 | 74 | (101) | | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2654407 | | | | | | W 950/7 | | | | |
| | | | | | | | | | P 917/2 x | | |
| P38.10 | Deutz | 103 | (140) | | C 19 460/2 | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 01182673 | | | | | | | | WDK 940/1 | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 04504438 | | | | | | | | PL 271/1 | | |
| P55.9 CS | DEUTZ 4-Zyl. | 102 | (139) | | C 19 460/2 | | | | | CF 1141/2 | SEC |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 01182673 | | | | | | | | WDK 940/1 | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 04504438 | | | | | | | | PL 271/1 | | |
| ROTO-Serie | | | | | | | | | | | |
| 40.18 | Perkins 1004 | | | | C 16 302 | | | | | CF 922 | SEC |
| | Anzahl / Quantity ⁽⁶⁹⁾ 2 ST / Piece | | | | | | W 940/24 | | WK 842/2 | | |

| O&K ORENSTEIN + KOPPEL (CNH) | | | | | | | | | | | |
|---------------------------------------|---|----|------|--|------------|--|----------|--|------------|---------|--|
| A/V-Serie (Gabelstapler / Fork Lifts) | | | | | | | | | | | |
| 16 | DB OM 616 | 35 | (48) | | C 1176/3 | | | | P 707 | | |
| | flammhemmendes Filtermedium / flame retardant filter media ⁽²⁰²⁾ | | | | C 1176/4 | | | | P 707 x | | |
| | Nebenstrom / Secondary flow ⁽⁴²⁾ | | | | | | PF 925 x | | | | |
| 16 | Ford 2305 | | | | C 1176/3 | | W 916/1 | | | | |
| | flammhemmendes Filtermedium / flame retardant filter media ⁽²⁰²⁾ | | | | C 1176/4 | | | | | | |
| 20 | DB OM 616 | 35 | (48) | | C 1176/3 | | | | P 707 | | |
| | flammhemmendes Filtermedium / flame retardant filter media ⁽²⁰²⁾ | | | | C 1176/4 | | | | P 707 x | | |
| | Nebenstrom / Secondary flow ⁽⁴²⁾ | | | | | | PF 925 x | | | | |
| 20 | Ford 2305 | | | | C 1176/3 | | W 916/1 | | | | |
| | flammhemmendes Filtermedium / flame retardant filter media ⁽²⁰²⁾ | | | | C 1176/4 | | | | | | |
| 25 | DB OM 616 | 35 | (48) | | C 1176/3 | | | | P 707 | | |
| | flammhemmendes Filtermedium / flame retardant filter media ⁽²⁰²⁾ | | | | C 1176/4 | | | | P 707 x | | |
| | Nebenstrom / Secondary flow ⁽⁴²⁾ | | | | | | PF 925 x | | | | |
| 25 | Ford 2305 | | | | C 1176/3 | | W 916/1 | | | | |
| | flammhemmendes Filtermedium / flame retardant filter media ⁽²⁰²⁾ | | | | C 1176/4 | | | | | | |
| 25 | Ford 2711/12E | | | | | | | | H 1029/1 n | P 917 x | |
| | teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | W 940/37 | | | | |
| 26 | Perkins 4.203 | 44 | (60) | | C 14 179 x | | W 723/3 | | P 917 x | | |
| | teilweise/oder / partly/or ⁽⁵³⁾ | | | | C 15 165/3 | | | | | | |
| 26 | Ford 2305 | | | | C 1176/3 | | W 916/1 | | | | |
| | flammhemmendes Filtermedium / flame retardant filter media ⁽²⁰²⁾ | | | | C 1176/4 | | | | | | |
| 30 | Ford 2305 | | | | C 1176/3 | | W 916/1 | | | | |
| | flammhemmendes Filtermedium / flame retardant filter media ⁽²⁰²⁾ | | | | C 1176/4 | | | | | | |

| O&K ORENSTEIN + KOPPEL (CNH) | | | | | | |
|---------------------------------------|---------------|---------|--------------------------|------------------------|---------|----------|
| A/V-Serie (Gabelstapler / Fork Lifts) | | | | | | |
| 30 | Perkins 4.203 | 44 (60) | C 14 179 x C 15 165/3 | W 723/3 | P 917 x | |
| 30 | Ford 2711/12E | | | H 1029/1 n W 940/37 | P 917 x | |
| 35 | Ford 2711/12E | | | H 1029/1 n W 940/37 | P 917 x | |
| 40 | Ford 2711/12E | | | H 1029/1 n W 940/37 | P 917 x | |
| 40 | Deutz F4L 912 | | | W 940/5 | WK 731 | |
| 41 | Deutz F5L 912 | | C 17 225/3 | W 962/6 | WK 731 | WD 962 H |
| 50 | Deutz F5L 912 | | C 17 225/3 C 16 302 | W 962/6 | WK 731 | WD 962 H |
| 60 | Deutz F5L 912 | | C 17 225/3 | W 962/6 | WK 731 | WD 962 H |
| 70 | Deutz F5L 912 | | C 17 225/3 | W 962/6 | WK 731 | WD 962 H |
| 80 | Deutz F5L 912 | | C 17 225/3 | W 962/6 | WK 731 | WD 962 H |

| SAMBRON | | | | | | |
|-------------------|---|--|------------------------|----------------------|------------------|----------------------------|
| AM-Serie | | | | | | |
| 10, 10H | Agrom 372 | | C 14 179 x | | P 917 x | |
| | Nebenstrom / Secondary flow ⁽⁴²⁾ | | | PF 1025 | | |
| 22, 22 F/H/HA | Perkins D3.152 | | | H 820/3 x W 723/3 | P 917 x | |
| 252, 252 F/H/HA | Perkins D3.152 | | | H 820/3 x W 723/3 | P 917 x | |
| 32, 32 F/H/HA | Perkins D3.152 | | | H 820/3 x W 723/3 | P 917 x | |
| 352, 352 F/H/HA/R | Perkins 4.236 | | | W 723/3 W 940/24 | P 917 x | |
| 44, 44 F/H/HA/R | Perkins 4.236 | | | W 723/3 W 940/24 | P 917 x | |
| F/G-Serie | | | | | | |
| 2160 | Hatz E89 | | | | P 46/1 | |
| 2504, 2504 T | Perkins 4.236 | | C 14 190 | W 940/24 | P 917 x | W 1374/2 HTF CF 923 SEC |
| 4250 | Hatz Z788/790 | | C 1776 | | P 707 P 707 x | |
| | teilweise/oder / partly/or ⁽⁵³⁾ | | | W 920 | | |
| GC/GE-Serie | | | | | | |
| 20 | Hatz Z788 | | C 1776 | | | |
| | teilweise/oder / partly/or ⁽⁵³⁾ | | | W 920 | | |
| J/JAC-Serie | | | | | | |
| 24 | Hatz Z108H | | | W 920 | P 707 P 707 x | |
| 24 S | Deutz F3L 912 | | C 15 165/3 C 17 250 | W 940/5 | WK 731 | CF 830 SEC |
| 420 F/H/HA | Deutz F3L 912 | | C 15 165/3 C 17 250 | W 940/5 | WK 731 | CF 830 SEC |
| 425 F/H/HA | Deutz F3L 912 | | C 15 165/3 C 17 250 | W 940/5 | WK 731 | CF 830 SEC |
| 430 F/H/HA | Deutz F3L 912 | | C 15 165/3 C 17 250 | W 940/5 | WK 731 | CF 830 SEC |
| S-Serie | | | | | | |
| 25, 25 H/HB | Perkins D3.152 | | | H 820/3 x W 723/3 | P 917 x | |
| | teilweise/oder / partly/or ⁽⁵³⁾ | | | | | |
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| STEINBOCK | | | | | | | | | |
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| A-Serie | | | | | | | | | |
| ATL 7000 | | | | | | | | P 609 | |
| ATN 1000 | | | | | | | | P 46/1 | |
| ATN 2000 | | | | | | | | P 46/1 | |
| AV 3000 | | | | | | | | P 609 | |
| AV 6000 | | | | | | | | P 609 | |
| AW 1250 D | | | | | | | | WK 42/1 | |
| AW 1800 D | | | | | | | | P 46/1 | |
| BFG-Serie | | | | | | | | | |
| 1 D, 1.25 D, 1.6 D | DB M136 | | | | | H 601 | | | |
| 2 C, 2.5, 2.5 R | Ford 1.7 l | | | | | W 916/1 | | | |
| 3.0, 3.5 | Ford 1.7 l | | | | | W 916/1 | | | |
| 4 D, 4 DR | Perkins 4.236 | | | | | H 1038 x | | P 917 x | |
| 4 D, 4 DR | Ford 2.6 l | | | | | W 916/1 | | | |
| CD/CL-Serie 98 → | | | | | | | | | |
| 16 C/H | Mazda FE | 26 (35) | 1998 → | | | W 610/2 | | | |
| 16 C/H | Perkins 104.22 | 31 (42) | 1998 → | | | W 920/7 | | P 917 x | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | WK 811/86 | |
| 20 C/H | Mazda FE | 26 (35) | 1998 → | | | W 610/2 | | | |
| 20 C/H | Perkins 104.22 | 31 (42) | 1998 → | | | W 920/7 | | P 917 x | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | WK 811/86 | |
| 22 C/H | Perkins 704.30 | 40 (55) | 1998 → | | | W 940/24 | | P 917 x | |
| 25 C/H | Perkins 704.30 | 40 (55) | 1998 → | | | W 940/24 | | P 917 x | |
| 30 C/H | Perkins 704.30 | 40 (55) | 1998 → | | | W 940/24 | | P 917 x | |
| 33 C/H | Perkins 704.30 | 40 (55) | 1998 → | | | W 940/24 | | P 917 x | |
| 40 C | Perkins 1004.42 | 60 (82) | 1999 → | | | W 940/24 | | WK 842/2 | |
| 45 C | Perkins 1004.42 | 60 (82) | 1999 → | | | W 940/24 | | WK 842/2 | |
| 50 C | Perkins 1004.42 | 60 (82) | 1999 → | | | W 940/24 | | WK 842/2 | |
| 60 C | VM 706 LTE | 82 (112) | 2000 → | | | W 950/7 | | WK 842 | |
| 70 C | VM 706 LTE | 82 (112) | 2000 → | | | W 950/7 | | WK 842 | |
| 80 C | VM 706 LTE | 82 (112) | 2000 → | | | W 950/7 | | WK 842 | |
| 90 C | VM 706 LTE | 82 (112) | 2000 → | | | W 950/7 | | WK 842 | |
| DFG-Serie | | | | | | | | | |
| 1 D, 1.25, 1.5, 1.6 DA | DB OM636 | | | | | | | P 707 | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | P 707 x | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | BFU 707 | |
| | | | | | | | | | H 601/4 |
| | | | | | | | | | HST |
| 1.6 DR, 1.6 F | DB OM615/616 | | | C 15 120 | | | | BFU 707 | |
| Nebenstrom / Secondary flow ⁽⁴²⁾ | | | | | | | | | |
| 2 C, 2.5, 2.5 R | Deutz F3/4L912 | | | C 13 114/4 | | PF 925 x | | WK 731 | |
| 2 C, 2.5, 2.5 R | Perkins 4.203 | | | | | H 820/3 x | | P 917 x | |
| 2 DA, 2 C, | DB OM636 | | | | | | | P 707 | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | P 707 x | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | BFU 707 | |
| | | | | | | | | | H 601/4 |
| | | | | | | | | | HST |
| 2 DR, 2 F | DB OM615/616 | | | C 15 120 | | | | | |
| Nebenstrom / Secondary flow ⁽⁴²⁾ | | | | | | | | | |
| 2.5 DR | DB OM314 | | | C 15 120 | | PF 1155 | | P 811 | |
| 2.5 DR, 2.5 F | DB OM615/616 | | | C 15 120 | | | | BFU 707 | |
| Nebenstrom / Secondary flow ⁽⁴²⁾ | | | | | | | | | |
| 2.5 SB | Hanomag 142E | | | | | W 940/15 n | | | |
| 2.5, 2.5 R, 2.5 SB | DB OM636 | | | | | | | P 707 | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | P 707 x | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | BFU 707 | |
| | | | | | | | | | H 601/4 |
| | | | | | | | | | HST |
| 3 A | DB OM636 | | | | | | | P 707 | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | P 707 x | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | BFU 707 | |
| | | | | | | | | | H 601/4 |
| | | | | | | | | | HST |
| 3 DR, 3 DRA | DB OM314 | | | C 15 120 | | PF 1155 | | P 811 | |
| 3 DRA, 3 RA, 3.5 S, 3.6 DRA | Deutz F3/4L912 | | | C 13 114/4 | | W 940/5 | | WK 731 | |



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| DFG-Serie | | | | | |
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| 3 RA, 3.2 DR | DB OM615/616 | C 15 120 | | BFU 707 | |
| Nebenstrom / Secondary flow ⁽⁴²⁾ | | | PF 925 x | | |
| 3.0, 3.5 | Hanomag 142E | | W 940/15 n | | |
| 3.2 DR, 3.2 DRA | DB OM314 | C 15 120 | PF 1155 | P 811 | |
| 3.5 D, 3.5 DS, 3.5 DR | DB OM314 | C 15 120 | PF 1155 | P 811 | |
| 3.6 D, 3.6 DR, 3.6 DRA | DB OM314 | C 15 120 | PF 1155 | P 811 | |
| 4 D | Perkins 4.236 | C 13 114/4 | W 940/24 | P 917 x | |
| 4 D, 4 DR | Hanomag 142E | | W 940/15 n | | |
| 4 D, 4 DR | Perkins 4.236 | C 13 114/4 | W 940/24 | P 917 x | |
| 4 D, 4 DR, 4DRA | DB OM314 | C 15 120 | PF 1155 | P 811 | |
| 4 D, 4 DRA, 4 DS | Deutz F3/4L912 | C 13 114/4 | W 940/5 | WK 731 | |
| 5 D | DB OM314 | C 15 120 | PF 1155 | P 811 | |
| 6 D, 6/1 D | DB OM314 | C 15 120 | PF 1155 | P 811 | |
| 7 D | DB OM314 | C 15 120 | PF 1155 | P 811 | |
| 7 D | Deutz F3/4L912 | C 13 114/4 | W 940/5 | WK 731 | |
| 7 D | Perkins 4.236 | C 13 114/4 | W 940/24 | P 917 x | |
| TFG-Serie | | | | | |
| 1 D, 1.25 D, 1.6 DA | DB M136 | | H 601 | | |
| 1.6 DR, 1.6 F | Ford | C 15 120 | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | W 916/1 | | |
| 2 C, 2.5, 2.5 R | Ford 1.7 I | | W 916/1 | | |
| 2 DA | Ford 2264E | | W 712/43 | | |
| 2 DR, 2 F, 2.5 F | Ford | C 15 120 | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | W 916/1 | | |
| 3.0, 3.5 | Ford 1.7 I | | W 916/1 | | |
| 3.2 DR, 3.6 DRA | Ford | C 15 120 | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | W 916/1 | | |
| 4 D, 4 DR | Ford | C 15 120 | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | W 916/1 | | |
| 4 D, 4 DR | Perkins 4.236 | | H 1038 x | P 917 x | |
| 4 D, 4 DR | Ford 2.6 I | | W 916/1 | | |
| 5 D | Ford | C 15 120 | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | W 916/1 | | |

STILL

| DFG-Serie | | | | | |
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| DFG 1.6 | Deutz F3/4L912W | | W 940/5 | WK 731 | |
| DFG 2, 2.5 | Deutz F3/4L912W | | W 940/5 | WK 731 | |
| DFG 3 | DB OM615 | | PF 925 x | | |
| Nebenstrom / Secondary flow ⁽⁴²⁾ | | | | BFU 707 | |
| DFG 3 | DB OM314 | | PF 1155 | BFU 811 | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | BFU 707 | |
| DFG 3.2 | Deutz F3/4L912W | | W 940/5 | WK 731 | |
| DFG 4 | Deutz F3/4L912W | | W 940/5 | WK 731 | |
| DFG 4 | DB OM314 | | PF 1155 | BFU 811 | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | BFU 707 | |
| DFG 5 | DB OM314 | | PF 1155 | BFU 811 | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | BFU 707 | |
| DFG 6 | DB OM314 | | PF 1155 | BFU 811 | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | BFU 707 | |
| DFG 8 | DB OM314 | | PF 1155 | BFU 811 | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | BFU 707 | |
| DFG 10 | | | PF 1190 x | BFU 811 | |
| DFG 12 | | | PF 1190 x | BFU 811 | |

| STILL | | | | | | | | | | |
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| DFG-Serie | | | | | | | | | | |
| DFG 15 | | | | | | PF 1190 x | | BFU 811 | | |
| DFG 1002 | | | | | | | | P 715 | | |
| DFG 1202 | | | | | | | | P 715 | | |
| DFG 1502 | DB OM636 | | | | | | | | | |
| teilweise/oder / party/or ⁽⁵³⁾ | | | | | | | | P 707 | | |
| teilweise/oder / party/or ⁽⁵³⁾ | | | | | C 13 114 | | | P 707 x | | |
| | | | | | | | | BFU 707 | | |
| DFG 2002, 2002 LG | DB OM636 | | | | | | | | | |
| teilweise/oder / party/or ⁽⁵³⁾ | | | | | | | | P 707 | | |
| teilweise/oder / party/or ⁽⁵³⁾ | | | | | C 13 114 | | | P 707 x | | |
| | | | | | | | | BFU 707 | | |
| DFG 2502, 2502 LG | DB OM636 | | | | | | | | | |
| teilweise/oder / party/or ⁽⁵³⁾ | | | | | | | | P 707 | | |
| teilweise/oder / party/or ⁽⁵³⁾ | | | | | C 13 114 | | | P 707 x | | |
| | | | | | | | | BFU 707 | | |
| DG-Serie | | | | | | | | | | |
| DG 1/2, 1.2/2, 1.2/3 | DB OM636 | | | | | | | P 707 | | |
| | | | | | | | | P 707 x | | |
| DG 1/3 | DB OM636 | | | | | | | P 707 | | |
| | | | | | | | | P 707 x | | |
| DG 2 N, 2 R | DB OM636 | | | | | | | P 707 | | |
| | | | | | | | | P 707 x | | |
| DG 2 R, 2 RWS | DB OM314 | | | | | PF 1155 | | P 811 | | |
| DG 2.5 GWS, 2.5 RWS | DB OM314 | | | | | PF 1155 | | P 811 | | |
| DG 2.5 N, 2.5 R | DB OM636 | | | | | | | P 707 | | |
| | | | | | | | | P 707 x | | |
| DG 3 GWS, 3.2 RWS | DB OM314 | | | | | PF 1155 | | P 811 | | |
| DG 3.5 GWS, 3.5 RWS | DB OM314 | | | | | PF 1155 | | P 811 | | |
| DG 3.5, 3.5/3 | Hanomag D28LAE14 | | | | | | | P 707 | | |
| | | | | | | | | P 707 x | | |
| teilweise/oder / party/or ⁽⁵³⁾ | | | | | | | | | P 919/7 | HST |
| DG 4, 4/3 | Hanomag D28LAE14 | | | | | | | P 707 | | |
| | | | | | | | | P 707 x | | |
| teilweise/oder / party/or ⁽⁵³⁾ | | | | | | | | | P 919/7 | HST |
| DG 4L, 4 LW, 4 NW | DB OM314 | | | | | PF 1155 | | P 811 | | |
| DG 4.5, 4.5/3 | Hanomag D28LAE14 | | | | | | | P 707 | | |
| | | | | | | | | P 707 x | | |
| teilweise/oder / party/or ⁽⁵³⁾ | | | | | | | | | P 919/7 | HST |
| DG 5, 5/3 | Hanomag D28LAE14 | | | | | | | P 707 | | |
| | | | | | | | | P 707 x | | |
| teilweise/oder / party/or ⁽⁵³⁾ | | | | | | | | | P 919/7 | HST |
| DG 6, 6/3 | Hanomag D28LAE14 | | | | | | | P 707 | | |
| | | | | | | | | P 707 x | | |
| teilweise/oder / party/or ⁽⁵³⁾ | | | | | | | | | P 919/7 | HST |
| DG 8 | MAN D1246 | 88 (122) | | | | | | P 811 | | |
| DG 8 W | DB OM352 | | | | | PF 1190 x | | P 811 | | |
| DG 10 | MAN D1246 | 88 (120) | | | | | | P 811 | | |
| DG 10 W | DB OM352 | | | | | PF 1190 x | | P 811 | | |
| DG 12 W | DB OM352 | | | | | PF 1190 x | | P 811 | | |
| DG 15 W | DB OM352 | | | | | PF 1190 x | | P 811 | | |
| R-Serie | | | | | | | | | | |
| R 17 | DB OM636 | | | | | | | | | |
| teilweise/oder / party/or ⁽⁵³⁾ | | | | | | | | | | |
| teilweise/oder / party/or ⁽⁵³⁾ | | | | | C 13 114 | | | P 707 | | |
| | | | | | | | | P 707 x | | |
| | | | | | | | | BFU 707 | | |
| R 18 | DB OM636 | | | | | | | | | |
| teilweise/oder / party/or ⁽⁵³⁾ | | | | | | | | | | |
| teilweise/oder / party/or ⁽⁵³⁾ | | | | | C 13 114 | | | P 707 | | |
| | | | | | | | | P 707 x | | |
| | | | | | | | | BFU 707 | | |

| STILL | | | | | | | | | |
|---|-----------------|---------|--------|------------|--|-------------|--|------------|-----|
| R-Serie | | 00 → | | | | | | | |
| R 18 (1820, 1823, 1826) | DB OM314 | | | | | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | C 13 114/4 | | PF 1155 | | P 811 | |
| R 18 (1822, 1825) | DB OM615 | | | C 13 114/4 | | PF 925 x | | BFU 707 | |
| Nebenstrom / Secondary flow ⁽⁴²⁾ | | | | | | | | | |
| R 30 | DB OM636 | | | C 13 114 | | | | P 707 | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | P 707 x | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | BFU 707 | |
| R 31 | DB OM636 | | | C 13 114 | | | | P 707 | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | P 707 x | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | BFU 707 | |
| R 32 | DB OM636 | | | C 13 114 | | | | P 707 | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | P 707 x | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | BFU 707 | |
| R 32 | DB OM314 | | | C 13 114/4 | | PF 1155 | | P 811 | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | |
| R 33 | DB OM314 | | | C 13 114/4 | | PF 1155 | | P 811 | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | |
| R 34 | DB OM352 | | | | | PF 1190 x | | P 811 | |
| R 37 | DB OM636 | | | C 13 114 | | | | P 707 | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | P 707 x | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | BFU 707 | |
| R 37 | DB OM314 | | | C 13 114/4 | | PF 1155 | | P 811 | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | |
| R 40 (4001, 4002, 4003) | Deutz F3/4L912W | | | C 13 114/4 | | W 940/5 | | WK 731 | |
| R 40 (4005) | Ford 2305E | | | C 13 114/4 | | W 916/1 | | | |
| R 41 | Deutz F3/4L912W | | | C 13 114/4 | | W 940/5 | | WK 731 | |
| R 43 | Deutz F3/4L912W | | | C 13 114/4 | | W 940/5 | | WK 731 | |
| R 43 (4307) | Ford 2305E | | | C 13 114/4 | | W 916/1 | | | |
| R 70 | Perkins 1004-40 | 49 (67) | 2000 → | | | W 940/24 | | WK 842/2 | |
| R 70 | VW | | | C 1176/3 | | W 940/25 | | WK 842/2 | |
| flammhemmendes Filtermedium / flame retardant filter media ⁽²⁰²⁾ | | | | C 1176/4 | | | | | |
| R 70 | DB OM601 | | | C 29 126/2 | | PF 1050/1 n | | WK 817/3 x | |
| RX-Serie | | | | | | | | | |
| RX 70-35 | VW BXT | 30 (41) | | C 13 154 | | HU 726/2 x | | CF 7001 | SEC |
| TOW-MOTOR | | | | | | | | | |
| B-Serie | | | | | | | | | |
| 10 | | | | C 16 190 x | | PF 915 n | | | |
| Serie / Series ⁽⁶³⁾ 660070- | | | | | | | | W 940/38 | H |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | |
| 12 | | | | C 16 190 x | | PF 915 n | | | |
| Serie / Series ⁽⁶³⁾ 660070- | | | | | | | | W 940/38 | H |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | |
| 15 | | | | | | H 1038 x | | W 940/38 | H |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | |
| 18 | | | | | | H 1038 x | | W 940/38 | H |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | |
| LT-Serie | | | | | | | | | |
| LT 35 | | | | | | PF 915 n | | | |
| LT 60 D | | | | | | PF 1025 | | | |
| LT 62 D | | | | | | PF 1025 | | | |

| TOW-MOTOR | | | | | | | | | | |
|--|-------------|--|--|--|--|--------|--|--|------------|---|
| V-Serie | | | | | | | | | | |
| 30 | Continental | | | | | WP 931 | | | H 10 008 x | H |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | | |
| 40 | Continental | | | | | WP 931 | | | H 10 008 x | H |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | | |
| 41 | Continental | | | | | WP 931 | | | H 10 008 x | H |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | | |
| 50 | Continental | | | | | WP 931 | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | | |
| 51 | Continental | | | | | WP 931 | | | H 10 008 x | H |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | | |
| 60 | Continental | | | | | WP 931 | | | H 10 008 x | H |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6E0924 | | | | | | | | | | |
| | | | | | | | | | WD 10 016 | H |
| 60B (PERKINS) | PERKINS | | | | | | | | WD 10 016 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6E0924 | | | | | | | | | | |
| 60D (PERKINS) | PERKINS | | | | | | | | WD 10 016 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6E0924 | | | | | | | | | | |
| 60E (PERKINS) | PERKINS | | | | | | | | WD 10 016 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6E0924 | | | | | | | | | | |
| VC60C (Continental) | Continental | | | | | | | | WD 10 016 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6E0924 | | | | | | | | | | |
| VC60C (PERKINS) | PERKINS | | | | | | | | WD 10 016 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6E0924 | | | | | | | | | | |

TOYOTA INDUSTRIAL EQUIPMENT

| 02 - Serie (Stapler/Fork Lift) | | | | | | | | | | |
|--|-----------|----------|--------|------------|--|----------|--|--|-----------|---|
| 02-FDA30 | | | | | | | | | WD 10 009 | H |
| 02-SD20 | | | | | | | | | WD 10 009 | H |
| 5 - Serie (Gabelstapler / Fork Lifts) 96 → | | | | | | | | | | |
| 5FD50 | 12Z | 71 (97) | 1996 → | C 16 190 x | | W 940/81 | | | | |
| 5FD60 | 12Z | 71 (97) | 1996 → | C 16 190 x | | W 940/81 | | | | |
| 5FD70 | 12Z | 71 (97) | 1996 → | C 16 190 x | | W 940/81 | | | | |
| 5FD80 | Hino W06E | 98 (134) | 1996 → | C 16 190 x | | | | | | |
| 5FG50 | 3F | 56 (76) | 1996 → | | | W 712/83 | | | | |
| 5FG60 | 3F | 56 (76) | 1996 → | | | W 712/83 | | | | |
| 5FG70 | 3F | 56 (76) | 1996 → | | | W 712/83 | | | | |
| 7 - Serie (Gabelstapler / Fork Lifts) 96 → | | | | | | | | | | |
| 7FD35 | 13Z | 62 (85) | 1996 → | | | W 940/81 | | | | |
| 7FD40 | 13Z | 62 (85) | 1996 → | | | W 940/81 | | | | |
| 7FD45 | 13Z | 62 (85) | 1996 → | | | W 940/81 | | | | |
| 7FD50 | 13Z | 62 (85) | 1996 → | | | W 940/81 | | | | |
| 7FDF15 | 1DZ-II | 40 (55) | 1998 → | | | W 712/83 | | | | |
| 7FDF18 | 1DZ-II | 40 (55) | 1998 → | | | W 712/83 | | | | |
| 7FDF20 | 1DZ-II | 40 (55) | 1998 → | | | W 712/83 | | | | |
| 7FDF25 | 1DZ-I, 2Z | 40 (55) | 1998 → | | | W 712/83 | | | | |
| 7FDF30 | 1DZ-I, 2Z | 40 (55) | 1998 → | | | W 712/83 | | | | |
| 7FDF35 | 2Z | 49 (67) | 1998 → | | | W 712/83 | | | | |
| 7FGF15 | 4Y | 40 (55) | 1996 → | | | W 610/1 | | | | |
| 7FGF18 | 4Y | 40 (55) | 1996 → | | | W 610/1 | | | | |
| 7FGF20 | 4Y | 40 (55) | 1996 → | | | W 610/1 | | | | |
| 7FGF25 | 4Y | 40 (55) | 1996 → | | | W 610/1 | | | | |
| 7FGF30 | 4Y | 40 (55) | 1996 → | | | W 610/1 | | | | |
| 7FGF35 | 4Y | 40 (55) | 1996 → | | | W 610/1 | | | | |

MANNN FILTER



Kompressoren

Compressors
Compresseurs
Compressori
Compresores
Компрессори
Sprężarki
Compresoare
Kompresory
Kompresszorok
Συμπιεστές
Компрессоры

| ADICOMP | | | | | | | | | |
|---------------|--|------------|--|--|--|----------|-----------------------|-------------------------|----------|
| VE-Serie | | | | | | | | | |
| VE 11 A | | | | | | | | W 940/51 LB 962/2 | H CAO |
| VE 15 A | | | | | | | | W 940/51 LB 962/2 | H CAO |
| VE 15 B | | | | | | | | W 940/51 LB 962/2 | H CAO |
| VE 18 B | | | | | | | | W 940/51 LB 13 145/3 | H CAO |
| VE 22 B | | | | | | | | W 940/51 LB 13 145/3 | H CAO |
| VE 22 C | | | | | | | | W 940/51 LB 13 145/3 | H CAO |
| VE 2208 C | | | | | | | | W 940/51 | H |
| VE 30 C | | | | | | | | W 940/51 LB 13 145/3 | H CAO |
| VE 30 CS | | | | | | | | W 940/51 LB 13 145/3 | H CAO |
| VE 37 C | Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | W 940/51 LB 13 145/3 | H CAO |
| VE 37 H | Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | W 940/51 LB 13 145/3 | H CAO |
| VE 45 H | Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | W 940/51 LB 13 145/3 | H CAO |
| VE 5 A | | | | | | | | W 940/51 LB 719/2 | H CAO |
| VE 7 A | | | | | | | | W 940/51 LB 719/2 | H CAO |
| WIND-Serie | | | | | | | | | |
| 11 | | | | | | | | W 940/51 LB 962/2 | H CAO |
| 15 | | | | | | | | W 940/51 LB 962/2 | H CAO |
| 7 | | | | | | | | W 940/51 LB 719/2 | H CAO |
| AIRMAN | | | | | | | | | |
| PDS-Serie | | | | | | | | | |
| PDS100S-6B1 | ISUZU 3LB1 | | | | | W 811/80 | | | |
| PDS125S-4-5B1 | ISUZU 3LD2 | | | | | W 811/80 | | | |
| PDS125S-4B1 | ISUZU 3LD2 | | | | | W 811/80 | | | |
| PDS130S-6A1 | ISUZU 3LD1 | C 14 210/2 | | | | | | | |
| PDS130S-6B1 | ISUZU 3LD2 | | | | | W 811/80 | | | |
| PDS130S-6B4 | IHI SHIBAURA N843L-C | C 14 210/2 | | | | | | | |
| PDS185S-6B1 | ISUZU 4LE2 | | | | | W 811/80 | | | |
| PDS185S-6B4 | Nissan Diesel TD27 | C 17 337/2 | | | | W 933/1 | WK 42/12 WK 815/80 | CF 990/2 | SEC |
| PDS50S-87-501 | YANMAR 3TN66L-UHKA | | | | | W 811/80 | | | |
| PDS70S | ISUZU Diesel-3YC1 | | | | | W 811/80 | | | |
| PDS70S-71-505 | YANMAR 3TNA72L-UHKS | | | | | W 811/80 | | | |
| PDS70S-71-506 | YANMAR 3TNA72L-UHKS | | | | | W 811/80 | | | |
| PDS70S-71-508 | YANMAR 3TNA72L-UHKB | | | | | W 811/80 | | | |
| PDS90S-5B1 | ISUZU 3LB1 | | | | | W 811/80 | | | |
| PDS90S-71-501 | YANMAR 3T75HL-HKS | | | | | W 814/80 | | | |
| PDS90S-71-502 | YANMAR 3T75HL-HKSA | | | | | W 814/80 | | | |
| PDS90S-71-5A1 | ISUZU 3LB1 DA-05 | | | | | W 811/80 | | | |
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ARMOURWELD

| DA-Serie | | | | | | | |
|--|-------------|--------|--|-----------|---------|--|--|
| 123, 124 | Lister ST2 | | | W 712/21 | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | W 914/2 | | | |
| 123, 124 | Lister SR2 | C 1450 | | H 813/1 x | | | |
| 123, 124 | Lister HR2 | | | H 804 t | P 917 x | | |
| 134 | Lister HR3 | | | H 804 t | P 917 x | | |
| 324 | Ruston 2YWA | | | H 804 t | P 917 x | | |
| 400 | Lister HR3 | | | H 804 t | P 917 x | | |
| DW/TDW-Serie | | | | | | | |
| 400 | Perk. 4.236 | | | W 940/24 | P 917 x | | |
| 634 | Perk. 3.152 | | | H 820/3 x | P 917 x | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | W 723/3 | | | |
| 634 (TDW) | Perk. 4.236 | | | H 827/1 n | P 917 x | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | W 950/7 | | | |

ATMOS

| E - Serie | | | | | | | |
|--|----------------|------------|--|-----------|--|--|-----------------|
| E 140 | | C 1250 | | W 930 | | | LB 1374/2 CA0 |
| E 170 | | C 1250 | | W 930 | | | LB 1374/2 CA0 |
| E 40 | | C 1140 | | W 712 | | | LB 962/2 CA0 |
| E 50 | | C 1140 | | W 712 | | | LB 962/2 CA0 |
| E 60 | | C 1140 | | W 712 | | | LB 962/2 CA0 |
| E 60 M | | C 1140 | | W 930 | | | LB 962/2 CA0 |
| E 60-12 | | C 1140 | | W 712 | | | LB 962/2 CA0 |
| E 70 Z | | C 1140 | | W 930 | | | LB 962/2 CA0 |
| E 95 | | C 1140 | | W 712 | | | LB 962/2 CA0 |
| PB - Serie | | | | | | | |
| PB 80 | B&S 18HI | C 1213 | | W 920/46 | | | LB 962/2 CA0 |
| PD - Serie → 05 | | | | | | | |
| PD 127 | | | | WD 13 145 | | | LE 29 005 x CA0 |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | | | | |
| PD 20 R | | | | WD 13 145 | | | LE 29 005 x CA0 |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | | | | |
| PD 200 | | | | | | | WD 950 H |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | | | | LE 13 008 CA0 |
| PD 25 | Deutz F2M1011 | C 16 400 | | | | | LE 13 008 CA0 |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | | | | WD 950 H |
| PD 30 | Deutz F3M1011F | C 17 225/3 | | | | | WD 940 H |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | | | | LB 13 145/3 CA0 |
| PD 40 | Deutz | C 17 225/3 | | | | | CF 800 SEC |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | | | | LE 17 011 x CA0 |
| PD 5 R | | C 15 300 | | W 950 | | | CF 800 SEC |
| PD 85 | Deutz → 2005 | C 24 650/1 | | WD 1374 | | | WD 950 H |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | | | | LE 17 011 x CA0 |
| | | | | | | | CF 1300 SEC |
| PD - Serie | | | | | | | |
| PD 127 | | | | WD 13 145 | | | LE 29 005 x CA0 |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | | | | |
| PD 20 R | | | | WD 13 145 | | | LE 29 005 x CA0 |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | | | | |
| PD 200 | | | | | | | WD 950 H |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | | | | LE 13 008 CA0 |
| PD 25 | Deutz F2M1011 | C 16 400 | | | | | LE 13 008 CA0 |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | | | | WD 950 H |
| PD 30 | Deutz F3M1011F | C 17 225/3 | | | | | WD 940 H |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | | | | LB 13 145/3 CA0 |
| | | | | | | | CF 800 SEC |



BAUER

| LD-Serie | | | | | | |
|---|-----------------|--|--|------------|-----------|--|
| 1, 8 | Deutz | | | | P 811 | |
| 2, 3 | Deutz F3/4L912 | | | W 940/5 | WK 731 | |
| 4 | Deutz F6L 714 | | | | P 811 | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | BFU 811 | |
| LR-Serie | | | | | | |
| 6, 12 | Deutz F6/10L714 | | | | | |
| Nebenstrom / Secondary flow ⁽⁴²⁾ | | | | PF 1025 | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | P 811 | |
| | | | | | BFU 811 | |
| 25 | GMC 6V-71N | | | H 12 105 x | | |
| Nebenstrom / Secondary flow ⁽⁴²⁾ | | | | PF 1025 | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | H 822/1 x | |

BENFORD

| N-Serie | | | | | | |
|--|------------|--------|--|-----------|----------|--|
| N | Lister ST1 | | | W 712/21 | P 65/1 x | |
| NL | Lister LR1 | C 1450 | | W 712/21 | P 65/1 x | |
| NL, NTL | Lister LR2 | C 1450 | | H 813/1 x | P 65/1 x | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | W 712/21 | | |
| NP | Petter PH1 | C 1450 | | H 813/1 x | P 65/1 x | |
| NPT | Petter PH1 | C 1450 | | H 813/1 x | P 65/1 x | |
| NT | Lister LR1 | C 1450 | | W 712/21 | P 65/1 x | |
| NT | Petter PH1 | C 1450 | | H 813/1 x | P 65/1 x | |
| NTP | Petter PH1 | C 1450 | | H 813/1 x | P 65/1 x | |

BERNARD COMPRESSEURS

| CV/OV-Serie | | | | | | |
|--|--|------------|--|--|---------|-----|
| 85 | | C 16 190 x | | | | |
| E-Serie | | | | | | |
| 20 | | C 16 190 x | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | C 16 302 | | | CF 922 | SEC |
| F-Serie | | | | | | |
| 363 | | C 14 179 x | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | C 14 190 | | | CF 923 | SEC |
| 503 | | C 16 190 x | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | C 16 302 | | | CF 922 | SEC |
| M-Serie | | | | | | |
| 121 | | C 21 317 | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | C 18 436 | | | CF 1122 | SEC |
| 17S | | C 14 179 x | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | C 14 190 | | | CF 923 | SEC |
| 181 | | C 21 317 | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | C 18 436 | | | CF 1122 | SEC |
| 25S | | C 16 190 x | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | C 16 302 | | | CF 922 | SEC |
| 35S | | C 16 190 x | | | | |
| 50 | | C 16 190 x | | | | |
| 50S | | C 21 317 | | | | |
| 65 | | C 21 317 | | | | |
| 81 | | C 16 190 x | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | C 16 302 | | | CF 922 | SEC |
| 2-Serie | | | | | | |
| 2GF70/14 | | C 14 179 x | | | | |
| 2GF85/8 | | C 14 179 x | | | | |
| 2KF100/14 | | C 14 179 x | | | | |
| 2KF125/14 | | C 16 190 x | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | C 16 302 | | | CF 922 | SEC |
| 2KF125/8 | | C 16 190 x | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | C 16 302 | | | CF 922 | SEC |

| BERNARD COMPRESSEURS | | | | | | | | | | |
|--|--|--|------------|--|--|--|--|--------|-----|--|
| 2-Serie | | | | | | | | | | |
| 2KF160/8 | | | C 16 190 x | | | | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | C 16 302 | | | | | CF 922 | SEC | |
| 3-Serie | | | | | | | | | | |
| 3JF210/14 | | | C 14 179 x | | | | | | | |
| 3JF240/8 | | | C 16 190 x | | | | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | C 16 302 | | | | | CF 922 | SEC | |
| 3JF300/8 | | | C 16 190 x | | | | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | C 16 302 | | | | | CF 922 | SEC | |
| 3JF450/4 | | | C 21 317 | | | | | | | |
| 3LF300/8 | | | C 16 190 x | | | | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | C 16 302 | | | | | CF 922 | SEC | |
| 3LF380/8 | | | C 21 317 | | | | | | | |
| 6-Serie | | | | | | | | | | |
| 6LF600/8 | | | C 16 190 x | | | | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | C 16 302 | | | | | CF 923 | SEC | |
| 6LF760/8 | | | C 21 317 | | | | | | | |

| BETICO | | | | | | | | | | |
|-------------------|--|--|------------|--|-------------|--|--|-------------|-----|--|
| PT - Serie | | | | | | | | | | |
| PT 180 | | | C 24 650/1 | | W 11 102/12 | | | LE 27 007 x | CAO | |
| | | | | | | | | CF 1300 | SEC | |
| PT 62 | | | C 17 225/3 | | | | | LE 13 013 x | CAO | |
| | | | | | | | | CF 800 | SEC | |
| PT 62 new version | | | C 17 225/3 | | | | | LB 1374/20 | CAO | |
| | | | | | | | | CF 800 | SEC | |

| BLOCK COMPRESSORS | | | | | | | | | | |
|--|----------------|--|------------|--|----------|--|----------|--|--|--|
| Durapump | | | | | | | | | | |
| SC15H | Hatz 790 | | | | W 920 | | P 46/1 | | | |
| SC15H | Lister ST2 | | C 1188 x | | W 712/21 | | P 65/1 x | | | |
| Monair MKI + MKII | | | | | | | | | | |
| 1, 2, 3, 4 | Dorman 4DA/6DA | | | | | | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | C 16 190 x | | | | P 945 x | | | |
| | | | | | W 940/1 | | P 917 x | | | |
| 140 | Dorman 3DA | | C 14 179 x | | W 940/1 | | P 917 x | | | |
| 5 | Dorman 3DA | | C 14 179 x | | W 940/1 | | P 917 x | | | |
| 55 | Dorman 3DA | | C 14 179 x | | W 940/1 | | P 917 x | | | |
| 85 | Dorman 3DA | | C 14 179 x | | W 940/1 | | P 917 x | | | |

| BOGE | | | | | | | | | | |
|--|---|-----|--|--|--|--|--|---------------|-----|--|
| ASO/ASOL/BSO/BSOL - Serie | | | | | | | | | | |
| ASO/ASOL/BSO/BSOL 260 (Industrial piston compressors) | 2 | (3) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569001200P | | | | | | | | CS 11 001 (2) | ACI | |
| ASO/ASOL/BSO/BSOL 370 (Industrial piston compressors) | 2 | (3) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569001200P | | | | | | | | CS 11 001 (2) | ACI | |
| ASO/ASOL/BSO/BSOL 480 (Industrial piston compressors) | 3 | (4) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569001200P | | | | | | | | CS 11 001 (2) | ACI | |
| BSO/BSOL 260D (Industrial piston compressors) | 2 | (3) | | | | | | | | |
| Anzahl / Quantity ⁽⁵⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569001200P | | | | | | | | CS 11 001 (2) | ACI | |
| BSO/BSOL 370D (Industrial piston compressors) | 2 | (3) | | | | | | | | |
| Anzahl / Quantity ⁽⁵⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569001200P | | | | | | | | CS 11 001 (2) | ACI | |
| BSO/BSOL 480D (Industrial piston compressors) | 3 | (4) | | | | | | | | |
| Anzahl / Quantity ⁽⁵⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569001200P | | | | | | | | CS 11 001 (2) | ACI | |
| BSO/BSOL 480DM (Industrial piston compressors) | 3 | (4) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569001200P | | | | | | | | CS 11 001 (2) | ACI | |

| BOGE | | | | | | | | | | |
|---|--|--|--|---------|----------|------------|--|--|------------|------------------|
| C - Serie | | | | 11 → | | | | | | |
| 10 L / LR / LDR (Directly coupled screw compressors) | | | | 8 (11) | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690033661P | | | | | C 1140 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558001800P | | | | | | H 9003 x | | | | |
| ab Maschinenummer / from machine no. ⁽²⁵⁵⁾ 5054882 from 08/2009. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5751063013P | | | | | | | | | LB 1374/29 | CAO |
| bis Maschinenummer / up to machine no. ⁽²⁷³⁾ 5054881 from 08.2009. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5750001053P | | | | | | | | | LB 1374/20 | CAO |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000105P | | | | | | | | | → 07/09 | LB 1374/20 CAO |
| 15 - 15 D (Belt driven screw compressors) | | | | 11 (15) | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690041661P | | | | | C 630 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000601P | | | | | | HU 718/1 n | | | | |
| 15 F / FD (Belt driven screw compressors) | | | | 11 (15) | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690041661P | | | | | C 630 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000601P | | | | | | HU 718/1 n | | | | |
| 15 L / LR / LDR (Directly coupled screw compressors) | | | | 15 (20) | 2011 → | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690033661P | | | | | C 1140 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558001800P | | | | | | H 9003 x | | | | |
| ab Hinterachse-Nr. / from rear axle number ⁽²⁴⁶⁾ 5054881 from 08.2009. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5750001053P | | | | | | | | | LB 1374/20 | CAO |
| ab Maschinenummer / from machine no. ⁽²⁵⁵⁾ 5054882 from 08/2009. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5751063013P | | | | | | | | | LB 1374/20 | CAO |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000105P | | | | | | | | | LB 1374/29 | CAO |
| 15 L / LR / LDR (Directly coupled screw compressors) | | | | 11 (15) | → 2011 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690033661P | | | | | C 1140 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558001800P | | | | | | H 9003 x | | | | |
| ab Maschinenummer / from machine no. ⁽²⁵⁵⁾ 5054882 from 08/2009. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5751063013P | | | | | | | | | LB 1374/29 | CAO |
| bis Maschinenummer / up to machine no. ⁽²⁷³⁾ 5054881 from 08.2009. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5750001053P | | | | | | | | | LB 1374/20 | CAO |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000105P | | | | | | | | | → 07/09 | LB 1374/20 CAO |
| 15 R / RD (Belt driven screw compressors) | | | | 11 (15) | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690041661P | | | | | C 630 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000601P | | | | | | HU 718/1 n | | | | |
| 16 - 16 D (Belt driven screw compressors) | | | | 11 (15) | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690033661P | | | | | C 1140 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558001800P | | | | | | H 9003 x | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5751063013P | | | | | | | | | LB 1374/29 | CAO |
| 20 - 20 D (Belt driven screw compressors) | | | | 15 (20) | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690061661P | | | | | C 1250 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558001800P | | | | | | H 9003 x | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5751063013P | | | | | | | | | LB 1374/29 | CAO |
| 20 F / DF (Belt driven screw compressors) | | | | 19 (26) | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690061661P | | | | | C 1250 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558001800P | | | | | | H 9003 x | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5751063013P | | | | | | | | | LB 1374/29 | CAO |
| 20 L / LR / LDR (Directly coupled screw compressors) | | | | 15 (20) | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690061661P | | | | | C 1250 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558001800P | | | | | | H 9003 x | | | | |
| ab Maschinenummer / from machine no. ⁽²⁵⁵⁾ 5054881 from 08.2009. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5750001053P | | | | | | | | | LB 1374/20 | CAO |
| ab Maschinenummer / from machine no. ⁽²⁵⁵⁾ 5054882 from 08/2009. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5751063013P | | | | | | | | | LB 1374/29 | CAO |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000105P | | | | | | | | | → 07/09 | LB 1374/20 CAO |
| 25 - 25 D (Belt driven screw compressors) | | | | 19 (26) | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690034661P | | | | | C 14 200 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558001800P | | | | | | H 9003 x | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101 | | | | | | | | | → 11/11 | LB 13 145/20 CAO |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5751063023P | | | | | | | | | 12/11 → | LB 13 145/29 CAO |
| 25 F / FD (Belt driven screw compressors) | | | | 22 (30) | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690034661P | | | | | C 14 200 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558001800P | | | | | | H 9003 x | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101 | | | | | | | | | → 11/11 | LB 13 145/20 CAO |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5751063023P | | | | | | | | | 12/11 → | LB 13 145/29 CAO |
| 3 L / LR / LDR (Directly coupled screw compressors) | | | | 2 (3) | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690041661P | | | | | C 630 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000601P | | | | | | HU 718/1 n | | | | |

| BOGE | | | | | | | | | |
|--|---------|--------|--|----------|--|------------|--|---------|------------------|
| C - Serie 11 → | | | | | | | | | |
| 30 D / F / FD (Belt driven screw compressors) | 22 (30) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690034661P | | | | C 14 200 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558001800P | | | | | | H 9003 x | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101 | | | | | | | | → 11/11 | LB 13 145/20 CAO |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5751063023P | | | | | | | | 12/11 → | LB 13 145/29 CAO |
| 4 D / R / DR (Belt driven screw compressors) (from machine Nr. 5081477) | 3 (4) | | | C 630 | | HU 718/1 n | | | |
| 4 L / LR / LDR (Directly coupled screw compressors) | 3 (4) | | | C 630 | | HU 718/1 n | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690041661P | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000601P | | | | | | | | | |
| 5 D / R / DR (Belt driven screw compressors) (from machine Nr. 5081477) | 4 (5) | | | C 630 | | HU 718/1 n | | | |
| 5 L / LR / LDR (Directly coupled screw compressors) | 4 (5) | | | C 630 | | HU 718/1 n | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690041661P | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000601P | | | | | | | | | |
| 7 D / R / DR (Belt driven screw compressors) (from machine Nr. 5081477) | 6 (8) | | | | | | | | |
| ab Maschinenummer / from machine no. ⁽²⁵⁵⁾ 5081478. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690041661P | | | | C 630 | | | | | |
| bis Maschinenummer / up to machine no. ⁽²⁷³⁾ 5081477. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690033661P | | | | C 1140 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000601P | | | | | | HU 718/1 n | | | |
| 7 L / LR / LDR (Directly coupled screw compressors) | 6 (8) | | | | | | | | |
| ab Maschinenummer / from machine no. ⁽²⁵⁵⁾ 5081478. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690041661P | | | | C 630 | | | | | |
| bis Maschinenummer / up to machine no. ⁽²⁷³⁾ 5081477. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690033661P | | | | C 1140 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000601P | | | | | | HU 718/1 n | | | |
| 9 D / F / FD (Belt driven screw compressors) | 8 (11) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690033661P | | | | C 1140 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000601P | | | | | | HU 718/1 n | | | |
| 9 LF / LFR / LFRD (Directly coupled screw compressors) | 8 (11) | 2011 → | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690033661P | | | | C 1140 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000601P | | | | | | HU 718/1 n | | | |
| CD - Serie | | | | | | | | | |
| 4 (Belt driven screw compressors) (from machine Nr. 5081477) | | | | C 630 | | HU 718/1 n | | | |
| 5 (Belt driven screw compressors) (from machine Nr. 5081477) | | | | C 630 | | HU 718/1 n | | | |
| CF - Serie | | | | | | | | | |
| 9 (Directly coupled screw compressors) | 8 (11) | | | C 1140 | | HU 718/1 n | | | |
| CL - Serie | | | | | | | | | |
| 3 (Directly coupled screw compressors) | 2 (3) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690041661P | | | | C 630 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000601P | | | | | | HU 718/1 n | | | |
| 4 (Directly coupled screw compressors) | 3 (4) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690041661P | | | | C 630 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000601P | | | | | | HU 718/1 n | | | |
| 5 (Directly coupled screw compressors) | 4 (5) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690041661P | | | | C 630 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000601P | | | | | | HU 718/1 n | | | |
| 7 (Directly coupled screw compressors) | 6 (8) | | | C 1140 | | HU 718/1 n | | | |
| CLD - Serie | | | | | | | | | |
| 10 (Directly coupled screw compressors) | 11 (15) | | | C 1140 | | | | | LB 1374/20 CAO |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558001800P | | | | | | H 9003 x | | | |
| 15 (Directly coupled screw compressors) | 15 (20) | | | C 1140 | | | | | LB 1374/20 CAO |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558001800P | | | | | | H 9003 x | | | |
| 20 (Directly coupled screw compressors) | 15 (20) | | | C 1140 | | | | | LB 1374/20 CAO |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558001800P | | | | | | H 9003 x | | | |
| 3 (Directly coupled screw compressors) | 2 (3) | | | C 630 | | HU 718/1 n | | | |

| BOGE | | | | | | |
|---|---------|--------|------------|--|--|--|
| CLD - Serie | | | | | | |
| 4 (Directly coupled screw compressors) | 3 (4) | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690041661P | | C 630 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000601P | | | HU 718/1 n | | | |
| 5 (Directly coupled screw compressors) | 4 (5) | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690041661P | | C 630 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000601P | | | HU 718/1 n | | | |
| 7 (Directly coupled screw compressors) | 6 (8) | | | | | |
| 7,5 (Directly coupled screw compressors) | 6 (8) | | | | | |
| | | C 1140 | HU 718/1 n | | | |
| | | C 1140 | HU 718/1 n | | | |
| CLF - Serie | | | | | | |
| 9 (Directly coupled screw compressors) | 8 (11) | | | | | |
| | | C 1140 | HU 718/1 n | | | |
| E0 - Serie | | | | | | |
| 17 / 17 D (Oil free scroll compressors) | 17 (23) | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690033661P | | C 1140 | | | | |
| 22 / 22 D (Oil free scroll compressors) | 22 (30) | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690033661P | | C 1140 | | | | |
| K - Serie | | | | | | |
| 15 (Oil free piston cpmpressors) | 11 (15) | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690041661P. Filter für: / Filter for: ⁽²⁸³⁾ 15bar | | C 630 | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690041661P. Filter für: / Filter for: ⁽²⁸³⁾ 40bar | | C 630 | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690041661P. Filter für: / Filter for: ⁽²⁸³⁾ 10bar | | C 630 | | | | |
| 15-15 (Oil free piston cpmpressors) | 11 (15) | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690041661P | | C 630 | | | | |
| 15-40 (Oil free piston cpmpressors) | 11 (15) | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690041661P | | C 630 | | | | |
| 3 (Oil free piston cpmpressors) | 2 (3) | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690041661P | | C 630 | | | | |
| 4 (Oil free piston cpmpressors) | 3 (4) | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690041661P | | C 630 | | | | |
| 4-15 (Oil free piston cpmpressors) | 3 (4) | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690041661P | | C 630 | | | | |
| 6 (Oil free piston cpmpressors) | 4 (5) | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690041661P | | C 630 | | | | |
| 6-15 (Oil free piston cpmpressors) | 4 (5) | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690041661P | | C 630 | | | | |
| 8 (Oil free piston cpmpressors) | 6 (8) | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690041661P | | C 630 | | | | |
| 8-40 (Oil free piston cpmpressors) | 6 (8) | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690041661P | | C 630 | | | | |
| OK/AOK/BOK - Serie | | | | | | |
| OK/AOK/BOK 5-10 (Industrial piston compressors) | 4 (5) | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690041661P | | C 630 | | | | |
| OK/AOK/BOK 5-15 (Industrial piston compressors) | 4 (5) | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690041661P | | C 630 | | | | |
| OK/AOK/BOK 7-10 (Industrial piston compressors) | 6 (8) | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690041661P | | C 630 | | | | |
| PO - Serie | | | | | | |
| 3 L/LR/LDR (Oil free piston cpmpressors) | 2 (3) | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690041661P | | C 630 | | | | |
| 3 LTR (Oil free piston cpmpressors) | 2 (3) | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690041661P | | C 630 | | | | |
| 4 L/LR/LDR (Oil free piston cpmpressors) | 3 (4) | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690041661P | | C 630 | | | | |
| 4 LTR (Oil free piston cpmpressors) | 3 (4) | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690041661P | | C 630 | | | | |
| 6 L/LR/LDR (Oil free piston cpmpressors) | 4 (5) | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690033661P. Filter für: / Filter for: ⁽²⁸³⁾ 10bar | | C 1140 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690041661P. Filter für: / Filter for: ⁽²⁸³⁾ 15bar | | C 630 | | | | |
| 6 LTR (Oil free piston cpmpressors) | 4 (5) | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690033661P. Filter für: / Filter for: ⁽²⁸³⁾ 10bar | | C 1140 | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690041661P. Filter für: / Filter for: ⁽²⁸³⁾ 15bar | | C 630 | | | | |

| BOGE | | | | | | | | | | |
|---|----|------|--|--|--|--|--|--|--|----------------------------------|
| PO -Serie | | | | | | | | | | |
| 8 L/LR/LDR (Oil free piston cpmressors) | 6 | (8) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690033661P | | | | | | | | | | C 1140 |
| 8 LTR (Oil free piston cpmressors) | 6 | (8) | | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690033661P. Filter für: / Filter for: ⁽²⁸³⁾ 10bar | | | | | | | | | | C 1140 |
| RH / RHL - Serie | | | | | | | | | | |
| RH 2400 (Industrial piston compressors) | 19 | (26) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 143000303P | | | | | | | | | | → 01/12 C 17 201 |
| RH 2400 (Industrial piston compressors) | 22 | (30) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 143000303P | | | | | | | | | | 02/12 → C 17 201 |
| RH 2830 (Industrial piston compressors) | 30 | (41) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 143000303P | | | | | | | | | | → 01/12 C 17 201 |
| RH 2830 (Industrial piston compressors) | 37 | (50) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 143000303P | | | | | | | | | | 02/12 → C 17 201 |
| RHL 2400 (Industrial piston compressors) | 19 | (26) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 143000303P | | | | | | | | | | → 01/12 C 17 201 |
| RHL 2400 (Industrial piston compressors) | 22 | (30) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 143000303P | | | | | | | | | | 02/12 → C 17 201 |
| RHL 2830 (Industrial piston compressors) | 37 | (50) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 143000303P | | | | | | | | | | 02/12 → C 17 201 |
| RHL 2830 (Industrial piston compressors) | 30 | (41) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 143000303P | | | | | | | | | | → 01/12 C 17 201 |
| RM - Serie | | | | | | | | | | |
| 2500 (Industrial piston compressors) | 15 | (20) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 143000303P | | | | | | | | | | → 05/11 C 17 201 |
| 2500 (Industrial piston compressors) | 19 | (26) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 143000303P | | | | | | | | | | 06/11 → C 17 201 |
| 2950 (Industrial piston compressors) | 19 | (26) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 143000303P | | | | | | | | | | → 05/11 C 17 201 |
| 2950 (Industrial piston compressors) | 22 | (30) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 143000303P | | | | | | | | | | 06/11 → C 17 201 |
| 3300 (Industrial piston compressors) | 22 | (30) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 143000303P | | | | | | | | | | → 05/11 C 17 201 |
| 3300 (Industrial piston compressors) | 30 | (41) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 143000303P | | | | | | | | | | 06/11 → C 17 201 |
| 3350 (Industrial piston compressors) | 19 | (26) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 143000303P | | | | | | | | | | → 05/11 C 17 201 |
| 3350 (Industrial piston compressors) | 22 | (30) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 143000303P | | | | | | | | | | 06/11 → C 17 201 |
| 3600 (Industrial piston compressors) | 30 | (41) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 143000303P | | | | | | | | | | → 05/11 C 17 201 |
| 3600 (Industrial piston compressors) | 37 | (50) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 143000303P | | | | | | | | | | 06/11 → C 17 201 |
| 3650 (Industrial piston compressors) | 22 | (30) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 143000303P | | | | | | | | | | → 05/11 C 17 201 |
| 3650 (Industrial piston compressors) | 30 | (41) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 143000303P | | | | | | | | | | 06/11 → C 17 201 |
| 5000 (Industrial piston compressors) | 30 | (41) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 143000303P | | | | | | | | | | C 17 201 |
| 6200 (Industrial piston compressors) | 37 | (50) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 143000303P | | | | | | | | | | C 17 201 |
| S - Serie 02 → | | | | | | | | | | |
| 10 (Belt driven screw compressors) | 8 | (11) | | | | | | | | |
| ab Maschinenummer / from machine no. ⁽²⁵⁵⁾ 31487 | | | | | | | | | | C 1140 |
| bis Maschinenummer / up to machine no. ⁽²⁷³⁾ 31486 | | | | | | | | | | C 1132 |
| | | | | | | | | | | W 920/46 |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000103 | | | | | | | | | | → 05/09 LB 719/2 CAO |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5750001033P | | | | | | | | | | 04/14 → LB 719/20 CAO |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000103P | | | | | | | | | | 06/09-03/14 LB 719/20 CAO |

| BOGE | | | | | | | | | |
|---|--|----------|------------|---------|--|-------------|--|-------------|------------------|
| S - Serie | | 02 → | | | | | | | |
| 100 (Belt driven screw compressors) | | 75 (102) | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569000726P | | | C 20 325/2 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000307P + 558000307 | | | | | | W 920/46 | | | |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000301P | | | | | | W 962/38 | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101P | | | | | | | | | LB 13 145/20 CAO |
| 100-2 (Belt driven screw compressors) | | 75 (102) | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569003801P | | | C 23 610 | 10/14 → | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000302P. Filter für: / Filter for: ⁽²⁸³⁾ 20bar Version | | | C 23 610/3 | | | WD 962 | | | |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000301P | | | | | | W 962/38 | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000111P | | | | | | | | 10/14 → | LB 13 145/20 CAO |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | → 07/09 | LB 13 145/3 CAO |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5750001013P. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | 04/12-09/14 | LB 13 145/20 CAO |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101P. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | 09/10-03/12 | LB 13 145/20 CAO |
| 100-3 (Belt driven screw compressors) | | 75 (102) | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569003801P | | | C 23 610/3 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000301P | | | | | | W 962/38 | | | |
| Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5751063023P | | | | | | | | | LB 13 145/29 CAO |
| 101 (Belt driven screw compressors) | | 75 (102) | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569000729P | | | C 24 650/8 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000308P | | | | | | WD 13 145/8 | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101 | | | | | | | | → 07/09 | LB 13 145/20 CAO |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5750001013P | | | | | | | | 04/12-09/14 | LB 13 145/20 CAO |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101P | | | | | | | | 08/09-08/10 | LB 13 145/20 CAO |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000111P | | | | | | | | 10/14 → | LB 13 145/20 CAO |
| 101-3 (Belt driven screw compressors) | | 75 (102) | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569000729P | | | C 24 650/8 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000308P | | | | | | WD 13 145/8 | | | |
| Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5751063023P | | | | | | | | → 12/14 | LB 13 145/29 CAO |
| Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575206312P | | | | | | | | 01/15 → | LB 13 145/29 CAO |
| 125 (Belt driven screw compressors) | | 90 (122) | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569000729P | | | C 24 650/8 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000308P | | | | | | WD 13 145/8 | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101. Filter für: / Filter for: ⁽²⁸³⁾ 13bar | | | | | | | | → 07/09 | LB 13 145/20 CAO |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5750001013P. Filter für: / Filter for: ⁽²⁸³⁾ 13bar | | | | | | | | 04/12-09/14 | LB 13 145/20 CAO |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101P. Filter für: / Filter for: ⁽²⁸³⁾ 13bar | | | | | | | | 09/10-03/12 | LB 13 145/20 CAO |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000111P. Filter für: / Filter for: ⁽²⁸³⁾ 13bar | | | | | | | | 10/14 → | LB 13 145/20 CAO |
| Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101. Filter für: / Filter for: ⁽²⁸³⁾ 8/10bar | | | | | | | | → 07/09 | LB 13 145/20 CAO |
| Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5750001013P. Filter für: / Filter for: ⁽²⁸³⁾ 8/10bar | | | | | | | | 04/12-09/14 | LB 13 145/20 CAO |
| Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101P. Filter für: / Filter for: ⁽²⁸³⁾ 8/10bar | | | | | | | | 09/10-03/12 | LB 13 145/20 CAO |
| Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000111P. Filter für: / Filter for: ⁽²⁸³⁾ 8/10bar | | | | | | | | 10/14 → | LB 13 145/20 CAO |
| 125-3 (Belt driven screw compressors) | | 90 (122) | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569000729P | | | C 24 650/8 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000308P | | | | | | WD 13 145/8 | | | |
| Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5751063023P | | | | | | | | → 12/14 | LB 13 145/29 CAO |
| Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575106312P | | | | | | | | 01/15 → | LB 13 145/29 CAO |
| 15 (Belt driven screw compressors) (up to Serial No. 21869) | | | | | | WD 940/19 | | | |
| 15 (Belt driven screw compressors) (up to Serial No. 21868) | | | C 1140 | | | | | | |
| 15 (Belt driven screw compressors) (up to Serial No. 21866) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690009661P | | | C 1132 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569003301P | | | C 1140 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000303 | | | | | | W 940/49 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000307P + 558000307 | | | | | | W 920/46 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000103P | | | | | | | | | LB 719/20 CAO |
| 15 (Belt driven screw compressors) (from Serial No 21867) | | | C 1140 | | | WD 940/19 | | | LB 962/20 CAO |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000303 | | | | | | W 940/49 | | | |

| BOGE | | | | | | | | | |
|---|--|-----------|--|--------------------------|--|-------------|--|------------------------------|--|
| S - Serie | | 02 → | | | | | | | |
| 15 (Belt driven screw compressors) | | 11 (15) | | | | | | | |
| ab Maschinenummer / from machine no. ⁽²⁵⁵⁾ 31487. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569003301 | | | | C 1140 | | | | | |
| bis Maschinenummer / up to machine no. ⁽²⁷³⁾ 31486. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690009661 | | | | C 1132 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000307P | | | | | | W 920/46 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000309. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | WD 13 145/14 H | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000102 | | | | | | | | → 05/09 LB 962/20 CAO | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000102P | | | | | | | | 06/09-03/15 LB 962/20 CAO | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000112P | | | | | | | | 04/15 → LB 962/20 CAO | |
| 150 (Belt driven screw compressors) | | 110 (150) | | C 24 650/8 | | WD 13 145/8 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569000729P | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000308P | | | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101. Filter für: / Filter for: ⁽²⁸³⁾ 13bar | | | | | | | | → 07/09 LB 13 145/20 CAO | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5750001013P. Filter für: / Filter for: ⁽²⁸³⁾ 13bar | | | | | | | | 04/12-09/14 LB 13 145/20 CAO | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101P. Filter für: / Filter for: ⁽²⁸³⁾ 13bar | | | | | | | | 08/09-08/10 LB 13 145/20 CAO | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000111P. Filter für: / Filter for: ⁽²⁸³⁾ 13bar | | | | | | | | 10/14 → LB 13 145/20 CAO | |
| Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece. bis Maschinenummer / up to machine no. ⁽²⁷³⁾ 43158. | | | | | | | | → 07/09 LB 13 145/20 CAO | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101. Filter für: / Filter for: ⁽²⁸³⁾ 8bar | | | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece. bis Maschinenummer / up to machine no. ⁽²⁷³⁾ 43158. | | | | | | | | 04/12-09/14 LB 13 145/20 CAO | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5750001013P. Filter für: / Filter for: ⁽²⁸³⁾ 8bar | | | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece. bis Maschinenummer / up to machine no. ⁽²⁷³⁾ 43158. | | | | | | | | 08/09-08/10 LB 13 145/20 CAO | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101P. Filter für: / Filter for: ⁽²⁸³⁾ 8bar | | | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece. bis Maschinenummer / up to machine no. ⁽²⁷³⁾ 43158. | | | | | | | | 10/14 → LB 13 145/20 CAO | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000111P. Filter für: / Filter for: ⁽²⁸³⁾ 8bar | | | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101. Filter für: / Filter for: ⁽²⁸³⁾ 10bar | | | | | | | | → 07/09 LB 13 145/20 CAO | |
| Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5750001013P. Filter für: / Filter for: ⁽²⁸³⁾ 10bar | | | | | | | | 04/12-09/14 LB 13 145/20 CAO | |
| Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101P. Filter für: / Filter for: ⁽²⁸³⁾ 10bar | | | | | | | | 08/09-08/10 LB 13 145/20 CAO | |
| Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000111P. Filter für: / Filter for: ⁽²⁸³⁾ 10bar | | | | | | | | 10/14 → LB 13 145/20 CAO | |
| Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece. ab Maschinenummer / from machine no. ⁽²⁵⁵⁾ 43159. | | | | | | | | → 07/09 LB 13 145/20 CAO | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101. Filter für: / Filter for: ⁽²⁸³⁾ 8bar | | | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece. ab Maschinenummer / from machine no. ⁽²⁵⁵⁾ 43159. | | | | | | | | 04/12-09/14 LB 13 145/20 CAO | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5750001013P. Filter für: / Filter for: ⁽²⁸³⁾ 8bar | | | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece. ab Maschinenummer / from machine no. ⁽²⁵⁵⁾ 43159. | | | | | | | | 09/10-03/12 LB 13 145/20 CAO | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101P. Filter für: / Filter for: ⁽²⁸³⁾ 8bar | | | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece. ab Maschinenummer / from machine no. ⁽²⁵⁵⁾ 43159. | | | | | | | | 10/14 → LB 13 145/20 CAO | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000111P. Filter für: / Filter for: ⁽²⁸³⁾ 8bar | | | | | | | | | |
| 150-3 (Belt driven screw compressors) | | 110 (150) | | C 24 650/8 | | WD 13 145/8 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569000729P | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000308P | | | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5751063023P | | | | | | | | → 12/14 LB 13 145/29 CAO | |
| Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575106312P | | | | | | | | 01/15 → LB 13 145/29 CAO | |
| 151 (Belt driven screw compressors) | | 110 (150) | | C 30 810/3 C 30 850/6 | | WD 13 145/8 | | | |
| ab Maschinenummer / from machine no. ⁽²⁵⁵⁾ 27323. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690031661P | | | | | | | | | |
| bis Maschinenummer / up to machine no. ⁽²⁷³⁾ 27322. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690007366P | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000308P | | | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5750001013P. Filter für: / Filter for: ⁽²⁸³⁾ 13bar | | | | | | | | 04/12-09/14 LB 13 145/20 CAO | |
| Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101P. Filter für: / Filter for: ⁽²⁸³⁾ 13bar | | | | | | | | → 03/12 LB 13 145/20 CAO | |
| Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000111P. Filter für: / Filter for: ⁽²⁸³⁾ 13bar | | | | | | | | 10/14 → LB 13 145/20 CAO | |
| Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5750001013P. Filter für: / Filter for: ⁽²⁸³⁾ 8/10bar | | | | | | | | 04/12-09/14 LB 13 145/20 CAO | |
| Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101P. Filter für: / Filter for: ⁽²⁸³⁾ 8/10bar | | | | | | | | → 03/12 LB 13 145/20 CAO | |
| Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000111P. Filter für: / Filter for: ⁽²⁸³⁾ 8/10bar | | | | | | | | 10/14 → LB 13 145/20 CAO | |
| 16 (Belt driven screw compressors) | | 11 (15) | | C 11 100 | | W 940/49 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569002811P | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000303 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000105P | | | | | | | | LB 1374/20 CAO | |

| BOGE | | | | | | | | | |
|--|-----------|------------|--|-------------|--|--|-------------|--------------|-----|
| S - Serie | 02 → | | | | | | | | |
| 180 (Belt driven screw compressors) | 132 (179) | | | | | | | | |
| ab Maschinenummer / from machine no. ⁽²⁵⁵⁾ 27323. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690031661P | | C 30 810/3 | | | | | | | |
| bis Maschinenummer / up to machine no. ⁽²⁷³⁾ 27322. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690007366P | | C 30 850/6 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000308P | | | | WD 13 145/8 | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5750001013P. Filter für: / Filter for: ⁽²⁸³⁾ 10/13bar | | | | | | | 04/12-09/14 | LB 13 145/20 | CAO |
| Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101P. Filter für: / Filter for: ⁽²⁸³⁾ 10/13bar | | | | | | | → 03/12 | LB 13 145/20 | CAO |
| Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000111P. Filter für: / Filter for: ⁽²⁸³⁾ 10/13bar | | | | | | | 10/14 → | LB 13 145/20 | CAO |
| Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101P. Filter für: / Filter for: ⁽²⁸³⁾ 8bar | | | | | | | → 04/12 | LB 13 145/20 | CAO |
| Anzahl / Quantity ⁽³⁹⁾ 6 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5750001013P. Filter für: / Filter for: ⁽²⁸³⁾ 8bar | | | | | | | 04/12-09/14 | LB 13 145/20 | CAO |
| Anzahl / Quantity ⁽³⁹⁾ 6 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101P. Filter für: / Filter for: ⁽²⁸³⁾ 8bar | | | | | | | 05/02-03/12 | LB 13 145/20 | CAO |
| Anzahl / Quantity ⁽³⁹⁾ 6 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000111P. Filter für: / Filter for: ⁽²⁸³⁾ 8bar | | | | | | | 10/14 → | LB 13 145/20 | CAO |
| 20 (Belt driven screw compressors) | 15 (20) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569000901. teilweise/oder / partly/or ⁽⁵³⁾ | | C 1132 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569002811P | | C 11 100 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690028661. bis Maschinenummer / up to machine no. ⁽²⁷³⁾ 29560 | | C 11 100 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690033661. ab Maschinenummer / from machine no. ⁽²⁵⁵⁾ 29561 | | C 1140 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000303 | | | | WD 940 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000303P | | | | W 940/49 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000307P | | | | W 920/46 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000102 | | | | | | | | LB 962/20 | CAO |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000103. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | LB 719/20 | CAO |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000105P | | | | | | | | LB 1374/20 | CAO |
| 20-2 (Belt driven screw compressors) | 15 (20) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690034661P | | C 14 200 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000303P | | | | W 940/49 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000105 | | | | | | | → 05/09 | LB 1374/20 | CAO |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000105P | | | | | | | 06/09-09/14 | LB 1374/20 | CAO |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000115P | | | | | | | 10/14 → | LB 1374/20 | CAO |
| 220 (Belt driven screw compressors) | 160 (218) | | | | | | | | |
| ab Maschinenummer / from machine no. ⁽²⁵⁵⁾ 27323. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690031661P | | C 30 810/3 | | | | | | | |
| bis Maschinenummer / up to machine no. ⁽²⁷³⁾ 27322. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690007366P | | C 30 850/6 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000308P | | | | WD 13 145/8 | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5750001013P. Filter für: / Filter for: ⁽²⁸³⁾ 13bar | | | | | | | 04/12-09/14 | LB 13 145/20 | CAO |
| Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101P. Filter für: / Filter for: ⁽²⁸³⁾ 13bar | | | | | | | → 03/12 | LB 13 145/20 | CAO |
| Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000111P. Filter für: / Filter for: ⁽²⁸³⁾ 13bar | | | | | | | 10/14 → | LB 13 145/20 | CAO |
| Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5750001013P. Filter für: / Filter for: ⁽²⁸³⁾ 10bar | | | | | | | 04/12-09/14 | LB 13 145/20 | CAO |
| Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101P. Filter für: / Filter for: ⁽²⁸³⁾ 10bar | | | | | | | → 04/02 | LB 13 145/20 | CAO |
| Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000111P. Filter für: / Filter for: ⁽²⁸³⁾ 10bar | | | | | | | 10/14 → | LB 13 145/20 | CAO |
| Anzahl / Quantity ⁽³⁹⁾ 6 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5750001013P. Filter für: / Filter for: ⁽²⁸³⁾ 8bar | | | | | | | 04/12-09/14 | LB 13 145/20 | CAO |
| Anzahl / Quantity ⁽³⁹⁾ 6 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101P. Filter für: / Filter for: ⁽²⁸³⁾ 8bar | | | | | | | 05/02-03/12 | LB 13 145/20 | CAO |
| Anzahl / Quantity ⁽³⁹⁾ 6 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000111P. Filter für: / Filter for: ⁽²⁸³⁾ 8bar | | | | | | | 10/14 → | LB 13 145/20 | CAO |
| 24 (Belt driven screw compressors) | 19 (26) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690034661 | | C 14 200 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000303 | | | | WD 940 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000303P | | | | W 940/49 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000102 | | | | | | | | LB 962/20 | CAO |
| 24-2 (Belt driven screw compressors) | 19 (26) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690034661P | | C 14 200 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000303P | | | | W 940/49 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101. Filter für: / Filter for: ⁽²⁸³⁾ 8bar | | | | | | | → 12/05 | LB 13 145/20 | CAO |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5750001013P. Filter für: / Filter for: ⁽²⁸³⁾ 8bar | | | | | | | 06/09-09/14 | LB 13 145/20 | CAO |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101P. Filter für: / Filter for: ⁽²⁸³⁾ 8bar | | | | | | | 01/06-05/09 | LB 13 145/20 | CAO |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000105. Filter für: / Filter for: ⁽²⁸³⁾ 10/13bar | | | | | | | → 05/05 | LB 1374/20 | CAO |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000105P. Filter für: / Filter for: ⁽²⁸³⁾ 10/13bar | | | | | | | 06/09-09/14 | LB 1374/20 | CAO |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000111P. Filter für: / Filter for: ⁽²⁸³⁾ 8bar | | | | | | | 10/14 → | LB 13 145/20 | CAO |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000115P. Filter für: / Filter for: ⁽²⁸³⁾ 10/13bar | | | | | | | 10/14 → | LB 1374/20 | CAO |
| 25 (Belt driven screw compressors) | 19 (26) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569002811P | | C 11 100 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000303P | | | | W 940/49 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000105P | | | | | | | | LB 1374/20 | CAO |

| BOGE | | | | | | | | | |
|---|--|------------------|--|--------------------|--|-------------|--|------------------|--|
| S - Serie | | 02 → | | | | | | | |
| 270 (Belt driven screw compressors) | | 200 (272) 2002 → | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569000731 | | | | C 33 920/6 | | WD 13 145/8 | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000308 | | | | | | | | LB 13 145/20 CAO | |
| Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101. Filter für: / Filter for: ⁽²⁸³⁾ 13bar | | | | | | | | LB 13 145/20 CAO | |
| Anzahl / Quantity ⁽³⁹⁾ 6 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101. Filter für: / Filter for: ⁽²⁸³⁾ 10bar | | | | | | | | LB 13 145/20 CAO | |
| Anzahl / Quantity ⁽³⁹⁾ 8 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101. Filter für: / Filter for: ⁽²⁸³⁾ 8bar | | | | | | | | LB 13 145/20 CAO | |
| 271 (Belt driven screw compressors) | | 200 (272) | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690031661P. Filter für: / Filter for: ⁽²⁸³⁾ 13bar | | | | C 30 810/3 | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690031661P. Filter für: / Filter for: ⁽²⁸³⁾ 8/10bar | | | | → 01/08 C 30 810/3 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569000731P. Filter für: / Filter for: ⁽²⁸³⁾ 8/10bar | | | | 02/08 → C 33 920/6 | | WD 13 145/8 | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000308P | | | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5750001013P. Filter für: / Filter for: ⁽²⁸³⁾ 13bar | | | | | | → 09/14 | | LB 13 145/20 CAO | |
| Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000111P. Filter für: / Filter for: ⁽²⁸³⁾ 13bar | | | | | | 10/14 → | | LB 13 145/20 CAO | |
| Anzahl / Quantity ⁽³⁹⁾ 6 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5750001013P. Filter für: / Filter for: ⁽²⁸³⁾ 10bar | | | | | | → 09/14 | | LB 13 145/20 CAO | |
| Anzahl / Quantity ⁽³⁹⁾ 6 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000111P. Filter für: / Filter for: ⁽²⁸³⁾ 10bar | | | | | | 10/14 → | | LB 13 145/20 CAO | |
| Anzahl / Quantity ⁽³⁹⁾ 8 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5750001013P. Filter für: / Filter for: ⁽²⁸³⁾ 8bar | | | | | | → 09/14 | | LB 13 145/20 CAO | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000111P. Filter für: / Filter for: ⁽²⁸³⁾ 8bar | | | | | | 10/14 → | | LB 13 145/20 CAO | |
| 29 (Belt driven screw compressors) | | 22 (30) | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690034661 | | | | C 14 200 | | WD 940 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000303 | | | | | | W 940/49 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000303P | | | | | | | | LB 962/20 CAO | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000102 | | | | | | | | | |
| 29-2 (Belt driven screw compressors) | | 22 (30) | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690034661P | | | | C 14 200 | | W 940/49 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000303P | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101. Filter für: / Filter for: ⁽²⁸³⁾ 8bar | | | | | | → 12/05 | | LB 13 145/20 CAO | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5750001013P. Filter für: / Filter for: ⁽²⁸³⁾ 8bar | | | | | | 06/09-09/14 | | LB 13 145/20 CAO | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101P. Filter für: / Filter for: ⁽²⁸³⁾ 8bar | | | | | | 01/06-05/09 | | LB 13 145/20 CAO | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000105. Filter für: / Filter for: ⁽²⁸³⁾ 10/13bar | | | | | | → 05/09 | | LB 1374/20 CAO | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000105P. Filter für: / Filter for: ⁽²⁸³⁾ 10/13bar | | | | | | 06/09-09/14 | | LB 1374/20 CAO | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000111P. Filter für: / Filter for: ⁽²⁸³⁾ 8bar | | | | | | 10/14 → | | LB 13 145/20 CAO | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000115P. Filter für: / Filter for: ⁽²⁸³⁾ 10/13bar | | | | | | 10/14 → | | LB 1374/20 CAO | |
| 30 (Belt driven screw compressors) | | 22 (30) | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569002811P | | | | C 11 100 | | W 940/19 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000303P | | | | | | | | LB 1374/20 CAO | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000105P | | | | | | | | | |
| 31 (Belt driven screw compressors) | | 22 (30) | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 143000303P | | | | C 17 201 | | W 940/49 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000303P | | | | | | | | LB 13 145/20 CAO | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101P | | | | | | | | | |
| 31-2 (Belt driven screw compressors) | | 22 (30) | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 143000303P | | | | C 17 201 | | W 940/49 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000303P | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101 | | | | | | → 07/09 | | LB 13 145/20 CAO | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5750001013P | | | | | | 04/12-09/14 | | LB 13 145/20 CAO | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101P | | | | | | 08/09-08/10 | | LB 13 145/20 CAO | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000111P | | | | | | 10/14 → | | LB 13 145/20 CAO | |
| 31-3 (Belt driven screw compressors) | | 22 (30) | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690048661P | | | | C 16 400 | | W 962/38 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000301P | | | | | | | | LB 13 145/29 CAO | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5751063023P | | | | | | | | | |
| 340 (Belt driven screw compressors) | | 350 (476) 2002 → | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569000731 | | | | C 33 920/6 | | WD 13 145/8 | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000308 | | | | | | | | LB 13 145/20 CAO | |
| Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101. Filter für: / Filter for: ⁽²⁸³⁾ 13bar | | | | | | | | LB 13 145/20 CAO | |
| Anzahl / Quantity ⁽³⁹⁾ 6 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101. Filter für: / Filter for: ⁽²⁸³⁾ 10bar | | | | | | | | LB 13 145/20 CAO | |
| Anzahl / Quantity ⁽³⁹⁾ 8 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101. Filter für: / Filter for: ⁽²⁸³⁾ 8bar | | | | | | | | LB 13 145/20 CAO | |

| BOGE | | | | | | | | | | | |
|--|-----------|------------|--|--|--|--|--|--|--|-------------|--------------------------|
| S - Serie | 02 → | | | | | | | | | | |
| 341 (Belt driven screw compressors) | 250 (340) | | | | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690031661P. Filter für: / Filter for: ⁽²⁸³⁾ 8/10/13bar | | C 30 810/3 | | | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000308P | | | | | | | | | | WD 13 145/8 | |
| Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5750001013P. Filter für: / Filter for: ⁽²⁸³⁾ 13bar | | | | | | | | | | | → 09/14 LB 13 145/20 CAO |
| Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000111P. Filter für: / Filter for: ⁽²⁸³⁾ 13bar | | | | | | | | | | | 10/14 → LB 13 145/20 CAO |
| Anzahl / Quantity ⁽³⁹⁾ 6 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5750001013P. Filter für: / Filter for: ⁽²⁸³⁾ 10bar | | | | | | | | | | | → 09/14 LB 13 145/20 CAO |
| Anzahl / Quantity ⁽³⁹⁾ 6 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000111P. Filter für: / Filter for: ⁽²⁸³⁾ 10bar | | | | | | | | | | | 10/14 → LB 13 145/20 CAO |
| Anzahl / Quantity ⁽³⁹⁾ 8 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5750001013P. Filter für: / Filter for: ⁽²⁸³⁾ 8bar | | | | | | | | | | | → 09/14 LB 13 145/20 CAO |
| Anzahl / Quantity ⁽³⁹⁾ 8 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000111P. Filter für: / Filter for: ⁽²⁸³⁾ 8bar | | | | | | | | | | | 10/14 → LB 13 145/20 CAO |
| 40 (Belt driven screw compressors) | 30 (41) | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 143000303P | | C 17 201 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000303P | | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000303 | | | | | | | | | | | WD 940 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101P | | | | | | | | | | | LB 13 145/20 CAO |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000111P | | | | | | | | | | | 10/14 → LB 13 145/20 CAO |
| 40-2 (Belt driven screw compressors) | 30 (41) | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 143000303P | | C 17 201 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000303P | | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101 | | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5750001013P | | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101P | | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000111P | | | | | | | | | | | |
| 40-2 BLUEKAT (Belt driven screw compressors) | 30 (41) | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 143000303P | | C 17 201 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000303P | | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5750001013P | | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000111P | | | | | | | | | | | |
| 40-3 (Belt driven screw compressors) | 30 (41) | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690048661P | | C 16 400 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000301P | | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5751063023P | | | | | | | | | | | LB 13 145/29 CAO |
| 40-3 BLUEKAT (Belt driven screw compressors) | 30 (41) | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690048661P | | C 16 400 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000301P | | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5751063023P | | | | | | | | | | | LB 13 145/29 CAO |
| 50 (Belt driven screw compressors) | 37 (50) | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 143000303, 143000303P | | C 17 201 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000303P | | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000303 | | | | | | | | | | | WD 940 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101, 575000101P | | | | | | | | | | | LB 13 145/20 CAO |
| 50-2 (Belt driven screw compressors) | 37 (50) | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 143000303P | | C 17 201 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000302P. Filter für: / Filter for: ⁽²⁸³⁾ 20bar | | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000303P | | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101 | | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5750001013P | | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101P | | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000111P | | | | | | | | | | | |
| 50-2 BLUEKAT (Belt driven screw compressors) | 37 (50) | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690048661P | | C 16 400 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000303P | | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5750001013P | | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000111P | | | | | | | | | | | |
| 50-3 (Belt driven screw compressors) | 37 (50) | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690048661P | | C 16 400 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000301P | | | | | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5751063023P | | | | | | | | | | | LB 13 145/29 CAO |
| 50-3 BLUEKAT (Belt driven screw compressors) | 37 (50) | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690048661P | | C 16 400 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000301P | | | | | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5751063023P | | | | | | | | | | | LB 13 145/29 CAO |

| BOGE | | | | | | | | | |
|---|---------|------------|--|--|----------|--|--|--------------|--------------|
| S - Serie | 02 → | | | | | | | | |
| 6 (Belt driven screw compressors) | 4 (5) | | | | | | | | |
| ab Maschinenummer / from machine no. ⁽²⁵⁵⁾ 31487. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690033661P | | C 1140 | | | | | | | |
| bis Maschinenummer / up to machine no. ⁽²⁷³⁾ 31486. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690009661P | | C 1132 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000103P | | | | | W 920/46 | | | LB 719/20 | CAO |
| 60 (Belt-driven screw compressor) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 143000303, 143000303P | | C 17 201 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000301P | | | | | W 962/38 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000303P | | | | | W 940/49 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000303, teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | WD 940 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101, 575000101P | | | | | | | | LB 13 145/20 | CAO |
| 60-2 (Belt driven screw compressors) | 45 (61) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690048661P | | C 16 400 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000302P. Filter für: / Filter for: ⁽²⁸³⁾ 20bar | | | | | WD 962 | | | | |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000301P | | | | | W 962/38 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101 | | | | | | | | → 07/09 | LB 13 145/20 |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5750001013P | | | | | | | | 04/12-09/14 | LB 13 145/20 |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101P | | | | | | | | 08/09-08/10 | LB 13 145/20 |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000111P | | | | | | | | 10/14 → | LB 13 145/20 |
| 60-3 (Belt driven screw compressors) | 45 (61) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690048661P | | C 16 400 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000301P | | | | | W 962/38 | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5751063023P | | | | | | | | | LB 13 145/29 |
| 60-3 BLUEKAT (Belt driven screw compressors) | 45 (61) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690048661P | | C 16 400 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000301P | | | | | W 962/38 | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5751063023P | | | | | | | | | LB 13 145/29 |
| 61 (Belt driven screw compressors) | 45 (61) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569000725P | | C 17 225/3 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000301P | | | | | W 962/38 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101P. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | | LB 13 145/20 |
| 61-2 (Belt driven screw compressors) | 45 (61) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569003801 | | C 23 610 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569003801P | | C 23 610/3 | | | | | | | |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000301P | | | | | WD 962 | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101 | | | | | W 962/38 | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5750001013P | | | | | | | | → 07/09 | LB 13 145/3 |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101P | | | | | | | | 04/12-09/14 | LB 13 145/20 |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000111P | | | | | | | | 08/09-08/10 | LB 13 145/20 |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000111P | | | | | | | | 10/14 → | LB 13 145/20 |
| 61-3 (Belt driven screw compressors) | 45 (61) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569003801P | | C 23 610/3 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000301P | | | | | W 962/38 | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5751063023P | | | | | | | | | LB 13 145/29 |
| 75 (Belt driven screw compressors) | 55 (75) | | | | | | | | |
| Filter für: / Filter for: ⁽²⁸³⁾ 8bar. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569000726P | | C 20 325/2 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569000725P. Filter für: / Filter for: ⁽²⁸³⁾ 10/13bar | | C 17 225/3 | | | | | | | |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000301P | | | | | W 962/38 | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101P | | | | | | | | | LB 13 145/20 |
| 75-2 (Belt driven screw compressors) | 55 (75) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569003801 | | C 23 610 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569003801P | | C 23 610/3 | | | | | | | |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000301P | | | | | WD 962 | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101 | | | | | W 962/38 | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5750001013P | | | | | | | | → 07/09 | LB 13 145/3 |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101P | | | | | | | | 04/12-09/14 | LB 13 145/20 |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000111P | | | | | | | | 08/09-08/10 | LB 13 145/20 |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000111P | | | | | | | | 10/14 → | LB 13 145/20 |

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|---|--|---------|--|------------|--|-------------|--|------------------------------|--|
| S - Serie | | 02 → | | | | | | | |
| 75-3 (Belt driven screw compressors) | | 55 (75) | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569003801P | | | | C 23 610/3 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000301P | | | | | | W 962/38 | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5751063023P | | | | | | | | LB 13 145/29 CA0 | |
| 8 (Belt driven screw compressors) | | 6 (8) | | | | | | | |
| ab Maschinenummer / from machine no. ⁽²⁵⁵⁾ 31487. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690033661P | | | | C 1140 | | | | | |
| bis Maschinenummer / up to machine no. ⁽²⁷³⁾ 31486. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690009661P | | | | C 1132 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000103P | | | | | | W 920/46 | | LB 719/20 CA0 | |
| 80/10 (Belt driven screw compressors) | | | | C 30 850/6 | | WD 13 145/8 | | | |
| Anzahl / Quantity ⁽³⁹⁾ 5 ST / Piece | | | | | | | | LB 13 145/20 CA0 | |
| 90 (Belt driven screw compressors) | | 65 (88) | | | | | | | |
| Filter für: / Filter for: ⁽²⁸³⁾ 13bar. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569000725P | | | | C 17 225/3 | | | | | |
| Filter für: / Filter for: ⁽²⁸³⁾ 8/10bar. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569000726P | | | | C 20 325/2 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000301P | | | | | | W 962/38 | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101P | | | | | | | | LB 13 145/20 CA0 | |
| 90-2 (Belt driven screw compressors) | | 65 (88) | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569003801 | | | | C 23 610 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569003801P | | | | C 23 610/3 | | | | | |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000301P | | | | | | WD 962 | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101 | | | | | | W 962/38 | | → 07/09 LB 13 145/3 CA0 | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5750001013P | | | | | | | | 04/12-09/14 LB 13 145/20 CA0 | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101P | | | | | | | | 08/09-08/10 LB 13 145/20 CA0 | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000111P | | | | | | | | 10/14 → LB 13 145/20 CA0 | |
| 90-3 (Belt driven screw compressors) | | 65 (88) | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569003801P | | | | C 23 610/3 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000301P | | | | | | W 962/38 | | | |
| Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5751063023P | | | | | | | | LB 13 145/29 CA0 | |
| SBD - Serie | | | | | | | | | |
| 1000 (Industrial piston compressors) | | 6 (8) | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569001200P | | | | | | | | CS 11 001 (2) ACI | |
| 1000 D (Industrial piston compressors) | | 6 (8) | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569001200P | | | | | | | | CS 11 001 (2) ACI | |
| 1000 DB (Industrial piston compressors) | | 6 (8) | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569001200P | | | | | | | | CS 11 001 (2) ACI | |
| 1000 S (Industrial piston compressors) | | 6 (8) | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569001200P | | | | | | | | CS 11 001 (2) ACI | |
| 1000 SDB (Industrial piston compressors) | | 6 (8) | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569001200P | | | | | | | | CS 11 001 (2) ACI | |
| 125 (Industrial piston compressors) | | 1 (1) | | | | | | 1234027S01 ACC | |
| 250 (Industrial piston compressors) | | 2 (3) | | | | | | 1234027S01 ACC | |
| 350 (Industrial piston compressors) | | 2 (3) | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569001200P | | | | | | | | CS 11 001 (2) ACI | |
| 350 D (Industrial piston compressors) | | 2 (3) | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569001200P | | | | | | | | CS 11 001 (2) ACI | |
| 350 DB (Industrial piston compressors) | | 2 (3) | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569001200P | | | | | | | | CS 11 001 (2) ACI | |
| 350 S (Industrial piston compressors) | | 2 (3) | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569001200P | | | | | | | | CS 11 001 (2) ACI | |
| 350 SDB (Industrial piston compressors) | | 2 (3) | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569001200P | | | | | | | | CS 11 001 (2) ACI | |
| 500 (Industrial piston compressors) | | 3 (4) | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569001200P | | | | | | | | CS 11 001 (2) ACI | |
| 500 D (Industrial piston compressors) | | 3 (4) | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569001200P | | | | | | | | CS 11 001 (2) ACI | |
| 500 DB (Industrial piston compressors) | | 3 (4) | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569001200P | | | | | | | | CS 11 001 (2) ACI | |
| 500 S (Industrial piston compressors) | | 3 (4) | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569001200P | | | | | | | | CS 11 001 (2) ACI | |

| BOGE | | | | | | | | | | |
|--|---|-----|--|--|--|--|--|--|--|-------------------|
| SBD - Serie | | | | | | | | | | |
| 500 SDB (Industrial piston compressors) | 3 | (4) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569001200P | | | | | | | | | | CS 11 001 (2) ACI |
| 700 (Industrial piston compressors) | 4 | (5) | | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569001200P | | | | | | | | | | CS 11 001 (2) ACI |
| 700 D (Industrial piston compressors) | 4 | (5) | | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569001200P | | | | | | | | | | CS 11 001 (2) ACI |
| 700 DB (Industrial piston compressors) | 4 | (5) | | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569001200P | | | | | | | | | | CS 11 001 (2) ACI |
| 700 S (Industrial piston compressors) | 4 | (5) | | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569001200P | | | | | | | | | | CS 11 001 (2) ACI |
| 700 SDB (Industrial piston compressors) | 4 | (5) | | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569001200P | | | | | | | | | | CS 11 001 (2) ACI |
| SBDL - Serie | | | | | | | | | | |
| 1000 (Industrial piston compressors) | 6 | (8) | | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569001200P | | | | | | | | | | CS 11 001 (2) ACI |
| 1000 D (Industrial piston compressors) | 6 | (8) | | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569001200P | | | | | | | | | | CS 11 001 (2) ACI |
| 1000 DB (Industrial piston compressors) | 6 | (8) | | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569001200P | | | | | | | | | | CS 11 001 (2) ACI |
| 125 (Industrial piston compressors) | 1 | (1) | | | | | | | | 1234027S01 ACC |
| 250 (Industrial piston compressors) | 2 | (3) | | | | | | | | 1234027S01 ACC |
| 350 (Industrial piston compressors) | 3 | (4) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569001200P | | | | | | | | | | CS 11 001 (2) ACI |
| 350 D (Industrial piston compressors) | 3 | (4) | | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569001200P | | | | | | | | | | CS 11 001 (2) ACI |
| 350 DB (Industrial piston compressors) | 3 | (4) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569001200P | | | | | | | | | | CS 11 001 (2) ACI |
| 500 (Industrial piston compressors) | 3 | (4) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569001200P | | | | | | | | | | CS 11 001 (2) ACI |
| 500 D (Industrial piston compressors) | 3 | (4) | | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569001200P | | | | | | | | | | CS 11 001 (2) ACI |
| 500 DB (Industrial piston compressors) | 3 | (4) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569001200P | | | | | | | | | | CS 11 001 (2) ACI |
| 500 SDB (Industrial piston compressors) | 3 | (4) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569001200P | | | | | | | | | | CS 11 001 (2) ACI |
| 700 (Industrial piston compressors) | 6 | (8) | | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569001200P | | | | | | | | | | CS 11 001 (2) ACI |
| 700 D (Industrial piston compressors) | 6 | (8) | | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569001200P | | | | | | | | | | CS 11 001 (2) ACI |
| 700 DB (Industrial piston compressors) | 6 | (8) | | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569001200P | | | | | | | | | | CS 11 001 (2) ACI |
| SBMD - Serie | | | | | | | | | | |
| 125 (Industrial piston compressors) | 1 | (1) | | | | | | | | 1234027S01 ACC |
| 250 (Industrial piston compressors) | 2 | (3) | | | | | | | | 1234027S01 ACC |
| 350 (Industrial piston compressors) | 3 | (4) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569001200P | | | | | | | | | | CS 11 001 (2) ACI |
| 350 D (Industrial piston compressors) | 3 | (4) | | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569001200P | | | | | | | | | | CS 11 001 (2) ACI |
| 350 DB (Industrial piston compressors) | 3 | (4) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569001200P | | | | | | | | | | CS 11 001 (2) ACI |
| 350 S (Industrial piston compressors) | 3 | (4) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569001200P | | | | | | | | | | CS 11 001 (2) ACI |
| 350 SDB (Industrial piston compressors) | 3 | (4) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569001200P | | | | | | | | | | CS 11 001 (2) ACI |
| 500 (Industrial piston compressors) | 4 | (5) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569001200P | | | | | | | | | | CS 11 001 (2) ACI |
| 500 D (Industrial piston compressors) | 4 | (5) | | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569001200P | | | | | | | | | | CS 11 001 (2) ACI |
| 500 DB (Industrial piston compressors) | 4 | (5) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569001200P | | | | | | | | | | CS 11 001 (2) ACI |

| BOGE | | | | | | | | | |
|---|----|-------|--|------------|-------------|----------|--|-------------|-------------------|
| SBMD - Serie | | | | | | | | | |
| 500 S (Industrial piston compressors) | 4 | (5) | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569001200P | | | | | | | | | CS 11 001 (2) ACI |
| 500 SDB (Industrial piston compressors) | 4 | (5) | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569001200P | | | | | | | | | CS 11 001 (2) ACI |
| SBMDL - Serie | | | | | | | | | |
| 350 (Industrial piston compressors) | 3 | (4) | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569001200P | | | | | | | | | CS 11 001 (2) ACI |
| 350 D (Industrial piston compressors) | 3 | (4) | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569001200P | | | | | | | | | CS 11 001 (2) ACI |
| 350 DB (Industrial piston compressors) | 3 | (4) | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569001200P | | | | | | | | | CS 11 001 (2) ACI |
| 500 (Industrial piston compressors) | 6 | (8) | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569001200P | | | | | | | | | CS 11 001 (2) ACI |
| 500 D (Industrial piston compressors) | 6 | (8) | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569001200P | | | | | | | | | CS 11 001 (2) ACI |
| 500 DB (Industrial piston compressors) | 6 | (8) | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569001200P | | | | | | | | | CS 11 001 (2) ACI |
| SD - Serie | | | | | | | | | |
| 10 (Belt driven screw compressors) | 8 | (11) | | | | | | | |
| ab Maschinenummer / from machine no. ⁽²⁵⁵⁾ 31487. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690033661P | | | | C 1140 | | | | | |
| bis Maschinenummer / up to machine no. ⁽²⁷³⁾ 31486. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690009661P | | | | C 1132 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000307P | | | | | W 920/46 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000103 | | | | | | | | → 05/09 | LB 719/2 CAO |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000103P | | | | | | | | 04/14 → | LB 719/20 CAO |
| 100 (Belt driven screw compressors) | 75 | (102) | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569000726P | | | | C 20 325/2 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000301P. mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | | W 962/38 | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101P | | | | | | | | | LB 13 145/20 CAO |
| 100-2 (Belt driven screw compressors) | 75 | (102) | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569003801P | | | | 10/14 → | C 23 610 | WD 962 | | | |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000301P | | | | | C 23 610/3 | W 962/38 | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101 | | | | | | | | → 07/09 | LB 13 145/3 CAO |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5750001013P | | | | | | | | 04/12-09/14 | LB 13 145/20 CAO |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101P | | | | | | | | 08/09-08/10 | LB 13 145/20 CAO |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000111P | | | | | | | | 10/14 → | LB 13 145/20 CAO |
| 100-3 (Belt driven screw compressors) | 75 | (102) | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569003801P | | | | C 23 610/3 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000301P | | | | | W 962/38 | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5751063023P | | | | | | | | | LB 13 145/29 CAO |
| 101 (Belt driven screw compressors) | 75 | (102) | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569000729P | | | | C 24 650/8 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000308P | | | | | WD 13 145/8 | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101 | | | | | | | | → 07/09 | LB 13 145/20 CAO |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5750001013P | | | | | | | | 04/12-09/14 | LB 13 145/20 CAO |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101P | | | | | | | | 08/09-08/10 | LB 13 145/20 CAO |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000111P | | | | | | | | 10/14 → | LB 13 145/20 CAO |
| 101-3 (Belt driven screw compressors) | 75 | (102) | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569000729P | | | | C 24 650/8 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000308P | | | | | WD 13 145/8 | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5751063023P | | | | | | | | → 12/14 | LB 13 145/29 CAO |
| Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575106312P | | | | | | | | 01/15 → | LB 13 145/29 CAO |

| BOGE | | | | | | | | | |
|---|--|-----------|--|------------------|--|-------------|--|------------------------------|--|
| SD - Serie | | | | | | | | | |
| 125 (Belt driven screw compressors) | | 90 (122) | | C 24 650/8 | | WD 13 145/8 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569000729P | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000308P | | | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101. Filter für: / Filter for: ⁽²⁸³⁾ 13bar | | | | | | | | → 07/09 LB 13 145/20 CAO | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5750001013P. Filter für: / Filter for: ⁽²⁸³⁾ 13bar | | | | | | | | 04/12-09/14 LB 13 145/20 CAO | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101P. Filter für: / Filter for: ⁽²⁸³⁾ 13bar | | | | | | | | 08/09-08/10 LB 13 145/20 CAO | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000111P. Filter für: / Filter for: ⁽²⁸³⁾ 13bar | | | | | | | | 10/14 → LB 13 145/20 CAO | |
| Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101. Filter für: / Filter for: ⁽²⁸³⁾ 8/10bar | | | | | | | | → 07/09 LB 13 145/20 CAO | |
| Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5750001013P. Filter für: / Filter for: ⁽²⁸³⁾ 8/10bar | | | | | | | | 04/12-09/14 LB 13 145/20 CAO | |
| Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101P. Filter für: / Filter for: ⁽²⁸³⁾ 8/10bar | | | | | | | | 08/09-08/10 LB 13 145/20 CAO | |
| Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000111P. Filter für: / Filter for: ⁽²⁸³⁾ 8/10bar | | | | | | | | 10/14 → LB 13 145/20 CAO | |
| 125-3 (Belt driven screw compressors) | | 90 (122) | | C 24 650/8 | | WD 13 145/8 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569000729P | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000308P | | | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5751063023P | | | | | | | | → 12/14 LB 13 145/29 CAO | |
| Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575106312P | | | | | | | | 01/15 → LB 13 145/29 CAO | |
| 15 (Belt driven screw compressors) | | 11 (15) | | C 1140 C 1132 | | W 920/46 | | | |
| ab Maschinenummer / from machine no. ⁽²⁵⁵⁾ 31487. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690003301 | | | | | | | | | |
| bis Maschinenummer / up to machine no. ⁽²⁷³⁾ 31486. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690009661P | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000307P | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000309. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | WD 13 145/14 H | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000102 | | | | | | | | → 05/09 LB 962/20 CAO | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000102P | | | | | | | | 06/09-03/15 LB 962/20 CAO | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000112P | | | | | | | | 04/15 → LB 962/20 CAO | |
| 150 (Belt driven screw compressors) | | 110 (150) | | C 24 650/8 | | WD 13 145/8 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569000729P | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000308P | | | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101. Filter für: / Filter for: ⁽²⁸³⁾ 13bar | | | | | | | | → 07/09 LB 13 145/20 CAO | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5750001013P. Filter für: / Filter for: ⁽²⁸³⁾ 13bar | | | | | | | | 04/12-09/14 LB 13 145/20 CAO | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101P. Filter für: / Filter for: ⁽²⁸³⁾ 13bar | | | | | | | | 08/09-08/10 LB 13 145/20 CAO | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000111P. Filter für: / Filter for: ⁽²⁸³⁾ 13bar | | | | | | | | 10/14 → LB 13 145/20 CAO | |
| Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece. bis Maschinenummer / up to machine no. ⁽²⁷³⁾ 43158. | | | | | | | | → 07/09 LB 13 145/20 CAO | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101. Filter für: / Filter for: ⁽²⁸³⁾ 8bar | | | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece. bis Maschinenummer / up to machine no. ⁽²⁷³⁾ 43158. | | | | | | | | 04/12-09/14 LB 13 145/20 CAO | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5750001013P. Filter für: / Filter for: ⁽²⁸³⁾ 8bar | | | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece. bis Maschinenummer / up to machine no. ⁽²⁷³⁾ 43158. | | | | | | | | 08/09-08/10 LB 13 145/20 CAO | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101P. Filter für: / Filter for: ⁽²⁸³⁾ 8bar | | | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece. bis Maschinenummer / up to machine no. ⁽²⁷³⁾ 43158. | | | | | | | | 10/14 → LB 13 145/20 CAO | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000111P. Filter für: / Filter for: ⁽²⁸³⁾ 8bar | | | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101. Filter für: / Filter for: ⁽²⁸³⁾ 10bar | | | | | | | | → 07/09 LB 13 145/20 CAO | |
| Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5750001013P. Filter für: / Filter for: ⁽²⁸³⁾ 10bar | | | | | | | | 04/12-09/14 LB 13 145/20 CAO | |
| Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101P. Filter für: / Filter for: ⁽²⁸³⁾ 10bar | | | | | | | | 09/10-03/12 LB 13 145/20 CAO | |
| Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000111P. Filter für: / Filter for: ⁽²⁸³⁾ 10bar | | | | | | | | 10/14 → LB 13 145/20 CAO | |
| Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece. ab Maschinenummer / from machine no. ⁽²⁵⁵⁾ 43159. | | | | | | | | → 07/09 LB 13 145/20 CAO | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101. Filter für: / Filter for: ⁽²⁸³⁾ 8bar | | | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece. ab Maschinenummer / from machine no. ⁽²⁵⁵⁾ 43159. | | | | | | | | 04/12-09/14 LB 13 145/20 CAO | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5750001013P. Filter für: / Filter for: ⁽²⁸³⁾ 8bar | | | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece. ab Maschinenummer / from machine no. ⁽²⁵⁵⁾ 43159. | | | | | | | | 08/09-08/10 LB 13 145/20 CAO | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101P. Filter für: / Filter for: ⁽²⁸³⁾ 8bar | | | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece. ab Maschinenummer / from machine no. ⁽²⁵⁵⁾ 43159. | | | | | | | | 10/14 → LB 13 145/20 CAO | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000111P. Filter für: / Filter for: ⁽²⁸³⁾ 8bar | | | | | | | | | |
| 150-3 (Belt driven screw compressors) | | 110 (150) | | C 24 650/8 | | WD 13 145/8 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569000729P | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000308P | | | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5751063023P | | | | | | | | → 12/14 LB 13 145/29 CAO | |
| Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575106312P | | | | | | | | 01/15 → LB 13 145/29 CAO | |

| BOGE | | | | | | | | | |
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| SD - Serie | | | | | | | | | |
| 20 (Belt driven screw compressors) | | 15 (20) | | | | | | | |
| ab Maschinenummer / from machine no. ⁽²⁵⁵⁾ 29561. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690033661 | | | C 1140 | | | | | | |
| bis Maschinenummer / up to machine no. ⁽²⁷³⁾ 29560. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690028661 | | | C 11 100 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569002811P | | | C 11 100 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000303 | | | | | WD 940 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000303P | | | | | W 940/49 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000307P | | | | | W 920/46 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000102 | | | | | | | | LB 962/20 | CAO |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000105P | | | | | | | | LB 1374/20 | CAO |
| 20-2 (Belt driven screw compressors) | | 15 (20) | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690034661P | | | C 14 200 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000303P | | | | | W 940/49 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000105 | | | | | | | → 05/09 | LB 1374/20 | CAO |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000105P | | | | | | | 06/09-09/14 | LB 1374/20 | CAO |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000115P | | | | | | | 10/14 → | LB 13 145/20 | CAO |
| 24 (Belt driven screw compressors) | | 19 (26) | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690034661 | | | C 14 200 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000303 | | | | | WD 940 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000102 | | | | | | | | LB 962/20 | CAO |
| 24-2 (Belt driven screw compressors) | | 19 (26) | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690034661P | | | C 14 200 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000303P | | | | | W 940/49 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101. Filter für: / Filter for: ⁽²⁸³⁾ 8bar | | | | | | | → 12/05 | LB 13 145/20 | CAO |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5750001013P, 8bar | | | | | | | 06/09-09/14 | LB 13 145/20 | CAO |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101P. Filter für: / Filter for: ⁽²⁸³⁾ 8bar | | | | | | | 01/06-05/09 | LB 13 145/20 | CAO |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000105. Filter für: / Filter for: ⁽²⁸³⁾ 10/13bar | | | | | | | → 05/05 | LB 1374/20 | CAO |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000105P. Filter für: / Filter for: ⁽²⁸³⁾ 10/13bar | | | | | | | 06/09-09/14 | LB 1374/20 | CAO |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000111P. Filter für: / Filter for: ⁽²⁸³⁾ 8bar | | | | | | | 10/14 → | LB 13 145/20 | CAO |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000115P. Filter für: / Filter for: ⁽²⁸³⁾ 10/13bar | | | | | | | 10/14 → | LB 1374/20 | CAO |
| 29 (Belt driven screw compressors) | | 22 (30) | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690034661 | | | C 14 200 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000303 | | | | | WD 940 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000303P | | | | | W 940/49 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000102 | | | | | | | | LB 962/20 | CAO |
| 29-2 (Belt driven screw compressors) | | 22 (30) | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690034661P | | | C 14 200 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000303P | | | | | W 940/49 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101. Filter für: / Filter for: ⁽²⁸³⁾ 8bar | | | | | | | → 12/05 | LB 13 145/20 | CAO |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5750001013P. Filter für: / Filter for: ⁽²⁸³⁾ 8bar | | | | | | | 06/09-09/14 | LB 13 145/20 | CAO |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101P. Filter für: / Filter for: ⁽²⁸³⁾ 8bar | | | | | | | 01/06-05/09 | LB 13 145/20 | CAO |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000105. Filter für: / Filter for: ⁽²⁸³⁾ 10/13bar | | | | | | | → 05/09 | LB 1374/20 | CAO |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000105P. Filter für: / Filter for: ⁽²⁸³⁾ 10/13bar | | | | | | | 06/09-09/14 | LB 1374/20 | CAO |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000111P. Filter für: / Filter for: ⁽²⁸³⁾ 8bar | | | | | | | 10/14 → | LB 13 145/20 | CAO |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000115P. Filter für: / Filter for: ⁽²⁸³⁾ 10/13bar | | | | | | | 10/14 → | LB 1374/20 | CAO |
| 40 (Belt driven screw compressors) | | 30 (41) | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 143000303 | | | C 17 201 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000303P | | | | | W 940/49 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000303 | | | | | | | | WD 940 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101 | | | | | | | | LB 13 145/20 | CAO |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101P | | | | | | | | LB 13 145/20 | CAO |
| 40-2 (Belt driven screw compressors) | | 30 (41) | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 143000303P | | | C 17 201 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000303P | | | | | W 940/49 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101 | | | | | | | → 07/09 | LB 13 145/20 | CAO |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5750001013P | | | | | | | 04/12-09/14 | LB 13 145/20 | CAO |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101P | | | | | | | 09/10-03/12 | LB 13 145/20 | CAO |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000111P | | | | | | | 10/14 → | LB 13 145/20 | CAO |
| 40-3 (Belt driven screw compressors) | | 30 (41) | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690048661P | | | C 16 400 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000301P | | | | | W 962/38 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5751063023P | | | | | | | | LB 13 145/29 | CAO |

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| SD - Serie | | | | | | | | | |
| 50 (Belt driven screw compressors) | 37 (50) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 143000303 | | C 17 201 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000303 | | | WD 940 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 9500379 | | | | | W 940/19 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101 | | | | | | | | LB 13 145/20 | CAO |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101P | | | | | | | | LB 13 145/20 | CAO |
| 50-2 (Belt driven screw compressors) | 37 (50) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690048661P | | C 16 400 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 9500379 | | | W 940/49 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101 | | | | | | | → 07/09 | LB 13 145/20 | CAO |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5750001013P | | | | | | | 04/12-09/14 | LB 13 145/20 | CAO |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101P | | | | | | | 09/10-03/12 | LB 13 145/20 | CAO |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000111P | | | | | | | 10/14 → | LB 13 145/20 | CAO |
| 50-3 (Belt driven screw compressors) | 37 (50) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690048661P | | C 16 400 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000301P | | | W 962/38 | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5751063023P | | | | | | | | LB 13 145/29 | CAO |
| 6 (Belt driven screw compressors) | 4 (5) | | | | | | | | |
| ab Maschinenummer / from machine no. ⁽²⁵⁵⁾ 31487. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690033661P | | C 1140 | | | | | | | |
| bis Maschinenummer / up to machine no. ⁽²⁷³⁾ 31486. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690009661P | | C 1132 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000103P | | | W 920/46 | | | | | LB 719/20 | CAO |
| 60 (Belt driven screw compressors) | 45 (61) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 143000303, 143000303P | | C 17 201 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000301P | | | W 962/38 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000303, teilweise/oder / partly/or ⁽⁵³⁾ | | | WD 940 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 9500379 | | | W 940/49 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101, 575000101P | | | | | | | | LB 13 145/20 | CAO |
| 60-2 (Belt driven screw compressors) | 45 (61) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690048661P | | C 16 400 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000301P | | | W 962/38 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101 | | | | | | | → 07/09 | LB 13 145/20 | CAO |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5750001013P | | | | | | | 04/12-09/14 | LB 13 145/20 | CAO |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101P | | | | | | | 09/10-03/12 | LB 13 145/20 | CAO |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000111P | | | | | | | 10/14 → | LB 13 145/20 | CAO |
| 60-3 (Belt driven screw compressors) | 45 (61) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690048661P | | C 16 400 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000301P | | | W 962/38 | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5751063023P | | | | | | | | LB 13 145/29 | CAO |
| 61 (Belt driven screw compressors) | 45 (61) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569000725P | | C 17 225/3 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000301P | | | W 962/38 | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101P | | | | | | | | LB 13 145/20 | CAO |
| 61-2 (Belt driven screw compressors) | 45 (61) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569003801P | | C 23 610 | WD 962 | | | | | | |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000301P | | 10/14 → C 23 610/3 | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101 | | | W 962/38 | | | | → 07/09 | LB 13 145/3 | CAO |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5750001013P | | | | | | | 04/12-09/14 | LB 13 145/20 | CAO |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101P | | | | | | | 08/09-08/10 | LB 13 145/20 | CAO |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000111P | | | | | | | 10/14 → | LB 13 145/20 | CAO |
| 61-3 (Belt driven screw compressors) | 45 (61) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569003801P | | C 23 610/3 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000301P | | | W 962/38 | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5751063023P | | | | | | | | LB 13 145/29 | CAO |
| 75 (Belt driven screw compressors) | 55 (75) | | | | | | | | |
| Filter für: / Filter for: ⁽²⁸³⁾ 10/13bar. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569000725P | | C 17 225/3 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569000726P. Filter für: / Filter for: ⁽²⁸³⁾ 8bar | | C 20 325/2 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000301P | | | W 962/38 | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101P | | | | | | | | LB 13 145/20 | CAO |

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| SD - Serie | | | | | | | | | |
| 75-2 (Belt driven screw compressors) | 55 (75) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569003801P | | 10/14 → | C 23 610 | WD 962 | | | | | |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000301P | | | C 23 610/3 | W 962/38 | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101 | | | | | | | → 07/09 | LB 13 145/3 | CAO |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5750001013P | | | | | | | 04/12-09/14 | LB 13 145/20 | CAO |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101P | | | | | | | 08/09-08/10 | LB 13 145/20 | CAO |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000111P | | | | | | | 10/14 → | LB 13 145/20 | CAO |
| 75-3 (Belt driven screw compressors) | 55 (75) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569003801P | | | C 23 610/3 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000301P | | | | W 962/38 | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5751063023P | | | | | | | | LB 13 145/29 | CAO |
| 8 (Belt driven screw compressors) | 6 (8) | | | | | | | | |
| ab Maschinenummer / from machine no. ⁽²⁵⁵⁾ 31487. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690033661P | | | C 1140 | | | | | | |
| bis Maschinenummer / up to machine no. ⁽²⁷³⁾ 31486. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690009661P | | | C 1132 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000307P | | | | W 920/46 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000103P | | | | | | | | LB 719/20 | CAO |
| 90 (Belt driven screw compressors) | 65 (88) | | | | | | | | |
| Filter für: / Filter for: ⁽²⁸³⁾ 13bar. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5569000725P | | | C 17 225/3 | | | | | | |
| Filter für: / Filter for: ⁽²⁸³⁾ 8/10bar. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569000726P | | | C 20 325/2 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000301P | | | | W 962/38 | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101P | | | | | | | | LB 13 145/20 | CAO |
| 90-2 (Belt driven screw compressors) | 65 (88) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569003801P | | 10/14 → | C 23 610 | WD 962 | | | | | |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000301P | | | C 23 610/3 | W 962/38 | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101 | | | | | | | → 07/09 | LB 13 145/3 | CAO |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5750001013P | | | | | | | 04/12-09/14 | LB 13 145/20 | CAO |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101P | | | | | | | 08/09-08/10 | LB 13 145/20 | CAO |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000111P | | | | | | | 10/14 → | LB 13 145/20 | CAO |
| 90-3 (Belt driven screw compressors) | 65 (88) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569003801P | | | C 23 610/3 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000301P | | | | W 962/38 | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5751063023P | | | | | | | | LB 13 145/29 | CAO |
| SDF - Serie | | | | | | | | | |
| 100 (Belt driven screw compressors) | 75 (102) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569000726P | | | C 20 325/2 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000301P | | | | W 962/38 | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101P | | | | | | | | LB 13 145/20 | CAO |
| 100-2 (Belt driven screw compressors) | 75 (102) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569003801P | | 10/14 → | C 23 610/3 | | | | | | |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000301P | | | | WD 962 | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101 | | | | W 962/38 | | | → 07/09 | LB 13 145/3 | CAO |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5750001013P | | | | | | | 04/12-09/14 | LB 13 145/20 | CAO |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101P | | | | | | | 08/09-08/10 | LB 13 145/20 | CAO |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000111P | | | | | | | 10/14 → | LB 13 145/20 | CAO |
| 100-3 (Belt driven screw compressors) | 75 (102) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569003801P | | | C 23 610/3 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000301P | | | | W 962/38 | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5751063023P | | | | | | | | LB 13 145/29 | CAO |
| 15 (Belt driven screw compressors) | 11 (15) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690033661P | | | C 1140 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000307P | | | | W 920/46 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000102 | | | | | | | → 05/09 | LB 962/20 | CAO |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000102P | | | | | | | 04/14-03/15 | LB 962/20 | CAO |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000112P | | | | | | | 04/15 → | LB 962/20 | CAO |

| BOGE | | | | | | | | | |
|--|--|-----------|------------|--|-------------|--|-------------|--------------|-----|
| SDF - Serie | | | | | | | | | |
| 150 (Belt driven screw compressors) | | 110 (150) | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569000729P | | | C 24 650/8 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000308P | | | | | WD 13 145/8 | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. Filter für: / Filter for: ⁽²⁸³⁾ 13bar | | | | | | | 09/10-03/12 | LB 13 145/20 | CAO |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101. Filter für: / Filter for: ⁽²⁸³⁾ 13bar | | | | | | | → 07/09 | LB 13 145/20 | CAO |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5750001013P. Filter für: / Filter for: ⁽²⁸³⁾ 13bar | | | | | | | 04/12-09/14 | LB 13 145/20 | CAO |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101P. Filter für: / Filter for: ⁽²⁸³⁾ 13bar | | | | | | | 08/09-08/10 | LB 13 145/20 | CAO |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000111P. Filter für: / Filter for: ⁽²⁸³⁾ 13bar | | | | | | | 10/14 → | LB 13 145/20 | CAO |
| Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece. bis Maschinenummer / up to machine no. ⁽²⁷³⁾ 43158. Filter für: / Filter for: ⁽²⁸³⁾ 8bar | | | | | | | 09/10-03/12 | LB 13 145/20 | CAO |
| Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece. bis Maschinenummer / up to machine no. ⁽²⁷³⁾ 43158. | | | | | | | → 07/09 | LB 13 145/20 | CAO |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101. Filter für: / Filter for: ⁽²⁸³⁾ 8bar | | | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece. bis Maschinenummer / up to machine no. ⁽²⁷³⁾ 43158. | | | | | | | 04/12-09/14 | LB 13 145/20 | CAO |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5750001013P. Filter für: / Filter for: ⁽²⁸³⁾ 8bar | | | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece. bis Maschinenummer / up to machine no. ⁽²⁷³⁾ 43158. | | | | | | | 08/09-08/10 | LB 13 145/20 | CAO |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101P. Filter für: / Filter for: ⁽²⁸³⁾ 8bar | | | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece. bis Maschinenummer / up to machine no. ⁽²⁷³⁾ 43158. | | | | | | | 10/14 → | LB 13 145/20 | CAO |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000111P. Filter für: / Filter for: ⁽²⁸³⁾ 8bar | | | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece. Filter für: / Filter for: ⁽²⁸³⁾ 10bar | | | | | | | 08/09-08/10 | LB 13 145/20 | CAO |
| Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101. Filter für: / Filter for: ⁽²⁸³⁾ 10bar | | | | | | | → 07/09 | LB 13 145/20 | CAO |
| Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5750001013P. Filter für: / Filter for: ⁽²⁸³⁾ 10bar | | | | | | | 04/12-09/14 | LB 13 145/20 | CAO |
| Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101P. Filter für: / Filter for: ⁽²⁸³⁾ 10bar | | | | | | | 09/10-03/12 | LB 13 145/20 | CAO |
| Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000111P. Filter für: / Filter for: ⁽²⁸³⁾ 10bar | | | | | | | 10/14 → | LB 13 145/20 | CAO |
| Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece. ab Maschinenummer / from machine no. ⁽²⁵⁵⁾ 43159. | | | | | | | → 07/09 | LB 13 145/20 | CAO |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101. Filter für: / Filter for: ⁽²⁸³⁾ 8bar | | | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece. ab Maschinenummer / from machine no. ⁽²⁵⁵⁾ 43159. | | | | | | | 04/12-09/14 | LB 13 145/20 | CAO |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5750001013P. Filter für: / Filter for: ⁽²⁸³⁾ 8bar | | | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece. ab Maschinenummer / from machine no. ⁽²⁵⁵⁾ 43159. | | | | | | | 09/10-03/12 | LB 13 145/20 | CAO |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101P. Filter für: / Filter for: ⁽²⁸³⁾ 8bar | | | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece. ab Maschinenummer / from machine no. ⁽²⁵⁵⁾ 43159. | | | | | | | 10/14 → | LB 13 145/20 | CAO |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000111P. Filter für: / Filter for: ⁽²⁸³⁾ 8bar | | | | | | | | | |
| 150-3 (Belt driven screw compressors) | | 110 (150) | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569000729P | | | C 24 650/8 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000308P | | | | | WD 13 145/8 | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5751063023P | | | | | | | → 12/14 | LB 13 145/29 | CAO |
| Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575106312P | | | | | | | 01/15 → | LB 13 145/29 | CAO |
| 24 (Belt driven screw compressors) | | 19 (26) | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690034661 | | | C 14 200 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000303 | | | | | WD 940 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 9500379 | | | | | W 940/49 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000105 | | | | | | | | LB 1374/20 | CAO |
| 24-2 (Belt driven screw compressors) | | 19 (26) | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690034661P | | | C 14 200 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 9500379 | | | | | W 940/49 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101. Filter für: / Filter for: ⁽²⁸³⁾ 8bar | | | | | | | → 12/05 | LB 13 145/20 | CAO |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5750001013P. Filter für: / Filter for: ⁽²⁸³⁾ 8bar | | | | | | | 06/09-09/14 | LB 13 145/20 | CAO |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101P. Filter für: / Filter for: ⁽²⁸³⁾ 8bar | | | | | | | 01/06-05/09 | LB 13 145/20 | CAO |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000105. Filter für: / Filter for: ⁽²⁸³⁾ 10/13bar | | | | | | | → 05/09 | LB 1374/20 | CAO |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000105P. Filter für: / Filter for: ⁽²⁸³⁾ 10/13bar | | | | | | | 06/09-09/14 | LB 1374/20 | CAO |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000111P. Filter für: / Filter for: ⁽²⁸³⁾ 8bar | | | | | | | 10/14 → | LB 13 145/20 | CAO |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000115P. Filter für: / Filter for: ⁽²⁸³⁾ 10/13bar | | | | | | | 10/14 → | LB 1374/20 | CAO |
| 29-2 (Belt driven screw compressors) | | 22 (30) | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690034661P | | | C 14 200 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000303P | | | | | WD 940/19 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5750001013P | | | | | | | 06/09-09/14 | LB 13 145/20 | CAO |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101P | | | | | | | → 05/09 | LB 13 145/20 | CAO |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000111P | | | | | | | 10/14 → | LB 13 145/20 | CAO |
| 60 (Belt driven screw compressors) | | 45 (61) | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569000725P | | | C 17 225/3 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000301P | | | | | W 962/38 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101P | | | | | | | | LB 13 145/20 | CAO |

| BOGE | | | | | | | | | |
|---|----|-------|------------|------------|--|----------|-------------|--------------|------------------|
| SDF - Serie | | | | | | | | | |
| 60-2 (Belt driven screw compressors) | 45 | (61) | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690048661P | | | C 16 400 | | | | | | |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000301P | | | | | | W 962/38 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101 | | | | | | | → 07/09 | LB 13 145/20 | CAO |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5750001013P | | | | | | | 04/12-09/14 | LB 13 145/20 | CAO |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101P | | | | | | | 08/09-08/10 | LB 13 145/20 | CAO |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101P | | | | | | | 09/10-03/12 | LB 13 145/20 | CAO |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000111P | | | | | | | 10/14 → | LB 13 145/20 | CAO |
| 60-3 (Belt driven screw compressors) | 45 | (61) | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690048661P | | | C 16 400 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000301P | | | | | | W 962/38 | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5751063023P | | | | | | | | | LB 13 145/29 CAO |
| SF - Serie | | | | | | | | | |
| 100 (Belt driven screw compressors) | 75 | (102) | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569000726P | | | C 20 325/2 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000301P | | | | | | W 962/38 | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101P | | | | | | | | | LB 13 145/20 CAO |
| 100-2 (Belt driven screw compressors) | 75 | (102) | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569003801P | | | 10/14 → | C 23 610/3 | | | | | |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000301P | | | | | | WD 962 | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101 | | | | | | W 962/38 | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5750001013P | | | | | | | → 07/09 | LB 13 145/3 | CAO |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101P | | | | | | | 04/12-09/14 | LB 13 145/20 | CAO |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101P | | | | | | | 08/09-08/10 | LB 13 145/20 | CAO |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101P | | | | | | | 09/10-03/12 | LB 13 145/20 | CAO |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000111P | | | | | | | 10/14 → | LB 13 145/20 | CAO |
| 100-3 (Belt driven screw compressors) | 75 | (102) | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569003801P | | | C 23 610/3 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000301P | | | | | | W 962/38 | | | |
| Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5751063023P | | | | | | | | | LB 13 145/29 CAO |
| 15 (Belt driven screw compressors) | 11 | (15) | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690033661P | | | C 1140 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000307P | | | | | | W 920/46 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000102 | | | | | | | → 05/09 | LB 962/20 | CAO |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000102P | | | | | | | 04/14-03/15 | LB 962/20 | CAO |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000112P | | | | | | | 04/15 → | LB 962/20 | CAO |

| BOGE | | | | | | |
|---|-----------|------------|-------------|-------------|--------------|-----|
| SF - Serie | | | | | | |
| 150 (Belt driven screw compressors) | 110 (150) | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569000729P | | C 24 650/8 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000308P | | | WD 13 145/8 | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. Filter für: / Filter for: ⁽²⁸³⁾ 13bar. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101P | | | | 08/09-08/10 | LB 13 145/20 | CAO |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101. Filter für: / Filter for: ⁽²⁸³⁾ 13bar | | | | → 07/09 | LB 13 145/20 | CAO |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5750001013P. Filter für: / Filter for: ⁽²⁸³⁾ 13bar | | | | 04/12-09/14 | LB 13 145/20 | CAO |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101P. Filter für: / Filter for: ⁽²⁸³⁾ 13bar | | | | 09/10-03/12 | LB 13 145/20 | CAO |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000111P. Filter für: / Filter for: ⁽²⁸³⁾ 13bar | | | | 10/14 → | LB 13 145/20 | CAO |
| Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece. bis Maschinenummer / up to machine no. ⁽²⁷³⁾ 43158. | | | | → 07/09 | LB 13 145/20 | CAO |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101. Filter für: / Filter for: ⁽²⁸³⁾ 8bar | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece. bis Maschinenummer / up to machine no. ⁽²⁷³⁾ 43158. | | | | 04/12-09/14 | LB 13 145/20 | CAO |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5750001013P. Filter für: / Filter for: ⁽²⁸³⁾ 8bar | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece. bis Maschinenummer / up to machine no. ⁽²⁷³⁾ 43158. | | | | 08/09-08/10 | LB 13 145/20 | CAO |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101P. Filter für: / Filter for: ⁽²⁸³⁾ 8bar | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece. bis Maschinenummer / up to machine no. ⁽²⁷³⁾ 43158. | | | | 09/10-03/12 | LB 13 145/20 | CAO |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101P. Filter für: / Filter for: ⁽²⁸³⁾ 8bar | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece. bis Maschinenummer / up to machine no. ⁽²⁷³⁾ 43158. | | | | 10/14 → | LB 13 145/20 | CAO |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000111P. Filter für: / Filter for: ⁽²⁸³⁾ 8bar | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece. Filter für: / Filter for: ⁽²⁸³⁾ 10bar. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101P | | | | 09/10-03/12 | LB 13 145/20 | CAO |
| Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101. Filter für: / Filter for: ⁽²⁸³⁾ 10bar | | | | → 07/09 | LB 13 145/20 | CAO |
| Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5750001013P. Filter für: / Filter for: ⁽²⁸³⁾ 10bar | | | | 04/12-09/14 | LB 13 145/20 | CAO |
| Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101P. Filter für: / Filter for: ⁽²⁸³⁾ 10bar | | | | 08/09-08/10 | LB 13 145/20 | CAO |
| Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000111P. Filter für: / Filter for: ⁽²⁸³⁾ 10bar | | | | 10/14 → | LB 13 145/20 | CAO |
| Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece. ab Maschinenummer / from machine no. ⁽²⁵⁵⁾ 43159. | | | | → 07/09 | LB 13 145/20 | CAO |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101. Filter für: / Filter for: ⁽²⁸³⁾ 8bar | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece. ab Maschinenummer / from machine no. ⁽²⁵⁵⁾ 43159. | | | | 04/12-09/14 | LB 13 145/20 | CAO |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5750001013P. Filter für: / Filter for: ⁽²⁸³⁾ 8bar | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece. ab Maschinenummer / from machine no. ⁽²⁵⁵⁾ 43159. | | | | 08/09-08/10 | LB 13 145/20 | CAO |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101P. Filter für: / Filter for: ⁽²⁸³⁾ 8bar | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece. ab Maschinenummer / from machine no. ⁽²⁵⁵⁾ 43159. | | | | 09/10-03/12 | LB 13 145/20 | CAO |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101P. Filter für: / Filter for: ⁽²⁸³⁾ 8bar | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece. ab Maschinenummer / from machine no. ⁽²⁵⁵⁾ 43159. | | | | 10/14 → | LB 13 145/20 | CAO |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000111P. Filter für: / Filter for: ⁽²⁸³⁾ 8bar | | | | | | |
| 150-3 (Belt driven screw compressors) | 110 (150) | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569000729P | | C 24 650/8 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000308P | | | WD 13 145/8 | | | |
| Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5751063023P | | | | → 12/14 | LB 13 145/29 | CAO |
| Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575106312P | | | | 01/15 → | LB 13 145/29 | CAO |
| 220 (Belt driven screw compressors) | 160 (218) | | | | | |
| ab Maschinenummer / from machine no. ⁽²⁵⁵⁾ 27323. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690031661P | | C 30 810/3 | | | | |
| bis Maschinenummer / up to machine no. ⁽²⁷³⁾ 27322. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690007366P | | C 30 850/6 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000308P | | | WD 13 145/8 | | | |
| Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5750001013P. Filter für: / Filter for: ⁽²⁸³⁾ 13bar | | | | 04/12-09/14 | LB 13 145/20 | CAO |
| Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101P. Filter für: / Filter for: ⁽²⁸³⁾ 13bar | | | | → 03/12 | LB 13 145/20 | CAO |
| Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000111P. Filter für: / Filter for: ⁽²⁸³⁾ 13bar | | | | 04/14 → | LB 13 145/20 | CAO |
| Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5750001013P. Filter für: / Filter for: ⁽²⁸³⁾ 10bar | | | | 04/12-09/14 | LB 13 145/20 | CAO |
| Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101P. Filter für: / Filter for: ⁽²⁸³⁾ 10bar | | | | → 03/12 | LB 13 145/20 | CAO |
| Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000111P. Filter für: / Filter for: ⁽²⁸³⁾ 10bar | | | | → 04/02 | LB 13 145/20 | CAO |
| Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101P. Filter für: / Filter for: ⁽²⁸³⁾ 8bar | | | | 04/14 → | LB 13 145/20 | CAO |
| Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000111P. Filter für: / Filter for: ⁽²⁸³⁾ 10bar | | | | 04/12-09/14 | LB 13 145/20 | CAO |
| Anzahl / Quantity ⁽³⁹⁾ 6 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5750001013P. Filter für: / Filter for: ⁽²⁸³⁾ 8bar | | | | 05/02-03/12 | LB 13 145/20 | CAO |
| Anzahl / Quantity ⁽³⁹⁾ 6 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101P. Filter für: / Filter for: ⁽²⁸³⁾ 8bar | | | | 10/14 → | LB 13 145/20 | CAO |
| 24 (Belt driven screw compressors) | 19 (26) | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690034661 | | C 14 200 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000303 | | | WD 940 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 9500379 | | | W 940/49 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000105 | | | | | LB 1374/20 | CAO |

| BOGE | | | | | | | | | |
|---|-----|-------|------------|--|-------------|--|--|-------------|-------------------|
| SF - Serie | | | | | | | | | |
| 24-2 (Belt driven screw compressors) | 19 | (26) | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690034661P | | | C 14 200 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 9500379 | | | | | W 940/49 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101. Filter für: / Filter for: ⁽²⁸³⁾ 8bar | | | | | | | | → 12/05 | LB 13 145/20 CAO |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5750001013P. Filter für: / Filter for: ⁽²⁸³⁾ 8bar | | | | | | | | 06/09-09/14 | LB 13 145/20 CAO |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101P. Filter für: / Filter for: ⁽²⁸³⁾ 8bar | | | | | | | | 01/06-05/09 | LB 13 145/20 CAO |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000105. Filter für: / Filter for: ⁽²⁸³⁾ 10/13bar | | | | | | | | → 05/09 | LB 1374/20 CAO |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000105P. Filter für: / Filter for: ⁽²⁸³⁾ 10/13bar | | | | | | | | 06/09-09/14 | LB 1374/20 CAO |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000111P. Filter für: / Filter for: ⁽²⁸³⁾ 8bar | | | | | | | | 10/14 → | LB 13 145/20 CAO |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000115P. Filter für: / Filter for: ⁽²⁸³⁾ 10/13bar | | | | | | | | 10/14 → | LB 1374/20 CAO |
| 29-2 (Belt driven screw compressors) | 22 | (30) | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690034661P | | | C 14 200 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 9500379 | | | | | W 940/49 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5750001013P | | | | | | | | 06/09-09/14 | LB 13 145/20 CAO |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101P | | | | | | | | → 05/09 | LB 13 145/20 CAO |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000111P | | | | | | | | 10/14 → | LB 13 145/20 CAO |
| 60 (Belt driven screw compressors) | 45 | (61) | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569000725P | | | C 17 225/3 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000301P | | | | | W 962/38 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101P | | | | | | | | | LB 13 145/20 CAO |
| 60-2 (Belt driven screw compressors) | 45 | (61) | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690048661P | | | C 16 400 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000302P. Filter für: / Filter for: ⁽²⁸³⁾ 20bar | | | | | WD 962 | | | | |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000301P | | | | | W 962/38 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101 | | | | | | | | → 07/09 | LB 13 145/20 CAO |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5750001013P | | | | | | | | 04/12-09/14 | LB 13 145/20 CAO |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101P | | | | | | | | 08/09-08/10 | LB 13 145/20 CAO |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101P | | | | | | | | 09/10-03/12 | LB 13 145/20 CAO |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000111P | | | | | | | | 10/14 → | LB 13 145/20 CAO |
| 60-3 (Belt driven screw compressors) | 45 | (61) | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690048661P | | | C 16 400 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000301P | | | | | W 962/38 | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5751063023P | | | | | | | | | LB 13 145/29 CAO |
| 60-3 BLUEKAT (Belt driven screw compressors) | 45 | (61) | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690048661P | | | C 16 400 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000301P | | | | | W 962/38 | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5751063023P | | | | | | | | | LB 13 145/29 CAO |
| SG - Serie | | | | | | | | | 15 → |
| 101-3 (Directly coupled screw compressors) | 75 | (102) | | | | | | | 2015 → |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569000729P | | | C 24 650/8 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000308P | | | | | WD 13 145/8 | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5751063023P | | | | | | | | | LB 13 145/29 CAO |
| 125-3 (Directly coupled screw compressors) | 90 | (122) | | | | | | | 2015 → |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569000729P | | | C 24 650/8 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000308P | | | | | WD 13 145/8 | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5751063023P | | | | | | | | | LB 13 145/29 CAO |
| 150-3 (Directly coupled screw compressors) | 110 | (150) | | | | | | | 2015 → |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569000729P | | | C 24 650/8 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000308P | | | | | WD 13 145/8 | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5751063023P | | | | | | | | | LB 13 145/29 CAO |
| 270 (Directly coupled screw compressors) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000308P | | | | | WD 13 145/8 | | | | |
| | | | | | | | | | LE 57 006 x CAO |
| SGF - Serie | | | | | | | | | 15 → |
| 150-3 (Directly coupled screw compressors) | 110 | (150) | | | | | | | 2015 → |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569000729P | | | C 24 650/8 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000308P | | | | | WD 13 145/8 | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5751063023P | | | | | | | | | LB 13 145/29 CAO |
| SK - Serie | | | | | | | | | |
| 15 Type SR 270 (Industrial piston compressors) | 2 | (3) | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569001200P | | | | | | | | | CS 11 001 (2) ACI |

| BOGE | | | | | | | | | | |
|--|----|------|--|--|--|--|--|--|--|-------------------|
| SK - Serie | | | | | | | | | | |
| 15 Type SR 370 (Industrial piston compressors) | 2 | (3) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569001200P | | | | | | | | | | CS 11 001 (2) ACI |
| 15 Type SR 475 (Industrial piston compressors) | 3 | (4) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569001200P | | | | | | | | | | CS 11 001 (2) ACI |
| 26 Type SR/RSB 1290 (Industrial piston compressors) | 8 | (11) | | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569001200P | | | | | | | | | | CS 11 001 (2) ACI |
| 26 Type SR/RSB 1410 (Industrial piston compressors) | 11 | (15) | | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569001200P | | | | | | | | | | CS 11 001 (2) ACI |
| 26 Type SR/RSB 710 (Industrial piston compressors) | 4 | (5) | | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569001200P | | | | | | | | | | CS 11 001 (2) ACI |
| 26 Type SR/RSB 970 (Industrial piston compressors) | 6 | (8) | | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569001200P | | | | | | | | | | CS 11 001 (2) ACI |
| 36 Type SR/RSB 1330 (Industrial piston compressors) | 8 | (11) | | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569001200P | | | | | | | | | | CS 11 001 (2) ACI |
| 36 Type SR/RSB 1840 (Industrial piston compressors) | 11 | (15) | | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569001200P | | | | | | | | | | CS 11 001 (2) ACI |
| 46 Type SR/RSB 2030 (Industrial piston compressors) | 11 | (15) | | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569001200P | | | | | | | | | | CS 11 001 (2) ACI |
| 46 Type SR/RSB 2600 (Industrial piston compressors) | 15 | (20) | | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569001200P | | | | | | | | | | CS 11 001 (2) ACI |
| 46 Type SR/RSB 2800 (Industrial piston compressors) | 19 | (26) | | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569001200P | | | | | | | | | | CS 11 001 (2) ACI |
| SKH - Serie | | | | | | | | | | |
| 16 Type SRH/SBH 330 (Industrial piston compressors) | 3 | (4) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569001200P | | | | | | | | | | CS 11 001 (2) ACI |
| 16 Type SRH/SBH 460 (Industrial piston compressors) | 4 | (5) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569001200P | | | | | | | | | | CS 11 001 (2) ACI |
| 16 Type SRH/SBH 630 (Industrial piston compressors) | 6 | (8) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569001200P | | | | | | | | | | CS 11 001 (2) ACI |
| 26 Type SRH/SBH 1250 (Industrial piston compressors) | 11 | (15) | | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569001200P | | | | | | | | | | CS 11 001 (2) ACI |
| 26 Type SRH/SBH 660 (Industrial piston compressors) | 6 | (8) | | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569001200P | | | | | | | | | | CS 11 001 (2) ACI |
| 26 Type SRH/SBH 940 (Industrial piston compressors) | 8 | (11) | | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569001200P | | | | | | | | | | CS 11 001 (2) ACI |
| SKM - Serie | | | | | | | | | | |
| 16 Type SRM/SBM 320 (Industrial piston compressors) | 2 | (3) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569001200P | | | | | | | | | | CS 11 001 (2) ACI |
| 16 Type SRM/SBM 450 (Industrial piston compressors) | 3 | (4) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569001200P | | | | | | | | | | CS 11 001 (2) ACI |
| 16 Type SRM/SBM 550 (Industrial piston compressors) | 4 | (5) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569001200P | | | | | | | | | | CS 11 001 (2) ACI |
| 16 Type SRM/SBM 680 (Industrial piston compressors) | 6 | (8) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569001200P | | | | | | | | | | CS 11 001 (2) ACI |
| 26 Type SRM/SBM 1100 (Industrial piston compressors) | 8 | (11) | | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569001200P | | | | | | | | | | CS 11 001 (2) ACI |
| 26 Type SRM/SBM 1400 (Industrial piston compressors) | 11 | (15) | | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569001200P | | | | | | | | | | CS 11 001 (2) ACI |
| 26 Type SRM/SBM 610 (Industrial piston compressors) | 4 | (5) | | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569001200P | | | | | | | | | | CS 11 001 (2) ACI |
| 26 Type SRM/SBM 800 (Industrial piston compressors) | 6 | (8) | | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569001200P | | | | | | | | | | CS 11 001 (2) ACI |
| 36 Type SRM/SBM 1640 (Industrial piston compressors) | 11 | (15) | | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569001200P | | | | | | | | | | CS 11 001 (2) ACI |
| 36 Type SRM/SBM 2030 (Industrial piston compressors) | 15 | (20) | | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569001200P | | | | | | | | | | CS 11 001 (2) ACI |
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| BOGE | | | | | | | | | |
|---|-----------|------------|--|-------------|--|--|---------|--------------|-----|
| SL - Serie | | | | | | | | | |
| 101-3 (Directly coupled screw compressors) | 75 (102) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569005601P | | C 25 710/3 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000308P | | | | WD 13 145/8 | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5751063023P | | | | | | | → 12/14 | LB 13 145/29 | CAO |
| Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575106312P | | | | | | | 01/15 → | LB 13 145/29 | CAO |
| 270 (Directly coupled screw compressors) | 200 (272) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569000731P | | C 33 920/6 | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000308P | | | | WD 13 145/8 | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 8 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101P | | | | | | | → 09/14 | LB 13 145/20 | CAO |
| Anzahl / Quantity ⁽³⁹⁾ 8 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000111P | | | | | | | 10/14 → | LB 13 145/20 | CAO |
| 31-3 (Directly coupled screw compressors) | 22 (30) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690048661P | | C 16 400 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000301P | | | | W 962/38 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5751063023P | | | | | | | | LB 13 145/29 | CAO |
| 340 (Directly coupled screw compressors) | 250 (340) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569000731P | | C 33 920/6 | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000308P | | | | WD 13 145/8 | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 8 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101P | | | | | | | → 09/14 | LB 13 145/20 | CAO |
| Anzahl / Quantity ⁽³⁹⁾ 8 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000111P | | | | | | | 10/14 → | LB 13 145/20 | CAO |
| 341 (Directly coupled screw compressors) | 250 (340) | | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690031661P | | C 30 810/3 | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000308P | | | | WD 13 145/8 | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 8 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101P | | | | | | | → 09/14 | LB 13 145/20 | CAO |
| Anzahl / Quantity ⁽³⁹⁾ 8 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000111P | | | | | | | 10/14 → | LB 13 145/20 | CAO |
| 431 (Directly coupled screw compressors) | 315 (428) | | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690031661P | | C 30 810/3 | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000308P | | | | WD 13 145/8 | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 8 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101P | | | | | | | → 09/14 | LB 13 145/20 | CAO |
| Anzahl / Quantity ⁽³⁹⁾ 8 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000111P | | | | | | | 10/14 → | LB 13 145/20 | CAO |
| 481 (Directly coupled screw compressors) | 355 (483) | | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690031661P | | C 30 810/3 | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000308P | | | | WD 13 145/8 | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 8 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101P | | | | | | | → 09/14 | LB 13 145/20 | CAO |
| Anzahl / Quantity ⁽³⁹⁾ 8 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000111P | | | | | | | 10/14 → | LB 13 145/20 | CAO |
| 75-3 (Belt driven screw compressors) | 55 (75) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569003801P | | C 23 610/3 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000301P | | | | W 962/38 | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5751063023P | | | | | | | | LB 13 145/29 | CAO |
| SLDF - Serie | | | | | | | | | |
| 30 (Directly coupled screw compressors) | 22 (30) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 143000303P | | C 17 201 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000303P | | | | W 940/49 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5750001013P | | | | | | | | LB 13 145/20 | CAO |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101P | | | | | | | | LB 13 145/20 | CAO |
| 30-3 (Directly coupled screw compressors) | 22 (30) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690048661P | | C 16 400 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000301P | | | | W 962/38 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5751063023P | | | | | | | | LB 13 145/29 | CAO |
| 40 (Directly coupled screw compressors) | 30 (41) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 143000303P | | C 17 201 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000303P | | | | WD 940/19 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5750001013P | | | | | | | | LB 13 145/20 | CAO |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101P. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | LB 13 145/20 | CAO |
| 40-3 (Directly coupled screw compressors) | 30 (41) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690048661P | | C 16 400 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000301P | | | | W 962/38 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5751063023P | | | | | | | | LB 13 145/29 | CAO |

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| SLF - Serie | | | | | | | | | |
| 101 (Directly coupled screw compressors) | 75 (102) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569005601P | | C 25 710/3 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000308P | | | | | WD 13 145/8 | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5750001013P | | | | | | | | LB 13 145/20 | CAO |
| 101-3 (Directly coupled screw compressors) | 75 (102) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569005601P | | C 25 710/3 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000308P | | | | | WD 13 145/8 | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5751063023P | | | | | | | → 12/14 | LB 13 145/29 | CAO |
| Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575106312P | | | | | | | 01/15 → | LB 13 145/29 | CAO |
| 125 (Directly coupled screw compressors) | 90 (122) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569005601P | | C 25 710/3 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000308P | | | | | WD 13 145/8 | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5750001013P | | | | | | | | LB 13 145/20 | CAO |
| 125-3 (Directly coupled screw compressors) | 90 (122) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569005601P | | C 25 710/3 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000308P | | | | | WD 13 145/8 | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5751063023P | | | | | | | → 12/14 | LB 13 145/29 | CAO |
| Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575106312P | | | | | | | 01/15 → | LB 13 145/29 | CAO |
| 221 (Directly coupled screw compressors) | 160 (218) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690031661P | | C 30 810/3 | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000308P | | | | | WD 13 145/8 | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 6 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5750001013P | | | | | | | 04/12-09/14 | LB 13 145/20 | CAO |
| Anzahl / Quantity ⁽³⁹⁾ 6 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5750001011P | | | | | | | → 03/12 | LB 13 145/20 | CAO |
| Anzahl / Quantity ⁽³⁹⁾ 6 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000111P | | | | | | | 10/14 → | LB 13 145/20 | CAO |
| 271 (Directly coupled screw compressors) | 200 (272) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569000731P | | C 33 920/6 | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000308P | | | | | WD 13 145/8 | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 8 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5750001013P | | | | | | | 04/12-09/14 | LB 13 145/20 | CAO |
| Anzahl / Quantity ⁽³⁹⁾ 8 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5750001011P | | | | | | | → 03/12 | LB 13 145/20 | CAO |
| Anzahl / Quantity ⁽³⁹⁾ 8 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000111P | | | | | | | 10/14 → | LB 13 145/20 | CAO |
| 30 (Directly coupled screw compressors) | 22 (30) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 143000303P | | C 17 201 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000303P | | | | | W 940/49 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5750001013P | | | | | | | | LB 13 145/20 | CAO |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101P. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | LB 13 145/20 | CAO |
| 30-3 (Directly coupled screw compressors) | 22 (30) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690048661P | | C 16 400 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000301P | | | | | W 962/38 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5751063023P | | | | | | | | LB 13 145/29 | CAO |
| 40 (Directly coupled screw compressors) | 30 (41) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 143000303P | | C 17 201 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000303P | | | | | W 940/49 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5750001013P | | | | | | | | LB 13 145/20 | CAO |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000101P. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | LB 13 145/20 | CAO |
| 40 BLUEKAT (Directly coupled screw compressors) | 37 (50) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 143000303P | | C 17 201 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000303P | | | | | WD 940/19 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5750001013P | | | | | | | → 08/14 | LB 13 145/20 | CAO |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 575000111P | | | | | | | 09/14 → | LB 13 145/20 | CAO |
| 40-3 (Directly coupled screw compressors) | 30 (41) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690048661P | | C 16 400 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000301P | | | | | W 962/38 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5751063023P | | | | | | | | LB 13 145/29 | CAO |
| 40-3 BLUEKAT (Directly coupled screw compressors) | 30 (41) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690048661P | | C 16 400 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000301P | | | | | W 962/38 | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5751063023P | | | | | | | | LB 13 145/29 | CAO |

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| SLF - Serie | | | | | | | | | |
| 51 (Directly coupled screw compressors) | 37 (50) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569003801, teilweise/oder / partly/or ⁽⁵³⁾ | | C 23 610 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569003801P | | C 23 610/3 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000302P, Filter für: / Filter for: ⁽²⁸³⁾ 20bar | | | | | WD 962 | | | | |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000301P | | | | | W 962/38 | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece, für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5750001013P | | | | | | | | | LB 13 145/20 CA0 |
| 51-3 (Belt driven screw compressors) | 37 (50) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569003801P | | C 23 610/3 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000301P | | | | | W 962/38 | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece, für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5751063023P | | | | | | | | | LB 13 145/29 CA0 |
| 61 (Directly coupled screw compressors) | 45 (61) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569003801, teilweise/oder / partly/or ⁽⁵³⁾ | | C 23 610 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569003801P | | C 23 610/3 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000302P, Filter für: / Filter for: ⁽²⁸³⁾ 20bar | | | | | WD 962 | | | | |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000301P | | | | | W 962/38 | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece, für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5750001013P | | | | | | | | | LB 13 145/20 CA0 |
| 61-3 (Belt driven screw compressors) | 45 (61) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569003801P | | C 23 610/3 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000301P | | | | | W 962/38 | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece, für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5751063023P | | | | | | | | | LB 13 145/29 CA0 |
| 75 (Directly coupled screw compressors) | 55 (75) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569003801, teilweise/oder / partly/or ⁽⁵³⁾ | | C 23 610 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569003801P | | C 23 610/3 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000302P, Filter für: / Filter for: ⁽²⁸³⁾ 20bar | | | | | WD 962 | | | | |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000301P | | | | | W 962/38 | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece, für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5750001013P | | | | | | | | | LB 13 145/20 CA0 |
| 75-3 (Belt driven screw compressors) | 55 (75) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569003801P | | C 23 610/3 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000301P | | | | | W 962/38 | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece, für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5751063023P | | | | | | | | | LB 13 145/29 CA0 |
| S0 - Serie | | | | | | | | | |
| 100A (oil-free compressing screw compressor) | 75 (102) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690031661P, Filter für: / Filter for: ⁽²⁸³⁾ Version 1 10bar | | → 12/04 | C 30 810/3 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690031661P, Filter für: / Filter for: ⁽²⁸³⁾ Version 1 8bar | | → 08/04 | C 30 810/3 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690031661P, Filter für: / Filter for: ⁽²⁸³⁾ Version 2 10bar | | 01/05-01/06 | C 30 810/3 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690031661P, Filter für: / Filter for: ⁽²⁸³⁾ Version 2 8bar | | 09/04-01/06 | C 30 810/3 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690031661P, Filter für: / Filter for: ⁽²⁸³⁾ Version 3 | | 02/06 → | C 30 810/3 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5580010001P | | | | | 01/05 → | W 962/58 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558001000P | | | | | → 10/04 | W 936/10 | | | |
| 100W (oil-free compressing screw compressor) | 75 (102) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690031661P, Filter für: / Filter for: ⁽²⁸³⁾ Version 1 10bar | | → 12/04 | C 30 810/3 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690031661P, Filter für: / Filter for: ⁽²⁸³⁾ Version 1 8bar | | → 08/04 | C 30 810/3 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690031661P, Filter für: / Filter for: ⁽²⁸³⁾ Version 2 10bar | | 01/05-01/06 | C 30 810/3 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690031661P, Filter für: / Filter for: ⁽²⁸³⁾ Version 2 8bar | | 09/04-01/06 | C 30 810/3 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690031661P, Filter für: / Filter for: ⁽²⁸³⁾ Version 3 | | 02/06 → | C 30 810/3 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5580010001P | | | | | 01/05 → | W 962/58 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558001000P | | | | | → 10/04 | W 936/10 | | | |
| 101 A/FA (oil-free compressing screw compressor) | 75 (102) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569003801P | | | C 23 610/3 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000301P | | | | | W 962/38 | | | | |
| 101 W/FW (oil-free compressing screw compressor) | 75 (102) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569003801P | | | C 23 610/3 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000301P | | | | | W 962/38 | | | | |
| 101-2 W/FW (oil-free compressing screw compressor) | 75 (102) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569003801P | | | C 23 610/3 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000301P | | | | | W 962/38 | | | | |

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| SO - Serie | | | | | | | | | |
| 125A (oil-free compressing screw compressor) | 90 (122) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690031661P. Filter für: / Filter for: ⁽²⁸³⁾ Version 1 | | → 08/04 | C 30 810/3 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690031661P. Filter für: / Filter for: ⁽²⁸³⁾ Version 2 | | 09/04-01/06 | C 30 810/3 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690031661P. Filter für: / Filter for: ⁽²⁸³⁾ Version 3 | | 06/06 → | C 30 810/3 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5580010001P | | | | | 01/05 → | W 962/58 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558001000P | | | | | → 10/04 | W 936/10 | | | |
| 125W (oil-free compressing screw compressor) | 90 (122) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690031661P. Filter für: / Filter for: ⁽²⁸³⁾ Version 1 | | → 08/04 | C 30 810/3 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690031661P. Filter für: / Filter for: ⁽²⁸³⁾ Version 2 | | 09/04-01/06 | C 30 810/3 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690031661P. Filter für: / Filter for: ⁽²⁸³⁾ Version 3 | | 02/06 → | C 30 810/3 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5580010001P | | | | | 01/05 → | W 962/58 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558001000P | | | | | → 10/04 | W 936/10 | | | |
| 126 A/FA (oil-free compressing screw compressor) | 90 (122) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569003801P | | | C 23 610/3 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000301P | | | | | | W 962/38 | | | |
| 126 W/FW (oil-free compressing screw compressor) | 90 (122) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569003801P | | | C 23 610/3 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000301P | | | | | | W 962/38 | | | |
| 126-2 W/FW (oil-free compressing screw compressor) | 90 (122) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569003801P | | | C 23 610/3 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000301P | | | | | | W 962/38 | | | |
| 150 (oil-free compressing screw compressor) | 110 (150) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690031661P | | | C 30 810/3 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000301P | | | | | | W 962/38 | | | |
| 150-2 (oil-free compressing screw compressor) | 110 (150) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690031661P | | | C 30 810/3 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000301P | | | | | | W 962/38 | | | |
| 151A (oil-free compressing screw compressor) | 110 (150) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690031661P. Filter für: / Filter for: ⁽²⁸³⁾ Version 1 | | → 12/04 | C 30 810/3 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690031661P. Filter für: / Filter for: ⁽²⁸³⁾ Version 2 | | 01/05-01/06 | C 30 810/3 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690031661P. Filter für: / Filter for: ⁽²⁸³⁾ Version 3 | | 02/06 → | C 30 810/3 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5580010001P | | | | | 01/05 → | W 962/58 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558001000P | | | | | → 10/04 | W 936/10 | | | |
| 151W (oil-free compressing screw compressor) | 110 (150) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690031661P. Filter für: / Filter for: ⁽²⁸³⁾ Version 1 | | → 01/04 | C 30 810/3 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690031661P. Filter für: / Filter for: ⁽²⁸³⁾ Version 3 | | 02/06 → | C 30 810/3 | | | | | | |
| für Teilenummer / Use for part number ⁽¹⁰⁰⁴⁾ 5690031661P. Filter für: / Filter for: ⁽²⁸³⁾ Version 2 | | 01/05-01/06 | C 30 810/3 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5580010001P | | | | | 01/05 → | W 962/58 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558001000P | | | | | → 10/04 | W 936/10 | | | |
| 180 (oil-free compressing screw compressor) | 132 (179) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690031661P | | | C 30 810/3 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000301P | | | | | | W 962/38 | | | |
| 180-2 (oil-free compressing screw compressor) | 132 (179) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690031661P | | | C 30 810/3 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000301P | | | | | | W 962/38 | | | |
| 181A (oil-free compressing screw compressor) | 132 (179) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690031661P. Filter für: / Filter for: ⁽²⁸³⁾ Version 1 | | → 12/04 | C 30 810/3 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690031661P. Filter für: / Filter for: ⁽²⁸³⁾ Version 2 | | 01/05-01/06 | C 30 810/3 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690031661P. Filter für: / Filter for: ⁽²⁸³⁾ Version 3 | | 02/06 → | C 30 810/3 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5580010001P | | | | | 01/05 → | W 962/58 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558001000P | | | | | → 10/04 | W 936/10 | | | |
| 181W (oil-free compressing screw compressor) | 132 (179) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690031661P. Filter für: / Filter for: ⁽²⁸³⁾ Version 1 | | → 12/04 | C 30 810/3 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690031661P. Filter für: / Filter for: ⁽²⁸³⁾ Version 2 | | 01/05-01/06 | C 30 810/3 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690031661P. Filter für: / Filter for: ⁽²⁸³⁾ Version 3 | | 02/06 → | C 30 810/3 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5580010001P | | | | | 01/05 → | W 962/58 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558001000P | | | | | → 10/04 | W 936/10 | | | |

| BOGE | | | | | | |
|---|-----------|-------------|------------|---------|----------|--|
| S0 - Serie | | | | | | |
| 200A (oil-free compressing screw compressor) | 145 (197) | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690031661P. Filter für: / Filter for: ⁽²⁸³⁾ Version 1 | | → 12/04 | C 30 810/3 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690031661P. Filter für: / Filter for: ⁽²⁸³⁾ Version 2 | | 01/05-01/06 | C 30 810/3 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690031661P. Filter für: / Filter for: ⁽²⁸³⁾ Version 3 | | 02/06 → | C 30 810/3 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5580010001P | | | | 01/05 → | W 962/58 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558001000P | | | | → 10/04 | W 936/10 | |
| 200W (oil-free compressing screw compressor) | 145 (197) | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690031661P. Filter für: / Filter for: ⁽²⁸³⁾ Version 1 | | → 12/04 | C 30 810/3 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690031661P. Filter für: / Filter for: ⁽²⁸³⁾ Version 2 | | 01/05-01/06 | C 30 810/3 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690031661P. Filter für: / Filter for: ⁽²⁸³⁾ Version 3 | | 02/06 → | C 30 810/3 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5580010001P | | | | 01/05 → | W 962/58 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558001000P | | | | → 10/04 | W 936/10 | |
| 220 (oil-free compressing screw compressor) | 160 (218) | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690031661P | | | C 30 810/3 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000301P | | | | | W 962/38 | |
| 220-2 (oil-free compressing screw compressor) | 160 (218) | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690031661P | | | C 30 810/3 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000301P | | | | | W 962/38 | |
| 269 (oil-free compressing screw compressor) | 200 (272) | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690031661P | | | C 30 810/3 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000301P | | | | | W 962/38 | |
| 269-2 (oil-free compressing screw compressor) | 200 (272) | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690031661P | | | C 30 810/3 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000301P | | | | | W 962/38 | |
| 270 (oil-free compressing screw compressor) | 200 (272) | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569000731P | | | C 33 920/6 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000301P | | | | | W 962/38 | |
| 270-2 (oil-free compressing screw compressor) | 200 (272) | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569000731P | | | C 33 920/6 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000301P | | | | | W 962/38 | |
| 340 (oil-free compressing screw compressor) | 250 (340) | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569000731P | | | C 33 920/6 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000301P | | | | | W 962/38 | |
| 340-2 (oil-free compressing screw compressor) | 250 (340) | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569000731P | | | C 33 920/6 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000301P | | | | | W 962/38 | |
| 430 (oil-free compressing screw compressor) | 315 (428) | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569000731P | | | C 33 920/6 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000301P | | | | | W 962/38 | |
| 430-2 (oil-free compressing screw compressor) | 315 (428) | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569000731P | | | C 33 920/6 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000301P | | | | | W 962/38 | |
| 431 (oil-free compressing screw compressor) | 315 (428) | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569000731P | | | C 33 920/6 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000301P | | | | | W 962/38 | |
| 431-2 (oil-free compressing screw compressor) | 315 (428) | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569000731P | | | C 33 920/6 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000301P | | | | | W 962/38 | |
| 480 (oil-free compressing screw compressor) | 355 (483) | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569000731P | | | C 33 920/6 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000301P | | | | | W 962/38 | |
| 480-2 (oil-free compressing screw compressor) | 355 (483) | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569000731P | | | C 33 920/6 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000301P | | | | | W 962/38 | |
| 61 AFA (oil-free compressing screw compressor) | 45 (61) | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569003801P | | | C 23 610/3 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000301P | | | | | W 962/38 | |
| 61 W/FW (oil-free compressing screw compressor) | 45 (61) | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569003801P | | | C 23 610/3 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000301P | | | | | W 962/38 | |

| BOGE | | | | | | | | | |
|---|----|------|--|--|--|------------|----------|--|-------------------|
| SO - Serie | | | | | | | | | |
| 61-2 W/FW (oil-free compressing screw compressor) | 45 | (61) | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569003801P | | | | | | C 23 610/3 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000301P | | | | | | | W 962/38 | | |
| 76 A/FA (oil-free compressing screw compressor) | 55 | (75) | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569003801P | | | | | | C 23 610/3 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000301P | | | | | | | W 962/38 | | |
| 76 W/FW (oil-free compressing screw compressor) | 55 | (75) | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569003801P | | | | | | C 23 610/3 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000301P | | | | | | | W 962/38 | | |
| 76-2 W/FW (oil-free compressing screw compressor) | 55 | (75) | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569003801P | | | | | | C 23 610/3 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 558000301P | | | | | | | W 962/38 | | |
| SRD - Serie | | | | | | | | | |
| 1000 (Industrial piston compressors) | 6 | (8) | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569001200P | | | | | | | | | CS 11 001 (2) ACI |
| 125 (Industrial piston compressors) | 1 | (1) | | | | | | | 1234027S01 ACC |
| 250 (Industrial piston compressors) | 2 | (3) | | | | | | | 1234027S01 ACC |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | | |
| 350 (Industrial piston compressors) | 2 | (3) | | | | | | | 1234027S01 ACC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569001200P | | | | | | | | | CS 11 001 (2) ACI |
| 500 (Industrial piston compressors) | 3 | (4) | | | | | | | CS 11 001 (2) ACI |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569001200P | | | | | | | | | CS 11 001 (2) ACI |
| 700 (Industrial piston compressors) | 4 | (5) | | | | | | | CS 11 001 (2) ACI |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569001200P | | | | | | | | | CS 11 001 (2) ACI |
| SRDL - Serie | | | | | | | | | |
| 1000 (Industrial piston compressors) | 6 | (8) | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569001200P | | | | | | | | | CS 11 001 (2) ACI |
| 125 (Industrial piston compressors) | 1 | (1) | | | | | | | 1234027S01 ACC |
| 250 (Industrial piston compressors) | 2 | (3) | | | | | | | 1234027S01 ACC |
| 350 (Industrial piston compressors) | 3 | (4) | | | | | | | 1234027S01 ACC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569001200P | | | | | | | | | CS 11 001 (2) ACI |
| 500 (Industrial piston compressors) | 3 | (4) | | | | | | | CS 11 001 (2) ACI |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569001200P | | | | | | | | | CS 11 001 (2) ACI |
| 700 (Industrial piston compressors) | 6 | (8) | | | | | | | CS 11 001 (2) ACI |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569001200P | | | | | | | | | CS 11 001 (2) ACI |
| SRMD - Serie | | | | | | | | | |
| 125 (Industrial piston compressors) | 1 | (1) | | | | | | | 1234027S01 ACC |
| 250 (Industrial piston compressors) | 2 | (3) | | | | | | | 1234027S01 ACC |
| 350 (Industrial piston compressors) | 3 | (4) | | | | | | | 1234027S01 ACC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569001200P | | | | | | | | | CS 11 001 (2) ACI |
| 500 (Industrial piston compressors) | 4 | (5) | | | | | | | CS 11 001 (2) ACI |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569001200P | | | | | | | | | CS 11 001 (2) ACI |
| SRMDL - Serie | | | | | | | | | |
| 350 (Industrial piston compressors) | 3 | (4) | | | | | | | CS 11 001 (2) ACI |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569001200P | | | | | | | | | CS 11 001 (2) ACI |
| 500 (Industrial piston compressors) | 6 | (8) | | | | | | | CS 11 001 (2) ACI |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 569001200P | | | | | | | | | CS 11 001 (2) ACI |
| TOP AIR SC - Serie | | | | | | | | | |
| 10 (Industrial piston compressors) | 8 | (11) | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690041661P. Filter für: / Filter for: ⁽²⁸³⁾ 15bar | | | | | | C 630 | | | |
| Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690041661P. Filter für: / Filter for: ⁽²⁸³⁾ 10bar | | | | | | C 630 | | | |
| 15 (Industrial piston compressors) | 11 | (15) | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690041661P. Filter für: / Filter for: ⁽²⁸³⁾ 15bar | | | | | | C 630 | | | |
| Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690041661P. Filter für: / Filter for: ⁽²⁸³⁾ 10bar | | | | | | C 630 | | | |
| 20 (Industrial piston compressors) | 15 | (20) | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690041661P. Filter für: / Filter for: ⁽²⁸³⁾ 15bar | | | | | | C 630 | | | |
| Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690041661P. Filter für: / Filter for: ⁽²⁸³⁾ 10bar | | | | | | C 630 | | | |
| 3 (Industrial piston compressors) | 2 | (3) | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690041661P | | | | | | C 630 | | | |
| 4 (Industrial piston compressors) | 3 | (4) | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690041661P | | | | | | C 630 | | | |



BOGE

TOP AIR SC - Serie

| | | | | | | | | | |
|---|-------|-------|--|--|--|--|--|--|--|
| 6 (Industrial piston compressors) | 4 (5) | | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690041661P | | C 630 | | | | | | | |
| 8 (Industrial piston compressors) | 6 (8) | | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5690041661P | | C 630 | | | | | | | |

BOTTARINI

| | | | | | | | | | |
|--------------------|-------------|--|--|--|--|--|--|----------|---|
| KDV - Serie | 11 → | | | | | | | | |
| KDV 25 | 2011 → | | | | | | | W 940/51 | H |
| KDV 30 | 2011 → | | | | | | | W 940/51 | H |
| KDV 40 | 2011 → | | | | | | | W 940/51 | H |
| KSA - Serie | 09 → | | | | | | | | |
| KSA 11 | 2009 → | | | | | | | W 940/51 | H |
| KSA 15 | 2009 → | | | | | | | W 940/51 | H |
| KSA 18 | 2009 → | | | | | | | W 940/51 | H |
| KSA 22 | 2011 → | | | | | | | W 940/51 | H |

CHINOOCK COMPRESSORS

| | | | | | | | | | |
|------------------------|--|------------|--|----------|--|--|--|-------------|-----|
| MAESTRO - Serie | | | | | | | | | |
| MAESTRO 11 | | | | | | | | WD 940 | H |
| | | | | | | | | LB 962/2 | CAO |
| MAESTRO 5,5 | | | | | | | | WD 940 | H |
| | | | | | | | | LB 962/2 | CAO |
| MAESTRO 7,5 | | | | | | | | WD 940 | H |
| | | | | | | | | LB 962/2 | CAO |
| SCI - Serie | | | | | | | | | |
| SCI 6 | | C 630 | | | | | | LB 719/2 | CAO |
| SCI 7 | | C 630 | | | | | | LB 719/2 | CAO |
| SCI 8 | | C 630 | | | | | | LB 962/2 | CAO |
| SGK - Serie | | | | | | | | | |
| SGK 22 | | | | W 962/38 | | | | LB 13 145/3 | CAO |
| ULISSE - Serie | | | | | | | | | |
| ULISSE GK 11 | | | | | | | | WD 940 | H |
| | | | | | | | | LB 962/2 | CAO |
| ULISSE GK 5,5 | | | | | | | | WD 940 | H |
| | | | | | | | | LB 962/2 | CAO |
| ULISSE GK 7,5 | | | | | | | | WD 940 | H |
| | | | | | | | | LB 962/2 | CAO |
| ULISSE TK 11 | | | | | | | | WD 940 | H |
| | | | | | | | | LB 962/2 | CAO |
| ULISSE TK 15 | | | | | | | | WD 940 | H |
| | | | | | | | | LB 962/2 | CAO |
| ULISSE TK 5,5 | | | | | | | | WD 940 | H |
| | | | | | | | | LB 962/2 | CAO |
| ULISSE TK 7,5 | | | | | | | | WD 940 | H |
| | | | | | | | | LB 962/2 | CAO |
| ULISSE TKS 15 | | | | | | | | WD 940 | H |
| | | | | | | | | LB 962/2 | CAO |
| ULISSE TKS 55 | | C 20 325/2 | | WD 1374 | | | | LB 13 145/3 | CAO |

DAEWOO CONSTRUCTION EQUIPMENT

| | | | | | | | | | |
|---------------|---------|--|--|--|-------|--|--|-------------|--|
| 10/100 | | | | | | | | | |
| 10/100 | Cummins | | | | W 951 | | | WK 10 017 x | |
| | | | | | | | | WK 10 036 | |
| | | | | | | | | | |
| | | | | | | | | | |
| | | | | | | | | | |



DAEWOO CONSTRUCTION EQUIPMENT

| 7/20 | | 13 → | | | | | | | | |
|--------------------|--|----------------|----------|--|----------|--|--|----------|-------------|-----|
| 7/20 | Kubota D1005-EF03 | 2019 → | | | | | | | | |
| | Filter für: / Filter for: ⁽²⁸³⁾ Compressor | | C 14 200 | | | | | | CF 200 | SEC |
| | Filter für: / Filter for: ⁽²⁸³⁾ Engine | | C 14 200 | | | | | | CF 200 | SEC |
| | | | | | W 9084 | | | WK 812 | LE 4006 | CAO |
| | | | | | W 940/49 | | | | | |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | P 4003 | | |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | WK 42/1 | | |
| 7/20 (from 120001) | Kubota D1005-EF03 | 2013 → | C 14 200 | | W 9084 | | | WK 812 | LE 15 013 x | CAO |
| | | | | | W 940/49 | | | | | |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | P 4003 | | |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ , Kraftstofffilter Inline / in-line fuel filter ⁽¹⁴⁷⁾ | | | | | | | WK 4002 | | |
| | teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | LE 4006 | CAO |
| 7/31 E | | 18 → | | | | | | | | |
| 7/31 E | Yanmar 3TNV88-KIRD | 2018 → | C 15 300 | | W 811/80 | | | WK 718/7 | LE 7001 | CAO |
| | | | | | W 940/49 | | | | | |
| 7/41 | | 19 → | | | | | | | | |
| 7/41 | Yanmar 4TNV88-KIRD | 35 (48) 2019 → | C 16 400 | | W 811/80 | | | WK 718/7 | WD 10 013 | H |
| | | | | | | | | | LE 9013 | CAO |
| | | | | | | | | | CF 400 | SEC |
| | teilweise/oder / partly/or ⁽⁵³⁾ | | | | W 940/49 | | | | | |

DALGAKIRAN Compressors

| DVK - Serie | | | | | | | | | | |
|--------------|--|--|--|--|----------|--|--|--|--|--|
| DVK 10 | | | | | W 920/51 | | | | | |
| DVK 125 | | | | | W 962/14 | | | | | |
| DVK 15 | | | | | W 920/51 | | | | | |
| DVK 20 | | | | | W 962/14 | | | | | |
| DVK 25 | | | | | W 962/14 | | | | | |
| DVK 30 | | | | | W 962/14 | | | | | |
| DVK 40 | | | | | W 962/14 | | | | | |
| DVK 50 | | | | | W 962/14 | | | | | |
| DVK 60 | | | | | W 962/14 | | | | | |
| DVK 60B | | | | | W 962/14 | | | | | |
| DVK 7 | | | | | W 920/51 | | | | | |
| DVK 75 (new) | | | | | W 962/14 | | | | | |
| DVK 75 (old) | | | | | W 962/14 | | | | | |
| TIDY -Serie | | | | | | | | | | |
| TIDY 10 | | | | | W 920/51 | | | | | |
| TIDY 7 | | | | | W 920/51 | | | | | |

DARI

| DRG - Serie | | | | | | | | | | |
|-------------|--|--|----------|--|-------------|--|--|--|-------------|-----|
| DRG 100 | | | C 21 431 | | WD 13 145/1 | | | | | |
| DRG 75 | | | C 21 431 | | WD 13 145/1 | | | | | |
| DRK - Serie | | | | | | | | | | |
| DRK 5 | | | C 630 | | W 719/5 | | | | LB 719/2 | CAO |
| DRK SD 10 | | | C 630 | | W 719/5 | | | | LB 719/2 | CAO |
| DRK SD 5 | | | C 630 | | W 719/5 | | | | LB 719/2 | CAO |
| DRK SD 7 | | | C 630 | | W 719/5 | | | | LB 719/2 | CAO |
| DRS - Serie | | | | | | | | | | |
| DRS 10 | | | | | | | | | LE 9010 x | CAO |
| DRS 15 | | | | | | | | | LE 9010 x | CAO |
| DRS 20 | | | | | | | | | LE 9010 x | CAO |
| DRS 25 | | | | | | | | | LE 13 013 x | CAO |
| DRS 30 | | | | | | | | | LE 13 013 x | CAO |
| DRS 40 | | | | | | | | | LE 24 003 x | CAO |
| DRS 50 | | | | | | | | | LE 24 003 x | CAO |



DAVEY COMPRESSORS

| 100-Serie | | | | | | | |
|---|--------------|--|--|-------------|--|-----------|--|
| 125 PVC | Continental | | | | | | |
| Nebenstrom / Secondary flow ⁽⁴²⁾ | | | | PF 915 n | | | |
| 125 RP | Cat. D311H | | | H 1072/11 x | | WK 950/3 | |
| 125 RP | Herc. G2000 | | | | | | |
| Nebenstrom / Secondary flow ⁽⁴²⁾ | | | | PF 1155 | | | |
| 160 RP | Cat. D311H | | | H 1072/11 x | | WK 950/3 | |
| 160 RP | Herc. G-2300 | | | | | | |
| Nebenstrom / Secondary flow ⁽⁴²⁾ | | | | PF 1155 | | | |
| 200-Serie | | | | | | | |
| 250 RPV | GMC 4-53 | | | H 12 105 x | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | H 822/1 x | |
| 250 RPV | Herc. D-3400 | | | | | | |
| Nebenstrom / Secondary flow ⁽⁴²⁾ | | | | PF 1155 | | | |
| 400-Serie | | | | | | | |
| 400 RPV | GMC 4-71 | | | H 12 105 x | | | |
| Nebenstrom / Secondary flow ⁽⁴²⁾ | | | | PF 1025 | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | H 822/1 x | |
| 406 RPV | GMC 4-71 | | | H 12 105 x | | | |
| Nebenstrom / Secondary flow ⁽⁴²⁾ | | | | PF 1025 | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | H 822/1 x | |
| 600-Serie | | | | | | | |
| 600 RPV | GMC 6-71 | | | H 12 105 x | | | |
| Nebenstrom / Secondary flow ⁽⁴²⁾ | | | | PF 1025 | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | H 822/1 x | |

DOMAIN INTERNATIONAL

| Unitair-Compressors | | | | | | | |
|--|---------------|--|--|-----------|--|-----------|--|
| 160 | Perkins 6.354 | | | H 1038 x | | P 917 x | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | W 940/24 | | | |
| 75 | Perkins 4.154 | | | H 827/1 n | | P 917 x | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | H 1038 x | | P 810 x | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | W 940/24 | | P 923/1 x | |

DOOSAN Compressors

| EMU-Serie | | | | | | | |
|--|-----------------------|------------|----------|-------------|--|-------------|-----------------|
| HP | | C 30 810/3 | | W 11 102/36 | | | LE 27 006 CAO |
| | | | | | | | CF 810 SEC |
| LP | | C 30 810/3 | | W 11 102/36 | | | LE 44 001 x CAO |
| | | | | | | | CF 810 SEC |
| G-Serie (Power Generator) | | | | | | | |
| G 70 | Cummins QSB4.5 Tier4i | | | W 950/41 | | WK 10 036 | |
| | | | | W 951 | | WK 9017 x | |
| G 80 | Perkins | C 20 500 | | W 940/1 | | WDK 7001 | CF 500 SEC |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | WK 1060/5 x | |
| Kurbelgehäuseentlüftung / Crankcase breather ⁽²⁷⁾ | | | | | | | LC 7001 VEN |
| G 90 | Cummins QSB4.5 Tier4i | | | W 950/41 | | WK 10 036 | |
| | | | | W 951 | | WK 9017 x | |
| Mid Range-Serie | | | | | | | |
| Mid Range | | | | | | | LE 44 001 x CAO |
| 7-Serie | | | | | | | |
| 7/120 | John Deere Zenith | | | | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | W 1022 | | WK 8162 | LE 22 007 x CAO |
| | | | | | | WK 8161 | |
| 7/120 | 4IRD5AE | 93 (126) | | | | | LE 22 007 x CAO |
| 7/20 | Kubota 3IRJ5N | 18 (23) | C 14 200 | W 811/80 | | P 4004 x | LE 4006 CAO |
| | | | | W 940/55 | | WK 812 | |
| 7/20 | Kubota D1005 | | C 14 200 | W 814/80 | | WK 812 | |
| | | | | WD 940 | | | |
| Kraftstofffilter Inline / in-line fuel filter ⁽¹⁴⁷⁾ | | | | | | WK 42/1 | |
| 7/20 | 3IRL2N | | C 11 100 | | | | CF 100 SEC |

| DOOSAN Compressors | | | | | | | | | | |
|--------------------|--|-----------|--------|-------------|-------------|--------------|-------------|-----|--|--|
| 7-Serie | | | | 01 → | | | | | | |
| 7/21 | 3IRL2N | 22 (30) | 2001 → | C 11 100 | W 87 | WK 818/80 | CF 100 | SEC | | |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | WK 31/4 | | | | |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | WK 31/4 (10) | | | | |
| 7/26 | 3IRL2N | 28 (38) | 2001 → | C 11 100 | | | CF 100 | SEC | | |
| 7/26 | Kubota | | | C 14 200 | W 814/80 | WK 812 | WD 940 | H | | |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | WK 31/4 | CF 200 | SEC | | |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | WK 31/4 (10) | | | | |
| 7/26 | 3IRL2N | 28 (38) | | C 14 200 | W 811/80 | WK 818/80 | WD 10 013 | H | | |
| | | | | | | | CF 200 | SEC | | |
| 7/26 | 3IRH2N | 21 (29) | | C 11 100 | W 87 | WK 818/80 | | | | |
| | | | | | W 940/55 | | | | | |
| 7/26E | 3IRH2NS | 21 (29) | | C 11 100 | W 87 | WK 818/80 | LE 7001 | CAO | | |
| 7/31 | 3IRL4N | 34 (46) | 2001 → | C 14 200 | W 811/80 | WK 818/80 | WD 10 013 | H | | |
| | | | | | | | LE 9013 | CAO | | |
| | | | | | | | CF 200 | SEC | | |
| 7/31 | 3IRH8N | 26 (34) | | C 15 300 | W 87 | WK 818/80 | WD 10 013 | H | | |
| | | | | | | | LE 9013 | CAO | | |
| 7/31E | 3IRH8N | 26 (35) | | C 14 200 | W 87 | WK 818/80 | WD 10 013 | H | | |
| | | | | | | | LE 7001 | CAO | | |
| | | | | | | | LE 9013 | CAO | | |
| 7/41 | 3IRL4N | 46 (63) | 2001 → | C 15 300 | | | LE 9013 | CAO | | |
| 7/41 | Yanmar 4TNV88 | | 2010 → | C 16 400 | W 87 | WK 818/80 | WD 10 013 | H | | |
| | | | | | | | LE 9013 | CAO | | |
| 7/41 | 4IRH8N | 35 (46) | | C 15 300 | W 87 | WK 818/80 | WD 10 013 | H | | |
| | | | | | | | LE 9013 | CAO | | |
| 7/41 | 4IRH8N-2 | | 2004 → | C 16 400 | W 87 | WK 818/80 | WD 10 013 | H | | |
| | | | | | | | CF 400 | SEC | | |
| 7/41 | 3IRL5N | | | C 15 300 | W 87 | WK 818/80 | WD 10 013 | H | | |
| | | | | | | | LE 9013 | CAO | | |
| 7/51 | 4IRI8N | 50 (67) | | C 20 500 | W 87 | WK 818/80 | WD 10 013 | H | | |
| | | | | | | | LE 13 007 | CAO | | |
| | | | | | | | CF 500 | SEC | | |
| 7/51 | Deutz F4L 1011F | 56 (76) | 2001 → | | W 719/5 | WK 712/2 | | | | |
| 7/71 | 4IRJ7T | 80 (109) | | C 16 400 | | | CF 400 | SEC | | |
| 7/71 | 4IRI8N | 50 (67) | | C 15 300 | | | CF 300 | SEC | | |
| | teilweise/oder / partly/or ⁽⁵³⁾ | | | C 16 400 | | | CF 400 | SEC | | |
| | teilweise/oder / partly/or ⁽⁵³⁾ | | | | W 962/38 | | LE 13 007 | CAO | | |
| 7/71 | 4IRJ7T | 80 (109) | 2001 → | C 16 400 | | | CF 400 | SEC | | |
| | Kompressor Luftfilter / Compressor airfilter ⁽⁶⁴⁾ | | | | | | LE 13 007 | CAO | | |
| 9-Serie | | | | 99 → | | | | | | |
| 9/110 | John Deere Zenith | | 2008 → | | W 1022 | WK 8162 | LE 22 007 x | CAO | | |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | WK 8161 | | | | |
| 9/215 | Deutz BF6M 1013ECP | 170 (232) | 1999 → | | W 962 | WK 723 | | | | |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | W 962/6 | P 990 | | | | |
| 9/230 | Cat. 3306ATAAC | 205 (280) | 1999 → | | W 11 102/36 | | | | | |
| 9/235-HA | 6IRC8A | 205 (279) | | | | | WK 1060/5 x | | | |
| 9/255 | Cat. 3306ATAAC | 224 (305) | 1999 → | | W 11 102/36 | | | | | |
| 9/270 | 6IRQ9AE | 225 (306) | | C 30 810/3 | | | CF 810 | SEC | | |
| | Anzahl / Quantity ⁽⁹⁹⁾ 2 ST / Piece | | | | WP 12 300 | WK 930/6 x | LE 44 001 x | CAO | | |
| | | | | | | | WA 940/7 | CLI | | |
| 9/300 | 6IRQ9AE | 255 (347) | | C 30 810/3 | | | CF 810 | SEC | | |
| | Anzahl / Quantity ⁽⁹⁹⁾ 2 ST / Piece | | | | WP 12 300 | WK 930/6 x | LE 44 001 x | CAO | | |
| 9/300 | Cat. 3306ATAAC | 250 (341) | 1999 → | | W 11 102/36 | | | | | |

| DOOSAN Compressors | | | | | | | | | |
|--|------------------------|-----------|-----------|--|------------|-------------------------|--|---|-----------------|
| 10-Serie 99 → | | | | | | | | | |
| 10/105 | John Deere Zenith | | 2008 → | | | W 1022 | | WK 8162 WK 8161 | LE 22 007 x CA0 |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | |
| 10/170 | Deutz BF6M 1013ECP | 170 (232) | 1999 → | | | W 962/6 | | WK 723 P 990 | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | |
| 10/370 | Cummins QSX 15 | 380 (517) | | | | | | WK 1270 | |
| 10/455 | Cummins QSX15 | 418 (568) | | | | | | WK 1270 | |
| 12-Serie 99 → | | | | | | | | | |
| 12/150 | Cummins QSB 6.7FR91440 | | 2010-2012 | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | C 25 710/3 | | | | CF 710 SEC |
| Wasserabscheider / water separator ⁽⁸²⁾ | | | | | | W 950/26 W 951 | | WK 9037 x WK 929 x WK 9017 x WK 9020/1 x | |
| Wasserabscheider / water separator ⁽⁸²⁾ | | | | | | | | | |
| 12/170 | Cat. 3306ATAAC | 187 (255) | 1999 → | | | W 11 102/36 | | | |
| 12/235 | Cat. 3306ATAAC | 224 (305) | 1999 → | | | W 11 102/36 | | | LE 44 001 x CA0 |
| 12/235 | 6IRQ9AE | 224 (305) | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | C 30 810/3 | | | | CF 810 SEC |
| | | | | | | WP 12 300 | | WK 930/6 x | LE 44 001 x CA0 |
| | | | | | | | | | WA 940/7 CLI |
| 14-Serie 08 → | | | | | | | | | |
| 14/85 | John Deere Zenith | | 2008 → | | | W 1022 | | WK 8162 WK 8161 | LE 22 007 x CA0 |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | |
| 17-Serie 99 → | | | | | | | | | |
| 17/235 | Cat. 3306ATAAC | 250 (341) | 1999 → | | | W 11 102/36 | | | |
| 17/235 | 6IRQ9AE | 254 (345) | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | C 30 810/3 | | | | CF 810 SEC |
| | | | | | | WP 12 300 | | WK 930/6 x | LE 27 006 CA0 |
| | | | | | | | | | LE 44 001 x CA0 |
| | | | | | | | | | WA 940/7 CLI |
| 21-Serie 99 → | | | | | | | | | |
| 21/215 | Cat. 3306ATAAC | 250 (341) | 1999 → | | | W 11 102/36 | | | |
| 21/215 | 6IRQ9AE | 254 (345) | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | C 30 810/3 | | | | CF 810 SEC |
| | | | | | | WP 12 300 | | WK 930/6 x | LE 27 006 CA0 |
| | | | | | | | | | WA 940/7 CLI |
| 21/215 | Cummins QSL 9 | | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | C 30 810/3 | | | WK 930/6 x WK 950/16 x | CF 810 SEC |
| 25-Serie | | | | | | | | | |
| 25/300 | Caterpillar C15 | 354 (481) | | | | WD 13 145 | | WK 980/1 | |
| 25/330 | Caterpillar C15 | 403 (548) | | | | WD 13 145 | | WK 980/1 | |
| DKL/DXL/DXLC-Serie | | | | | | | | | |
| 1050 | Cummins V903 | | | | | | | | |
| Nebenstrom / Secondary flow ⁽⁴²⁾ | | | | | | PFU 19 326 x WP 1270 | | | |
| Nebenstrom / Secondary flow ⁽⁴²⁾ | | | | | | | | WP 962/3 x | |
| 1100 | GMC 12V-71 | | | | C 31 1226 | H 12 105 x PF 1025 | | | |
| Nebenstrom / Secondary flow ⁽⁴²⁾ | | | | | | | | | |
| 1200, 1200S | GMC 12V-71 | | | | C 31 1226 | H 12 105 x PF 1025 | | | |
| Nebenstrom / Secondary flow ⁽⁴²⁾ | | | | | | | | | |
| 1400, 1400S | GMC 12V-71 | | | | C 31 1226 | H 12 105 x PF 1025 | | | |
| Nebenstrom / Secondary flow ⁽⁴²⁾ | | | | | | | | | |
| 1750 | GMC 12V-71/71N | | | | C 31 1226 | H 12 105 x PF 1025 | | | |
| Nebenstrom / Secondary flow ⁽⁴²⁾ | | | | | | | | | |
| 2000 | GMC 12V-71 | | | | C 31 1226 | H 12 105 x | | | |
| 2500, 2500S | GMC 16V-71T | | | | | H 12 105 x PF 1025 | | | |
| Nebenstrom / Secondary flow ⁽⁴²⁾ | | | | | | | | | |
| 600 | GMC 6V-71 | | | | C 31 1226 | H 12 105 x PF 1025 | | | |
| Nebenstrom / Secondary flow ⁽⁴²⁾ | | | | | | | | | |

| DOOSAN Compressors | | | | | | | | | | |
|---|-----------------|-----------|--|-----------|-------------------------------|--|-----------------------|--|--------------------|-----------------------|
| DKL/DXL/DXLC-Serie | | | | | | | | | | |
| 650 | GMC 6V-71 | | | | C 31 1226 | | H 12 105 x PF 1025 | | | |
| Nebenstrom / Secondary flow ⁽⁴²⁾ | | | | | | | | | | |
| 750 | GMC 6V-71 | | | | C 31 1226 | | H 12 105 x PF 1025 | | | |
| Nebenstrom / Secondary flow ⁽⁴²⁾ | | | | | | | | | | |
| 850 | GMC 6V-71 | | | | C 31 1226 | | H 12 105 x PF 1025 | | | |
| Nebenstrom / Secondary flow ⁽⁴²⁾ | | | | | | | | | | |
| 900 | GMC 6V-71 | | | | C 31 1226 | | H 12 105 x PF 1025 | | | |
| Nebenstrom / Secondary flow ⁽⁴²⁾ | | | | | | | | | | |
| DR/DRF/DRP/DRAP/DRC/DRR-Serie | | | | | | | | | | |
| 100, 100S | Perkins 3.152 | | | | C 16 190 x | | W 723/3 H 804 t | | P 917 x | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | | |
| 125 | Deutz F4L 912 | | | | | | W 940/1 | | | |
| 125 | Ford 2701E | | | | | | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | | |
| | | | | | C 21 317 | | | | | H 1053/2 n H 804 t |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | | |
| 125, 125S | Ford 2711E | | | | C 16 190 x | | H 1038 x | | P 917 x | H 804 t |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | | |
| | | | | | C 21 317 | | H 1029/1 n | | P 810 x P 917 x | H 804 t |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | | |
| 125, 125S | Perkins 4.236 | | | | C 16 190 x | | W 940/37 | | | H 1053/2 n |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | | |
| | | | | | C 21 317 | | W 940/24 | | P 917 x | H 804 t |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | | |
| | | | | | C 16 190 x | | H 820/3 x | | P 810 x | H 1053/2 n |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | | |
| 140 | Perkins 4.236 | | | | C 16 190 x | | W 940/24 | | P 917 x | H 804 t |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | | |
| | | | | | C 21 317 | | H 820/3 x | | P 810 x | H 1053/2 n |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | | |
| 140 | Ford 2701E | | | | | | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | | |
| | | | | | C 21 317 | | | | | H 1053/2 n H 804 t |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | | |
| 140, 140S | Ford 2711E | | | | C 16 190 x | | H 1038 x | | P 917 x | H 804 t |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | | |
| | | | | | C 21 317 | | H 1029/1 n | | P 917 x | H 804 t |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | | |
| | | | | | C 21 317 | | W 940/37 | | P 810 x | H 1053/2 n |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | | |
| 150 | Perkins 4.236 | | | | C 16 190 x | | H 820/3 x | | P 917 x | H 804 t |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | | |
| | | | | | C 21 317 | | W 940/24 | | P 810 x | H 1053/2 n |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | | |
| 150, 150S | Ford 2711E | | | | C 16 190 x | | H 1029/1 n | | P 917 x | H 804 t |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | | |
| | | | | | C 21 317 | | W 940/37 | | P 810 x | H 1053/2 n |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | | |
| 175 | Ford 2701E | | | | C 21 317 | | H 1038 x | | P 917 x | H 804 t |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | | |
| | | | | | | | | | | H 1053/2 n |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | | |
| 175, 175S | Ford 2711E | | | | C 21 317 | | H 1029/1 n | | P 917 x | H 804 t |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | | |
| | | | | | | | | | P 810 x | H 1053/2 n |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | | |
| 250 | Perkins 6.354 | | | | → 06/74 07/74 → C 16 190 x | | H 1038 x | | P 917 x | H 1053/2 n |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | | |
| | | | | | | | W 950/7 | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | | |
| 250, 250S | Ford 2704/2714E | | | | → 06/74 07/74 → C 16 190 x | | H 1038 x | | P 917 x | H 1053/2 n |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | | |
| | | | | | | | W 940/37 | | P 810 x | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | | |
| 365 | Cummins V8-504 | | | | C 29 939 | | | | WP 962/3 x | H 1075/1 x |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | | |
| | | | | | C 24 719 | | | | | |
| Nebenstrom / Secondary flow ⁽⁴²⁾ | | | | | | | | | | |
| 365 | RR C4/C6NFL | | | | C 21 317 | | | | P 917 x | H 1075/1 x |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | | |
| | | | | | C 24 719 | | | | | H 1053/2 n |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | | |
| | | | | | C 29 939 | | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | | |
| 600 | GMC 6-71 | | | | C 29 939 | | H 12 105 x | | | H 1075/1 x |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | | |
| 600 | Cum. NH200/220 | | | | C 29 939 | | | | WP 962/3 x | H 1075/1 x |
| Nebenstrom / Secondary flow ⁽⁴²⁾ | | | | | | | | | | |
| 600 | RR C4/C6NFL | | | | C 21 317 | | | | P 917 x | H 1075/1 x |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | | |
| | | | | | C 24 719 | | | | | H 1053/2 n |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | | |
| | | | | | C 29 939 | | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | | |
| 85 | Perkins 3.152 | | | | | | H 820/3 x W 723/3 | | P 917 x | H 804 t |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | | |
| 85, 85S | Ford 2504E | | | | C 16 190 x | | H 1260 x W 940/1 | | P 917 x | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | | |
| HP-Serie | | | | | | | | | | |
| 87-01 | | | | | | | | | | |
| 1300 WCU | Cum. NTA-855 | 324 (442) | | 1987-2001 | | | W 1294 WP 12 300 | | WP 962/3 x | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | | |
| 140 WD | Deutz F4L 1011F | 42 (57) | | 1997-2001 | | | W 719/5 | | WK 712/2 | |



DOOSAN Compressors

| HP-Serie | | 87-01 | | | | | | | |
|--|-----------------------|-----------|-----------|--|--|----------------------|---------------------|------------------------|--------------------------------|
| 200 WD | Deutz BF4L 1011F | 54 (74) | 1997-2001 | | | W 719/5 | WK 712/2 | | |
| 220WYM-EX-T3 | Mfr Yanmar | | | | | W 9041 | | | |
| 220WYM-FX-T3 | Mfr Yanmar | | | | | W 9041 | | | |
| 220WYM-T3 | Mfr Yanmar | | | | | W 9041 | | | |
| 355 WP | Perkins 1004-4TW | 91 (124) | 1999-2001 | | | W 940/24 | P 917 x | | |
| 600 WCAT | Cat. 3306DIT | 156 (213) | 1987-2001 | | | W 11 102/36 | WK 950/3 | | |
| 600 WCU | Cummins LT10 | 161 (220) | 1987-2001 | | | W 1294 | WP 962/3 x | | |
| 95 WD | Deutz F3L 1011F | 31 (41) | 1997-2001 | | | W 719/5 | WK 712/2 | | |
| P-Serie | | 86 → | | | | | | | |
| 100 DWD | Deutz F3M1011F | | 1987-2001 | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | C 14 190 | | | |
| | | | | | | | W 719/5 | WK 716/2 x | |
| 100 DWD | Deutz F3L1011 | | 1987-2001 | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | C 14 190 | | | |
| | | | | | | | W 719/5 | WK 716/2 x | |
| 100 WD | Deutz F2L 511 | 23 (31) | | | | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | C 14 190 | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | C 17 201 | | | |
| | | | | | | | W 719/5 | WK 712/2 | LE 11 011 CAO |
| | | | | | | | WD 940 | | |
| 100 WD | Deutz F2L 912 | | | | | | | WK 712/2 | |
| 101 WD | Deutz F2L 1011 | 21 (29) | 1992 → | | | | W 719/5 | WK 712/2 | |
| 1050 E | | | | | | C 30 850/6 | | | LE 78 002 x CAO CF 1600 SEC |
| 110 WIR | Ingersoll Rand 4IRH8N | | | | | C 17 337/2 | W 719/5 | | LE 9035 CAO |
| 125 AWJD | John Deere | | 1987-2001 | | | | W 936/4 | WK 13 001 | WD 10 013 H |
| 125 DWD | Deutz F3L1011 | | 1987-2001 | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | C 14 190 | | | |
| | | | | | | | W 719/5 | WK 716/2 x | WD 10 013 H |
| 125 DWD | Deutz F3M1011F | | 1987-2001 | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | C 14 190 | | | |
| | | | | | | | W 719/5 | WK 716/2 x | WD 10 013 H |
| 125 EWD | Deutz F3M1011F | | 1987-2001 | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | C 14 190 | | | |
| | | | | | | | W 719/5 | WK 716/2 x | WD 10 013 H |
| 125 FWD | Deutz F3L1011 | | 1987-2001 | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | C 14 190 | | | |
| | | | | | | | W 719/5 | WK 716/2 x | WD 10 013 H |
| 125 SW | | | | | | | | | LE 9035 CAO |
| 125 WD | Deutz F2L 511 | | | | | | W 719/14 W 940/1 | | LE 9035 CAO |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | WK 712/2 | |
| 125 WJD | John Deere | | 1987-2001 | | | | W 936/4 | WK 13 001 | WD 10 013 H |
| 130 WD | Deutz F3M1011F | | | | | C 14 190 | W 719/5 | WK 716/2 x | WD 10 013 H |
| 130 WD | Deutz F3L 1011 | 31 (42) | 1989 → | | | C 17 337/2 | W 719/5 | WK 712/2 | LE 9035 CAO |
| | | | | | | | WD 940 | | |
| 140 SP | | | | | | C 14 190 | W 962/38 | | |
| 140 WP | | | | | | C 14 190 | W 962/38 | | LE 13 005 x CAO |
| 140 WP | Perkins 3.152 | | | | | C 17 201 | W 723/3 | P 917 x | |
| 150 | | | | | | C 14 190 | W 962/38 | | LE 9003 CAO |
| 150 WD | Deutz F3L 1011E | 34 (46) | | | | | W 712/65 | WK 712/2 WK 716/2 x | |
| | | | | | | C 14 190 | W 962/38 | | LE 13 005 x CAO |
| 150 WP | Perkins 3.152.4 | 39 (53) | | | | C 17 201 | W 723/3 | P 917 x | |
| 160 BWJD | John Deere | | | | | C 14 190 | W 936/4 | WK 13 001 | WD 10 013 H |
| 1600 | Cummins NTA-14 | | | | | | WP 12 300 | WK 950/16 x | |
| 175 | | | | | | C 14 190 C 17 201 | W 962/38 | | |
| 175 BWJD | John Deere | | | | | C 14 190 | W 936/4 | WK 13 001 | WD 10 013 H |
| 175 CWD | | | | | | C 14 190 | W 719/5 | WK 716/2 x | WD 10 013 H |

| DOOSAN Compressors | | | | | | | | | | |
|--|------------------------|-----------|-----------|------------------------|---------------------|--|-------------------------|-------------|-----|--|
| P-Serie | | | | 86 → | | | | | | |
| 175 WD | Deutz F3L 912 | 40 (55) | | C 14 190 C 17 201 | W 940/1 | | | LE 13 005 x | CAO | |
| teilweise/oder: / partly/or: ⁽¹⁰¹⁷⁾ Oil Filter compressor | | | | | W 940/55 | | | | | |
| teilweise/oder: / partly/or: ⁽¹⁰¹⁷⁾ Oil Filter compressor | | | | | W 962/38 | | | | | |
| 180 | | | | | W 719/5 | | | LE 9003 | CAO | |
| 180 WD | Deutz F4L 1011 | 55 (75) | 1989 → | | W 719/5 | | WK 716/2 x | | | |
| 185 WIR | Ingersoll Rand 4IRI8N | 51 (69) | | C 14 210/2 | | | WK 811/86 | CF 850/2 | SEC | |
| 185 WJDU | John Deere 4045D | 59 (80) | | | W 9041 | | | | | |
| 250 | | | | C 16 302 | W 962/38 | | | CF 922 | SEC | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 46650102 | | | | | W 9041 | | | | | |
| 250 SD | | | | | | | WK 731 | WD 10 013 | H | |
| | | | | | | | | WD 940/2 | H | |
| 250 WD | Deutz F4L 912 | 55 (75) | 1990 → | C 16 302 | W 940/18 | | | CF 922 | SEC | |
| 250 WD | Deutz F4L912 | | | C 16 302 | W 962/38 | | WK 731 | LE 13 005 x | CAO | |
| | | | | | | | | CF 922 | SEC | |
| 250 WD | John Deere | | | C 16 302 | | | WK 731 | WD 10 013 | H | |
| | | | | | | | | WD 940/2 | H | |
| 260 WD | Deutz BF4L 1011 | 55 (75) | | C 16 340 C 16 340 x | W 719/5 W 962/38 | | WK 712/2 WK 842/2 | | | |
| Serie / Series ⁽⁶³⁾ 260 7/71 | | | | | | | WK 31/4 | | | |
| Serie / Series ⁽⁶³⁾ 260 7/71 | | | | | | | WK 31/4 (10) | | | |
| 260 WIR | Ingersoll Rand 4IRI8T | 58 (79) | | C 14 210/2 | | | | | | |
| 260 WIR | Ingersoll Rand 4IRH8T | | | | | | WK 811/86 WK 923/2 x | WD 10 013 | H | |
| 300 SGM | | | | | | | H 822/1 x | | | |
| 335 | | | | | W 962/38 | | | | | |
| 335 SD | | | | | W 962 | | WK 731 | | | |
| 335 WD | Deutz F5L 912 | | | | W 962 | | WK 731 | | | |
| 375 | | | | C 16 302 | W 962/38 | | | CF 922 | SEC | |
| 375 | | | | C 18 436 | | | | | | |
| 375 WD | Deutz F6L 912 | 82 (112) | | C 16 302 | W 962/38 | | WK 727 | | | |
| Kompressor Luftfilter / Compressor airfilter ⁽⁶⁴⁾ | | | | C 21 431 | | | | | | |
| teilweise/oder: / partly/or ⁽⁵³⁾ | | | | | | | | LE 27 007 x | CAO | |
| 380 WP | Perkins 1004-4T | 82 (112) | 1997-2000 | | W 940/24 | | P 917 x | | | |
| 425 E Zenith | Ingersoll Rand 4IRD5AE | 92 (125) | | | | | WK 923/2 x | LE 22 007 x | CAO | |
| 425 WIR | Ingersoll Rand IRB7T | 92 (125) | | | | | WK 923/2 x | LE 22 007 x | CAO | |
| 5 WL | Lombard. 9LD561-2 | 15 (20) | | | W 712/4 WD 940 | | WK 723 | | | |
| 600 | | | | | | | | LE 78 002 x | CAO | |
| 600 SCU | | | | C 23 440/1 | | | | CF 1200 | SEC | |
| 600 SD 2T | | | | C 24 650/1 | W 962/38 | | | CF 1300 | SEC | |
| 600 WCAT | Cat. 3316TA | 136 (185) | 1992-2000 | | W 11 102/36 | | WK 950/3 | | | |
| 600 WD 2T | | | | C 24 650/1 | W 962/38 | | | CF 1300 | SEC | |
| 65 | | | | | | | | LE 11 011 | CAO | |
| 650 E | | | | C 30 850/6 | | | | LE 78 002 x | CAO | |
| | | | | | | | | CF 1600 | SEC | |
| 68 | | | | | | | | LE 11 011 | CAO | |
| 70 WK | Kubota D1105B | 18 (25) | 1992 → | | W 811/80 | | WK 812 | | | |
| 70 WP | Perkins 103-10 | 16 (22) | 1994 → | | W 610/1 | | WK 811/86 | | | |
| 700 E | | | | C 30 850/6 | | | | LE 78 002 x | CAO | |
| | | | | | | | | CF 1600 | SEC | |
| 75 | | | | | WD 940 | | | LE 11 011 | CAO | |
| 750 S | | | | C 30 850/6 | W 12 205 | | | WH 1257 | H | |
| | | | | | | | | LE 78 002 x | CAO | |
| | | | | | | | | CF 1600 | SEC | |
| 750 W | | | | C 30 850/6 | W 12 205 | | | WH 1257 | H | |
| | | | | | | | | LE 78 002 x | CAO | |
| | | | | | | | | CF 1600 | SEC | |
| 758 W | Lombardini 9LD561/2 | | | | W 712/65 W 940/1 | | WK 842/2 | LE 9035 | CAO | |

| DOOSAN Compressors | | | | | | | | | |
|---------------------|---|-----------|--------|--------------------------|-------------------------------|------------------------|--|---|------------------------|
| P-Serie | | | | 86 → | | | | | |
| 80 WD | Deutz F4L1011 | | | | W 712/65 | WK 712/2 WK 716/2 x | | | |
| 85 S | Deutz F2L912 | | | C 17 201 | W 712/65 WD 940 | WK 712/2 WK 716/2 x | | LE 11 011 | CAO |
| 85 SD | | | | C 17 201 | WD 940 | | | LE 11 011 | CAO |
| 85 WD | Deutz F2L912 | | | C 17 201 | W 712/65 WD 940 | WK 712/2 WK 716/2 x | | LE 11 011 | CAO |
| 85 WD | Deutz F2L511D | | | C 17 201 | W 712/65 WD 940 | WK 712/2 WK 716/2 x | | LE 11 011 | CAO |
| 85 WD | Deutz F2L 511 | 21 (29) | | C 17 201 | W 712/65 W 719/5 WD 940 | | | LE 11 011 | CAO |
| | teilweise/oder / partly/or ⁽⁵³⁾ | | | | | WK 712/2 WK 716/2 x | | | |
| 90 WIR | Ingersoll Rand 3IRH2NS | 21 (28) | | C 15 300 | W 87 | WK 818/80 | | WD 10 013 LE 7001 | H CAO |
| 900 | | | | C 30 810/3 | | | | LE 78 002 x CF 810 | CAO SEC |
| SSRM-Serie | | | | | | | | | |
| 4 | | | | C 1131/1 | W 712/4 | | | | |
| 5.5 | | | | C 1131/1 | W 712/4 | | | | |
| 7.5 | | | | C 1131/1 | W 712/4 | | | | |
| VHP-Serie | | | | 86 → | | | | | |
| 400 SCU | | | | C 24 650/1 | | | | CF 1300 | SEC |
| 400 SD | | | | C 23 440/1 | W 962/38 | | | CF 1200 | SEC |
| 400 SD 2T | | | | C 23 440/1 | W 962/38 | | | CF 1200 | SEC |
| 400 WCU | Cummins QSB4.5 Tier4i | 163 (222) | | | W 950/41 W 951 | WK 10 036 WK 9017 x | | | |
| 400 WD | Caterpillar | | | C 23 440/1 C 24 650/1 | W 11 102/36 | WDK 950/1 WK 850/3 | | WD 962 LE 66 002 x CF 1200 CF 1300 | H CAO SEC SEC |
| 400 WD 2T | | | | C 24 650/1 | W 962/38 | | | CF 1300 | SEC |
| 700 | | | | C 30 850/6 | | | | LE 78 002 x CF 1600 | CAO SEC |
| 700 S | | | | C 30 850/6 | W 11 102/22 | | | LE 78 002 x CF 1600 | CAO SEC |
| 700 W | | | | C 30 850/6 | W 11 102/22 | | | LE 78 002 x CF 1600 | CAO SEC |
| 400 WCAT | Cat. 3316TA | 136 (185) | 1992 → | | W 11 102/36 | WK 950/3 | | | |
| 400 WD | Deutz BF6L 913C | 131 (179) | 1986 → | C 24 650/1 | W 962/38 | WK 731 | | CF 1200 CF 1300 WA 923/3 | SEC SEC CLI |
| | teilweise/oder / partly/or ⁽⁵³⁾ | | | C 23 440/1 | | | | | |
| 700 WCAT | Cat. 3306 DITA | 213 (290) | 1987 → | | W 11 102/36 | WK 950/3 | | | |
| 700 WCU | Cummins LTA10 | 205 (280) | 1987 → | | | | | | |
| | Hauptstrom / Primary flow ⁽²¹⁾ . Anschraubfilter / Spin-on filter ⁽¹⁾ | | | | W 1294 | | | WP 962/3 x | |
| XP/XHP-Serie | | | | 92 → | | | | | |
| 5535 WCU | Cummins QSB4.5 Tier4i | | | | W 950/41 W 951 | WK 10 036 WK 9017 x | | | |
| 600 S | | | | C 30 850/6 | | | | LE 78 002 x CF 1600 | CAO SEC |
| 600 W | | | | C 30 850/6 | | | | LE 78 002 x CF 1600 | CAO SEC |
| 660 WCAT | Cat. 3306 DITA | 235 (320) | 1994 → | | W 11 102/36 | WK 950/3 | | | |
| 750 | | | | | W 11 102/22 | | | LE 78 002 x | CAO |
| 750 WCAT | Cat. 3306 DIT | 156 (213) | 1994 → | | W 11 102/36 | WK 950/3 | | | |

| DOOSAN Compressors | | | | | | | | | |
|---|----------------|-----------|--------|------------|-------------|--|------------|---------------------------------------|-------------------|
| XP/XHP-Serie | | | | 92 → | | | | | |
| 750 WCU | Cummins LT10 | 161 (220) | 1994 → | C 30 850/6 | W 11 102 | | | LE 66 002 x CF 1600 WA 923/3 | CAO SEC CLI |
| Hauptstrom / Primary flow ⁽²¹⁾ , Anschraubfilter / Spin-on filter ⁽¹⁾ | | | | | W 1294 | | | | |
| 760 WCAT | Cat. 3306 DITA | 235 (320) | 1992 → | | W 11 102/36 | | WK 950/3 | LE 27 006 | CAO |
| 900 | | | | C 30 850/6 | W 11 102 | | | W 11 102/36 LE 66 002 x CF 1600 | H CAO SEC |
| 900 S | | | | C 30 850/6 | | | | LE 78 002 x CF 1600 | CAO SEC |
| 900 W | | | | C 30 850/6 | | | | LE 78 002 x CF 1600 | CAO SEC |
| 900 WCAT | Cat. 3406B | 298 (406) | 1994 → | | WD 13 145 | | WK 980/1 | | |
| 900 WCAT | Cat. 3306 DITA | 213 (290) | 1994 → | | W 11 102/36 | | WK 950/3 | | |
| 900 WCU | Cummins LTA10 | 205 (280) | 1994 → | | | | WP 962/3 x | | |

| ECOAIR (IR) | | | | | | | | | |
|--|--|--|--|----------|---------------|-------------|--|-------------|-----|
| A - Serie | | | | | | | | | |
| A10 | | | | C 1140 | | | | | |
| A15 | | | | C 1140 | | | | | |
| A20 | | | | C 17 100 | WD 962/15 | | | | |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | | | | | LE 11 011 | CAO |
| A21 | | | | C 1250 | WD 962/15 | | | LE 6023 | CAO |
| A25 | | | | C 17 100 | WD 962/15 | | | | |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | | | | | LE 11 011 | CAO |
| A26 | | | | C 1250 | WD 962/15 | | | LE 6023 | CAO |
| A30 | | | | C 17 100 | WD 962/15 | | | | |
| A31 | | | | C 1250 | WD 962/15 | | | LE 6023 | CAO |
| A40 | | | | C 17 100 | WD 962/15 | | | | |
| A40 VARIANT | | | | C 17 100 | WD 962/15 | | | | |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | | | | | LE 11 011 | CAO |
| A5 | | | | C 1140 | | | | | |
| A7 | | | | C 1140 | | | | | |
| D - Serie | | | | | | | | | |
| D02 | | | | | W 719/3 | | | | |
| D03 | | | | | W 719/3 | | | | |
| D04 | | | | | W 719/3 | | | | |
| D05 | | | | | 62 201 52 911 | | | | |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | | | | | LE 3004 x | CAO |
| D06 | | | | | W 719/3 | | | | |
| D07 | | | | | 62 201 52 911 | | | | |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | | | | | LE 3004 x | CAO |
| D10 | | | | C 1633/1 | | | | WD 940/2 | H |
| D101 | | | | | WD 13 145/4 | | | LE 48 004 x | CAO |
| D125 | | | | | WD 13 145/4 | | | LE 48 004 x | CAO |
| D126Z | | | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | C 27 230 | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece | | | | | | W 11 102 | | | |
| Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece | | | | | | W 11 102/15 | | | |
| ohne Dichtung / without gasket ⁽¹⁷⁶⁾ | | | | | | | | LE 48 007 x | CAO |
| D15 | | | | C 1633/1 | | | | WD 940/2 | H |
| D150 | | | | | WD 13 145/4 | | | | |
| D151 VARIANT | | | | | WD 13 145/4 | | | | |
| D152Z | | | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | C 27 230 | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece | | | | | | W 11 102 | | | |
| Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece | | | | | | W 11 102/15 | | | |
| ohne Dichtung / without gasket ⁽¹⁷⁶⁾ | | | | | | | | LE 48 007 x | CAO |
| D16 | | | | C 2555/2 | | | | WD 940/2 | H |
| ohne Dichtung / without gasket ⁽¹⁷⁶⁾ | | | | | | | | LE 8007 x | CAO |

| ECOAIR (IR) | | | | | | | | | | |
|--|----------------|----|------|--------|----------|------------|-------------|-------------|-------------|-----|
| D - Serie | | | | | | | | | | |
| D180 | | | | | | | WD 13 145/4 | | | |
| D182 | | | | | | | WD 13 145/4 | | | |
| D182 VARIANT | | | | | | | WD 13 145/4 | | | |
| D183Z | | | | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | C 27 230 | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece | | | | | | | W 11 102 | | | |
| Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece | | | | | | | W 11 102/15 | | | |
| ohne Dichtung / without gasket ⁽¹⁷⁶⁾ | | | | | | | | | LE 48 007 x | CAO |
| D20 | | | | | | C 2555/2 | | | WD 940/2 | H |
| ohne Dichtung / without gasket ⁽¹⁷⁶⁾ | | | | | | | | | LE 8007 x | CAO |
| D220 | | | | | | | | | | |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | | | | | | LE 38 004 x | CAO |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | | | | | | LE 38 006 x | CAO |
| D221 | | | | | | | | WD 13 145/4 | | |
| D221 VARIANT | | | | | | | | WD 13 145/4 | | |
| D222Z | | | | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | C 27 230 | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece | | | | | | | W 11 102 | | | |
| Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece | | | | | | | W 11 102/15 | | | |
| ohne Dichtung / without gasket ⁽¹⁷⁶⁾ | | | | | | | | | LE 48 007 x | CAO |
| D30 | | | | | | C 2555/2 | | | WD 940/2 | H |
| ohne Dichtung / without gasket ⁽¹⁷⁶⁾ | | | | | | | | | LE 8007 x | CAO |
| D31 | | | | | | C 31 220 | | | WD 940/2 | H |
| ohne Dichtung / without gasket ⁽¹⁷⁶⁾ | | | | | | | | | LE 17 013 x | CAO |
| D31/50 | | | | | | C 31 220 | | | WD 940/2 | H |
| ohne Dichtung / without gasket ⁽¹⁷⁶⁾ | | | | | | | | | LE 17 013 x | CAO |
| D40 | | | | | | C 31 220 | | | WD 940/2 | H |
| ohne Dichtung / without gasket ⁽¹⁷⁶⁾ | | | | | | | | | LE 17 013 x | CAO |
| D50 | | | | | | C 31 220 | | | WD 940/2 | H |
| ohne Dichtung / without gasket ⁽¹⁷⁶⁾ | | | | | | | | | LE 17 013 x | CAO |
| D60/102 | | | | | | C 29 352/1 | | | W 962/14 | H |
| ohne Dichtung / without gasket ⁽¹⁷⁶⁾ | | | | | | | | | LE 23 002 x | CAO |
| F - Serie | | | | | | | | | | |
| F 105 | Deutz BF4L913 | | | | | | W 962/6 | WK 727 | LB 13 145/3 | CAO |
| F 30 | | | | | C 17 160 | | | | | |
| F 42 | | | | | C 17 160 | | | | | |
| F 47 | | | | | C 17 160 | | | | | |
| F 58 | | | | | C 17 201 | | | | | |
| F20P | | | | | C 17 201 | | | | | |
| F28 | | | | | C 17 201 | | | | | |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | | | | W 930 | | | |
| SVA - Serie | | | | | | | | | | |
| SVA 22 | | | | | | | | | | |
| ohne Dichtung / without gasket ⁽¹⁷⁶⁾ | | | | | | | | | LE 8007 x | CAO |
| E-Serie 94 → | | | | | | | | | | |
| 31 | Deutz F3L 1011 | 21 | (29) | 1994 → | | | W 719/5 | WK 712/2 | | |
| 38 | Deutz F3L 1011 | 24 | (33) | 1994 → | | | W 719/5 | WK 712/2 | | |
| 43 | Deutz F3L 1011 | 26 | (35) | 1994 → | | | W 719/5 | WK 712/2 | | |
| F-Serie_old 88 → | | | | | | | | | | |
| 105, 105-10 | Deutz BF4L 913 | 72 | (98) | 1988 → | | | | | | |
| ab Motor-Nr. / from engine no. ⁽⁷³⁾ 8484070 → | | | | | | | W 962/6 | | | |
| 20 P | Perkins 103-10 | 16 | (22) | 1988 → | | | | P 917 x | LB 1374/2 | CAO |
| 30, 30-10 | Deutz F2L 1011 | 21 | (29) | 1988 → | C 17 160 | | W 719/5 | WK 712/2 | LB 1374/2 | CAO |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | W 719/4 | H |
| 42 | Deutz F3L 1011 | | | 1988 → | | | W 719/5 | WK 712/2 | WD 940 | H |
| 58, 58-10 | Deutz F4L 1011 | 42 | (57) | 1988 → | | | W 719/5 | WK 712/2 | WD 940 | H |
| 78, 78-10 | Deutz F4L 912 | 54 | (74) | 1988 → | | | W 940/1 | | | |

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| BUILD AIR | | | | | | | | | |
| BUILD AIR 1500 | | | | | | | | LB 962/2 | CAO |
| BUILD AIR 500 | | | | W 719/5 | | | | LB 719/2 | CAO |
| CUBE SD | | | | | | | | | |
| CUBE SD 10 | | | | H 4007 | | | | LB 719/2 | CAO |
| CUBE SD 5 | | | | H 4007 | | | | LB 719/2 | CAO |
| CUBE SD 7 | | | | H 4007 | | | | LB 719/2 | CAO |
| KILO | | | | | | | | | |
| KILO 40 (8 - 10 - 13bar) | 30 | (41) | | C 17 337/2 | | W 962/14 | | LB 13 145/20 CF 990/2 | CAO SEC |
| KILO 40 ES (8 - 10 - 13bar) | 30 | (41) | | C 17 337/2 | | W 962/14 | | LB 13 145/20 CF 990/2 | CAO SEC |
| KILO 50 (8 - 10 - 13bar) | 37 | (50) | | C 17 337/2 | | W 962/14 | | LB 13 145/20 CF 990/2 | CAO SEC |
| KILO 50 ES (8 - 10 - 13bar) | 37 | (50) | | C 17 337/2 | | W 962/14 | | LB 13 145/20 CF 990/2 | CAO SEC |
| KSC | | | | | | | | | |
| KSC 10 (260LK0050) | | | | | | W 950/22 | | LB 962/2 | CAO |
| KSC 5 (260LK0050) | | | | | | W 950/22 | | LB 962/2 | CAO |
| KSC 5 (260LK0051) | | | | C 630 | | W 950/22 | | LB 962/2 | CAO |
| KSC 7 (260LK0050) | | | | | | W 950/22 | | LB 962/2 | CAO |
| NOBEL 17 → | | | | | | | | | |
| NOBEL 11.0 DV (V60CE97PWS445) (Oil injected rotary screw compressor) | 11 | (15) | 2017 → | | | W 940/18 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 048287000 | | | | | | | | LB 962/2 | CAO |
| NOBEL 15.0 DV (V60CHE97PWS445) (Oil injected rotary screw compressor) | 15 | (20) | 2017 → | | | W 940/18 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 048353000 | | | | | | | | LB 1374/2 | CAO |
| NOBEL 22.0 DV (V60GP97PWS445) (Oil injected rotary screw compressor) | 22 | (30) | 2017 → | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 017083000 | | | | C 17 337/2 | | | | LE 13 012 x CF 990/2 | CAO SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 017083001 | | | | | | | | | |
| NOBEL 37.0 DV (V60CU97PWS445) (Oil injected rotary screw compressor) | 37 | (50) | 2017 → | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 017083000 | | | | C 17 337/2 | | | | LE 17 006 CF 990/2 | CAO SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 048602000 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 017083001 | | | | | | | | | |
| NOBEL 7.5 DV (V60CB97PWS445) (Oil injected rotary screw compressor) | 7 | (10) | 2017 → | | | W 719/14 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 048287000 | | | | | | | | LB 962/2 | CAO |
| ROTAR CUBE SD 5 | | | | | | | | LB 719/2 | CAO |
| ROTAR 06 → | | | | | | | | | |
| ROTAR 50 E 10 | | | | | | W 950/22 | | | |
| ROTAR 50 MEGA | | | | | | | | W 962/14 LE 17 009 x | H CAO |
| ROTAR 60 E 10 mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | | | W 950/22 | | LE 17 009 x | CAO |
| ROTAR 60 MEGA | | | | | | | | W 962/14 LE 17 009 x | H CAO |
| ROTAR BSC 10 (260LJ0050) mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | | | W 950/22 | | LB 962/2 | CAO |
| ROTAR BSC 10 Evolution (8 - 10 - 13bar) | 8 | (11) | | C 1140 | | W 950/22 | | LB 962/2 | CAO |
| ROTAR BSC 10 Evolution STC (FS26TF) (8 - 10 - 13bar) | 8 | (11) | | C 1140 | | W 950/22 | | LB 962/2 | CAO |
| ROTAR BSC 1008 (8bar) | | | | | | W 950/17 | | LB 962/20 | CAO |
| ROTAR BSC 1010 (10bar) | | | | | | W 950/17 | | LB 962/20 | CAO |
| ROTAR BSC 1013 (13bar) | | | | | | W 950/17 | | LB 962/20 | CAO |
| ROTAR BSC 15 (260LJ0050) mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | | | W 950/22 | | LB 962/2 | CAO |

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| ROTAR | | 06 → | | | | |
| ROTAR BSC 15 Evolution (8 - 10 - 13bar) | 11 (15) | | C 1140 | W 950/22 | | LB 962/2 CA0 |
| ROTAR BSC 15 Evolution STC (FS26TF) (8 - 10 - 13bar) | 11 (15) | | C 1140 | W 950/22 | | LB 962/2 CA0 |
| ROTAR BSC 1508 (8bar) | | | | W 950/17 | | LB 962/20 CA0 |
| ROTAR BSC 1510 (10bar) | | | | W 950/17 | | LB 962/20 CA0 |
| ROTAR BSC 1513 (13bar) | | | | W 950/17 | | LB 962/20 CA0 |
| ROTAR BSC 20 (260LJ0050) | | | | | | |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | W 950/22 | | |
| | | | | | | LB 962/2 CA0 |
| ROTAR BSC 20 Evolution (8 - 10 - 13bar) | 15 (20) | | C 1140 | | | LB 962/2 CA0 |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | W 950/22 | | |
| ROTAR BSC 20 Evolution STC (FS50TF) (8 - 10 - 13bar) | 15 (20) | | C 1140 | | | LB 962/2 CA0 |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | W 950/22 | | |
| ROTAR BSC 2008 (8bar) | | | | W 950/17 | | LB 962/20 CA0 |
| ROTAR BSC 2010 (10bar) | | | | W 950/17 | | LB 962/20 CA0 |
| ROTAR BSC 2013 (13bar) | | | | W 950/17 | | LB 962/20 CA0 |
| ROTAR BSC R-EVO 10 (FS26TF) (8 - 10 - 13bar) | 8 (11) | 2006 → | | W 950/17 | | LB 962/2 CA0 |
| ROTAR BSC R-EVO 15 (FS26TF) (8 - 10 - 13bar) | 11 (15) | 2006 → | | W 950/17 | | LB 962/2 CA0 |
| ROTAR BSC R-EVO 20 (FS50TF) (8 - 10 - 13bar) | 15 (20) | 2006 → | | W 950/17 | | LB 962/2 CA0 |
| ROTAR C 10 | | | | | | WD 940 H |
| | | | | | | LE 6007 CA0 |
| ROTAR C 10 (260EA0050) | | | C 17 160 | | | WD 940 H |
| | | | | | | LE 6007 CA0 |
| ROTAR C 15 | | | | | | |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | W 950/22 | | |
| | | | | | | LE 6007 CA0 |
| ROTAR C 15 (260LF0050) | | | | | | |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | W 950/22 | | |
| | | | | | | LE 6007 CA0 |
| ROTAR C 20 | | | | | | |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | W 950/22 | | |
| ROTAR C 20 (260LB0050) | | | | | | |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | W 950/22 | | |
| ROTAR C 25 | | | | | | |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | W 950/22 | | |
| ROTAR C 25 (260LB050) | | | | | | |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | W 950/22 | | |
| ROTAR C 30 | | | | | | |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | W 950/22 | | |
| ROTAR C 30 (260LR0050) | | | | | | |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | W 950/22 | | |
| ROTAR C 40 | | | | | | |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | W 950/22 | | |
| | | | | | | LE 13 008 CA0 |
| ROTAR C 40 (260EF0060) | | | | W 950/22 | | LE 13 008 CA0 |
| ROTAR C 50 | | | | W 950/17 | | |
| ROTAR C 50 E | | | | | | |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | W 950/22 | | |
| ROTAR C 60 | | | C 17 225/3 | | | |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | W 950/22 | | |
| ROTAR C 7 | | | | | | WD 940 H |
| | | | | | | LE 6007 CA0 |
| ROTAR CUBE 10 | | | C 630 | W 719/5 | | LB 719/2 CA0 |
| ROTAR CUBE 10 ES | | | | H 4007 | | LB 719/2 CA0 |
| ROTAR CUBE 5 | | | C 630 | | | LB 719/2 CA0 |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | W 950/22 | | |
| ROTAR CUBE 5 ES | | | | H 4007 | | LB 719/2 CA0 |
| ROTAR CUBE 7 | | | C 630 | W 719/5 | | LB 719/2 CA0 |
| ROTAR CUBE 7 ES | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 048495000 | | | | H 4007 | | |
| | | | | | | LB 719/2 CA0 |

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| ROTAR 06 → | | | | | | | | | | |
| ROTAR CUBE SD 10 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 0048495000 | | | | | | | H 4007 | | | LB 719/2 CAO |
| ROTAR CUBE SD 5 | | | | | | | | | | LB 719/2 CAO |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 0048495000 | | | | | | | H 4007 | | | LB 719/2 CAO |
| ROTAR CUBE SD 7,5 | | | | | | | | | | LB 719/2 CAO |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 0048495000 | | | | | | | H 4007 | | | LB 719/2 CAO |
| ROTAR GIGA 100 | | | | | | C 21 431 | | WD 13 145/4 | | |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | | | | | | | LE 39 002 x CAO |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | | | | | | | LE 39 004 x CAO |
| ROTAR GIGA 75 | | | | | | C 21 431 | | WD 13 145/4 | | |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | | | | | | | LE 39 002 x CAO |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | | | | | | | LE 39 004 x CAO |
| ROTAR GIGA SD 100 (8 - 10 - 13bar) | | 75 (102) | | | | C 21 431 | | WD 13 145/4 | | |
| ROTAR GIGA SD 75 (8 - 10 - 13bar) | | 55 (75) | | | | | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 017067001 | | | | | | C 21 431 | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 017083000 | | | | | | C 17 337/2 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 017083001 | | | | | | | | WD 13 145/4 | | LB 13 145/3 CAO CF 990/2 SEC |
| ROTAR K MAX 1508 (8bar) | | | | | | | | W 950/17 | | LB 962/20 CAO |
| ROTAR K MAX 1510 (10bar) | | | | | | | | W 950/17 | | LB 962/20 CAO |
| ROTAR K MAX 1513 (13bar) | | | | | | | | W 950/17 | | LB 962/20 CAO |
| ROTAR K MAX 1520 | | | | | | | | W 950/17 | | LB 962/20 CAO |
| ROTAR K MAX 2010 (10bar) | | | | | | | | W 950/17 | | LB 962/20 CAO |
| ROTAR K MAX 2013 (13bar) | | | | | | | | W 950/17 | | LB 962/20 CAO |
| ROTAR K-MAX 11 | | | | | | | | W 950/17 | | LB 962/20 CAO |
| ROTAR K-MAX 11 VS | | | | | | | | W 950/17 | | LB 962/20 CAO |
| ROTAR K-MAX 15 (10 - 13bar) | | 11 (15) | | | | | | W 950/17 | | LB 962/20 CAO |
| ROTAR K-MAX 15 STC | | | | | | | | W 950/17 | | LB 962/20 CAO |
| ROTAR K-MAX 15 VS (10 - 13bar) | | 11 (15) | | | | | | W 950/17 | | LB 962/20 CAO |
| ROTAR K-MAX 20 (10 - 13bar) | | 15 (20) | | | | | | W 950/17 | | LB 962/20 CAO |
| ROTAR K-MAX 20 STC | | | | | | | | W 950/17 | | LB 962/20 CAO |
| ROTAR K-MAX 5.5 | | | | | | | | | | LB 719/2 CAO |
| ROTAR K-MAX 7.5 | | | | | | | | | | LB 719/2 CAO |
| ROTAR K-MAX 7.5 VS | | | | | | | | | | LB 962/20 CAO |
| ROTAR K-MID 10 (10 - 13bar) | | 8 (11) | | | | | | | | LB 719/20 CAO |
| ROTAR K-MID 10 STC (10 - 13bar) | | 8 (11) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 048287000 | | | | | | | | | | LB 962/20 CAO |
| ROTAR K-MID 7,5 (10 - 13bar) | | 6 (8) | | | | | | | | LB 719/20 CAO |
| ROTAR MC 308 | | | | | | | | W 712 | | LB 719/2 CAO |
| ROTAR MC 310 | | | | | | | | W 712 | | LB 719/2 CAO |
| ROTAR MC 408 | | | | | | | | W 712 | | LB 719/2 CAO |
| ROTAR MC 410 | | | | | | | | | | LB 719/2 CAO |
| ROTAR MC 508 | | | | | | | | W 712 | | LB 719/2 CAO |
| ROTAR MC 510 | | | | | | | | W 712 | | LB 719/2 CAO |
| ROTAR Mci 4008 (8bar) | | 30 (41) | | | | C 17 337/2 | | | | LB 13 145/20 CAO |
| ROTAR Mci 4010 (10bar) | | 30 (41) | | | | C 17 337/2 | | | | LB 13 145/20 CAO |
| ROTAR Mci 5008 (8bar) | | 37 (50) | | | | C 17 337/2 | | | | LB 13 145/20 CAO |
| ROTAR Mci 5008 STC (8bar) | | 37 (50) | | | | C 17 337/2 | | | | LB 13 145/20 CAO |
| ROTAR Mci 5010 (10bar) | | 37 (50) | | | | C 17 337/2 | | | | LB 13 145/20 CAO |
| ROTAR Mci 5010 STC (10bar) | | 37 (50) | | | | C 17 337/2 | | | | LB 13 145/20 CAO |
| ROTAR MEGA SD 50 (8 - 10 - 13bar) | | 37 (50) | | | | C 17 337/2 | | W 962/14 | | CF 990/2 SEC |
| ROTAR MEGA SD 60 (8 - 10 - 13bar) | | 45 (61) | | | | C 17 337/2 | | W 962/14 | | CF 990/2 SEC |
| ROTAR MEGA SD 75 (8 - 10 - 13bar) | | 55 (75) | | | | C 17 337/2 | | W 962/14 | | LB 13 145/3 CAO CF 990/2 SEC |
| ROTAR MICRO 2.2 SE | | | | | | | | | | LB 719/20 CAO |
| ROTAR MICRO 3 (10bar) | | 2 (3) | | | | | | | | LB 719/20 CAO |
| ROTAR MICRO 3 SE (8bar) | | 2 (3) | | | | | | | | LB 719/20 CAO |
| ROTAR MICRO 3 SE (10bar) | | 2 (3) | | | | | | | | LB 719/20 CAO |

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|---|------|------|--|--|------------|----------|--|--|-------------|-----|
| ROTAR | 06 → | | | | | | | | | |
| ROTAR MICRO 308 SE | | | | | | | | | LB 719/20 | CAO |
| ROTAR MICRO 310 SE | | | | | | | | | LB 719/20 | CAO |
| ROTAR MICRO 4 | | | | | | | | | LB 719/20 | CAO |
| ROTAR MICRO 4 SE (13bar) | 4 | (5) | | | | | | | LB 719/20 | CAO |
| ROTAR MICRO 4 SE (8bar) | 4 | (5) | | | | | | | LB 719/20 | CAO |
| ROTAR MICRO 4 SE (10bar) | 4 | (5) | | | | | | | LB 719/20 | CAO |
| ROTAR MICRO 408 SE | | | | | | | | | LB 719/20 | CAO |
| ROTAR MICRO 410 SE | | | | | | | | | LB 719/20 | CAO |
| ROTAR MICRO 5,5 (8bar) | 6 | (8) | | | | | | | LB 719/20 | CAO |
| ROTAR MICRO 5,5 SE (10bar) | 6 | (8) | | | | | | | LB 719/20 | CAO |
| ROTAR MICRO 5,5 SE (13bar) | 6 | (8) | | | | | | | LB 719/20 | CAO |
| ROTAR MICRO 5,5 SE (8bar) | 6 | (8) | | | | | | | LB 719/20 | CAO |
| ROTAR MICRO 508 | | | | | | | | | LB 719/20 | CAO |
| ROTAR MICRO 510 | | | | | | | | | LB 719/20 | CAO |
| ROTAR MICRO 513 | | | | | | | | | LB 719/20 | CAO |
| ROTAR MICRO TA 510 | | | | | | | | | LB 719/20 | CAO |
| ROTAR MICRO TA 513 | | | | | | | | | LB 719/20 | CAO |
| ROTAR MICRO TA 708 | | | | | | | | | LB 719/20 | CAO |
| ROTAR MICRO TA 710 | | | | | | | | | LB 719/20 | CAO |
| ROTAR MICRO TA 713 | | | | | | | | | LB 719/20 | CAO |
| ROTAR PLUS 11 | | | | | | W 940/40 | | | LB 962/20 | CAO |
| ROTAR PLUS 15 | | | | | | W 940/40 | | | LB 962/20 | CAO |
| ROTAR PLUS 16 | | | | | | W 940/40 | | | LB 962/20 | CAO |
| ROTAR PLUS 20 (8 - 10 - 13bar) | 15 | (20) | | | | | | | | |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ , teilweise/oder / partly/or ⁽⁵³⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 048033000 | | | | | | | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 048444000 | | | | | | | | | | |
| | | | | | | W 950/22 | | | | |
| | | | | | | W 950/17 | | | | |
| | | | | | | | | | LB 1374/2 | CAO |
| ROTAR PLUS 25 (8 - 10 - 13bar) | 19 | (26) | | | | | | | | |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ , teilweise/oder / partly/or ⁽⁵³⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 048033000 | | | | | | | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 048444000 | | | | | | | | | | |
| | | | | | | W 950/22 | | | | |
| | | | | | | W 950/17 | | | | |
| | | | | | | | | | LB 1374/2 | CAO |
| ROTAR PLUS 25 TF | | | | | | W 950/17 | | | LB 1374/20 | CAO |
| ROTAR PLUS 30 | | | | | | | | | | |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | | | | | | | |
| | | | | | | W 950/22 | | | | |
| | | | | | | | | | LB 1374/2 | CAO |
| ROTAR PLUS 30 TF (8 - 10 - 13bar) | 22 | (30) | | | | W 950/17 | | | LB 1374/20 | CAO |
| ROTAR PLUS 40 TF (8 - 10 - 13bar) | 30 | (41) | | | | W 950/17 | | | LB 1374/20 | CAO |
| ROTAR PLUS 8 | | | | | | | | | LB 719/20 | CAO |
| ROTAR PLUS SD 25 (8 - 10 - 13bar) | | | | | | W 950/17 | | | LB 1374/20 | CAO |
| ROTAR PLUS SD 30 (8 - 10 - 13bar) | | | | | | W 950/17 | | | LB 1374/20 | CAO |
| ROTAR QUADRO 10 | | | | | | | | | LB 719/20 | CAO |
| ROTAR QUADRO 10 (FS26TF) (8 - 10 - 13bar) | 8 | (11) | | | | W 712 | | | LB 962/20 | CAO |
| ROTAR QUADRO 15 (FS26TF) (8 - 10 - 13bar) | 11 | (15) | | | | W 940/40 | | | LB 962/20 | CAO |
| ROTAR QUADRO 20 (FS26TF) (8 - 10 - 13bar) | 15 | (20) | | | | W 940/40 | | | LB 962/20 | CAO |
| ROTAR QUADRO 21 (8 - 10 - 13bar) | | | | | | W 940/40 | | | LB 962/20 | CAO |
| ROTAR R 10 1 Series | | | | | C 17 160 | | | | WD 940 | H |
| | | | | | | | | | LE 6007 | CAO |
| ROTAR R 10 2 Series | | | | | | | | | | |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | | | | | | | |
| | | | | | | W 950/22 | | | | |
| | | | | | | | | | LE 6007 | CAO |
| ROTAR R 100 | | | | | C 17 225/3 | | | | LE 27 007 x | CAO |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | | | | | | | |
| | | | | | | W 962/38 | | | | |
| ROTAR R 15 1 Series | | | | | C 17 160 | | | | WD 940 | H |
| | | | | | | | | | LE 6007 | CAO |
| ROTAR R 15 2 Series | | | | | C 1450 | | | | LE 6007 | CAO |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | | | | | | | |
| | | | | | | W 950/22 | | | | |
| ROTAR R 20 | | | | | C 1450 | | | | LE 13 008 | CAO |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | | | | | | | |
| | | | | | | W 950/22 | | | | |
| ROTAR R 25 | | | | | | | | | | |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | | | | | | | |
| | | | | | | W 950/22 | | | LE 13 008 | CAO |

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| ROTAR 06 → | | | | | | | | | | |
| ROTAR R 30 | | | | | | | | | | |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | | | W 962/38 | | | | LE 13 008 CAO |
| ROTAR R 40 1 Series | | | | | C 17 134 | | | | | LE 13 009 x CAO |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | | | W 950/22 | | | | |
| ROTAR R 40 2 Series | | | | | C 17 201 | | | | | LE 9010 x CAO |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | | | W 950/22 | | | | |
| ROTAR R 40 3 Series | | | | | C 2375 | | | | | LE 13 008 CAO |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | | | W 962/38 | | | | |
| ROTAR R 50 | | | | | C 17 201 | | | | | LE 9010 x CAO |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | | | W 950/22 | | | | |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | | | W 962/38 | | | | |
| ROTAR R 60 | | | | | C 17 225/3 | | | | | |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | | | W 950/22 | | | | |
| ROTAR R 60 08 elett. | | | | | | | | | | |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | | | W 950/22 | | | | LE 17 009 x CAO |
| ROTAR R 75 | | | | | C 17 225/3 | | | | | LE 27 007 x CAO |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | | | W 962/38 | | | | |
| ROTAR SC 308-270TP | | | | | | W 712 | | | | LB 719/2 CAO |
| ROTAR SC 310-270TP | | | | | | W 712 | | | | LB 719/2 CAO |
| ROTAR SC 408-270TP | | | | | | W 712 | | | | LB 719/2 CAO |
| ROTAR SC 410-270TP | | | | | | W 712 | | | | LB 719/2 CAO |
| ROTAR SC 508-270TP | | | | | | W 712 | | | | LB 719/2 CAO |
| ROTAR SC 510-270TP | | | | | | W 712 | | | | LB 719/2 CAO |
| ROTAR T 60 10bar | | | | | C 17 225/3 | | | | | |
| | | | | | | W 950/17 | | | | |
| ROTAR T 60 8bar | | | | | C 17 225/3 | | | | | |
| | | | | | | W 950/17 | | | | |
| ROTAR TERA SD 100 (8 - 10 - 13bar) | 75 (102) | | | 2009 → | C 20 500 | | | | | LE 22 003 x CAO |
| Anzahl / Quantity ⁽⁸⁹⁾ 2 ST / Piece | | | | | | W 13 120/3 | | | | |
| ROTAR TOP 40 (8 - 10 - 13bar) | 30 (41) | | | | C 17 337/2 | | | | | |
| | | | | | | W 962/14 | | | | |
| ROTAR TOP 50 (8 - 10 - 13bar) | 37 (50) | | | | C 17 337/2 | | | | | |
| | | | | | | W 962/14 | | | | |
| ROTOR PLUS 40 | | | | | | W 950/17 | | | | LB 13 145/3 CAO |
| UNIPAC | | | | | | | | | | |
| UNIPAC B 100 | | | | | | | | | | LE 13 008 CAO |
| UNIPAC B 50 | | | | | | | | | | LE 6007 CAO |
| VISION | | | | | | | | | | |
| VISION 10 | | | | | | | | | | LB 719/20 CAO |
| VISION 10 ES | | | | | | | | | | LB 719/20 CAO |
| VISION 11 | | | | | | W 950/17 | | | | LB 962/20 CAO |
| VISION 11 ES | | | | | | W 950/17 | | | | LB 962/20 CAO |
| VISION 15 | | | | | | W 950/17 | | | | LB 962/20 CAO |
| VISION 15 ES | | | | | | W 950/17 | | | | LB 962/20 CAO |
| VISION 1508 (8bar) | | | | | | W 950/17 | | | | LB 962/20 CAO |
| VISION 1508 ES (8bar) | | | | | | W 950/17 | | | | LB 962/20 CAO |
| VISION 1510 (10bar) | | | | | | W 950/17 | | | | LB 962/20 CAO |
| VISION 1510 ES (10bar) | | | | | | W 950/17 | | | | LB 962/20 CAO |
| VISION 1513 (13bar) | | | | | | W 950/17 | | | | LB 962/20 CAO |
| VISION 1513 ES (13bar) | | | | | | W 950/17 | | | | LB 962/20 CAO |
| VISION 1520 (20bar) | | | | | | W 950/17 | | | | LB 962/20 CAO |
| VISION 1520 ES (20bar) | | | | | | W 950/17 | | | | LB 962/20 CAO |
| VISION 20 | | | | | | W 950/17 | | | | LB 962/20 CAO |
| VISION 20 ES | | | | | | W 950/17 | | | | LB 962/20 CAO |
| VISION 2008 (8bar) | | | | | | W 950/17 | | | | LB 962/20 CAO |
| VISION 2008 ES (8bar) | | | | | | W 950/17 | | | | LB 962/20 CAO |
| VISION 2010 (10bar) | | | | | | W 950/17 | | | | LB 962/20 CAO |
| VISION 2010 ES (10bar) | | | | | | W 950/17 | | | | LB 962/20 CAO |
| VISION 2013 (13bar) | | | | | | W 950/17 | | | | LB 962/20 CAO |
| VISION 2013 ES (13bar) | | | | | | W 950/17 | | | | LB 962/20 CAO |
| VISION 8 | | | | | | | | | | LB 719/20 CAO |
| VISION 8 ES | | | | | | | | | | LB 719/20 CAO |



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| FL-Serie | | | | | | |
|----------------------|--|----------|------------|--|---------|------------------|
| 6.18 | Deutz F1L 511D | 13 (18) | | | W 719/5 | |
| 6.21 | Deutz F6L 913 | 89 (121) | | | W 962/6 | WK 731 |
| 6.28 | Deutz F2L 511 | 21 (29) | | | W 719/5 | WK 712/2 |
| 6.38 | Deutz F2L 511 | 25 (34) | | | W 719/5 | WK 712/2 |
| 6.48 | Deutz F3L 912 | 38 (52) | | | W 940/5 | WK 731 |
| 6.60 | Deutz F3L 912 | 38 (52) | | | W 940/5 | WK 731 |
| 6.80 | Deutz F4L 912 | 55 (75) | | | W 940/5 | WK 731 |
| Flottair-Serie | | | | | | |
| 630 | Deutz F2L 411D | | C 16 302 | | W 719/5 | WK 712/2 W 962 H |
| 640 | Deutz F2L 912 | | | | | WK 712/2 W 962 H |
| 660 | Deutz F3L 912 | | C 18 436 | | W 940/5 | WK 731 W 962 H |
| 680 | Deutz F4L 912 | | C 24 719 | | W 940/5 | WK 731 W 962 H |
| Flottomat (SL)-Serie | | | | | | |
| SL 52 | | | | | | W 962 H |
| SL 65 | | | | | | W 962 H |
| SL 78 | | | | | | W 962 H |
| SL 90 | | | | | | W 962 H |
| KF-Serie | | | | | | |
| 22 | | | C 14 179 x | | | |
| 30 | | | C 14 179 x | | | |
| | teilweise/oder / partly/or ⁽⁵³⁾ | | C 16 190 x | | | |
| 47 | | | C 16 190 x | | | |
| 66 | | | C 16 190 x | | | |
| 92 | | | C 16 190 x | | | |
| KG-Serie | | | | | | |
| 15 | | | C 14 179 x | | | |
| 18 | | | C 14 179 x | | | |
| 40 | | | C 14 179 x | | | |
| 55 | | | C 16 190 x | | | |

GNUTTI

| HP - Serie | | | | | | |
|------------|--|--|--|--|----------|------------|
| HP 10 | | | | | | W 940/51 H |
| HP 15 | | | | | W 962/36 | |
| HP 20 | | | | | W 962/36 | |
| HP 5 | | | | | | W 940/51 H |
| HP 5.5 | | | | | | W 940/51 H |
| HP 7.5 | | | | | | W 940/51 H |

HERTZ Compressors

| HGS - Serie | | | | | | |
|-------------|--|--|--|--|----------|--|
| HGS 5,5 | | | | | W 920/51 | |
| HGS 7,5 | | | | | W 920/51 | |
| HSC -Serie | | | | | | |
| HSC 10 | | | | | W 920/51 | |
| HSC 15 | | | | | W 920/51 | |
| HSC 20 | | | | | W 920/51 | |
| HSC 5 | | | | | W 920/51 | |
| HSC 7 | | | | | W 920/51 | |
| HSC 7D | | | | | W 920/51 | |
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| INGERSOLL-RAND | | | | | | | | | | | |
|---|----------------|---------|-----------|------------|--|----------------------|--|--|--|------------------------|------------|
| 7-Serie | | | | 04 → | | | | | | | |
| 7-20 | Kubota D1005 E | 17 (23) | 2004-2009 | C 14 200 | | W 814/80 W 940/49 | | P 4003 WK 812 WK 4002 WK 42/1 | | LE 15 013 x LE 4006 | CAO CAO |
| Vorfilter / Prefilter ⁽⁵⁷⁾ , teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ , teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | | | |
| 7-26 | Yanmar 31RH2N | | 2004 → | C 15 300 | | W 811/80 | | WK 818/80 | | CF 300 CF 300 | SEC SEC |
| Filter für: / Filter for: ⁽²⁸³⁾ Compressor | | | | | | | | | | | |
| Filter für: / Filter for: ⁽²⁸³⁾ Engine | | | | | | | | | | | |
| 7-26E | Yanmar 3TNV82A | | | C 14 200 | | W 811/80 | | WK 818/80 | | WD 10 013 | H |
| 7-31 | 3IRL4N | | | C 20 500 | | W 811/80 | | WK 818/80 | | WD 10 013 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 88110556 | | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 22226351 | | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 22226369 | | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 36897353 | | | | | | | | | | | |
| 7-51 | 4IRJ7N | | | C 20 500 | | W 811/80 | | WK 818/80 WK 815/80 | | WD 10 013 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 88110556 | | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 22226351 | | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 22226369 | | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 54381306 | | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 36897353 | | | | | | | | | | | |
| 800-Serie | | | | | | | | | | | |
| 825 | Cummins M11 | | | | | WP 12 121 | | WK 950/16 x WK 965 x | | WD 10 010 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 3401544 | | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 3315843 | | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 3329289 | | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 35296920 | | | | | | | | | | | |
| Air Blower | | | | | | | | | | | |
| CG 600 (compressor for silo trucks) | | | | | | | | | | | |
| Filter für: / Filter for: ⁽²⁸³⁾ external aspiration, für OE-Nummer / use for OE no. ⁽¹³¹⁾ E 115 L | | | | C 20 325/2 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 224 73 185 | | | | C 2363/1 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 839 04 840 | | | | C 34 101 | | | | | | | |
| CS 1050 (compressor for silo trucks) | | | | | | | | | | | |
| Filter für: / Filter for: ⁽²⁸³⁾ external aspiration, für OE-Nummer / use for OE no. ⁽¹³¹⁾ E 115 L | | | | C 20 325/2 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 839 04 885 | | | | C 31 120 | | | | | | | |
| CS 1200 (compressor for silo trucks) | | | | | | | | | | | |
| Filter für: / Filter for: ⁽²⁸³⁾ external aspiration | | | | C 25 710/3 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 232 95 868 | | | | CP 26 295 | | | | | | | |
| CS 700 (compressor for silo trucks) | | | | | | | | | | | |
| Filter für: / Filter for: ⁽²⁸³⁾ external aspiration, für OE-Nummer / use for OE no. ⁽¹³¹⁾ E 115 L | | | | C 20 325/2 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 224 73 185 | | | | C 2363/1 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 839 04 840 | | | | C 34 101 | | | | | | | |
| CM-Serie | | | | | | | | | | | |
| 470 | | | | C 16 302 | | W 950/18 | | | | WD 10 013 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 51103257 | | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 51272037 | | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 53100244 | | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 36897353 | | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 51103240 | | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 51272060 | | | | | | | | | | | |
| DM-Series | | | | | | | | | | | |
| 45 | | | | C 14 179 x | | WP 1270 W 1294 | | WK 950/16 x | | H 10 006 WA 940/7 | H CLI |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 57301780 | | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 56985963 | | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 90769647 | | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 90749136 | | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 50343490 | | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 57165805 | | | | | | | | | | | |
| 45HP | | | | | | | | | | H 10 006 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 50343490 | | | | | | | | | | | |

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|--|-------------------|------------|-------------|--|------------|-------------|-----|
| DM-Series | | | | | | | |
| DM 25 | Cummins Diesel | C 38 014 x | | | | | |
| EMU - Series | | | | | | | |
| EMU HP | | C 30 810/3 | W 11 102/36 | | CF 810 | SEC | |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | | | LE 27 006 | CAO |
| EMU LP | | C 30 810/3 | W 11 102/36 | | CF 810 | SEC | |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | | | LE 44 001 x | CAO |
| EP - Series | | | | | | | |
| EP 100 | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | C 27 230 | | | | | |
| | | | | | | LE 17 031 | CAO |
| EP 50 | | C 27 230 | | | | LE 10 022 | CAO |
| EP 60 | | C 27 230 | | | | LE 10 022 | CAO |
| EP 75 | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | C 27 230 | | | | | |
| | | | | | | LE 17 031 | CAO |
| HP - Series 08 → | | | | | | | |
| HP | IRB7T (125) | | | | WK 923/2 x | | |
| HP 100 | | C 27 230 | W 712/65 | | | | |
| HP 1300AWGM | Detroit Diesel | C 38 014 x | | | | | |
| HP 1300BWGM | Detroit Diesel | C 38 014 x | | | | | |
| HP 1300WGM | Detroit Diesel | C 38 014 x | | | | | |
| HP 25 | | C 1368 | W 962 | | | | |
| HP 375 ZENITH | John Deere 2008 → | | W 1022 | | WK 8161 | | |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ | | | | | | WK 8162 | |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | | | LE 22 007 x | CAO |
| HP 40R (COMPRESSOR) | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 39460456 | | | | | | WD 10 014 | H |
| HP 40S (COMPRESSOR) | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 39460456 | | | | | | WD 10 014 | H |
| HP 525 | | C 24 719 | | | | C 17 149 | SEC |
| HP 525 S | | C 24 719 | | | | LE 78 002 x | CAO |
| | | | | | | C 17 149 | SEC |
| HP 525 W | | C 24 719 | | | | LE 78 002 x | CAO |
| | | | | | | C 17 149 | SEC |
| HP 750 S | | C 30 850/6 | | | | LE 78 002 x | CAO |
| | | | | | | CF 1600 | SEC |
| HP 750 W | | C 30 850/6 | | | | LE 78 002 x | CAO |
| | | | | | | CF 1600 | SEC |
| HP-Serie | | | | | | | |
| 600AWCU / BWCU / 750AWCU | | | WP 12 300 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 35378546 | | | | | | WK 950/16 x | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 35357268 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 36897353 | | | | | | WD 10 013 | H |
| 600WCU / 750WCU | | | W 1294 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 35357243 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 35357250 | | | | | | WP 1270 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 35378546 | | | | | | WP 12 300 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 35357268 | | | | | | WK 950/16 x | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 36897353 | | | | | | WD 10 013 | H |
| 825AWCU / 825BWCU / 825CWCU | | | WP 12 300 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 35378546 | | | | | | WK 950/16 x | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 35357268 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 36897353 | | | | | | WD 10 013 | H |
| IN - Series | | | | | | | |
| IN 10 50HZ | | C 1140 | | | | WD 940/22 | H |
| | | | | | | LB 962/8 | CAO |
| IN 15 50HZ | | C 1140 | | | | WD 940/22 | H |
| | | | | | | LB 962/8 | CAO |
| IN 7,5 50HZ | | C 1140 | | | | WD 940/22 | H |
| | | | | | | LB 962/8 | CAO |

| INGERSOLL-RAND | | | | | | | | | |
|--|--|----------|--|---------|-----------|----------|--|-------------|-----|
| ML Series | | | | | | | | | |
| ML 110SE (Ingersoll-Rand) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 54509427 | | | | | | | | LE 38 022 | CAO |
| ML 110SG (Ingersoll-Rand) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 54509427 | | | | | | | | LE 38 022 | CAO |
| ML 132SE (Ingersoll-Rand) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 54509427 | | | | | | | | LE 38 022 | CAO |
| ML 132SG (Ingersoll-Rand) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 54509427 | | | | | | | | LE 38 022 | CAO |
| ML 160SE (Ingersoll-Rand) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 54509427 | | | | | | | | LE 38 022 | CAO |
| ML 160SG (Ingersoll-Rand) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 54509427 | | | | | | | | LE 38 022 | CAO |
| ML 90SE (Ingersoll-Rand) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 54509427 | | | | | | | | LE 38 022 | CAO |
| ML 90SG (Ingersoll-Rand) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 54509427 | | | | | | | | LE 38 022 | CAO |
| NIRVANA - Series | | | | | | | | | |
| NIRVANA 100H-2S (from Serial No NFF0118) | | | | | | | | LE 38 023 | CAO |
| NIRVANA 100H-CC (from Serial No. NV6100) Anzahl / Quantity ⁽⁸⁹⁾ 2 ST / Piece | | C 25 740 | | | WD 962/15 | | | LE 16 015 x | CAO |
| NIRVANA 100K-CC (from Serial No. 2800008) | | | | | | | | LE 38 023 | CAO |
| NIRVANA 110K-2S (from Serial No. 2850000) | | | | | | | | LE 38 023 | CAO |
| NIRVANA 125H-CC (from Serial No. NF50148) | | | | | | | | LE 38 023 | CAO |
| NIRVANA 132K-2S (from Serial No. 2860000) | | | | | | | | LE 38 023 | CAO |
| NIRVANA 132K-CC (from Serial No. 2810002) | | | | | | | | LE 38 023 | CAO |
| NIRVANA 160K-2S (from Serial No. 2870000) | | | | | | | | LE 38 023 | CAO |
| NIRVANA 160K-CC (from Serial No. 2820006) | | | | | | | | LE 38 023 | CAO |
| NIRVANA 200H-2S (from Serial No. NFF0118) | | | | | | | | LE 38 023 | CAO |
| NIRVANA 200H-CC (from Serial No. NF50148) | | | | | | | | LE 38 023 | CAO |
| NIRVANA 37K-CC (from Serial No. 2710500) Anzahl / Quantity ⁽⁸⁹⁾ 2 ST / Piece | | C 20 500 | | | WD 962/15 | | | LE 15 013 x | CAO |
| NIRVANA 45K-CC (from Serial No. 2730450) Anzahl / Quantity ⁽⁸⁹⁾ 2 ST / Piece | | C 20 500 | | | WD 962/15 | | | LE 15 013 x | CAO |
| NIRVANA 50H-CC Anzahl / Quantity ⁽⁸⁹⁾ 2 ST / Piece | | C 20 500 | | | WD 962/15 | | | LE 15 013 x | CAO |
| NIRVANA 55K-CC (from Serial No. 2750300) Anzahl / Quantity ⁽⁸⁹⁾ 2 ST / Piece | | C 25 740 | | | WD 962/15 | | | LE 16 015 x | CAO |
| NIRVANA 60H-CC Anzahl / Quantity ⁽⁸⁹⁾ 2 ST / Piece | | C 20 500 | | | WD 962/15 | | | LE 15 013 x | CAO |
| NIRVANA 75H-CC (from Serial No. NV6100) Anzahl / Quantity ⁽⁸⁹⁾ 2 ST / Piece | | C 25 740 | | | WD 962/15 | | | LE 16 015 x | CAO |
| NIRVANA 75K-2S (from Serial No. 2830000) | | | | | | | | LE 38 023 | CAO |
| NIRVANA 75K-CC (from Serial No. 2770650) Anzahl / Quantity ⁽⁸⁹⁾ 2 ST / Piece | | C 25 740 | | | WD 962/15 | | | LE 16 015 x | CAO |
| NIRVANA 90K-2S (from Serial No. 2840000) | | | | | | | | LE 38 023 | CAO |
| NIRVANA 90K-CC (from Serial No. 2790010) | | | | | | | | LE 38 023 | CAO |
| NIRVANA IRN110K-CC (Ingersoll Rand) (from Serial No. 2800008) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 22086789 | | | | | | | | LE 38 023 | CAO |
| P- Series 87 → | | | | | | | | | |
| P 100 | | C 14 190 | | | | | | WD 940 | H |
| P 100 ASD | | C 14 190 | | W 719/5 | | WK 712/2 | | WD 940 | H |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | C 17 201 | | | | | | LE 11 011 | CAO |
| P 100 AWD | | | | | | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | C 14 190 | | | | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | C 17 201 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 35327824 | | | | W 719/5 | | WK 712/2 | | WD 940 | H |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | | | | | WD 10 014 | H |
| | | | | | | | | LE 11 011 | CAO |

| INGERSOLL-RAND | | | | | | | | | |
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| P- Series | | 87 → | | | | | | | |
| P 100 DWD | Deutz F3M1011F | 1987-2001 | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | C 14 190 | | W 719/5 | | WK 842 | | WD 10 013 H |
| P 100 DWD | Deutz F3L1011 | 1987-2001 | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | C 14 190 | | W 719/5 | | WK 842 | | WD 10 013 H |
| P 100 WD | Deutz F2L912 | | | | | | | | |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | C 14 190 C 17 201 | | W 719/5 | | WK 712/2 | | WD 940 H LE 11 011 CAO |
| P 100 WF (COMPRESSOR) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 35327824 | | | | | | | | | WD 10 014 H |
| P 100AWF (COMPRESSOR) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 35327824 | | | | | | | | | WD 10 014 H |
| P 100BWD (COMPRESSOR) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 35327824 | | | | | | | | | WD 10 014 H |
| P 100BWW | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 35327824 | | | | | | | | | WD 10 014 H |
| P 101 | | | | | | | | | |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | | W 719/5 | | | | LE 9035 CAO |
| P 1050 E | | | | | | | | | |
| | | | C 30 850/6 | | | | | | LE 78 002 x CAO CF 1600 SEC |
| P 110 | | | | | | | | | |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | | W 719/5 | | | | LE 9035 CAO |
| P 110 WIR | 4IRH8N | | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | C 14 210/2 | | | | | | |
| P 110AWD (COMPRESSOR) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 35327824 | | | | | | | | | WD 10 014 H |
| P 110CWD (COMPRESSOR) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 35327824 | | | | | | | | | WD 10 014 H |
| P 125 AWJD | John Deere | 1987-2001 | | | | | | | |
| | | | | | W 936/4 | | WK 13 001 | | WD 10 013 H |
| P 125 DWD | Deutz F3L1011 | 1987-2001 | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | C 14 190 | | W 719/5 | | WK 842 | | WD 10 013 H |
| P 125 DWD | Deutz F3M1011F | 1987-2001 | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | C 14 190 | | W 719/5 | | WK 842 | | WD 10 013 H |
| P 125 EWD | Deutz F3M1011F | 1987-2001 | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | C 14 190 | | W 719/5 | | WK 842 | | WD 10 013 H |
| P 125 FWD | Deutz F3L1011 | 1987-2001 | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | C 14 190 | | W 719/5 | | WK 842 | | WD 10 013 H |
| P 125 SW | | | | | | | | | |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | | W 719/14 W 940/1 | | WK 712/2 | | LE 9035 CAO |
| P 125 WD | | | | | | | | | |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | | W 719/14 W 940/1 | | WK 712/2 | | LE 9035 CAO |
| P 125 WF (COMPRESSOR) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 35327824 | | | | | | | | | WD 10 014 H |
| P 125 WJD | John Deere | 1987-2001 | | | | | | | |
| | | | | | W 936/4 | | WK 13 001 | | WD 10 013 H |
| P 125BWW (COMPRESSOR) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 35327824 | | | | | | | | | WD 10 014 H |
| P 130 | | | | | | | | | |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | C 17 337/2 | | W 719/5 WD 940 | | WK 712/2 | | LE 9035 CAO |
| P 130 AWJD | John Deere | 1987-2001 | | | | | | | |
| | | | | | W 936/4 | | WK 13 001 | | WD 10 013 H |
| P 130 SD | Deutz F3L1011 | | | | | | | | |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | C 17 337/2 | | W 719/5 | | WK 712/2 | | WD 940 H LE 9035 CAO |
| P 130 WD | Deutz F3L1011 | | | | | | | | |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | C 17 337/2 | | W 719/5 | | WK 712/2 | | WD 940 H LE 9035 CAO |

| INGERSOLL-RAND | | | | | | | | | |
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| P- Series | | 87 → | | | | | | | |
| P 130 WD | Deutz F3M1011F | | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | C 14 190 | | | | | | |
| | | | | | W 719/5 | | WK 842 | | WD 10 013 H |
| P 130 WJD | John Deere | 1987-2001 | | | W 936/4 | | WK 13 001 | | WD 10 013 H |
| P 140 SP | | | C 14 190 | | | | | | |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | | W 962/38 | | | | |
| P 140 WP | | | C 14 190 | | | | | | |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | | W 962/38 | | | | LE 13 005 x CAO |
| P 150 | | | C 14 190 | | | | | | |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | | W 962/38 | | | | LE 9003 CAO |
| P 150 S; WP | Perkins 3.152.4 | | C 17 201 | | W 723/3 | | P 917 x | | |
| P 150 WD | | | C 14 190 | | | | | | |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | | W 962/38 | | | | LE 13 005 x CAO |
| P 150 WD | Deutz F3L1011E | | | | | | | | |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | | W 712/65 | | WK 712/2 WK 842 | | |
| P 160 BWJD | John Deere | | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | C 14 190 | | | | | | |
| | | | | | W 936/4 | | WK 13 001 | | WD 10 013 H |
| P 1600AWGM | Detroit Diesel | | C 38 014 x | | | | | | |
| P 1600BWGM | Detroit Diesel | | C 38 014 x | | | | | | |
| P 1600WGM | Detroit Diesel | | C 38 014 x | | | | | | |
| P 260 7/71 | | | C 15 300 | | W 962/38 | | | | LE 13 007 CAO |
| | | | C 16 400 | | | | | | CF 400 SEC |
| P 260 WIR | 4IRI8T | (79) | C 14 210/2 | | | | | | |
| P 425 ZENITH | John Deere | 2008 → | | | W 1022 | | WK 8161 WK 8162 | | |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ | | | | | | | | | |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | | | | | | LE 22 007 x CAO |
| P 85 WD | Deutz F2L912 | | C 17 201 | | | | WK 712/2 WK 842 | | WD 940 H |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | | W 712/65 | | | | LE 11 011 CAO |
| P 900 | | | C 30 810/3 | | | | | | LE 78 002 x CAO |
| | | | | | | | | | CF 810 SEC |
| P100CWD (COMPRESSOR) | | | | | | | | | WD 10 014 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 35327824 | | | | | | | | | |
| P110BWD (COMPRESSOR) | | | | | | | | | WD 10 014 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 35327824 | | | | | | | | | |
| P125AWF (COMPRESSOR) | | | | | | | | | WD 10 014 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 35327824 | | | | | | | | | |
| P-Serie | | | | | | | | | |
| P100AWW/U/P100WW/U/P125AWW/WW | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 35303692 | | | | | W 940/1 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 36897353 | | | | | | | | | WD 10 013 H |
| P100BWF/WFU/P125BWF/WFU | | | C 14 190 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 36876423 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 35366681 | | | | | W 940/1 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 35366699 | | | | | | | WK 42/1 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 36897353 | | | | | | | | | WD 10 013 H |
| P100DWD/FWD/P125DWD/EWD/FWD | F3L1011 | | | | | | | | |
| staubreiche Einsatzbedingungen / use in dusty environments ⁽⁵¹⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 36876423 | | | C 14 190 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 92793223 | | | | | W 712/65 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 92100981 | | | | | | | WK 716/2 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 36897353 | | | | | | | | | WD 10 013 H |
| P100SD/P100WD/P100WDU | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 92100981 | | | | | | | WK 716/2 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 36897353 | | | | | | | | | WD 10 013 H |
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| INGERSOLL-RAND | | | | | | |
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| P-Serie | | | | | | |
| P100WJD/P130DWJD/P160DWJD | 3029D | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 36876423 | C 14 190 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 35308030 | | W 936/4 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 36534659 | | | WK 8100 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 36897353 | | | | WD 10 013 | H |
| P100WJDU/P125WJDU/P160AWJD | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 36876423 | C 14 190 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 35308030 | | W 936/4 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 35308048 | | | WK 13 001 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 36897353 | | | | WD 10 013 | H |
| P110WIR/P135WIR | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 54429675 | | W 811/80 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 36897353 | | | | WD 10 013 | H |
| P125AWD/BWD/P150AWD/BWD | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 36876423 | C 14 190 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 35292358 | | W 940/18 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 35292366 | | | WK 723 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 36897353 | | | | WD 10 013 | H |
| P125AWJD/WJD/P130AWJD/P130WJD | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 35308030 | | W 936/4 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 35308048 | | | WK 13 001 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 36897353 | | | | WD 10 013 | H |
| P125BWJD/P175DWJD | 3029D | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 35308030 | | W 936/4 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 36897353 | | | | WD 10 013 | H |
| P125WD | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 36876423 | C 14 190 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 35292358 | | W 940/18 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 35292366 | | | WK 723 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 36897353 | | | | WD 10 013 | H |
| P130 SD/P130 WD | Deutz AG F3L1011 | | | | | |
| | | | W 719/10 | WK 712/2 | | WD 10 010 H |
| P130AWJDU/P185AWJDU/EWJD | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 36876423 | C 14 190 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 36881696 | | W 925 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 36534659 | | | WK 8100 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 36897353 | | | | WD 10 013 | H |
| P130BWJD | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 36876423 | C 14 190 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 35308030 | | W 936/4 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 35308048 | | | WK 13 001 | | |
| P130CWJD/P185DWJD | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 36876423 | C 14 190 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 35308030 | | W 936/4 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 35308048 | | | WK 13 001 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 36534659 | | | WK 8100 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 36897353 | | | | WD 10 013 | H |
| P130WD/P175CWD/DWD/P185AWD | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 36876423 | C 14 190 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 92793223 | | W 712/65 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 92100981 | | | WK 716/2 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 36897353 | | | | WD 10 013 | H |
| P150WD | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 92147353 | C 14 190 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 92118678 | | W 962 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 92100981 | | | WK 716/2 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 36897353 | | | | WD 10 013 | H |
| P150WW/AWW/P160AWW/BWW | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 36876423 | C 14 190 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 35303692 | | W 940/1 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 36897353 | | | | WD 10 013 | H |

| INGERSOLL-RAND | | | | | | | |
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| P-Serie | | | | | | | |
| P160BJD/P175BJD/P185AJD | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 36876423 | C 14 190 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 35308030 | | | W 936/4 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 35308048 | | | | | WK 13 001 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 36897353 | | | | | | WD 10 013 | H |
| P160CWD | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 36876423 | C 14 190 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 35308030 | | | W 936/4 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 35308048 | | | | | WK 13 001 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 36534659 | | | | | WK 8100 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 36897353 | | | | | | WD 10 013 | H |
| P160WJU/P175WJU | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 36876423 | C 14 190 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 35366681 | | | W 940/1 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 35366699 | | | | | WK 42/1 | | |
| Element für Wechselfilterumrüstung / Element for retro-fit spin-on filter conversion ⁽⁹⁾ , für Teilenummer / Use for part number ⁽¹⁰⁴⁾ | | | | | | WD 10 013 | H |
| P160WJD/WJDU/P185BJD | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 36876423 | C 14 190 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 35308030 | | | W 936/4 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 35308048 | | | | | WK 13 001 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 36897353 | | | | | | WD 10 013 | H |
| P175 W Deutz AG F3L912 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 35291970 | C 14 190 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 35296920 | | | | | | WD 10 010 | H |
| P175 WD Deutz AG F3L912 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 92124213 | C 17 190 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 92147353 | C 14 190 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 91605204 | | | W 940/55 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 91605196 | | | W 940/18 | | WK 723 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 35296920 | | | | | | WD 10 010 | H |
| P175AWD/AWJU/BWD/WJDU | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 36876423 | C 14 190 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 35292358 | | | W 940/18 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 35292366 | | | | | WK 723 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 36897353 | | | | | | WD 10 013 | H |
| P175AWW/AWJU/BWW/WJDU | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 36876423 | C 14 190 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 35303692 | | | W 940/1 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 36897353 | | | | | | WD 10 013 | H |
| P175CWD/WJDU | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 36876423 | C 14 190 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 35308030 | | | W 936/4 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 36897353 | | | | | | WD 10 013 | H |
| P180 WD Deutz AG F4L1011 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 92793223 | | | W 712/65 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 92100981 | | | | | WK 712/2 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 35296920 | | | | | WK 716/2 x | | |
| | | | | | | WD 10 010 | H |
| P185AWW/BWW/WJDU | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 36876423 | C 14 190 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 35303692 | | | W 940/1 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 36897353 | | | | | | WD 10 013 | H |
| P185CWD/WJDU | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 36876423 | C 14 190 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 35308030 | | | W 936/4 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 35308048 | | | | | WK 13 001 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 36897353 | | | | | | WD 10 013 | H |



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| P-Serie | | | | | | | |
|---|--|----------|--|----------|--|------------|-------------|
| P185WD | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 36876423 | | C 14 190 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 92793223 | | | | W 712/65 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 92100981 | | | | W 712/65 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 36897353 | | | | | | WK 716/2 x | |
| | | | | | | | WD 10 013 H |
| P185WIR/P250WIR/P260WIR | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 54381306 | | | | | | WK 815/80 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 54468178 | | | | | | WK 923/2 x | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 36897353 | | | | | | | WD 10 013 H |
| P185WJD | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 36876423 | | C 14 190 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 35308030 | | | | W 936/4 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 36881696 | | | | W 925 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 35308048 | | | | | | WK 13 001 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 35389527 | | | | | | WK 8100 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 36897353 | | | | | | | WD 10 013 H |
| P250 WD Deutz AG F4L912 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 92117431 | | C 16 302 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 500067067 | | | | W 962/2 | | | |
| | | | | | | WK 723 | |
| | | | | | | WK 842 | WD 10 010 H |
| P250AWCU/P250WCU | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 35318252 | | C 16 302 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 36876423 | | C 14 190 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 35374651 | | | | W 940/30 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 35374669 | | | | | | WK 9165 x | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 35374677 | | | | | | WK 723 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 36897353 | | | | | | | WD 10 013 H |
| P250AWD/BWD | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 35318252 | | C 16 302 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 35292358 | | | | W 940/18 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 35292366 | | | | | | WK 723 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 36897353 | | | | | | | WD 10 013 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 35328442 | | | | | | | CF 922 SEC |
| P250AWJD | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 35318252 | | C 16 302 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 36876423 | | C 14 190 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 35308030 | | | | W 936/4 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 36534659 | | | | | | WK 8100 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 36897353 | | | | | | | WD 10 013 H |
| P250BWJD | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 35318252 | | C 16 302 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 36876423 | | C 14 190 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 36881696 | | | | W 925 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 36534659 | | | | | | WK 8100 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 36897353 | | | | | | | WD 10 013 H |
| P250CWJD 4045D | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 36881696 | | | | W 925 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 36534659 | | | | | | WK 8100 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 36897353 | | | | | | | WD 10 013 H |
| P250SD | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 35292358 | | | | W 940/18 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 35292366 | | | | | | WK 723 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 36897353 | | | | | | | WD 10 013 H |
| P250WJD | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 35318252 | | C 16 302 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 36876423 | | C 14 190 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 35308030 | | | | W 936/4 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 35308048 | | | | | | WK 13 001 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 36897353 | | | | | | | WD 10 013 H |

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| Portable - Series | | 01 → | | | | |
| Portable 17/235 | 6IRQ9AE | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ | 2 ST / Piece | | C 30 810/3 | | WP 12 300 | WK 930/6 x |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | | | CF 810 |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ , teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | WA 940/7 |
| | | | | | | LE 27 006 |
| | | | | | | LE 44 001 x |
| Portable 21/215 | 6IRQ9AE | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ | 2 ST / Piece | | C 30 810/3 | | WP 12 300 | WK 930/6 x |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | | | CF 810 |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ , teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | WA 940/7 |
| | | | | | | LE 27 006 |
| | | | | | | LE 44 001 x |
| Portable 21/215 | Cummins QSL 9 | | | | | |
| | | | C 30 810/3 | | | WK 930/6 x |
| | | | | | | WK 950/16 x |
| | | | | | | CF 810 |
| Portable 25/300 | Caterpillar C15 | | | | WD 13 145 | WK 980/1 |
| Portable 25/330 | Caterpillar C15 | | | | WD 13 145 | WK 980/1 |
| Portable 7/120 | 4IRD5AE | | | | | |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | | | LE 22 007 x |
| Portable 7/120 | John Deere Zenith | 2008 → | | | W 1022 | WK 8161 |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ | | | | | | WK 8162 |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | | | LE 22 007 x |
| Portable 7/20 | 3IRL2N | | | | | CF 100 |
| Portable 7/20 | Kubota 3IRJ5N | | | | | |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | C 11 100 | | | |
| | | | C 14 200 | | W 811/80 | P 4004 x |
| | | | | | | WK 812 |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | | | LE 4006 |
| Portable 7/20 | Kubota D1005 | | | | | WD 940 |
| Kraftstofffilter Inline / in-line fuel filter ⁽¹⁴⁷⁾ | | | C 14 200 | | W 814/80 | WK 812 |
| | | | | | | WK 42/1 |
| Portable 7/21 | 3IRL2N | | | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | C 11 100 | | W 87 | WK 818/80 |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | WK 31/4 |
| | | | | | | WK 31/4 (10) |
| Portable 7/26 | 3IRH2N | | | | | |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | C 11 100 | | W 87 | WK 818/80 |
| | | | | | | W 940/55 |
| Portable 7/26 | 3IRL2N | 2001 → | | | | |
| | | | C 14 200 | | W 811/80 | WK 818/80 |
| | | | | | | WD 10 013 |
| | | | | | | CF 200 |
| Portable 7/26 | Kubota | | | | | |
| | | | C 14 200 | | W 814/80 | WK 812 |
| | | | | | | WD 940 |
| | | | | | | CF 200 |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | WK 31/4 |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | WK 31/4 (10) |
| Portable 7/26 E | 3IRH2NS | | | | | |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ , teilweise/oder / partly/or ⁽⁵³⁾ | | | C 11 100 | | W 87 | WK 818/80 |
| | | | | | | LE 7001 |
| Portable 7/31 | 3IRH8N | | | | | |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | C 15 300 | | W 87 | WK 818/80 |
| | | | | | | WD 10 013 |
| | | | | | | LE 9013 |
| Portable 7/31 | 3IRL4N | 2001 → | | | | |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | C 14 200 | | W 811/80 | WK 818/80 |
| | | | | | | WD 10 013 |
| | | | | | | CF 200 |
| | | | | | | LE 9013 |
| Portable 7/31 E | 3IRH8N | | | | | |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ , teilweise/oder / partly/or ⁽⁵³⁾ | | | C 14 200 | | W 87 | WK 818/80 |
| | | | | | | WD 10 013 |
| | | | | | | LE 7001 |
| Portable 7/31 E ((replaces 7/31)) | 3IRH8N | | | | | |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | | | LE 9013 |
| Portable 7/41 | Yanmar 4TNV88 (4IRH8N) | 2010 → | | | | |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | C 16 400 | | W 87 | WK 818/80 |
| | | | | | | WD 10 013 |
| | | | | | | LE 9013 |
| Portable 7/41 | 4IRH8N-2 | 2004 → | | | | |
| | | | C 16 400 | | W 87 | WK 818/80 |
| | | | | | | CF 400 |
| Portable 7/41 | 4IRH8N | | | | | |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | C 15 300 | | W 87 | WK 818/80 |
| | | | | | | WD 10 013 |
| | | | | | | LE 9013 |
| Portable 7/41 | 3IRL5N | | | | | |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | C 15 300 | | W 87 | WK 818/80 |
| | | | | | | WD 10 013 |
| | | | | | | LE 9013 |
| Portable 7/51 | 4IRI8N | | | | | |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | C 20 500 | | W 87 | WK 818/80 |
| | | | | | | WD 10 013 |
| | | | | | | CF 500 |
| | | | | | | LE 13 007 |
| Portable 7/71 | 4IRI8N | | | | | |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | | | LE 13 007 |
| Portable 7/71 | 4IRJ7T | 2001 → | | | | |
| | | | C 16 400 | | | CF 400 |

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|--|-------------------|--------|-------------|--|-----------|--|-------------|-------------|-----|
| Portable - Series | | 01 → | | | | | | | |
| Portable 9/110 | John Deere Zenith | 2008 → | | | W 1022 | | WK 8161 | | |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ | | | | | | | WK 8162 | | |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | | | | | LE 22 007 x | CAO |
| Portable 9/215 | Deutz BF6M1013ECP | | | | W 962 | | WK 723 | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | W 962/6 | | P 990 | | |
| Portable 9/235 -HA | GIRC8A | | | | | | WK 1060/5 x | | |
| Portable 9/270 | GIRQ9AE | | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | C 30 810/3 | | | | | | |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | | WP 12 300 | | WK 930/6 x | WA 940/7 | CLI |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. Sekundärelement / Safety element ⁽⁴⁸⁾ | | | | | | | | LE 44 001 x | CAO |
| | | | | | | | | CF 810 | SEC |
| Portable 9/300 | GIRQ9AE | | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | C 30 810/3 | | | | | | |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | | WP 12 300 | | WK 930/6 x | LE 44 001 x | CAO |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. Sekundärelement / Safety element ⁽⁴⁸⁾ | | | | | | | | WA 940/7 | CLI |
| | | | | | | | | CF 810 | SEC |
| Portable 90BWIR | Ingersoll Rand | | C 15 300 | | W 87 | | WK 818/80 | WD 10 013 | H |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | | | | | LE 7001 | CAO |
| R - Series | | | | | | | | | |
| R 110 IU (Ingersoll-Rand) (80443070>) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 54509427 | | | | | | | | LE 38 022 | CAO |
| R 110i (Ingersoll-Rand) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 23566938 | | | | | | | | LE 40 001 | CAO |
| R 132 I (Ingersoll-Rand) (s/n 18307009) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 23566938 | | | | | | | | LE 40 001 | CAO |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 54509427 | | | | | | | | LE 38 022 | CAO |
| R 132 IE (Ingersoll-Rand) (s/n 18307082) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 23566938 | | | | | | | | LE 40 001 | CAO |
| R 132 N (Ingersoll-Rand) (s/n 18306928) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 23566938 | | | | | | | | LE 40 001 | CAO |
| R 132 NE (Ingersoll-Rand) (18307165) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 23566938 | | | | | | | | LE 40 001 | CAO |
| R 160 N (Ingersoll-Rand) (18306928) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 23566938 | | | | | | | | LE 40 001 | CAO |
| R 160 NE (Ingersoll-Rand) (18307165) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 23566938 | | | | | | | | LE 40 001 | CAO |
| R 160 NE (Ingersoll-Rand) (18307082) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 23566938 | | | | | | | | LE 40 001 | CAO |
| R 160IU (Ingersoll-Rand) (80443070>) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 23487457 | | | C 30 1730 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 23566938 | | | | | | | | LE 40 001 | CAO |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 54509427 | | | | | | | | LE 38 022 | CAO |
| R 45 (Ingersoll-Rand Compressor) (UCV1004333) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 23708423 | | | | | | | | LE 21 007 | CAO |
| R 45 (Ingersoll-Rand) (UCV1004333 High Dust) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 23708423 | | | | | | | | LE 21 007 | CAO |
| R 55 (Ingersoll-Rand) (UCV1004333) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 23708423 | | | | | | | | LE 21 007 | CAO |
| R 55 (Ingersoll-Rand) (UCV1004333 High Dust) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 23708423 | | | | | | | | LE 21 007 | CAO |
| R 55 N (Ingersoll-Rand) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 23708423 | | | | | | | | LE 21 007 | CAO |
| R 75 I (Ingersoll-Rand) (UCV1004333 High Dust) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 23708423 | | | | | | | | LE 21 007 | CAO |
| R 75 I (Ingersoll-Rand) (UCV1004333) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 23708423 | | | | | | | | LE 21 007 | CAO |
| R 75 N (Ingersoll-Rand) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 23708423 | | | | | | | | LE 21 007 | CAO |
| R 90 I-X10AC | | | | | | | | | |
| | | | C 27 1320/2 | | | | | | |

| INGERSOLL-RAND | | | | | | |
|---|--|------------------------|-----------|--|--|----------------------------------|
| R - Series | | | | | | |
| R 90 IE (Ingersoll-Rand) (18306845) für OE-Nummer / use for OE no. (131) 23566938 | | | | | | LE 40 001 CA0 |
| R 90 IU (Ingersoll-Rand) (80443070>) für OE-Nummer / use for OE no. (131) 54509427 | | | | | | LE 38 022 CA0 |
| R 90 N (Ingersoll-Rand) für OE-Nummer / use for OE no. (131) 23566938 | | | | | | LE 40 001 CA0 |
| R 90 NE (Ingersoll-Rand) (18306761) für OE-Nummer / use for OE no. (131) 23566938 | | | | | | LE 40 001 CA0 |
| Silo compressors for truck unloading systems | | | | | | |
| CS 580 (Light Aggregate) | | C 20 500 | | | | |
| CS 700 (Light Aggregate) teilweise/oder / partly/or ⁽⁵³⁾ . Filter für: / Filter for: ⁽²⁸³⁾ 12m3/min | | C 2363/1 C 20 325/2 | | | | |
| CS 700 (Light Aggregate for GR56/57/58) | | C 34 101 | | | | |
| CS 750 (Light Aggregate) | | C 23 610 | | | | |
| CS 1050 (Light Aggregate) Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece teilweise/oder / partly/or ⁽⁵³⁾ . Filter für: / Filter for: ⁽²⁸³⁾ 21m3/min | | C 31 120 C 25 710/3 | | | | |
| CG 500 (Light Aggregate) | | C 2363/1 | | | | |
| CG 600 (Light Aggregate for GR56/57/58) | | C 34 101 | | | | |
| CG 600 (Light Aggregate) teilweise/oder / partly/or ⁽⁵³⁾ . Filter für: / Filter for: ⁽²⁸³⁾ 12m3/min | | C 2363/1 C 20 325/2 | | | | |
| SS - Series | | | | | | |
| SS 60 | | C 27 230 | W 962 | | | |
| SSR - Series 07 → | | | | | | |
| SSR 10 horizontal | | C 27 230 | | | | |
| SSR 10 Vertical | | C 27 230 | | | | |
| SSR 1000 mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | C 1953 | | | | LE 15 002 CA0 |
| SSR 12 horizontal | | C 27 230 | | | | |
| SSR 12 Vertical | | C 27 230 | | | | |
| SSR 15 (from Serial N°23002) mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | C 1368 | W 962/38 | | | LE 11 011 CA0 |
| SSR 15 horizontal | | C 27 230 | | | | |
| SSR 15 Vertical | | C 27 230 | | | | |
| SSR 18 horizontal | | C 27 230 | | | | |
| SSR 18 Vertical | | C 27 230 | | | | |
| SSR 20 HP (from Serial N°218200) | | C 1250 | WD 962/15 | | | LE 6023 CA0 |
| SSR 2000 10 L horizontal | | C 27 230 | | | | |
| SSR 2000 10 L Vertical mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | C 27 230 | | | | LE 18 004 CA0 |
| SSR 2000 6 L horizontal | | C 27 230 | | | | |
| SSR 2000 6 L Vertical mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | C 27 230 | | | | LE 18 004 CA0 |
| SSR 2000 7 L horizontal | | C 27 230 | | | | |
| SSR 2000 7 L Vertical mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | C 27 230 | | | | LE 18 004 CA0 |
| SSR 2000 8 L horizontal | | C 27 230 | | | | |
| SSR 2000 8 L Vertical mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | C 27 230 | | | | LE 18 004 CA0 |
| SSR 22 horizontal | | C 27 230 | | | | |
| SSR 22 Vertical | | C 27 230 | | | | |
| SSR 25 HP (from Serial N°2202000) | | C 1250 | WD 962/15 | | | LE 6023 CA0 |
| SSR 28 Vertical mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | | | LE 52 001 CA0 LE 47 001 x CA0 |
| SSR 30 mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | C 1953 | | | | LE 15 002 CA0 |
| SSR 30 HP (from Serial N°2225000) | | C 1250 | WD 962/15 | | | LE 6023 CA0 |
| SSR 34 Vertical mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | | | LE 52 001 CA0 LE 47 001 x CA0 |
| SSR 41 Vertical | | | | | | LE 47 001 x CA0 LE 52 001 CA0 |

| INGERSOLL-RAND | | | | | | | | | |
|---|------|----------|--|-------|--|--|--|-------------|-----|
| SSR - Series | 07 → | | | | | | | | |
| SSR 45 M45 (Ingersoll-Rand) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 22089551 | | | | | | | | LE 10 022 | CAO |
| SSR EP 10 SE (Ingersoll-Rand) (INTELLISYS) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 92824473 | | | | | | | | LE 5025 | CAO |
| SSR EP 100 BR (Ingersoll-Rand) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 54601513 | | | | | | | | LE 17 031 | CAO |
| SSR EP 125 (Ingersoll-Rand) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 54509427 | | | | | | | | LE 38 022 | CAO |
| SSR EP 125 BR für OE-Nummer / use for OE no. ⁽¹³¹⁾ 54509427 | | | | | | | | LE 38 022 | CAO |
| SSR EP 150 BR für OE-Nummer / use for OE no. ⁽¹³¹⁾ 54509427 | | | | | | | | LE 38 022 | CAO |
| SSR EP 200 BR für OE-Nummer / use for OE no. ⁽¹³¹⁾ 54509427 | | | | | | | | LE 38 022 | CAO |
| SSR EP 260 mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | | | | | LE 52 001 | CAO |
| SSR EP 30 mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | C 1953 | | | | | | LE 47 001 x | CAO |
| SSR EP 30 mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | | | | | LE 15 002 | CAO |
| SSR EP 350 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 54509435 | | | | | | | | LE 68 001 | CAO |
| SSR EP 40 mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | C 1953 | | | | | | LE 15 002 | CAO |
| SSR EP 450 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 54509435 | | | | | | | | LE 68 001 | CAO |
| SSR EP 450 I für OE-Nummer / use for OE no. ⁽¹³¹⁾ 54509435 | | | | | | | | LE 68 001 | CAO |
| SSR EP 50 SE | | C 27 230 | | | | | | | |
| SSR EP 60 | | C 27 230 | | | | | | | |
| SSR EP 75 mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | C 27 230 | | W 962 | | | | LE 18 004 | CAO |
| SSR EP 75 BR (Ingersoll-Rand) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 54601513 | | | | | | | | LE 17 031 | CAO |
| SSR EP10 (Ingersoll-Rand) (INTELLISYS) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 92824473 | | | | | | | | LE 5025 | CAO |
| SSR EPE 400 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 54509435 | | | | | | | | LE 68 001 | CAO |
| SSR H 40 SE mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | C 1953 | | | | | | LE 15 002 | CAO |
| SSR HP 100 BR (Ingersoll-Rand) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 54601513 | | | | | | | | LE 17 031 | CAO |
| SSR HP 125 BR für OE-Nummer / use for OE no. ⁽¹³¹⁾ 54509427 | | | | | | | | LE 38 022 | CAO |
| SSR HP 150 BR für OE-Nummer / use for OE no. ⁽¹³¹⁾ 54509427 | | | | | | | | LE 38 022 | CAO |
| SSR HP 200 BR für OE-Nummer / use for OE no. ⁽¹³¹⁾ 54509427 | | | | | | | | LE 38 022 | CAO |
| SSR HP 350 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 54509435 | | | | | | | | LE 68 001 | CAO |
| SSR HP 350 I für OE-Nummer / use for OE no. ⁽¹³¹⁾ 54509435 | | | | | | | | LE 68 001 | CAO |
| SSR HP 400 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 54509435 | | | | | | | | LE 68 001 | CAO |
| SSR HP 400 I für OE-Nummer / use for OE no. ⁽¹³¹⁾ 54509435 | | | | | | | | LE 68 001 | CAO |
| SSR HP 450 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 54509435 | | | | | | | | LE 68 001 | CAO |
| SSR HP 75 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 54601513 mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | C 27 230 | | W 962 | | | | LE 17 031 | CAO |
| SSR HPE 400 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 54509435 | | | | | | | | LE 18 004 | CAO |
| SSR HPE 400 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 54509435 | | | | | | | | LE 68 001 | CAO |

| INGERSOLL-RAND | | | | | | |
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| SSR - Series | 07 → | | | | | |
| SSR M 15 C (Ingersoll-Rand) (from s/n 2182000) für OE-Nummer / use for OE no. (131) 89264774 | | | | | | LE 6023 CA0 |
| SSR M 18,5 C (Ingersoll-Rand) (from s/n 2202000) für OE-Nummer / use for OE no. (131) 89264774 | | | | | | LE 6023 CA0 |
| SSR M 22 C (Ingersoll-Rand) (from s/n 2225000) für OE-Nummer / use for OE no. (131) 89264774 | | | | | | LE 6023 CA0 |
| SSR MH 22 | | C 1250 | | WD 962/15 | | LE 6023 CA0 |
| SSR MH 22 C | | C 1250 | | WD 962/15 | | LE 6023 CA0 |
| SSR XF 100 BR (Ingersoll-Rand) für OE-Nummer / use for OE no. (131) 54601513 | | | | | | LE 17 031 CA0 |
| SSR XF 125 BR für OE-Nummer / use for OE no. (131) 54509427 | | | | | | LE 38 022 CA0 |
| SSR XF 150 BR für OE-Nummer / use for OE no. (131) 54509427 | | | | | | LE 38 022 CA0 |
| SSR XF 200 BR für OE-Nummer / use for OE no. (131) 54509427 | 2007 → | | | | | LE 38 022 CA0 |
| SSR XF 200 BR für OE-Nummer / use for OE no. (131) 54509427 | | | | | | LE 38 022 CA0 |
| SSR XF 75 BR (Ingersoll-Rand) für OE-Nummer / use for OE no. (131) 54601513 | | | | | | LE 17 031 CA0 |
| SSR XFE 400 für OE-Nummer / use for OE no. (131) 54509435 | | | | | | LE 68 001 CA0 |
| SSR XP 100 BR (Ingersoll-Rand) für OE-Nummer / use for OE no. (131) 54601513 | | | | | | LE 17 031 CA0 |
| SSR XP 75 BR (Ingersoll-Rand) für OE-Nummer / use for OE no. (131) 54601513 | | | | | | LE 17 031 CA0 |
| SSR EP 60E | | C 27 230 | | | | |
| SSR EP 60SE | | C 27 230 | | | | |
| SSRM - Series | | | | | | |
| SSR M 150 (Ingersoll-Rand) (from serial N°66274 to N°67059) für OE-Nummer / use for OE no. (131) 92765783 | | | | | | LE 48 022 CA0 |
| SSR M 150 (Ingersoll-Rand) (from serial N°67060 to N°2420399) für OE-Nummer / use for OE no. (131) 92765783 | | | | | | LE 48 022 CA0 |
| SSR M 150-2S (Ingersoll-Rand) (from serial N°2540001 to serial N°2540239) für OE-Nummer / use for OE no. (131) 92765783 | | | | | | LE 48 022 CA0 |
| SSR M 75-2S (Ingersoll-Rand) (from serial N°2500001 to N° 2500101) für OE-Nummer / use for OE no. (131) 92765783 | | | | | | LE 48 022 CA0 |
| SSR M 75-2S (Ingersoll-Rand) (from serial N°2500102) für OE-Nummer / use for OE no. (131) 92765783 | | | | | | LE 48 022 CA0 |
| SSR M 90 (from serial N°60804 to 2360445) für OE-Nummer / use for OE no. (131) 92765783 | | | | | | LE 48 022 CA0 |
| SSR M 90 (Ingersoll-Rand) (2360446) für OE-Nummer / use for OE no. (131) 92765783 | | | | | | LE 48 022 CA0 |
| SSR M 90-2S (Ingersoll-Rand) (from serial N° 2510101) für OE-Nummer / use for OE no. (131) 92765783 | | | | | | LE 48 022 CA0 |
| SSR M 90-2S (Ingersoll-Rand) (from serial N°2510001 to N° 2510100) für OE-Nummer / use for OE no. (131) 92765783 | | | | | | LE 48 022 CA0 |
| SSRM 11 mit Dichtung / Dichtungssatz / with gasket / gasket set (175) | | | | W 962/38 | | LE 11 011 CA0 |
| SSRM 11 (from Serial N°15002) mit Dichtung / Dichtungssatz / with gasket / gasket set (175) | | C 1368 | | W 962/38 | | LE 11 011 CA0 |
| SSRM 11 (from Serial N°16400) mit Dichtung / Dichtungssatz / with gasket / gasket set (175) | | C 17 100 | | W 962/38 | | LE 11 011 CA0 |
| SSRM 11 (from Serial N°2161200) für OE-Nummer / use for OE no. (131) 39900923 | | C 1140 | | | | WD 940/22 H LE 5010 CA0 |

| INGERSOLL-RAND | | | | | | |
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| SSRM - Series | | | | | | |
| SSRM 110 (up to Serial N°62273) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 92740943 | C 27 230 | | W 11 102/22 | | LE 78 002 x | CAO |
| SSRM 110 (up to Serial N° 62953) Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 92740943 | C 27 230 | | W 11 102/22 | | | |
| SSRM 110 (from Serial N° 62953) Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 92740943 | C 27 230 | | W 11 102/22 | | | |
| SSRM 110 (from Serial N° 62274) Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 92740943 mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | C 27 230 | | W 11 102/22 | | LE 48 022 | CAO |
| SSRM 110 (from Serial N° 62275) Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | C 27 230 | | | | | |
| SSRM 110 (from Serial N° 62276) Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 92740943 | | | W 11 102/22 | | | |
| SSRM 110 (from Serial N°2380444) Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 92740943 mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | C 27 230 | | W 11 102/22 | | LE 48 022 | CAO |
| SSRM 110 (from Serial N°62954) Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 92740943 mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | C 27 230 | | W 11 102/22 | | LE 48 022 | CAO |
| SSRM 132 (from Serial N°64166) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 92740943 mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | C 27 230 | | W 11 102/22 | | LE 48 022 | CAO |
| SSRM 132 (up to Serial N°64165) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 92740943 | C 27 230 | | W 11 102/22 | | LE 78 002 x | CAO |
| SSRM 132 2S Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece für OE-Nummer / use for OE no. ⁽¹³¹⁾ 92740943 mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | C 27 230 | | W 11 102/22 | | LE 48 022 | CAO |
| SSRM 15 mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | C 17 100 | | W 962/38 | | LE 11 011 | CAO |
| SSRM 15 (from Serial N°24300) mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | C 17 100 | | W 962/38 | | LE 11 011 | CAO |
| SSRM 15 C (from Serial N°212000) | C 1250 | | WD 962/15 | | LE 6023 | CAO |
| SSRM 15 C (from Serial N°2182000) | C 1250 | | WD 962/15 | | LE 6023 | CAO |
| SSRM 150 (from Serial N°66274 to 67059) Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 92740943 mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | C 27 230 | | W 11 102/22 | | LE 48 022 | CAO |
| SSRM 150 (up to Serial N°66273) Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 92740943 | C 27 230 | | W 11 102/22 | | LE 78 002 x | CAO |
| SSRM 150 2S Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece für OE-Nummer / use for OE no. ⁽¹³¹⁾ 92740943. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | C 27 230 | | W 11 102/22 | | LE 48 022 | CAO |
| SSRM 160 (from Serial N°2420400) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 92740943 mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | C 27 230 | | W 11 102/22 | | LE 48 022 | CAO |
| SSRM 160 2S Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 92740943 mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | C 27 230 | | W 11 102/22 | | LE 48 022 | CAO |
| SSRM 18,5 (from Serial N°27504) mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | C 1368 | | W 962/38 | | LE 11 011 | CAO |

| INGERSOLL-RAND | | | | | | |
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| SSRM - Series | | | | | | |
| SSRM 18,5 C (from Serial N°2202000) | C 1250 | WD 962/15 | | | LE 6023 | CAO |
| SSRM 18,5 C | C 1250 | WD 962/15 | | | LE 6023 | CAO |
| SSRM 18.5 mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | C 17 100 | W 962/38 | | | LE 11 011 | CAO |
| SSRM 200 Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece für OE-Nummer / use for OE no. ⁽¹³¹⁾ 92888262 mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | WD 13 145/4 | | | WD 13 145/5 LE 52 001 LE 47 001 x | H CAO CAO |
| SSRM 200 2S für OE-Nummer / use for OE no. ⁽¹³¹⁾ 92888262 mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | WD 13 145/4 | | | LE 52 001 WD 13 145/5 LE 47 001 x | CAO H CAO |
| SSRM 200 2S LV Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece für OE-Nummer / use for OE no. ⁽¹³¹⁾ 92888262 | | WD 13 145/4 | | | WD 13 145/5 | H |
| SSRM 22 (from Serial N°38840) mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | C 17 100 | W 962/38 | | | LE 10 001 | CAO |
| SSRM 22 (from Serial N°2221800) mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | C 17 100 | W 962/38 | | | LE 10 001 | CAO |
| SSRM 22 mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | C 1953 | W 962/38 | | | LE 12 015 | CAO |
| SSRM 22 C (from Serial N°2225000) | C 1250 | WD 962/15 | | | LE 6023 | CAO |
| SSRM 22 new type belt-driven mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 92890334. ab Maschinennummer / from machine no. ⁽²⁵⁵⁾ 2221800, 38840 | C 17 100 | W 962/38 | | | LE 10 001 | CAO |
| SSRM 22 new type gear driven mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | C 17 100 | W 962/38 | | | LE 13 014 x | CAO |
| SSRM 250 2S für OE-Nummer / use for OE no. ⁽¹³¹⁾ 92888262 mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | WD 13 145/4 | | | LE 52 001 WD 13 145/5 LE 47 001 x | CAO H CAO |
| SSRM 30 (from Serial N°43280) mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | C 17 100 | W 962/38 | | | LE 10 001 | CAO |
| SSRM 30 (from Serial N°2241650) | C 17 100 | WD 962/15 | | | LE 10 001 | CAO |
| SSRM 30 mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | C 1953 | W 962/38 | | | LE 12 015 | CAO |
| SSRM 30 new type belt-driven mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 92890334. ab Maschinennummer / from machine no. ⁽²⁵⁵⁾ 2241650, 43280 | C 17 100 | W 962/38 | | | LE 10 001 | CAO |
| SSRM 30 new type gear driven mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | C 17 100 | W 962/38 | | | LE 13 014 x | CAO |
| SSRM 300 2S Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece für OE-Nummer / use for OE no. ⁽¹³¹⁾ 92888262 | | WD 13 145/4 | | | WD 13 145/5 | H |
| SSRM 350 2S Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece für OE-Nummer / use for OE no. ⁽¹³¹⁾ 92888262 | | WD 13 145/4 | | | WD 13 145/5 | H |
| SSRM 37 Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | C 16 013 | WD 962/15 | | | LB 13 145/21 | CAO |
| SSRM 37 (from Serial N° 2272000) Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | WD 962/15 | | | LB 13 145/21 LE 15 011 | CAO CAO |
| SSRM 37 (from Serial N°68548) mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | C 27 230 | W 962/38 | | | LE 13 014 x | CAO |
| SSRM 37 (from Serial N°68549) | | | | | LE 13 014 x | CAO |
| SSRM 37 (up to Serial N°68547) mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | C 27 230 | W 962/38 | | | LE 12 015 | CAO |
| SSRM 37 B mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | W 962/38 | | | LE 15 011 | CAO |
| SSRM 4 | C 1131 | | | | LE 5025 | CAO |
| SSRM 4 (from Serial N°2101200) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 39900923 | C 1140 | | | | WD 940/22 LE 5010 | H CAO |

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| SSRM - Series | | | | | | |
| SSRM 45 | C 27 230 | | | | | |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | W 962/38 | | | LE 15 011 CAO |
| SSRM 45 (from Serial N°2280250) | | | WD 962/15 | | | LE 15 011 CAO |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | | | LE 15 011 CAO |
| SSRM 5.5 | C 1131 | | | | | LE 5025 CAO |
| SSRM 5.5 (from Serial N°2121300) | C 1140 | | | | WD 940/22 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 39900923 | | | | | LE 5010 | CAO |
| SSRM 50 (from Serial N° 2320700) | C 23 610/3 | | | | | LE 17 031 CAO |
| Anzahl / Quantity ⁽⁸⁹⁾ 2 ST / Piece | | | WD 962/15 | | | |
| SSRM 50 | C 27 230 | | | | | |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | W 962/38 | | | LE 15 011 CAO |
| SSRM 50 (Old Model) | | | | | | |
| Anzahl / Quantity ⁽⁸⁹⁾ 2 ST / Piece | C 27 230 | | WD 962/15 | | | |
| Anzahl / Quantity ⁽⁸⁹⁾ 2 ST / Piece. mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | | | LE 18 004 CAO |
| SSRM 55 (from Serial N°77001) | C 27 230 | | | | | |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | W 962/38 | | | LE 22 008 CAO |
| SSRM 55 (up to Serial N°77000) | C 27 230 | | | | | |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | W 962/38 | | | LE 18 004 CAO |
| SSRM 55 (from Serial N° 78692) | | | | | | |
| Anzahl / Quantity ⁽⁸⁹⁾ 2 ST / Piece | C 27 230 | | W 962/38 | | | |
| | | | | | | LE 18 004 CAO |
| SSRM 55 (from Serial N° 78550) | | | | | | |
| Anzahl / Quantity ⁽⁸⁹⁾ 2 ST / Piece | C 27 230 | | W 962/38 | | | |
| | | | | | | LE 18 004 CAO |
| SSRM 7.5 (from Serial N° 2141800) | C 1140 | | | | WD 940/22 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 39900923 | | | | | LE 5010 | CAO |
| SSRM 7.5 | C 1131 | | | | | LE 5025 CAO |
| SSRM 75 (from Serial N° 2340700) | C 23 610 | | | | | LE 17 031 CAO |
| Anzahl / Quantity ⁽⁸⁹⁾ 2 ST / Piece | | | W 962/14 | | | |
| SSRM 75 (from Serial N°80001) | C 27 230 | | | | | |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | W 962/38 | | | LE 22 008 CAO |
| SSRM 75 (up to Serial N°80000) | C 27 230 | | | | | |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | W 962/38 | | | |
| SSRM 75 (Old Model) | | | | | | |
| Anzahl / Quantity ⁽⁸⁹⁾ 2 ST / Piece | C 27 230 | | WD 962/15 | | | |
| Anzahl / Quantity ⁽⁸⁹⁾ 2 ST / Piece. mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | | | LE 18 004 CAO |
| SSRM 90 (from Serial N°60227 to Serial N°60788) | C 27 230 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 92740943 | | | W 11 102/22 | | | |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | | | LE 48 022 CAO |
| SSRM 90 (up to Serial N°60226) | C 27 230 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 92740943 | | | W 11 102/22 | | | LE 78 002 x CAO |
| SSRMH - Series | | | | | | |
| SSRMH 22 (from Serial N°68549) | | | | | | LE 13 014 x CAO |
| SSRMH 22 C | C 1250 | | WD 962/15 | | | LE 6023 CAO |
| SSRMH 30 (from Serial N°68549) | | | | | | LE 13 014 x CAO |
| SSRMH 37 (from Serial N°68549) | | | | | | LE 13 014 x CAO |
| SSRMH 5 | C 1140 | | | | WD 940/22 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 39900923 | | | | | LE 5010 | CAO |
| SSRML - Series | | | | | | |
| SSRML 22 (from Serial N°68549) | | | | | | LE 13 014 x CAO |
| SSRML 30 (from Serial N°68549) | | | | | | LE 13 014 x CAO |
| SSRMM - Series | | | | | | |
| SSRMM 22 (from Serial N°68549) | | | | | | LE 13 014 x CAO |
| SSRMM 30 (from Serial N°68549) | | | | | | LE 13 014 x CAO |
| SSRMM 37 (from Serial N°68549) | | | | | | LE 13 014 x CAO |
| SSRUP - Series | | | | | | |
| SSRUP 5 11 | C 1250 | | WD 962/15 | | | LB 13 145/21 CAO |
| SSRUP 5 15 | C 1250 | | WD 962/15 | | | LB 13 145/21 CAO |
| SSRUP 5 18 | C 1250 | | WD 962/15 | | | LB 13 145/21 CAO |
| SSRUP 5 22 | C 1250 | | WD 962/15 | | | LB 13 145/21 CAO |

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| SSRUP - Series | | | | | | | | | |
| SSRUP 5 22 E | | | | WD 962/15 | | | | | LB 13 145/21 CA0 |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | | |
| SSRUP 5 30 | | | | WD 962/15 | | | | | LB 13 145/21 CA0 |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | | |
| SSRUP 6 15 | | C 1250 | | WD 962/15 | | | | | LB 13 145/21 CA0 |
| SSRUP 6 20 | | C 1250 | | WD 962/15 | | | | | LB 13 145/21 CA0 |
| SSRUP 6 25 | | C 1250 | | WD 962/15 | | | | | LB 13 145/21 CA0 |
| SSRUP 6 30 | | C 1250 | | WD 962/15 | | | | | LB 13 145/21 CA0 |
| T - Series | | | | | | | | | |
| T 4 BH | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 52146966 | | C 1555/6 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 56985963 | | | | WP 1270 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 90769647 | | | | W 1294 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 90749136 | | | | | | | WK 950/16 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 50343490 | | | | | | | | H 11 005 x H | |
| | | | | | | | | H 10 006 H | |
| U - Series | | | | | | | | | |
| U 10 HE-SP | | | | | | | | WD 940/2 | H |
| U 30 HH-SP | | C 1953 | | | | | | | |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | | | | | LE 15 002 | CA0 |
| UNIGY - Series | | | | | | | | | |
| UNIGY 07-10 / UNI 10-150 (USA) | | C 1140 | | | | | | WD 940/22 | H |
| | | | | | | | | LB 962/8 | CA0 |
| UNIGY 11-10 / UNI 15-150 (USA) | | C 1140 | | | | | | WD 940/22 | H |
| | | | | | | | | LB 962/8 | CA0 |
| VHP - Series 08 → | | | | | | | | | |
| VHP 1050 T4 | Caterpillar Diesel 3412 | C 38 014 x | | | | | | | |
| VHP 1050 T5VHP | Caterpillar Diesel 3412 | C 38 014 x | | | | | | | |
| VHP 310 ZENITH | John Deere | | | W 1022 | | | WK 8162 | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | WK 8161 | | |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | | | | | LE 22 007 x | CA0 |
| VHP 310 ZENITH | | | | W 1022 | | | WK 8161 | | |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ | | | | | | | WK 8162 | | |
| VHP 400 SCU | | C 24 650/1 | | | | | | CF 1300 | SEC |
| VHP 400 SD | | C 23 440/1 | | | | | | CF 1200 | SEC |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | W 962/38 | | | | | |
| VHP 400 SD 2T | | C 23 440/1 | | | | | | CF 1200 | SEC |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | W 962/38 | | | | | |
| VHP 400 WD | Caterpillar | C 23 440/1 | | WD 962 | | | WK 850/3 | CF 1200 | SEC |
| | | C 24 650/1 | | | | | | CF 1300 | SEC |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | | | | | LE 66 002 x | CA0 |
| VHP 400 WD | Deutz BF6L913C | C 23 440/1 | | | | | WK 731 | CF 1200 | SEC |
| | | C 24 650/1 | | | | | | CF 1300 | SEC |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | W 962/38 | | | | | |
| VHP 400 WD 2T | | C 24 650/1 | | | | | | CF 1300 | SEC |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | W 962/38 | | | | | |
| VHP 700 | Caterpillar 3306 | C 30 850/6 | | W 11 102/28 | | | WK 950/3 | LE 78 002 x | CA0 |
| | | | | | | | | CF 1600 | SEC |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | W 11 102/15 | | | | | |
| VHP 700 S | | C 30 850/6 | | | | | | LE 78 002 x | CA0 |
| | | | | | | | | CF 1600 | SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 92740943 | | | | W 11 102/22 | | | | | |
| VHP 700 W | | C 30 850/6 | | | | | | LE 78 002 x | CA0 |
| | | | | | | | | CF 1600 | SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 92740943 | | | | W 11 102/22 | | | | | |
| WP - Series | | | | | | | | | |
| WP 375 WIP | | | | | | | | LE 22 007 x | CA0 |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | | | | | | |
| XHP - Serie | | | | | | | | | |
| XHP 900 | Caterpillar | | | | | | WK 980/1 | WA 923/3 | CLI |

| INGERSOLL-RAND | | | | | | | | | |
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| XP - Series | | 08 → | | | | | | | |
| XP 1050 WCU | Cummins | | | | | | | WA 940/1 | CLI |
| XP 1400AWGM | Detroit Diesel | | C 38 014 x | | | | | | |
| XP 1400BWGM | Detroit Diesel | | C 38 014 x | | | | | | |
| XP 1400WGM | Detroit Diesel | | C 38 014 x | | | | | | |
| XP 385 ZENITH | John Deere | 2008 → | | | W 1022 | | WK 8161 | | |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | | | | WK 8162 | | |
| XP 600 S | | | C 30 850/6 | | | | | LE 22 007 x | CAO |
| | | | | | | | | CF 1600 | SEC |
| XP 600 W | | | C 30 850/6 | | | | | LE 78 002 x | CAO |
| | | | | | | | | CF 1600 | SEC |
| XP 750 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 92740943 | | | | | W 11 102/22 | | | | |
| XP 750 WCU | CUMMINS LT10 | | C 30 850/6 | | W 11 102/28 | | | CF 1600 | SEC |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | | W 1294 | | | WA 923/3 | CLI |
| | | | | | | | | LE 66 002 x | CAO |
| XP 900 | | | C 30 850/6 | | W 11 102/28 | | | CF 1600 | SEC |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | | | | | LE 66 002 x | CAO |
| XP 900 S | | | C 30 850/6 | | | | | LE 78 002 x | CAO |
| | | | | | | | | CF 1600 | SEC |
| XP 900 W | | | C 30 850/6 | | | | | LE 78 002 x | CAO |
| | | | | | | | | CF 1600 | SEC |
| XP 900 WCAT | Caterpillar 3406B | | | | WD 13 145 | | WK 980/1 | | |
| XP-Serie | | | | | | | | | |
| XP175BWJD | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 36876423 | | | C 14 190 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 35308030 | | | | | W 936/4 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 35308048 | | | | | | | WK 13 001 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 36897353 | | | | | | | | WD 10 013 | H |
| XP185DWJD | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 36876423 | | | C 14 190 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 35308030 | | | | | W 936/4 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 36534659 | | | | | | | WK 8100 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 36897353 | | | | | | | | WD 10 013 | H |
| XP185EWJD | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 36876423 | | | C 14 190 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 36881696 | | | | | W 925 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 36534659 | | | | | | | WK 8100 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 36897353 | | | | | | | | WD 10 013 | H |
| XP185WIR | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 54381306 | | | | | | | WK 815/80 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 54468178 | | | | | | | WK 923/2 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 36897353 | | | | | | | | WD 10 013 | H |
| XP600AWCU/XP750BWCU/XP825AWCU | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 35378546 | | | | | WP 12 300 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 35357268 | | | | | | | WK 950/16 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 36897353 | | | | | | | | WD 10 013 | H |
| XP600WCU/XP825WCU | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 35357243 | | | | | W 1294 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 35357250 | | | | | WP 1270 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 35378546 | | | | | WP 12 300 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 35357268 | | | | | | | WK 950/16 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 36897353 | | | | | | | | WD 10 013 | H |
| XP825BWCU/XP900AWCU/BWCU/CWCU | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 35378546 | | | | | WP 12 300 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 35357268 | | | | | | | WK 950/16 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 36897353 | | | | | | | | WD 10 013 | H |



IRMER & ELZE KOMPRESSOREN

| Irmair-Serie_old | | | | 88 → | | | | | |
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| 11 (08) | Deutz BF4M 1013E/EC | 90 (123) | 2000 → | C 23 610 | W 962/6 | WK 723 | W 962 | H | |
| 2 (02) | Yanmar 3TNE68 | 15 (20) | 2000 → | C 14 200 | W 67/1 W 940/18 | | | | |
| 5.5 | Deutz F3M2011 | | | C 23 610 | W 712/4 W 962/14 | WK 842/2 | CF 610 | SEC | |
| Filter für: / Filter for: ⁽²⁸³⁾ compr. | | | | | | | | | |

KOMATSU

| EC-Serie | | | | | | | | | |
|--------------|-----------|--|--|--|---------|--|--|--|--|
| 25 Z / 25 ZS | 2 D 94 | | | | W 940/5 | | | | |
| 35 V-3 | | | | | W 940/5 | | | | |
| 75 Z | 4 D 105-3 | | | | W 940/5 | | | | |

KYUNGWON

| AC-Serie | | | | | | | | | |
|--|--|----------|--|----------|-------|--|--|-------------|-----|
| AC-30TA5 (old part) | | (50) | | C 14 200 | W 962 | | | | |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | | | | | | |
| AC-50TA5 | | (50) | | C 15 300 | W 962 | | | LE 17 008 x | CAO |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | | | | | | |
| AIRBOY | | | | | | | | | |
| AIRBOY 20 | | (20) | | C 14 200 | W 950 | | | LB 1374/2 | CAO |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | | | | | | |
| AIRBOY 30 | | (30) | | C 14 200 | W 950 | | | LB 13 145/3 | CAO |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | | | | | | |
| AS-Serie | | | | | | | | | |
| AS 50 | | (50) | | | W 962 | | | | |
| AS 50 (K2Power) | | (50) | | C 15 300 | W 962 | | | | |
| BELT Type AC-S | | | | | | | | | |
| AC-S 100 TA II | | 75 (100) | | | | | | LE 33 001 x | CAO |
| AC-S 20 TA II | | 15 (20) | | | | | | LE 9001 x | CAO |
| AC-S 50 TA II | | 37 (50) | | | | | | LE 24 002 x | CAO |

MACO-MEUDON COMPRESSORS

| Batic-Serie | | | | | | | | | |
|--|------------------|----------|--------|----------|---------|----------------------------|-------------|-----|--|
| 22 | Lombard. LDA672 | | | | W 718 | P 707 P 707 x WK 731 | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | |
| 30 | Deutz F2L 912 | | | | | P 811 | | | |
| 40 | Deutz F3/4L 912 | | | | W 940/5 | WK 731 | | | |
| 70 | Deutz F5L 912 | | | | W 962/6 | WK 731 | | | |
| MAP-Serie | | | | | | | | | |
| 16 | Hatz E108 | | | | W 920 | P 707 P 707 x | | | |
| 21 | Lombard. LDA672 | | | | W 718 | P 707 P 707 x WK 731 | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | |
| 23 | Deutz F1/2L 511W | | | | W 719/5 | WK 712/2 P 917 x | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | |
| 30 | Deutz F2L 912 | | | C 17 201 | | WK 712/2 | | | |
| MS-Serie | | | | 91 → | | | | | |
| 100 | JD 4039T | 82 (112) | 1991 → | | W 936/4 | | | | |
| 21 | Hatz 2G30 | 15 (20) | 1991 → | | W 77 | | | | |
| 25 | Deutz F2L 1011 | 19 (26) | 1991 → | | W 719/5 | WK 712/2 | | | |
| 31 | Deutz F3L 1011 | 23 (31) | 1991 → | | W 719/5 | WK 712/2 | LE 17 009 x | CAO | |
| 35 | Deutz F3L 1011 | 25 (34) | 1991 → | | W 719/5 | WK 712/2 | LE 17 009 x | CAO | |
| 50 | Deutz F4L 1011 | 37 (50) | 1991 → | | W 719/5 | WK 712/2 | | | |
| 70 | Hatz 4M40 | 52 (71) | 1991 → | C 25 124 | W 940 | | | | |
| MV - Serie | | | | | | | | | |
| MV 131 | HATZ 4M40 | | | C 25 124 | W 940 | | | | |

| MACO-MEUDON COMPRESSORS | | | | | | |
|--|-------------------|----------|-------------|----------|-------------|-----|
| MV - Serie | | | | | | |
| MV 135 | Deutz F2L912 | | | | P 811 | |
| MV 185 | Deutz F3L912 | C 16 302 | W 940/5 | WK 731 | CF 922 | SEC |
| MV 21 | HATZ 2G30 | | W 77 | | | |
| MV 250 | Deutz F4L912 | C 16 302 | W 940/5 | WK 731 | CF 922 | SEC |
| MV 360 | Deutz F6L912 | | W 962/6 | WK 731 | | |
| MV 40 | Lombardini LDA914 | C 17 201 | W 712/65 | | | |
| MV 41 | Deutz F2L1011 | | W 719/5 | WK 712/2 | | |
| MV 450 | Deutz BF6L913 | | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | C 23 440 | | | | |
| | | | W 11 102/15 | WK 731 | | |
| MV 460 | Deutz BF6L913 | | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | C 23 440 | | | | |
| | | | W 11 102/15 | WK 731 | | |
| MV 50 | Deutz F2L511D | C 17 201 | W 719/5 | WK 731 | | |
| MV 51 | Deutz F3L1011 | | W 719/5 | WK 712/2 | LE 13 014 x | CAO |
| | | | | | LE 17 009 x | CAO |
| MV 60 | Deutz F2L511 | C 17 201 | W 719/5 | WK 731 | | |
| MV 61 | Deutz F3L1011 | | W 719/5 | WK 712/2 | | |
| MV 700 | Deutz F8L413 | | W 962/6 | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | P 811 | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | WK 731 | |
| MV 91 | Deutz F4L1011 | | W 719/5 | WK 712/2 | LE 17 009 x | CAO |

| MATTEI | | | | | | |
|--|--|------------|---------|--|-------------|-----|
| 4000-Serie | | | | | | |
| 4055 | | C 23 440/1 | | | W 1374/2 | HTF |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | | LE 29 001 x | CAO |
| 4075 | | C 23 440/1 | | | W 1374/2 | HTF |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | | LE 29 001 x | CAO |
| 4090 | | C 23 440/1 | | | W 1374/2 | HTF |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | | LE 29 001 x | CAO |
| Air Center (AC) - Serie (Vane Compressors) | | | | | | |
| 1015 AC (25cv) | | | | | LE 6006 x | CAO |
| 1018 AC (25cv) | | | | | LE 6006 x | CAO |
| 1022 AC (25cv) | | | | | LE 6006 x | CAO |
| 110 AC | | | | | LE 6006 x | CAO |
| 110 AC (20cv) | | | | | LE 6006 x | CAO |
| 114 AC | | | | | LE 6006 x | CAO |
| 114 AC (20cv) | | | | | LE 6006 x | CAO |
| 120 AC (20cv) | | C 2178 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11131 | | | | | LE 5001 x | CAO |
| 130 AC (30cv) | | C 2178 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11131 | | | | | LE 5001 x | CAO |
| 134 AC (30cv) | | | | | LE 6006 x | CAO |
| 140 AC (30cv) | | C 2178 | | | | |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11131 | | | | | LE 5001 x | CAO |
| 180 AC (40cv) | | | | | LE 5001 x | CAO |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11131 | | | | | | |
| 200 AC (40cv) | | | | | LE 5001 x | CAO |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11131 | | | | | | |
| 2030 AC-ERC (40CV) | | | HD 5006 | | | |
| 2037 AC-ERC (40CV) | | | HD 5006 | | | |
| 2045 AC-ERC (60CV) | | | HD 5006 | | | |
| 215 AC (50cv) | | | | | | |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | | LE 5001 x | CAO |
| 22 AC | | | | | | |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | | LE 5001 x | CAO |
| 23 AC | | | | | | |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11131 | | | | | LE 5001 x | CAO |

| MATTEI | | | | | | |
|--|------------|--|----------|--|--|-----------------|
| Air Center (AC) - Serie (Vane Compressors) | | | | | | |
| 250 AC (60cv) | | | | | | LE 5001 x CA0 |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11131 | | | | | | |
| 260 AC (60cv) | | | | | | LE 5001 x CA0 |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11131 | | | | | | |
| 300 AC (75cv) | | | | | | LE 5001 x CA0 |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11131 | | | | | | |
| 350 AC (75cv) | | | | | | LE 5001 x CA0 |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11131. Anzahl / Quantity ⁽³⁹⁾ 12 ST / Piece. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | |
| 400 AC (100cv) | | | | | | LE 5001 x CA0 |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11131. Anzahl / Quantity ⁽³⁹⁾ 12 ST / Piece. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | |
| 4055 | C 23 440/1 | | W 1374/2 | | | LE 29 001 x CA0 |
| 4090 | C 23 440/1 | | W 1374/2 | | | LE 29 001 x CA0 |
| 43 AC | | | | | | LE 6006 x CA0 |
| 43 AC PU (10cv) | C 2178 | | | | | LE 6006 x CA0 |
| | | | | | | LE 6006 x CA0 |
| 450 AC (100cv) | | | | | | LE 5001 x CA0 |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11131. Anzahl / Quantity ⁽³⁹⁾ 12 ST / Piece. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | |
| 504 AC (5.5cv) | | | | | | LE 5001 x CA0 |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | | | |
| 505 AC (7.5cv) | | | | | | LE 5001 x CA0 |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | | | |
| 90 AC (25cv) | | | | | | LE 6006 x CA0 |
| Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece | | | | | | |
| 94 AC | | | | | | LE 6006 x CA0 |
| 94 AC (20cv) | | | | | | LE 6006 x CA0 |
| 4075 | C 23 440/1 | | W 1374/2 | | | LE 29 001 x CA0 |
| Classic (ERC) - Serie (Vane Compressors) | | | | | | |
| 1015 ERC (25cv) | | | | | | LE 6006 x CA0 |
| 1018 ERC (25cv) | | | | | | LE 6006 x CA0 |
| 1022 ERC (25cv) | | | | | | LE 6006 x CA0 |
| 110 ERC | | | | | | LE 6006 x CA0 |
| 110 ERC (20cv) | | | | | | LE 6006 x CA0 |
| 114 ERC | | | | | | LE 6006 x CA0 |
| 114 ERC (20cv) | | | | | | LE 6006 x CA0 |
| 120 ERC (20cv) | C 2178 | | | | | LE 5001 x CA0 |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | | | |
| 130 ERC (30cv) | C 2178 | | | | | LE 5001 x CA0 |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | | | |
| 134 ERC (30cv) | | | | | | LE 6006 x CA0 |
| 140 ERC (30cv) | C 2178 | | | | | LE 5001 x CA0 |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | | | |
| 180 ERC (40cv) | | | | | | LE 5001 x CA0 |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | | | |
| 200 ERC (40cv) | | | | | | LE 5001 x CA0 |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | | | |
| 215 ERC (50cv) | | | | | | LE 5001 x CA0 |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | | | |
| 22 ERC | | | | | | LE 5001 x CA0 |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | | | |
| 23 ERC | | | | | | LE 5001 x CA0 |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | | | |
| 250 ERC (60cv) | | | | | | LE 5001 x CA0 |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | | | |
| 260 ERC (60cv) | | | | | | LE 5001 x CA0 |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | | | |
| 300 ERC (75cv) | | | | | | LE 5001 x CA0 |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | | | |

| MATTEI | | | | | | | | | |
|--|---------------|----------|----------|------------|--------------|------------|--|-------------|--------------|
| Classic (ERC) - Serie (Vane Compressors) | | | | | | | | | |
| 350 ERC (75cv) | | | | | | | | LE 5001 x | CAO |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | | | | | | |
| 400 ERC (100cv) | | | | | | | | LE 5001 x | CAO |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | | | | | | |
| 43 ERC | | | | | | | | LE 6006 x | CAO |
| 43 ERC PU (10cv) | | C 2178 | | | | | | LE 6006 x | CAO |
| 450 ERC (100cv) | | | | | | | | LE 5001 x | CAO |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | | | | | | |
| 504 ERC (5.5cv) | | | | | | | | LE 5001 x | CAO |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | | | | | | |
| 505 ERC (7.5cv) | | | | | | | | LE 5001 x | CAO |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | | | | | | |
| 90 ERC (25cv) | | | | | | | | LE 6006 x | CAO |
| 94 ERC | | | | | | | | LE 6006 x | CAO |
| 94 ERC (20cv) | | | | | | | | LE 6006 x | CAO |
| Optima (Vane Compressors) | | | | | | | | | |
| Optima 75 L/H | 75 (102) | | | | | | | LE 29 001 x | CAO |
| | | | | | | | | LE 61 001 | CAO |
| Optima 90 L/H | 90 (122) | | | | | | | LE 29 001 x | CAO |
| | | | | | | | | LE 61 001 | CAO |
| PU/PUA/PUT - Serie | | | | | | | | | |
| 33 PU 10 (7.5cv) | | | | | | | | LE 5001 x | CAO |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11131 | | | | | | | | | |
| 33 PUA 10 (7.5cv) | | | | | | | | LE 5001 x | CAO |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11131 | | | | | | | | | |
| 33 PUT 10 (7.5cv) | | | | | | | | LE 5001 x | CAO |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11131 | | | | | | | | | |
| PETTER | | | | | | | | | |
| (Kompressoren / Compressors) | | | | | | | | | |
| ARM365 | Dorman 4LD | | | H 1075/1 x | | P 824 x | | | |
| ARM600 | Cummins NH220 | | | | | | | | |
| Nebenstrom / Secondary flow ⁽⁴²⁾ | | | | | | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | |
| | | | | | PFU 19 326 x | | | | |
| | | | | | WP 1270 | | | | |
| | | | | | | WP 962/3 x | | | |
| ARMD220 | Ford 2714E | | | H 1038 x | | P 917 x | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | |
| ARMD260, ARMD260S | Ford 2714E | | | H 1038 x | | P 917 x | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | |
| PJ50 | Petter PJ2 | | C 1567/1 | H 804 t | | P 65/1 x | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | |
| PJ85 | Petter PJ4 | | | H 804 t | | | | | H 1053/2 n H |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | |
| R140, R140S | Ford 2711E | | | H 1038 x | | P 917 x | | H 804 t | H |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | |
| | | | | H 1029/1 n | | P 810 x | | H 1053/2 n | H |
| R175PD | Ford 2711E | | | H 1038 x | | P 917 x | | H 804 t | H |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | |
| | | | | H 1029/1 n | | P 810 x | | H 1053/2 n | H |
| PNEUMOFOR Vacuum Pumps | | | | | | | | | |
| A - Serie | | | | | | | | | |
| A 10 | | | | | | | | LE 13 014 x | CAO |
| A 120 | | C 23 610 | | | | | | LE 29 005 x | CAO |
| A 20 | | C 23 610 | | | | | | LE 29 005 x | CAO |
| A 30 | | | | W 13 120/3 | | | | LE 13 014 x | CAO |
| A 35 | | | | W 13 120/3 | | | | LE 13 014 x | CAO |
| A 60 | | C 16 400 | | | | | | | |
| A 90 | | C 20 500 | | | | | | | |
| T - Serie | | | | | | | | | |
| T 10 | | C 11 100 | | | | | | LE 13 013 x | CAO |



| PNEUMOFOR Vacuum Pumps | | | | | | | |
|--|------------|--|------------|--|--|-------------|-----|
| T - Serie | | | | | | | |
| T 20 | C 11 100 | | | | | LE 13 013 x | CAO |
| T 30 | C 11 100 | | | | | LE 13 013 x | CAO |
| U - Serie | | | | | | | |
| U 1 | C 1157 | | | | | WD 940/2 | H |
| U 12 | C 20 325/2 | | | | | | |
| U 2 | C 1043/1 | | | | | | |
| U 3 | C 1043/1 | | | | | | |
| U 6 | C 15 165/3 | | | | | | |
| U 9 | C 20 325/2 | | | | | | |
| UF - Serie | | | | | | | |
| UF 18 | C 24 650/1 | | | | | | |
| UF 18 B | C 24 650/1 | | | | | | |
| UF 26 | C 30 850/6 | | | | | | |
| UF 26 B | C 30 850/6 | | | | | | |
| UP - Serie | | | | | | | |
| UP 1 | C 1157 | | | | | WD 940/2 | H |
| UP 12 | C 20 325/2 | | | | | | |
| UP 12 E new type | C 20 500 | | | | | | |
| UP 2 | C 1043/1 | | W 13 120/3 | | | | |
| UP 2 new type | C 1188 x | | | | | | |
| UP 3 | C 1176/3 | | W 13 120/3 | | | | |
| UP 3 new type | C 1188 x | | | | | | |
| UP 6 | C 15 165/3 | | | | | | |
| UP 6 new type | C 15 300 | | | | | | |
| UP 9 | C 20 325/2 | | | | | | |
| UP 9 new type | C 20 500 | | | | | | |
| UR - Serie | | | | | | | |
| UR 1 | C 1157 | | | | | W 940/51 | H |
| UR 12 | | | | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | C 20 500 | | | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | C 23 610 | | | | | | |
| | | | | | | LE 29 005 x | CAO |
| UR 2 | C 1188 x | | | | | | |
| UR 2 new type | C 1188 x | | | | | | |
| UR 26 | C 30 850/6 | | | | | | |
| UR 3 | C 1188 x | | | | | | |
| UR 3 new type | C 1188 x | | | | | | |
| UR 6 | | | | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | C 16 400 | | | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | C 20 500 | | | | | | |
| UR 9 | C 20 500 | | | | | | |

POWER SYSTEM

| | | | | | | | |
|--|--|--|----------|--|--|----------|-----|
| DARWIN | | | | | | | |
| DARWIN 2 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 470020 | | | W 719/10 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 490008 | | | | | | LB 719/2 | CAO |
| DARWIN 3 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 470020 | | | W 719/10 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 490008 | | | | | | LB 719/2 | CAO |
| DARWIN 4 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 470020 | | | W 719/10 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 490008 | | | | | | LB 719/2 | CAO |
| DARWIN 5,5 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 470020 | | | W 719/10 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 490008 | | | | | | LB 719/2 | CAO |
| DARWIN 7,5 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 470020 | | | W 719/10 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 490008 | | | | | | LB 719/2 | CAO |

| POWER SYSTEM | | | | | | | | | |
|--|--|--|--|--|--|--|--|--|--|
| G TEC | | | | | | | | | |
| G TEC 5,5 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 470020 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 490008 | | | | | | | | | |
| G TEC 5,5 13/15bar | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 470022 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 490008 | | | | | | | | | |
| G TEC 7,5 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 470020 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 490008 | | | | | | | | | |
| G TEC 7,5 13/15bar | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 470022 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 490008 | | | | | | | | | |
| INDUSTRIAL | | | | | | | | | |
| INDUSTRIAL 5,5 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 470020. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 470022. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 490008 | | | | | | | | | |
| INDUSTRIAL 7,5 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 470020. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 470022. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 490008 | | | | | | | | | |
| JUNIOR | | | | | | | | | |
| JUNIOR 11 | | | | | | | | | |
| JUNIOR 15 | | | | | | | | | |
| JUNIOR 4 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 470020 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 490008 | | | | | | | | | |
| JUNIOR 5,5 (13bar) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 470022 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 490009 | | | | | | | | | |
| JUNIOR 7,5 | | | | | | | | | |
| PASCAL | | | | | | | | | |
| PASCAL 2,2 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 470020 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 490008 | | | | | | | | | |
| PASCAL 3 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 470020 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 490008 | | | | | | | | | |
| PASCAL 4 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 470020 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 490008 | | | | | | | | | |
| PASCAL 5,5 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 470020 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 490008 | | | | | | | | | |
| PASCAL 7,5 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 470020 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 490008 | | | | | | | | | |
| PASCAL 7,5 13/15bar | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 470022 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 490008 | | | | | | | | | |
| PS - Serie | | | | | | | | | |
| PS 10 DV | | | | | | | | | |
| PS 1002 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 470020 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 490008 | | | | | | | | | |
| PS 1003 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 470020 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 490008 | | | | | | | | | |
| PS 1004 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 470020 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 490008 | | | | | | | | | |

| POWER SYSTEM | | | | | | | | | | |
|--|--|--|------------|--|--|--|--|----------|--|-------------------------------|
| PS - Serie | | | | | | | | | | |
| PS 1005 | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 470020 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 490008 | | | | | | | W 719/10 | | LB 719/2 CA0 |
| PS 1007 | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 470020 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 490008 | | | | | | | W 719/10 | | LB 719/2 CA0 |
| PS 1007 13/15bar | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 470022 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 490009 | | | | | | | | | WD 724/6 HTF LB 962/2 CA0 |
| PS 11 | | | | | | | | | | W 940/51 H LE 9010 x CA0 |
| PS 15 | | | | | | | | | | W 940/51 H LE 9010 x CA0 |
| PS 1515 | | | C 1250 | | | | | | | W 940/51 H |
| PS 1518 | | | C 1250 | | | | | | | W 940/51 H |
| PS 1522 | | | C 1250 | | | | | | | W 940/51 H |
| PS 18 | | | | | | | | | | W 940/51 H LE 13 009 x CA0 |
| PS 22 | | | | | | | | | | W 940/51 H LE 13 009 x CA0 |
| PS 30 | | | C 16 190 x | | | | | W 962/36 | | LE 13 003 x CA0 |
| PS 37 | | | C 16 190 x | | | | | W 962/36 | | LE 13 003 x CA0 |
| PS 4 | | | | | | | | | | W 940/51 H LE 9010 x CA0 |
| PS 404 | | | | | | | | | | LB 719/2 CA0 |
| PS 407 | | | | | | | | | | LB 962/2 CA0 |
| PS 411 | | | | | | | | | | LB 962/2 CA0 |
| PS 5.5 | | | | | | | | | | W 940/51 H LE 9010 x CA0 |
| PS 7.5 | | | | | | | | | | W 940/51 H LE 9010 x CA0 |
| TRINITY | | | | | | | | | | |
| TRINITY 5,5 | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 470020 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 490008 | | | | | | | W 719/10 | | LB 719/2 CA0 |
| TRINITY 5,5 13/15bar | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 490008 | | | | | | | | | LB 719/2 CA0 |
| TRINITY 7,5 | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 470020 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 490008 | | | | | | | W 719/10 | | LB 719/2 CA0 |
| TRINITY 7,5 13/15bar | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 490008 | | | | | | | | | LB 719/2 CA0 |
| RENNER KOMPRESSOREN | | | | | | | | | | |
| NK - Serie | | | | | | | | | | |
| NK 100 | | | C 23 115 | | | | | | | WD 950 H LB 13 145/3 CA0 |
| NK 100/160 | | | C 23 185 | | | | | WD 962 | | LB 13 145/3 CA0 |
| NK 160 | | | | | | | | | | WD 920 H LB 13 145/3 CA0 |
| NK 40 | | | C 1213 | | | | | | | WD 920 H LB 962/2 CA0 |
| NK 60 | | | C 1633/1 | | | | | | | WD 920 H LB 962/2 CA0 |
| RS - Serie | | | | | | | | | | |
| RS 1-30,0 | (40) | | C 23 115 | | | | | | | WD 950 H LB 13 145/3 CA0 |
| RS 11,0 | (15) | | C 1633/1 | | | | | | | LB 962/2 CA0 WD 920 H |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | | | | | | | |

| RENNER KOMPRESSOREN | | | | | | | | | |
|--|------|----------|--|--------|--|--|--|-----------------------|------------|
| RS - Serie | | | | | | | | | |
| RS 15,0 | (20) | C 1633/1 | | | | | | WD 724/6 LB 962/2 | HTF CAO |
| RS 18,5 | (25) | C 23 115 | | | | | | WD 950 LB 13 145/3 | H CAO |
| RS 2-30,0 | (40) | C 23 185 | | WD 962 | | | | LB 13 145/3 | CAO |
| RS 22,0 | (30) | C 23 115 | | | | | | WD 950 LB 13 145/3 | H CAO |
| RS 3,0 | (4) | C 1213 | | | | | | LB 962/2 WD 920 | CAO H |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | | | | | | |
| RS 37,0 | (50) | C 23 185 | | WD 962 | | | | LB 13 145/3 | CAO |
| RS 4,0 | (6) | C 1213 | | | | | | LB 962/2 WD 920 | CAO H |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | | | | | | |
| RS 45,0 | (60) | C 23 185 | | WD 962 | | | | LB 13 145/3 | CAO |
| RS 5,5 | (8) | C 1213 | | | | | | LB 962/2 WD 920 | CAO H |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | | | | | | |
| RS 55,0 | (75) | | | WD 962 | | | | | |
| Anzahl / Quantity ⁽⁸⁹⁾ 2 ST / Piece | | | | | | | | | |
| RS 7,5 | | C 1213 | | | | | | LB 13 145/3 WD 920 | CAO H |
| RS 9,0 | (12) | C 1213 | | | | | | LB 962/2 WD 920 | CAO H |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | | | | | | |

| ROTORCOMP | | | | | | | | | |
|--|-----------|------------|--|-------------|--|--|--|----------------------------|------------|
| NK - Serie | | | | | | | | | |
| NK 100 | | C 23 115 | | | | | | LB 13 145/3 WD 950 | CAO H |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | | | | | | |
| NK 160 | | C 23 185 | | WD 962 | | | | LB 13 145/3 | CAO |
| NK 60 | | C 1633/1 | | W 950/13 | | | | WD 724/6 LB 962/2 | HTF CAO |
| | | C 23 115 | | | | | | LE 13 008 | CAO |
| | | C 23 185 | | | | | | | |
| RC - Serie | | | | | | | | | |
| RC 100 | 74 (100) | C 20 500 | | WD 13 145/4 | | | | | |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | | | | | | |
| RC 15 | (15) | C 1633/1 | | W 719/5 | | | | LE 29 005 x LB 962/2 | CAO CAO |
| RC 150 | (150) | C 23 610 | | WD 13 145/4 | | | | LE 38 004 x LE 38 006 x | CAO CAO |
| RC 200 | 147 (200) | C 24 650/1 | | WD 13 145/4 | | | | | |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | | | | | | |
| RC 30 | (30) | C 23 115 | | W 950/13 | | | | LE 29 005 x LB 962/2 | CAO CAO |
| RC 50 | (50) | C 23 185 | | WD 962 | | | | LB 13 145/3 | CAO |
| RC 75 | 55 (75) | C 20 500 | | WD 13 145/4 | | | | LE 30 004 | CAO |

| SOLIDAIR | | | | | | | | | |
|---|---------|--|--|----------|--|--|--|----------|-----|
| SOLIDscrew | | | | | | | | | |
| 11 (Belt driven screw compressors) | 11 (15) | | | WD 940 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ S-40201041P | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ S-40201035P | | | | | | | | | |
| 11 R (Belt driven screw compressors) | 11 (15) | | | W 920/51 | | | | LB 962/2 | CAO |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ S-40201208P | | | | | | | | | |
| 11 RD (Belt driven screw compressors) | 11 (15) | | | W 920/51 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ S-40201208P | | | | | | | | | |
| 11 S (Belt driven screw compressors) | 11 (15) | | | W 920/51 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ S-40201208P | | | | | | | | | |
| 15 (Belt driven screw compressors) | 15 (20) | | | W 940/1 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ S-40201055P | | | | | | | | | |
| 15 R (Belt driven screw compressors) | 15 (20) | | | W 920/51 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ S-40201208P | | | | | | | | | |
| 15 RD (Belt driven screw compressors) | 15 (20) | | | W 920/51 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ S-40201208P | | | | | | | | | |

| SOLIDAIR | | | | | | | | | | |
|--|----|----------------|------------|--|--|--|--|----------|--|-----------------|
| SOLIDscrew | | | | | | | | | | |
| 15 S (Belt driven screw compressors) für OE-Nummer / use for OE no. ⁽¹³¹⁾ S-40201208P | 15 | (20) | | | | | | W 920/51 | | |
| 18 (Belt driven screw compressors) für OE-Nummer / use for OE no. ⁽¹³¹⁾ S-40201055P | 19 | (26) | | | | | | W 940/1 | | |
| 18 S (Belt driven screw compressors) für OE-Nummer / use for OE no. ⁽¹³¹⁾ S-40201209P | 18 | (24) | | | | | | W 962/14 | | |
| 22 (Belt driven screw compressors) für OE-Nummer / use for OE no. ⁽¹³¹⁾ S-40201055P | 23 | (31) | | | | | | W 940/1 | | |
| 22 S (Belt driven screw compressors) für OE-Nummer / use for OE no. ⁽¹³¹⁾ S-40201209P | 22 | (30) | | | | | | W 962/14 | | |
| 30 S (Belt driven screw compressors) für OE-Nummer / use for OE no. ⁽¹³¹⁾ S-40201209P | 30 | (41) | | | | | | W 962/14 | | |
| 37 S (Belt driven screw compressors) für OE-Nummer / use for OE no. ⁽¹³¹⁾ S-40201209P | 37 | (50) | | | | | | W 962/14 | | |
| 4 (Belt driven screw compressors) für OE-Nummer / use for OE no. ⁽¹³¹⁾ S-40201041P für OE-Nummer / use for OE no. ⁽¹³¹⁾ S-40201034P | 4 | (5) | | | | | | WD 940 | | LB 719/2 CA0 |
| 4 R (Belt driven screw compressors) für OE-Nummer / use for OE no. ⁽¹³¹⁾ S-40201208P | 4 | (5) | | | | | | W 920/51 | | |
| 4 RD (Belt driven screw compressors) für OE-Nummer / use for OE no. ⁽¹³¹⁾ S-40201208P | 4 | (5) | | | | | | W 920/51 | | |
| 4 S (Belt driven screw compressors) für OE-Nummer / use for OE no. ⁽¹³¹⁾ S-40201208P | 4 | (5) | | | | | | W 920/51 | | |
| 5 (Belt driven screw compressors) für OE-Nummer / use for OE no. ⁽¹³¹⁾ S-40201041P für OE-Nummer / use for OE no. ⁽¹³¹⁾ S-40201034P | 6 | (8) | | | | | | WD 940 | | LB 719/2 CA0 |
| 5 R (Belt driven screw compressors) für OE-Nummer / use for OE no. ⁽¹³¹⁾ S-40201208P | 6 | (8) | | | | | | W 920/51 | | |
| 5 RD (Belt driven screw compressors) für OE-Nummer / use for OE no. ⁽¹³¹⁾ S-40201208P | 6 | (8) | | | | | | W 920/51 | | |
| 5 S (Belt driven screw compressors) für OE-Nummer / use for OE no. ⁽¹³¹⁾ S-40201208P | 6 | (8) | | | | | | W 920/51 | | |
| 7 (Belt driven screw compressors) für OE-Nummer / use for OE no. ⁽¹³¹⁾ S-40201041P für OE-Nummer / use for OE no. ⁽¹³¹⁾ S-40201034P | 8 | (11) | | | | | | WD 940 | | LB 719/2 CA0 |
| 7 R (Belt driven screw compressors) für OE-Nummer / use for OE no. ⁽¹³¹⁾ S-40201208P | 7 | (10) | | | | | | W 920/51 | | |
| 7 RD (Belt driven screw compressors) für OE-Nummer / use for OE no. ⁽¹³¹⁾ S-40201208P | 7 | (10) | | | | | | W 920/51 | | |
| 7 S (Belt driven screw compressors) für OE-Nummer / use for OE no. ⁽¹³¹⁾ S-40201208P | 7 | (10) | | | | | | W 920/51 | | |
| SULLAIR | | | | | | | | | | |
| 150-Serie | | | | | | | | | | |
| 150 | | | | | | | | | | LE 24 003 x CA0 |
| 160-Serie | | | | | | | | | | |
| 160 | | | C 16 190 x | | | | | | | LE 24 003 x CA0 |
| 175-Serie | | | | | | | | | | |
| 175 | | | C 26 176 | | | | | | | LE 24 003 x CA0 |
| 185-Serie | | | | | | | | | | |
| 185 | | | C 26 176 | | | | | | | LE 24 003 x CA0 |
| 65-Serie | | | | | | | | | | |
| 65 | | KUBOTA V2203-B | | | | | | | | |
| Anzahl / Quantity ⁽⁹⁹⁾ 2 ST / Piece. teilweise/oder / partly/or ⁽⁵³⁾ mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | C 14 210/2 | | | | | W 940/55 | | LE 13 014 x CA0 |
| BDS-Serie | | | | | | | | | | |
| 03 → | | | | | | | | | | |
| BDS 11 | | | | | | | | | | |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | | | | | | | LE 8004 x CA0 |

| SULLAIR | | | | | | | | | |
|--|---------------|--------|------------|--|-----------|--|---------|-------------|-----|
| BDS-Serie | | 03 → | | | | | | | |
| BDS 15 | | | | | | | | LE 8004 x | CAO |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | | | | | | |
| BDS 18,5 | | → 2003 | | | | | | LE 13 013 x | CAO |
| BDS 22 | | → 2003 | | | | | | LE 13 013 x | CAO |
| BDS 30 | | → 2003 | C 16 190 x | | | | | LE 13 013 x | CAO |
| BDS 30 | | 2003 → | C 16 190 x | | | | | | |
| BDS 37 | | | C 16 190 x | | | | | W 1268/1 | H |
| BDS 45 | | | C 16 190 x | | | | | W 1268/1 | H |
| BDS 55 | | | C 23 440/1 | | | | | W 1268/1 | H |
| | | | | | | | | CF 1200 | SEC |
| BDS 7,5 | | | | | | | | LE 8004 x | CAO |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | | | | | | |
| BDS 75 | | | C 23 440/1 | | | | | W 1268/1 | H |
| | | | | | | | | CF 1200 | SEC |
| ES-Serie | | | | | | | | | |
| ES 11 | | | C 16 190 x | | | | | | |
| ES 11 SRF | | | C 16 190 x | | | | | | |
| ES 8 | (2530) | | C 14 179 x | | | | | | |
| F-Serie | | | | | | | | | |
| F 100 D, F 100 D 10 | Deutz F6L912 | | C 24 650/1 | | W 962/6 | | WK 731 | W 962 | H |
| | | | | | | | | W 962/14 | H |
| | | | | | | | | LE 42 002 x | CAO |
| | | | | | | | | CF 1300 | SEC |
| F 100 DN, F 100 DN 10 | Deutz F6L912 | | C 24 650/1 | | W 962/6 | | WK 731 | W 962 | H |
| | | | | | | | | W 962/14 | H |
| | | | | | | | | LE 42 002 x | CAO |
| | | | | | | | | CF 1300 | SEC |
| F 100 E, F 100 E 10 | | | C 20 325/2 | | | | | W 962 | H |
| | | | | | | | | CF 1000 | SEC |
| F 100D | Deutz F6L912 | | C 24 650/1 | | W 962/6 | | WK 731 | W 962/14 | H |
| | | | | | | | | LE 42 002 x | CAO |
| | | | | | | | | CF 1300 | SEC |
| F 100D10 | Deutz F6L912 | | C 24 650/1 | | W 962/6 | | WK 731 | W 962/14 | H |
| | | | | | | | | LE 42 002 x | CAO |
| | | | | | | | | CF 1300 | SEC |
| F 100DN | Deutz F6L912 | | C 24 650/1 | | W 962/6 | | WK 731 | W 962/14 | H |
| | | | | | | | | LE 42 002 x | CAO |
| | | | | | | | | CF 1300 | SEC |
| F 100DN10 | Deutz F6L912 | | C 24 650/1 | | W 962/6 | | WK 731 | W 962/14 | H |
| | | | | | | | | LE 42 002 x | CAO |
| | | | | | | | | CF 1300 | SEC |
| F 100E | | | C 20 325/2 | | | | | W 962/14 | H |
| | | | | | | | | CF 1000 | SEC |
| F 100E10 | | | C 20 325/2 | | | | | W 962/14 | H |
| | | | | | | | | CF 1000 | SEC |
| F 100P | PERKINS 6.354 | | C 24 650/1 | | W 940/24 | | P 917 x | W 962/14 | H |
| | | | | | | | | CF 1300 | SEC |
| F 130 E, F 130 E 10 | | | C 24 650/1 | | | | | WD 13 145 | H |
| | | | | | | | | CF 1300 | SEC |
| F 130E | | | C 24 650/1 | | WD 13 145 | | | CF 1300 | SEC |
| F 130E10 | | | C 24 650/1 | | WD 13 145 | | | CF 1300 | SEC |
| F 150 D, F 150 D 10 | Deutz F5L413R | | C 30 850/6 | | W 950 | | WK 731 | WD 13 145 | H |
| | | | | | | | | CF 1600 | SEC |
| F 150D | Deutz F5L413R | | C 30 850/6 | | W 950 | | WK 731 | CF 1600 | SEC |
| | | | | | WD 13 145 | | | | |
| F 150D10 | Deutz F5L413R | | C 30 850/6 | | W 950 | | WK 731 | CF 1600 | SEC |
| | | | | | WD 13 145 | | | | |
| F 160 E, F 160 E 10 | | | C 24 650/1 | | | | | WD 13 145 | H |
| | | | | | | | | CF 1300 | SEC |
| F 160E | | | C 24 650/1 | | WD 13 145 | | | CF 1300 | SEC |
| F 160E10 | | | C 24 650/1 | | WD 13 145 | | | CF 1300 | SEC |

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| F-Serie | | | | | | | |
| F 180 D, F 180 D 10, D 12 | Deutz F6L413R | C 24 650/1 | W 950 | WD 13 145 | WK 731 | WD 13 145 | H |
| | | | | CF 1300 | | | SEC |
| F 180 DN, F 180 DN 10 | Deutz F6L413R | C 24 650/1 | W 950 | WD 13 145 | WK 731 | WD 13 145 | H |
| | | | | CF 1300 | | | SEC |
| F 180D | Deutz F6L413R | C 24 650/1 | W 950 | WD 13 145 | WK 731 | CF 1300 | SEC |
| F 180D10 | Deutz F6L413R | C 24 650/1 | W 950 | WD 13 145 | WK 731 | CF 1300 | SEC |
| F 180DN | Deutz F6L413R | C 24 650/1 | W 950 | WD 13 145 | WK 731 | CF 1300 | SEC |
| F 180DN10 | Deutz F6L413R | C 24 650/1 | W 950 | WD 13 145 | WK 731 | CF 1300 | SEC |
| F 180F 12 | | C 24 650/1 | WD 13 145 | | | CF 1300 | SEC |
| F 200 E, F 200 E 10 | | C 24 650/1 | | | | WD 13 145 | H |
| | | | | | | CF 1300 | SEC |
| F 200E | | C 24 650/1 | WD 13 145 | | | CF 1300 | SEC |
| F 200E10 | | C 24 650/1 | WD 13 145 | | | CF 1300 | SEC |
| F 21D | Deutz F1L511 | C 13 114/4 | | | | | |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | | | WD 920 | H |
| F 230 D, F 230 D 10, D 12 | Deutz F8L413V | C 24 650/1 | W 962/6 | WD 13 145 | WK 940/5 | WD 13 145 | H |
| | | | | CF 1300 | | | SEC |
| F 230 DN, F 230 DN 10 | Deutz F8L413V | C 24 650/1 | W 962/6 | WD 13 145 | WK 940/5 | WD 13 145 | H |
| | | | | CF 1300 | | | SEC |
| F 230 E, F 230 E 10 | | C 24 650/1 | | | | WD 13 145 | H |
| F 230D | Deutz F8L413V | C 24 650/1 | W 962/6 | WD 13 145 | WK 940/5 | CF 1300 | SEC |
| F 230D10 | Deutz F8L413V | C 24 650/1 | W 962/6 | WD 13 145 | WK 940/5 | CF 1300 | SEC |
| F 230D12 | Deutz F8L413V | C 24 650/1 | W 962/6 | WD 13 145 | WK 940/5 | CF 1300 | SEC |
| F 230DN | Deutz F8L413V | C 24 650/1 | W 962/6 | WD 13 145 | WK 940/5 | CF 1300 | SEC |
| F 230E | | C 24 650/1 | WD 13 145 | | | CF 1300 | SEC |
| F 230E10 | | C 24 650/1 | WD 13 145 | | | CF 1300 | SEC |
| F 25 E, F 25 E 10 | | C 17 201 | | | | W 940/5 | H |
| F 25E | | C 17 201 | | | | WD 940/2 | H |
| F 25E10 | | C 17 201 | | | | WD 940/2 | H |
| F 28 | | C 17 201 | | | | | |
| F 280 D, F 280 D 10, D 12 | Deutz BF8L413 | C 30 850/6 | W 962/6 | WD 13 145 | WK 940/5 | WD 13 145 | H |
| | | | | CF 1600 | | | SEC |
| F 280D | Deutz BF8L413 | C 30 850/6 | W 962/6 | WD 13 145 | WK 940/5 | CF 1600 | SEC |
| F 280D10 | Deutz BF8L413 | C 30 850/6 | W 962/6 | WD 13 145 | WK 940/5 | CF 1600 | SEC |
| F 280D12 | Deutz BF8L413 | C 30 850/6 | W 962/6 | WD 13 145 | WK 940/5 | CF 1600 | SEC |
| F 28D | Deutz F2L511D | C 17 201 | W 719/5 | | WK 712/2 | | |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | W 930 | | | | |
| F 30D | Deutz F2L512 | C 13 114/4 | W 719/5 | | WK 712/2 | CF 600 | SEC |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | | | WD 920 | H |
| F 35 E, F 35 E 10 | | C 17 201 | | | | W 940/5 | H |
| F 35D | Deutz F2L912 | C 20 325/2 | | | WK 712/2 | WD 940/2 | H |
| | | | | | | CF 1000 | SEC |
| F 35E | | C 17 201 | | | | WD 940/2 | H |
| F 35E10 | | C 17 201 | | | | WD 940/2 | H |
| F 40 E, F 40 E 10 | | C 15 165/3 | | | | W 940/5 | H |
| F 40D | Deutz F2L511D | C 17 201 | W 719/5 | | WK 712/2 | | |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | W 930 | | | | |
| F 40E | | C 15 165/3 | | | | WD 940/2 | H |
| | | | | | | CF 700 | SEC |

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| F-Serie | | | | | | | | | |
| F 40E10 | | C 15 165/3 | | | | | | WD 940/2 CF 700 | H SEC |
| F 50 E, F 50 E 10 | | C 15 165/3 | | | | | | W 940/5 | H |
| F 50D | Deutz F3L912 | C 20 325/2 | | W 940/5 | | WK 731 | | WD 940/2 CF 1000 | H SEC |
| F 50E | | C 15 165/3 | | | | | | WD 940/2 CF 700 | H SEC |
| F 50E10 | | C 15 165/3 | | | | | | WD 940/2 CF 700 | H SEC |
| F 50P | PERKINS 4.236 | C 20 325/2 | | W 940/24 | | P 917 x | | WD 940/2 CF 1000 | H SEC |
| F 55D | Deutz F3L912 | C 13 114/4 | | W 940/5 | | WK 731 | | CF 600 WD 920 | SEC H |
| | mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | | | | | |
| F 70 D, F 70 D 10 | Deutz F4L912 | C 23 440/1 | | W 940/5 | | WK 731 | | W 962 CF 1200 | H SEC |
| F 70 DN, F 70 DN 10 | Deutz F4L912 | C 23 440/1 | | W 940/5 | | WK 731 | | W 962 | H |
| F 70 E, E 70 E 10 | | C 20 325/2 | | | | | | W 962 | H |
| F 70D | Deutz F4L912 | C 23 440/1 | | W 940/5 | | WK 731 | | W 962/14 CF 1200 | H SEC |
| F 70D10 | Deutz F4L912 | C 23 440/1 | | W 940/5 | | WK 731 | | W 962/14 CF 1200 | H SEC |
| F 70DN | Deutz F4L912 | C 23 440/1 | | W 940/5 | | WK 731 | | W 962/14 CF 1200 | H SEC |
| F 70DN10 | Deutz F4L912 | C 23 440/1 | | W 940/5 | | WK 731 | | W 962/14 CF 1200 | H SEC |
| F 70E | | C 20 325/2 | | | | | | W 962/14 CF 1000 | H SEC |
| F 70E10 | | C 20 325/2 | | | | | | W 962/14 CF 1000 | H SEC |
| F 70P | PERKINS 4.236 | C 20 325/2 | | W 940/24 | | P 917 x | | WD 940/2 CF 1000 | H SEC |
| F 85 E, F 85 E 10 | | C 20 325/2 | | | | | | W 962 CF 1000 | H SEC |
| F 85E | | C 20 325/2 | | | | | | W 962/14 CF 1000 | H SEC |
| F 85E10 | | C 20 325/2 | | | | | | W 962/14 CF 1000 | H SEC |
| FD 25 D | Deutz F2L411 | C 17 201 | | W 712/65 W 930 W 719/5 | | WK 712/2 | | | |
| | teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | |
| FD-Serie | | | | | | | | | |
| FD25D | Deutz F2L411 | C 17 201 | | | | WK 712/2 | | | |
| | mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ . Filter für: / Filter for: ⁽²⁸³⁾ Compressor (Oil Filter) | | | W 930 W 719/5 W 712/65 | | | | | |
| | teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | |
| | teilweise/oder: / partly/or: ⁽¹⁰¹⁷⁾ mit Dichtung / with seal | | | | | | | | |
| L-Serie | | | | | | | | | |
| L45SR | | | | WD 962 | | | | | |
| | Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | LB 13 145/3 | CAO |
| LS-Serie | | | | | | | | | |
| LS 10 | (40) | | | | | | | W 1226 | H |
| LS 10 | (2530) | | | | | | | W 1226 | H |
| LS 10 Leak free | | | | | | | | W 1226 | H |
| LS 10, 25H/HH/XH | 18 (24) | | | | | | | W 1226 LE 13 013 x | H CAO |
| LS 10, 30H/HH/XH | 22 (30) | | | | | | | W 1226 | H |
| LS 10, 40H/HH/XH | 30 (41) | | | | | | | W 1226 | H |
| LS 12 | | C 26 176 | | | | | | W 1268/1 | H |
| LS 12, 50H/HH/XH | 37 (50) | | | | | | | W 1268/1 | H |
| LS 16 | (6075) | C 21 431 | | | | | | W 1268/1 C 12 100 x | H SEC |

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| LS-Serie | | | | | | | | | |
| LS 16 | (100) | | C 23 440/1 | | | | | W 1268/1 | H |
| | | | | | | | | CF 1200 | SEC |
| LS 16 24KT | (6075) | | C 21 431 | | | | | W 1268/1 | H |
| | | | | | | | | C 12 100 x | SEC |
| LS 16 24KT | (100) | | C 23 440/1 | | | | | W 1268/1 | H |
| | | | | | | | | CF 1200 | SEC |
| LS 16 24KT Leak Free | (6075) | | C 24 719 | | | | | W 1268/1 | H |
| LS 16 24KT Leak Free | (100) | | C 23 440/1 | | | | | W 1268/1 | H |
| | | | | | | | | CF 1200 | SEC |
| LS 16 ACAC | (6075) | | C 26 176 | | | | | W 1268/1 | H |
| LS 16 Leak Free | (100) | | C 23 440/1 | | | | | W 1268/1 | H |
| | | | | | | | | CF 1200 | SEC |
| LS 16 SRF | (6075) | | C 21 431 | | | | | W 1268/1 | H |
| | | | | | | | | C 12 100 x | SEC |
| LS 16 SRF | (100) | | C 23 440/1 | | | | | W 1268/1 | H |
| | | | | | | | | CF 1200 | SEC |
| LS 16 SRF Leak Free | (6075) | | C 24 719 | | | | | W 1268/1 | H |
| LS 16 SRF Leak Free | (100) | | C 23 440/1 | | | | | W 1268/1 | H |
| | | | | | | | | CF 1200 | SEC |
| LS 16, 100L/H/HH | 75 (102) | | C 24 650/4 | | | | | W 1268/1 | H |
| | | | | | | | | CF 1300 | SEC |
| LS 16, 60H/HH | 45 (61) | | C 24 719 | | | | | W 1268/1 | H |
| LS 16, 75H/HH/XH | 55 (75) | | C 24 650/4 | | | | | W 1268/1 | H |
| | | | | | | | | CF 1300 | SEC |
| LS 20 | 74 (100) | | | | | | | W 1268/1 | H |
| LS 20 24KT | (100) | | C 26 176 | | | | | W 1268/1 | H |
| LS 20 Leak Free | | | | | | | | W 1268/1 | H |
| LS 20 S Sullube | (25150) | | | | | | | W 1268/1 | H |
| LS 20 SRF | (100) | | | | | | | W 1268/1 | H |
| LS 20 Sullube | (100) | | C 26 176 | | | | | W 1268/1 | H |
| LS 20, 125L/H/HH/XH | 90 (122) | | | | | | | W 1268/1 | H |
| LS 20, 150L/H/HH/XH | 110 (150) | | | | | | | W 1268/1 | H |
| Screw compressor Serie LS 10 | | | | | | | | W 1226 | H |
| | | | | | | | | LE 13 013 x | CAO |
| Screw compressor Serie LS 10 | (2530) | | C 14 179 x | | | | | W 1226 | H |
| | | | C 16 190 x | | | | | | |
| Screw compressor Serie LS 12 | | | | | | | | W 1268/1 | H |
| | | | | | | | | CF 1122 | SEC |
| Screw compressor Serie LS 12 | (100) | | C 26 176 | | | | | | |
| Screw compressor Serie LS 16 | (6075) | | C 24 719 | | | | | W 1268/1 | H |
| Screw compressor Serie LS 16 E | (100) | | C 24 650/4 | | | | | W 1268/1 | H |
| | | | | | | | | CF 1300 | SEC |
| Screw compressor Serie LS 20 | | | C 23 440/1 | | | | | W 1268/1 | H |
| | | | | | | | | CF 1200 | SEC |
| Screw compressor Serie LS 20 E | (25150) | | | | | | | W 1268/1 | H |
| Screw compressor Serie LS 20 S | (25150) | | | | | | | W 1268/1 | H |
| Screw compressor Serie LS 20 S E | (75200) | | | | | | | W 1268/1 | H |
| | | | | | | | | LE 63 002 x | CAO |
| S-Serie | | | | | | | | | |
| 08 → | | | | | | | | | |
| S 10 | (3040) | | C 26 176 | | | | | W 13 012 | H |
| | | | | | | | | LE 13 013 x | CAO |
| S 10 "Leak Free" | (3040) | | C 26 176 | | | | | W 1226 | H |
| S 12 | (6075) | | | | | | | | |
| Anzahl / Quantity ⁽⁹⁹⁾ 2 ST / Piece | | | C 26 176 | | | | | W 1268/1 | H |
| S 12 "Leak Free" | (6075) | | | | | | | W 1268/1 | H |
| S 16 | (75100) | | | | | | | | |
| Anzahl / Quantity ⁽⁹⁹⁾ 2 ST / Piece | | | C 26 176 | | | | | W 1268/1 | H |
| S 16 "Leak Free" | (75100) | | | | | | | W 1268/1 | H |
| S 20 (up to Serial N°5987) | (50200) | | | | | | | LE 63 001 x | CAO |

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| S-Serie | | 08 → | | | | |
| S 88 | Caterpillar C2.2 DIT | 2008 → | C 15 011 | W 713/19 W 940/1 | P 917 x | CF 10 002 SEC |
| S100E | | | C 20 325/2 | | | W 962/14 H CF 1000 SEC |
| S100E10 | | | C 20 325/2 | | | W 962/14 H CF 1000 SEC |
| S130E | | | C 24 650/1 | WD 13 145 | | CF 1300 SEC |
| S130E10 | | | C 24 650/1 | WD 13 145 | | CF 1300 SEC |
| S160E | | | C 24 650/1 | WD 13 145 | | CF 1300 SEC |
| S160E10 | | | C 24 650/1 | WD 13 145 | | CF 1300 SEC |
| S200E | | | C 24 650/1 | WD 13 145 | | CF 1300 SEC |
| S200E10 | | | C 24 650/1 | WD 13 145 | | CF 1300 SEC |
| S230E | | | C 24 650/1 | WD 13 145 | | CF 1300 SEC |
| S230E10 | | | C 24 650/1 | WD 13 145 | | CF 1300 SEC |
| S25E | | | C 17 201 | | | WD 940/2 H |
| S25E10 | | | C 17 201 | | | WD 940/2 H |
| S35E | | | C 17 201 | | | WD 940/2 H |
| S35E10 | | | C 17 201 | | | WD 940/2 H |
| S40E | | | C 15 165/3 | | | WD 940/2 H CF 700 SEC |
| S40E10 | | | C 15 165/3 | | | WD 940/2 H CF 700 SEC |
| S50E | | | C 15 165/3 | | | WD 940/2 H CF 700 SEC |
| S50E10 | | | C 15 165/3 | | | WD 940/2 H CF 700 SEC |
| S70E | | | C 20 325/2 | | | W 962/14 H CF 1000 SEC |
| S70E10 | | | C 20 325/2 | | | W 962/14 H CF 1000 SEC |
| S85E | | | C 20 325/2 | | | W 962/14 H CF 1000 SEC |
| S85E10 | | | C 20 325/2 | | | W 962/14 H CF 1000 SEC |
| SK-Serie | | | | | | |
| SK 110 | | | C 31 220 | WD 962 | | |
| SK 20EM | | | | W 930 | | |
| SK 20E7 | mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | W 930 | | |
| SK 20E10 | mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | W 930 | | |
| SK 25E7 | mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | W 930 | | |
| SK 25E10 | mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | W 930 | | |
| SK 35E7 | mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | W 930 | | |
| SK 35E10 | mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | W 930 | | |
| SK 40E7 | | | C 20 105 | | | WD 940/2 H |
| SK 40E10 | | | C 20 105 | | | WD 940/2 H |
| SK 40E13 | | | C 20 105 | | | WD 940/2 H |
| SK 55 | | | | | | WD 940/2 H LE 27 003 x CAO |
| SK 55E7 | | | C 20 105 | | | WD 940/2 H LE 22 005 x CAO |
| SK 55E10 | | | C 20 105 | | | WD 940/2 H LE 22 005 x CAO |
| SK 55E13 | | | C 20 105 | | | WD 940/2 H |
| SK 70E7 | | | C 31 220 | | | WD 940/2 H |

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| SK-Serie | | | | | | | | | |
| SK 70E10 | | | C 31 220 | | | | | WD 940/2 | H |
| SK 70E13 | | | C 31 220 | | | | | WD 940/2 | H |
| SK 90E | | | | | WD 962 | | | LE 48 004 x | CA0 |
| TS-Serie | | | | | | | | | |
| TS 20 | (25150) | | | | | | | W 1268/1 | H |
| | | | | | | | | LE 63 002 x | CA0 |
| TS 20 | (250) | | | | | | | LE 63 002 x | CA0 |
| TS 32 | (250) | | | | | | | LE 63 002 x | CA0 |
| VS-Serie | | | | | | | | | |
| VS 20 | (6075) | | | | | | | W 1226 | H |
| VS 25 | (75100) | | | | | | | W 1226 | H |
| VS 32 | (50200) | | | | | | | W 1226 | H |
| 100-Serie | | | | | | | | | |
| 150 | Ford 172 Diesel | | | | W 1126 | | P 917 x | | |
| 150 | Ford 172 Petrol | | | | H 1032 | | | | |
| 185 | GMC Diesel | | | | | | | | |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | H 822/1 x | | |
| 185, 185 Q | John Deere | | | | W 936/4 | | WK 13 001 | | |
| 200-Serie | | | | | | | | | |
| 250 Q | John Deere | | | | W 936/4 | | WK 13 001 | | |
| 250, 275 | GMC 4-53 | | | | H 12 105 x | | | | |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | H 822/1 x | | |
| 300-Serie | | | | | | | | | |
| 375 | GMC 4-53 | | | | H 12 105 x | | | | |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | H 822/1 x | | |
| 375 Q | John Deere | | | | W 936/4 | | WK 13 001 | | |
| 700-Serie | | | | | | | | | |
| 750 D | | | | | H 12 105 x | | | | |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | WK 962/11 | | |
| 750 Q | Caterpillar 3208 | | | | | | WK 950/3 | | |
| 750 Q | Caterpillar 3306 | | | | | | WK 950/3 | | |
| 750 Q | Detroit Diesel V6-92 | | | | H 12 105 x | | | | |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | WK 962/11 | | |
| 1000-Serie | | | | | | | | | |
| 1600 | GMC 12V-71 | | | | H 12 105 x | | | | |
| D-Serie | | | | | | | | | |
| D 600 Q | John Deere 4219650 | | | | W 936/4 | | WK 13 001 | | |
| R-Serie | | | | | | | | | |
| RC 8 | Caterpillar 3304 | | | | | | WK 950/3 | | |
| SULLIVAN PALATEK | | | | | | | | | |
| D - Series | | | | | | | | | |
| D185P2JD | John Deere Diesel 4024FT | | C 16 302 | | | | | | |
| D185Q10JD | John Deere Diesel 4024FT | | C 16 302 | | | | | | |
| TAMROCK | | | | | | | | | |
| AXERA - Serie | | | | | | | | | |
| AXERA 8S-290 | Mercedes Benz OM904LA | 110 | (150) | | | | | | |
| | Filter für: / Filter for: ⁽²⁸³⁾ Compressor | | | | C 11 100 | | | CF 100 | SEC |
| | Filter für: / Filter for: ⁽²⁸³⁾ Engine | | | | C 20 500 | | | CF 500 | SEC |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | HU 945/3 x | PU 1046/1 x | W 930 | H |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | PU 51 x | | |
| | Druckfilter / Pressure filter ⁽¹⁸³⁾ | | | | | | WK 1080/7 x | | |
| | | | | | | | | HD 805 x | H |
| | | | | | | | | | |
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| TAMROCK | | | | | | | | | |
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| DT - Serie | | | | | | | | | |
| DT 1130-SC | Mercedes Benz OM904LA | 110 (150) | | | | | | | |
| Filter für: / Filter for: ⁽²⁸³⁾ Compressor | | | C 11 100 | | W 920/46 | | | CF 100 | SEC |
| Filter für: / Filter for: ⁽²⁸³⁾ Engine | | | C 20 500 | | | | | CF 500 | SEC |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | HU 931/6 x | | PU 1046/1 x | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | PU 51 x | | |
| Druckfilter / Pressure filter ⁽¹⁸³⁾ | | | | | | | WK 1080/7 x | | |
| | | | | | | | | HD 805 x | H |
| DT 820 Jumbo | Mercedes Benz OM904LA | 110 (150) | | | | | | | |
| Filter für: / Filter for: ⁽²⁸³⁾ Compressor | | | C 11 100 | | | | | CF 100 | SEC |
| Filter für: / Filter for: ⁽²⁸³⁾ Engine | | | C 20 500 | | | | | CF 500 | SEC |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | HU 931/6 x | | PU 1046/1 x | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | PU 51 x | | |
| | | | | | | | WK 1080/7 x | | |
| FI - Serie | | | | | | | | | |
| FI 40 | | | | | | | | | |
| Anzahl / Quantity ⁽⁸⁹⁾ 2 ST / Piece | | | C 2178 | | | | | LE 7008 | CAO |
| | | | | | | | | W 940/51 | H |
| FI 60 | | | | | | | | HD 806 | H |
| FI 80 | | | | | | | | HD 806 | H |
| FL - Serie | | | | | | | | | |
| FL 45 | | | | | | | | HD 806 | H |
| FL 55 | | | | | | | | HD 806 | H |
| FL 75 | | | | | | | | HD 806 | H |
| FM - Serie | | | | | | | | | |
| FM 18 | | | | | | | | | |
| Anzahl / Quantity ⁽⁸⁹⁾ 2 ST / Piece | | | C 2178 | | | | | W 940/51 | H |
| | | | | | | | | LE 7008 | CAO |
| FM 22 | | | | | | | | | |
| Anzahl / Quantity ⁽⁸⁹⁾ 2 ST / Piece | | | C 2178 | | | | | W 940/51 | H |
| | | | | | | | | LE 7008 | CAO |
| FM 30 | | | | | | | | | |
| Anzahl / Quantity ⁽⁸⁹⁾ 2 ST / Piece | | | C 2178 | | | | | W 940/51 | H |
| | | | | | | | | LE 7008 | CAO |
| FM 37 | | | | | | | | | |
| Anzahl / Quantity ⁽⁸⁹⁾ 2 ST / Piece | | | C 2178 | | | | | W 940/51 | H |
| | | | | | | | | LE 7008 | CAO |
| FS - Serie | | | | | | | | | |
| FS 11 T3 | | | | | | | | | |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | | W 930 | | | | |
| FS 11 T6 | | | | | | | | | |
| | | | C 2178 | | | | | W 940/51 | H |
| | | | | | | | | LE 7002 x | CAO |
| FS 15 T6 | | | | | | | | | |
| | | | C 2178 | | | | | W 940/51 | H |
| | | | | | | | | LE 7002 x | CAO |
| FS 18 T6 | | | | | | | | | |
| | | | C 2178 | | | | | W 940/51 | H |
| | | | | | | | | LE 7002 x | CAO |
| FS 5 | | | | | | | | | |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | | W 930 | | | | |
| FS 7 | | | | | | | | | |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | | W 930 | | | | |
| FX - Serie | | | | | | | | | |
| FX 5 | | | | | | | | | |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | | W 930 | | | | |
| FX 7 | | | | | | | | | |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | | W 930 | | | | |
| MC - Serie | | | | | | | | | |
| MC | | | | | | | | | |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | | W 930 | | | | |
| RM - Serie | | | | | | | | | |
| RM | | | | | | | | | |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | | W 930 | | | | |
| TA - Serie | | | | | | | | | |
| TA | | | | | | | | | |
| mit Dichtung / Dichtungssatz / with gasket / gasket set ⁽¹⁷⁵⁾ | | | | | W 930 | | | | |



TAMROCK

TERRIER - Serie

TERRIER

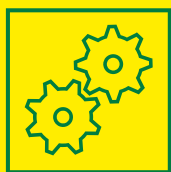
mit Dichtung / Dichtungssatz / with gasket / gasket set⁽¹⁷⁵⁾

W 930



T

MANNN FILTER



Industrieanwendungen

Industrial applications

Applications industrielles

Industria in genere

Aplicaciones industriales

Индустриални приложения

Zastosowania przemysłowe

Utilizări industriale

Průmyslové aplikace

Ipari gépek

Βιομηχανικές εφαρμογές

Промышленное применение

| ALLISON | | | | | | | | | | |
|--|----------------|--|--|--|--|--|-------------|--|------------|---|
| CLT-Transmission | | | | | | | | | | |
| 3360 | | | | | | | | | H 8009 x | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5578261 | | | | | | | | | | |
| 3461 | | | | | | | | | H 8009 x | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5578261 | | | | | | | | | | |
| CRT-Transmission | | | | | | | | | | |
| 5631 | | | | | | | H 12 105 x | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ PF132W | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ PF951 | | | | | | | | | | |
| | | | | | | | | | H 11 005 x | H |
| HT-Transmission | | | | | | | | | | |
| 700 | | | | | | | | | H 11 005 x | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 25011193 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 690348 | | | | | | | | | | |
| | | | | | | | | | WD 10 009 | H |
| TT-Transmission | | | | | | | | | | |
| TT | | | | | | | | | H 11 005 x | H |
| | | | | | | | | | | |
| BAY CITY | | | | | | | | | | |
| H-Serie | | | | | | | | | | |
| 201, 201T | GMC 4055 | | | | | | H 12 105 x | | H 822/1 x | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | | |
| 10-Serie | | | | | | | | | | |
| 15 | Herc. JDX | | | | | | PF 1025 | | | |
| Nebenstrom / Secondary flow ⁽⁴²⁾ | | | | | | | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | | |
| | | | | | | | PF 1155 | | | |
| 30-Serie | | | | | | | | | | |
| 30 | Cat. D315/D318 | | | | | | H 1072/11 x | | | |
| 30 | GMC 2-71/3-53 | | | | | | PF 1025 | | H 822/1 x | |
| Nebenstrom / Secondary flow ⁽⁴²⁾ | | | | | | | | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | | |
| 30U | GMC 4057 | | | | | | PF 1025 | | H 822/1 x | |
| Nebenstrom / Secondary flow ⁽⁴²⁾ | | | | | | | | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | | |
| 37 | GMC 3-71 | | | | | | PF 1025 | | | |
| Nebenstrom / Secondary flow ⁽⁴²⁾ | | | | | | | | | | |
| 40-Serie | | | | | | | | | | |
| 40 | Herc. JXD | | | | | | PF 1025 | | | |
| Nebenstrom / Secondary flow ⁽⁴²⁾ | | | | | | | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | | |
| | | | | | | | PF 1155 | | | |
| 40U | GMC 4057 | | | | | | PF 1025 | | H 822/1 x | |
| Nebenstrom / Secondary flow ⁽⁴²⁾ | | | | | | | | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | | |
| 42, 45 | GMC 3-71 | | | | | | PF 1025 | | | |
| Nebenstrom / Secondary flow ⁽⁴²⁾ | | | | | | | | | | |
| 45 | Cat. D315/D318 | | | | | | H 1072/11 x | | | |
| 45 | GMC 2-71/3-53 | | | | | | PF 1025 | | H 822/1 x | |
| Nebenstrom / Secondary flow ⁽⁴²⁾ | | | | | | | | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | | |
| 45 | Waukesha 6RSKR | | | | | | PF 1025 | | | |
| Nebenstrom / Secondary flow ⁽⁴²⁾ | | | | | | | | | | |
| 50-Serie | | | | | | | | | | |
| 59 | Cat. D318 | | | | | | H 1072/11 x | | | |
| 59 | GMC | | | | | | PF 1025 | | | |
| Nebenstrom / Secondary flow ⁽⁴²⁾ | | | | | | | | | | |
| 60-Serie | | | | | | | | | | |
| 60 | Waukesha 6RSKR | | | | | | PF 1025 | | | |
| Nebenstrom / Secondary flow ⁽⁴²⁾ | | | | | | | | | | |
| 60 | GMC 4057 | | | | | | PF 1025 | | H 822/1 x | |
| Nebenstrom / Secondary flow ⁽⁴²⁾ | | | | | | | | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |

| BAY CITY | | | | | | |
|---|----------------|------------------------|--|------------------------|---------------------------------|--------------|
| 60-Serie | | | | | | |
| 63, 64T | GMC 4080 | | | H 12 105 x PF 1025 | | |
| Nebenstrom / Secondary flow ⁽⁴²⁾ Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | H 822/1 x | |
| 70-Serie | | | | | | |
| 72 | GMC 6057 | | | H 12 105 x PF 1025 | | |
| Nebenstrom / Secondary flow ⁽⁴²⁾ Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | H 822/1 x | |
| 100-Serie | | | | | | |
| 150T | Herc. JXD | | | PF 1025 PF 1155 | | |
| Nebenstrom / Secondary flow ⁽⁴²⁾ teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | |
| 151 | GMC 2-71/3-53 | | | PF 1025 | | |
| Nebenstrom / Secondary flow ⁽⁴²⁾ Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | H 822/1 x | |
| 180T, 185, 190 | Waukesha 6RSKR | | | PF 1025 | | |
| Nebenstrom / Secondary flow ⁽⁴²⁾ | | | | | | |
| 400-Serie | | | | | | |
| 450, 451 | GMC 3057 | | | PF 1025 | | |
| Nebenstrom / Secondary flow ⁽⁴²⁾ | | | | | | |
| 457 | Cat. D318 | | | H 1072/11 x | | |
| 600-Serie | | | | | | |
| 600 | GMC 4080 | | | H 12 105 x PF 1025 | | |
| Nebenstrom / Secondary flow ⁽⁴²⁾ Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | H 822/1 x | |
| 700-Serie | | | | | | |
| 720 | GMC 4080 | | | H 12 105 x PF 1025 | | |
| Nebenstrom / Secondary flow ⁽⁴²⁾ Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | H 822/1 x | |
| BOMAG | | | | | | |
| 300-Serie | | | | | | |
| 300 | | | | | | H 11 005 x H |
| BRISTOL PNEUMATIC | | | | | | |
| ATS-Serie | | | | | | |
| 115 | Electric eng. | C 1188 x | | | | |
| 135 | Electric eng. | C 1188 x | | | | |
| 160PD2, 160PD4 | Ford 2701E | C 1188 x | | H 1029/1 n | P 917 x P 810 x | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | |
| 161PD2, 161PD4 | Perk. 4.236 | | | W 940/24 | P 917 x | |
| 161PD2, 161PD4 | Ford 2712E | C 14 179 x C 1188 x | | W 940/37 H 1029/1 n | P 917 x | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | |
| 191PD2 | Ford 2701E | C 1188 x | | H 1029/1 n | P 917 x P 810 x | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | |
| 192 | Perkins | C 1188 x | | H 827/1 n | P 810 x | |
| 192 | Electric eng. | C 1188 x | | | | |
| 300PD2 | Bedford 466 | C 16 190 x C 21 317 | | H 1038 x | P 917 x | |
| Kompressor Luftfilter / Compressor airfilter ⁽⁶⁴⁾ | | | | | | |
| 310 | Bedford 466 | C 16 190 x C 21 317 | | H 1038 x | P 917 x | |
| Kompressor Luftfilter / Compressor airfilter ⁽⁶⁴⁾ | | | | | | |
| 377PD4 | Dorman | | | H 827/1 n | P 945 x P 824 x P 923/1 x | |
| teilweise/oder / partly/or ⁽⁵³⁾ teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | |
| 377PD4 | Dorman 4LDT | | | H 1075/1 x | P 945 x | |
| 60 | Electric eng. | C 1188 x | | | | |
| 70 | Electric eng. | C 1188 x | | | | |
| 85PD2 | Perk. 4.107 | | | H 1029/1 n | P 917 x | |



BRISTOL PNEUMATIC

| 100-Serie | | | | | | | | | |
|--|-------------|--|--|------------|------------|--|--|---------|--|
| 144F2 | Ford 2712E | | | C 14 179 x | H 1029/1 n | | | P 917 x | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | C 1188 x | W 940/37 | | | P 810 x | |
| 144L2 | Leyl. 4-98 | | | C 14 179 x | H 804 x | | | P 917 x | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | C 1188 x | | | | | |
| 170L2 | Leyl. 4-98 | | | C 14 179 x | H 804 x | | | P 917 x | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | C 1188 x | | | | | |
| 170P2 | Perk. 4.236 | | | C 14 179 x | W 950/7 | | | P 917 x | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | C 1188 x | H 820/3 x | | | P 810 x | |
| 192 | Perkins | | | C 1188 x | H 827/1 n | | | P 810 x | |

BUCHER (BUCHER-GUYER)

| Elite | | | | 00 → | | | | | |
|---------------------------------------|-----------------|---------|--------|------|------|--|--|---------|-----------|
| 14 | Kubota | 10 (13) | 2000 → | | | | | WK 42/1 | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | W 719/4 H |
| 14 | B+S Vang. 16HP | 12 (16) | 2000 → | | W 77 | | | WK 42/1 | W 719/4 H |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | |
| 14 | B+S Vang. 20 HP | 15 (20) | 2002 → | | W 77 | | | WK 42/1 | W 719/4 H |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | |
| 8 | Kubota | 8 (11) | 2000 → | | | | | WK 42/1 | W 719/4 H |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | |
| 9 | Kubota | 7 (9) | 2000 → | | | | | WK 42/1 | W 719/4 H |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | |

BUCHER (BUCHER-SCHOERLING)

| BU-Serie | | | | 00 → | | | | | |
|--|----------------|----------|--------|------|------------|---------|--|----------|--|
| BU 100 | Sofim 8140.43B | 78 (106) | 2000 → | | C 17 337/2 | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | WP 1144 | | WK 724/3 | |
| BU 150 | Sofim 8140.43B | 78 (106) | 2000 → | | C 17 337/2 | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | WP 1144 | | WK 724/3 | |
| BU 200 | Sofim 8140.43B | 78 (106) | 2000 → | | C 17 337/2 | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | WP 1144 | | WK 724/3 | |

BUCYRUS-ERIE

| GD-Serie | | | | | | | | | |
|----------|-----------|--|--|--|--|--|--|-----------|--------------|
| 25C | Cat. 3206 | | | | | | | WK 13 001 | H 10 006 H |
| | | | | | | | | | H 11 005 x H |

CARRIER TRANSCOLD

| TRANSCOLD | | | | | | | | | |
|---|---------|--|--|--|----------|--|--|-----------|---|
| 1003 | PERKINS | | | | W 938 | | | WD 10 020 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 300030300 | | | | | W 940/1 | | | | |
| | | | | | W 950/14 | | | | |
| 2005 A | PERKINS | | | | W 938 | | | WD 10 020 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 300030300 | | | | | W 940/1 | | | | |
| | | | | | W 950/14 | | | | |
| 6000 A | PERKINS | | | | W 938 | | | WD 10 020 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 300030300 | | | | | W 940/1 | | | | |
| | | | | | W 950/14 | | | | |
| 6000 A-2 | PERKINS | | | | W 938 | | | WD 10 020 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 300030300 | | | | | W 940/1 | | | | |
| | | | | | W 950/14 | | | | |



CARRIER TRANSICOLD

| TRANSICOLD | | | | | | | |
|---|-----------|--|----------|----------|--|--|-------------|
| 6004 A-2 | PERKINS | | | W 938 | | | WD 10 020 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 300030300 | | | | W 940/1 | | | |
| | | | | W 950/14 | | | |
| 6007 A-2 | PERKINS | | | W 938 | | | WD 10 020 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 300030300 | | | | W 940/1 | | | |
| | | | | W 950/14 | | | |
| NDB-40 | PERKINS | | | W 938 | | | WD 10 020 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 300030300 | | | | W 940/1 | | | |
| | | | | W 950/14 | | | |
| NDB-41 | PERKINS | | | W 938 | | | WD 10 020 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 300030300 | | | | W 940/1 | | | |
| | | | | W 950/14 | | | |
| NDB-42 | PERKINS | | | W 938 | | | WD 10 020 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 300030300 | | | | W 940/1 | | | |
| | | | | W 950/14 | | | |
| UDE | PERKINS | | | W 938 | | | WD 10 020 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 300030300 | | | | W 940/1 | | | |
| | | | | W 950/14 | | | |
| Ultima XTC | CT4-134DI | | C 11 500 | | | | |
| Ultta XTC | CT4-134DI | | C 11 500 | | | | |

CASE-IH (CNH GLOBAL)

| 10-Serie | | | | | | | |
|--|---------------------|--|-----------|---------|-------------|--|---------------|
| 35 D | | | | | | | H 11 005 x H |
| 40 E | | | | | | | H 11 005 x H |
| 40 F | | | | | | | H 11 005 x H |
| 50 E | | | | | | | H 11 005 x H |
| CA-Serie | | | | | | | |
| CU | Cummins | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 45252S1 | | | C 36 1142 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 12187 | | | | W 1294 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 901158T1 | | | | WP 1270 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ N9960 | | | | | | | H 11 005 x H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ J318318 | | | | | | | WA 940/7 CLI |
| CU | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 45252S1 | | | C 36 1142 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 12334 | | | | | WK 11 102/5 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 903941T1 | | | | | WK 950/16 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ N9960 | | | | | | | H 11 005 x H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ J318318 | | | | | | | WA 940/7 CLI |
| W-Serie | | | | | | | |
| W 11 (CASE/CASE IH) | CASE/CASE IH 207 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ D80548 | | | | | | | WD 10 007 H |
| W 11B (CASE/CASE IH) | CUMMINS 4B3.9 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ D80548 | | | | | | | WD 10 007 H |
| W 15 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ A45625 | | | | | | | WD 13 009 x H |
| W 18 | | | | | | | H 11 005 x H |
| W 18B (CASE/CASE IH) | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ A45625 | | | | | | | WD 13 009 x H |
| W 20 | | | | | | | H 11 005 x H |
| W 20C (CASE/CASE IH) | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ A45625 | | | | | | | WD 13 009 x H |
| W 24C (CASE/CASE IH) | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ A45625 | | | | | | | WD 13 009 x H |
| W 36 (CASE/CASE IH) | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ A45625 | | | | | | | WD 13 009 x H |
| W30 (CASE/CASE-IH) | CASE/CASE IH 504BDT | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ A45625 | | | | | | | WD 13 009 x H |

| CATERPILLAR | | | | | | | | | |
|--|--|------------|--|--|--|--|--|--------------|-----------|
| G-Serie (Engines) | | | | | | | | | |
| G 3304 (37Y482-1018) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0739 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807. Filter für: / Filter for: ⁽²⁸³⁾ Advanced. teilweise/oder / partly/or ⁽⁶³⁾ | | | | | | | | | |
| | | | | | | | | W 11 102/34 | |
| | | | | | | | | W 11 102/50 | |
| Generatoren / Gensets | | | | | | | | | |
| 3114 (5YL1-UP) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | | | | | | |
| Nebenstrom / Secondary flow ⁽⁴²⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0751 | | | | | | | | | |
| | | | | | | | | W 11 102/50 | |
| | | | | | | | | | WK 850/3 |
| 3304 (83Z1831-UP) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | | | | | | |
| | | | | | | | | W 11 102/50 | |
| 3304 (83Z1-1830) | | | | | | | | | |
| Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0739 | | | | | | | | | |
| | | | | | | | | W 11 102/50 | |
| | | | | | | | | W 11 102/34 | |
| 3304 (4XB1-UP) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7W-5389 | | | | | | | | | |
| Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1808 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0716 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | | | | | | |
| Variante / Variant ⁽²⁷⁴⁾ Ultra High Efficiency. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 244-4484 | | | | | | | | | |
| Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0740 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2S-1285 | | | | | | | | | |
| | | C 24 444/1 | | | | | | WD 13 145/18 | |
| | | | | | | | | WD 13 145/1 | |
| | | | | | | | | W 11 102/50 | |
| | | | | | | | | WD 13 145/17 | |
| | | | | | | | | | WDK 950/1 |
| | | | | | | | | | WK 950/3 |
| | | | | | | | | | C 1371 |
| | | | | | | | | | SEC |
| 3304 (3TC1-UP) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7W-5389 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | | | | | | |
| Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0740 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2S-1285 | | | | | | | | | |
| | | C 24 444/1 | | | | | | W 11 102/50 | |
| | | | | | | | | | WDK 950/1 |
| | | | | | | | | | WK 950/3 |
| | | | | | | | | | C 1371 |
| | | | | | | | | | SEC |
| 3304 (13E635-UP) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | | | | | | |
| | | | | | | | | W 11 102/50 | |
| 3304 (13E300-634) | | | | | | | | | |
| Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0739 | | | | | | | | | |
| | | | | | | | | W 11 102/50 | |
| | | | | | | | | W 11 102/34 | |
| 3304 (10E300-814) | | | | | | | | | |
| Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0739 | | | | | | | | | |
| | | | | | | | | W 11 102/50 | |
| | | | | | | | | W 11 102/34 | |
| 3304 (10E1770-UP) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | | | | | | |
| | | | | | | | | W 11 102/50 | |
| 3304 (05B2491-UP) | | | | | | | | | |
| Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0739 | | | | | | | | | |
| | | | | | | | | W 11 102/50 | |
| | | | | | | | | W 11 102/34 | |
| 3304 (04B26841-UP) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | | | | | | |
| | | | | | | | | W 11 102/50 | |
| 3304 (04B14449-UP) | | | | | | | | | |
| Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0739 | | | | | | | | | |
| Nebenstrom / Secondary flow ⁽⁴²⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | | | | | | | |
| | | | | | | | | W 11 102/50 | |
| | | | | | | | | W 11 102/34 | |
| | | | | | | | | | WDK 950/1 |
| 3304 (02B17527-UP) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | | | | | | |
| | | | | | | | | W 11 102/50 | |
| 3304 (02B13423-17188) | | | | | | | | | |
| Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0739 | | | | | | | | | |
| | | | | | | | | W 11 102/50 | |
| | | | | | | | | W 11 102/34 | |
| 3304B (1BZ1-UP) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | | | | | | |
| Nebenstrom / Secondary flow ⁽⁴²⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | | | | | | | |
| Wasserabscheider / water separator ⁽⁸²⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 133-5673 | | | | | | | | | |
| | | | | | | | | W 11 102/50 | |
| | | | | | | | | | WDK 950/1 |
| | | | | | | | | | WK 1175 x |
| 3304B (1NS1-UP) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | | | | | | |
| Nebenstrom / Secondary flow ⁽⁴²⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0749 | | | | | | | | | |
| Nebenstrom / Secondary flow ⁽⁴²⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | | | | | | | |
| | | | | | | | | W 11 102/50 | |
| | | | | | | | | | WK 980/1 |
| | | | | | | | | | WDK 950/1 |

| CATERPILLAR | | | | | | | |
|-----------------------|---|---|--|--|--|------------------------|--|
| Generatoren / Gensets | | | | | | | |
| 3306 (64Z1-UP) | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4M-9334 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6I-0273. Filter für: / Filter for: ⁽²⁸³⁾ Radial Seal für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7W-5389 Variante / Variant ⁽²⁷⁴⁾ Ultra High Efficiency. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 128-2686, 6I-2501 Variante / Variant ⁽²⁷⁴⁾ Ultra High Efficiency. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 132-7165, 6I-2503 Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1808 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0716 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0739 Variante / Variant ⁽²⁷⁴⁾ Ultra High Efficiency. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 244-4484 Nebenstrom / Secondary flow ⁽⁴²⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 Wasserabscheider / water separator ⁽⁸²⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 133-5673 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2S-1285 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6I-2504 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6I-2504 | C 29 624/1 C 30 899 C 24 444/1 C 29 840/2 C 28 1045/2 | | | W 11 102/50 WD 13 145/18 WD 13 145/1 W 11 102/34 WD 13 145/17 | WDK 950/1 WK 1175 x | C 1371 SEC CF 15 136 SEC CF 15 136/2 SEC |
| 3306 (23C1991-UP) | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | W 11 102/50 | | |
| 3306 (23C1-UP) | Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0739 Nebenstrom / Secondary flow ⁽⁴²⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 Wasserabscheider / water separator ⁽⁸²⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6N-7617, 8N-9803 | | | | W 11 102/50 W 11 102/34 | WDK 950/1 WK 13 002 | |
| 3306B (R6J1-UP) | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | | W 11 102/50 | WDK 950/1 | |
| 3306B (KAC1-UP) | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750. Sekundärelement / Safety element ⁽⁴⁸⁾ Wasserabscheider / water separator ⁽⁸²⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 133-5673 | | | | W 11 102/50 | WDK 950/1 WK 1175 x | |
| 3306B (9NR1-UP) | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6I-0273. teilweise/oder / partly/or ⁽⁵³⁾ teilweise/oder / partly/or ⁽⁵³⁾ . Variante / Variant ⁽²⁷⁴⁾ Ultra High Efficiency. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 132-7165, 6I-2503 Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1808. teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0716 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 Variante / Variant ⁽²⁷⁴⁾ Ultra High Efficiency. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 244-4484. teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750. Sekundärelement / Safety element ⁽⁴⁸⁾ Wasserabscheider / water separator ⁽⁸²⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 8N-9803 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6I-2504 | C 30 899 C 28 1045/2 | | | WD 13 145/18 WD 13 145/1 W 11 102/50 WD 13 145/17 | WDK 950/1 WK 13 002 | CF 15 136 SEC |
| 3306B (9DS1-879) | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | | W 11 102/50 | WDK 950/1 | |
| 3306B (8JJ1-UP) | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7W-5313 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | C 32 1160/1 | | | W 11 102/50 | | |
| 3306B (7JB1891-UP) | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | W 11 102/50 | | |
| 3306B (63Z2650-UP) | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | W 11 102/50 | | |
| 3306B (63Z1-UP) | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4M-9334 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7W-5317 teilweise/oder / partly/or ⁽⁵³⁾ . Variante / Variant ⁽²⁷⁴⁾ Ultra High Efficiency. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 128-2686, 6I-2501 Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807. teilweise/oder / partly/or ⁽⁵³⁾ Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1808. teilweise/oder / partly/or ⁽⁵³⁾ Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 275-2604. teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0716. teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0739 Variante / Variant ⁽²⁷⁴⁾ Ultra High Efficiency. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 244-4484. teilweise/oder / partly/or ⁽⁵³⁾ Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | C 29 624/1 C 29 624/1 C 29 840/2 | | | W 11 102/50 WD 13 145/18 WD 14 006 WD 13 145/1 W 11 102/34 WD 13 145/17 | WDK 950/1 | |

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Generatoren / Gensets

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| 3306B (5GZ1-UP) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6I-0273 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7W-5317 Variante / Variant ⁽²⁷⁴⁾ Ultra High Efficiency, für OE-Nummer / use for OE no. ⁽¹³¹⁾ 128-2686, 6I-2501 Filter für: / Filter for: ⁽²⁸³⁾ Advanced, für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1808, teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0716 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807, teilweise/oder / partly/or ⁽⁵³⁾ Variante / Variant ⁽²⁷⁴⁾ Ultra High Efficiency, für OE-Nummer / use for OE no. ⁽¹³¹⁾ 244-4484, teilweise/oder / partly/or ⁽⁵³⁾ Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 Wasserabscheider / water separator ⁽⁸²⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 133-5673, teilweise/oder / partly/or ⁽⁵³⁾ | C 30 899 C 29 624/1 C 29 840/2 | | WD 13 145/18 WD 13 145/1 W 11 102/50 WD 13 145/17 | WDK 950/1 WK 1175 x | | | |
| 3306B (2TM1-UP) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 Wasserabscheider / water separator ⁽⁸²⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 8N-9803 | | | W 11 102/50 | WDK 950/1 WK 13 002 | | | |
| 3306B (2AJ1-UP) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | W 11 102/50 | WDK 950/1 | | | |
| 3306B (1RS1-UP) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0749, teilweise/oder / partly/or ⁽⁵³⁾ Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | W 11 102/50 | WK 980/1 WDK 950/1 | | | |
| G3306 (4DL1-38) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | W 11 102/50 | | | | |
| G3306 (07Y1-1833) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | W 11 102/50 | | | | |
| P-Serie | | | | | | | |
| P6000D für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32A4000100 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 32A6201020 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 9122407101, 9137503800 | | | W 1126/10 | WK 940/11 x | | HD 1057 | HTF |
| RM-Serie | | | | | | | |
| RM500 (ASW110) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1327167, 6I2509 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0762 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1193355, Partikelfilter / Particulate filter ⁽¹⁰⁷⁷⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1081153, 1261817 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1343014 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1446691 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 541719 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6I2510 | C 32 160 | | | WK 9058 | | CU 40 001 WH 1257/1 WH 1257 WH 945/2 H 10 005 CF 22 160 | CA H H H H SEC |
| RM500 (ASW1109) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1327167, 6I2509 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R0762 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1081153 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1261817 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1343014 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1446691 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6I2510 | C 32 160 | | | WK 9058 | | WH 1257/5 WH 1257/1 WH 1257 WH 945/2 CF 22 160 | HTF H H H SEC |
| SPP-Serie (Engines) | | | | | | | |
| SPP101 (NME1-UP) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0751 | | | W 11 102/50 | WK 850/3 | | | |
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CHALLENGER (AGCO)

SP-Serie

| | | | | | | | | | |
|---|--|--|------------|----------|--|------------|--|-----------|-----|
| SP110 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 700716411 | | | C 21 584 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7825516 | | | C 30 703/1 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 72515699 | | | | W 940/34 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 72501530 | | | | | | WDK 962/16 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 72501530 | | | | | | WK 8003 x | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 72501531 | | | | | | WK 9165 x | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7738743 | | | | | | | | W 13 012 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 700716412 | | | | | | | | CF 1141/2 | SEC |

CHETRA

10-Serie

| | | | | | | | | | |
|---|--|--|--|----------|--|-----------|--|--|--|
| CHETRA 11 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 3934430 | | | | W 950/18 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 3937736 | | | | W 951 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 3911506 | | | | | | WK 842/2 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 3942470 | | | | | | PU 9006 x | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 3991468 | | | | | | WK 9020 x | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4989106 | | | | | | WK 929 x | | | |

CLARK EQUIPMENT

R-Serie

| | | | | | | | | | |
|---|---------------|--|------------|------------|--|-----------|--|------------|---|
| R | Perkins 6.354 | | C 16 190 x | H 1053/2 n | | P 917/2 x | | H 11 005 x | H |
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CUMMINS

C-Serie

| | | | | | | | | | |
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| C50D5P (CUMMINS) (GENERATOR SET) SIMPSON S440 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 3595119M92 | | | | | | | | WD 10 014 | H |

Generatoren / Gensets

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|----------------|-----------------|-------------|--|-----------|--|-------------|--|--|--|
| C 10 D5 | X1.3 G1 | 11 (15) | | | | WDK 725 | | | |
| C 100 D5P | 6 BTA 5.9 G5 | 92 (125) | | W 950/18 | | WK 731 | | | |
| | | | | | | WK 9165 x | | | |
| C 125 D5P | 6BTAA 5.9 G3 | 115 (156) | | W 950/18 | | WK 731 | | | |
| | | | | | | WK 9165 x | | | |
| C 140 D5P | 6BTAA 5.9-G4 | 127 (173) | | W 950/18 | | WK 731 | | | |
| | | | | | | WK 9165 x | | | |
| C 180 D5P | 6 CTA 8.3 G2-1 | 164 (223) | | WP 12 300 | | WK 731 | | | |
| | | | | | | WK 9165 x | | | |
| C 200 D5P | 6 CTAA 8.3 G1-1 | 183 (249) | | WP 12 300 | | WK 731 | | | |
| | | | | | | WK 9165 x | | | |
| C 2000 D5E | QSK 60-G3 | 1614 (2194) | | WP 1270 | | PL 601/3 | | | |
| C 320 D5 P | NTA 855 G2-1 | 283 (385) | | W 1294 | | WK 950/16 x | | | |
| | | | | WP 12 300 | | WP 962/3 x | | | |
| C 500 D5P | KTA 19 G-9 | 448 (609) | | W 1294 | | WK 950/16 x | | | |
| | | | | WP 1270 | | WP 962/3 x | | | |
| C 600 D5P | VTA 28 G3-I | 530 (721) | | W 1294 | | PL 601/3 | | | |
| | | | | WP 1270 | | WK 12 111 | | | |
| C 625 D5P | VTA 28 G5-I | 560 (761) | | W 1294 | | PL 601/3 | | | |
| | | | | WP 1270 | | WK 12 111 | | | |
| C 75/ 82.5 D5P | 6 BT 5.9 G1 | 78 (106) | | W 950/18 | | WK 731 | | | |
| | | | | | | WK 9165 x | | | |
| C1500 D5 P | KTA 50 G8-I | 1294 (1759) | | W 1294 | | PL 601/3 | | | |
| | | | | WP 1270 | | WK 12 111 | | | |

| DROTT | | | | | | | | | |
|---|--------|------------|--|--|------------|--|-----------|------------|---|
| 1000-Series | | | | | | | | | |
| 1500 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ L31230 | | | | | H 12 105 x | | | H 11 005 x | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ A19578 | | | | | | | H 822/1 x | | |
| 1800 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ L31230 | | | | | H 12 105 x | | | H 11 005 x | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ A19578 | | | | | | | H 822/1 x | | |
| 200-Series | | | | | | | | | |
| 200 RF 2 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5573014 | | | | | H 12 105 x | | | H 11 005 x | H |
| 2000-Series | | | | | | | | | |
| 2000 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ L31230 | | | | | H 12 105 x | | | H 11 005 x | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ A19578 | | | | | | | H 822/1 x | | |
| 40-Series | | | | | | | | | |
| 40 | 4-53N | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5573014 | | | | | H 12 105 x | | | H 11 005 x | H |
| 40 | 4-71 | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5573014 | | | | | H 12 105 x | | | H 11 005 x | H |
| 40 | 6V-53N | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5573014 | | | | | H 12 105 x | | | H 11 005 x | H |
| 40 B | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ A40866 | | C 16 190 x | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ L33913 | | C 21 317 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ L31230 | | | | | H 12 105 x | | | H 11 005 x | H |
| 40 D | 4-53 | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ L33913 | | C 21 317 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ L31230 | | | | | H 12 105 x | | | H 11 005 x | H |
| 40 D | 4-71 | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ L33913 | | C 21 317 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ L31230 | | | | | H 12 105 x | | | H 11 005 x | H |
| 40 DR | 4-71 | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ L33913 | | C 21 317 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ L31230 | | | | | H 12 105 x | | | H 11 005 x | H |
| 40 DR | 4-53 | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ L33913 | | C 21 317 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ L31230 | | | | | H 12 105 x | | | H 11 005 x | H |
| 40 E | 4-53 | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ L33913 | | C 21 317 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ L31230 | | | | | H 12 105 x | | | H 11 005 x | H |
| 40 E | 4-71 | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ L33913 | | C 21 317 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ L31230 | | | | | H 12 105 x | | | H 11 005 x | H |
| 40 EC | 4-53N | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5573014 | | | | | H 12 105 x | | | H 11 005 x | H |
| 40 EC | 4-71 | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5573014 | | | | | H 12 105 x | | | H 11 005 x | H |
| 40 EC | 6V-53N | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5573014 | | | | | H 12 105 x | | | H 11 005 x | H |
| 40 ER | 4-53N | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5573014 | | | | | H 12 105 x | | | H 11 005 x | H |
| 40 ER | 4-71 | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5573014 | | | | | H 12 105 x | | | H 11 005 x | H |
| 40 ER | 6V-53N | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5573014 | | | | | H 12 105 x | | | H 11 005 x | H |
| 40 LC | 6V-53N | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5573014 | | | | | H 12 105 x | | | H 11 005 x | H |
| 40 LC | 4-71 | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5573014 | | | | | H 12 105 x | | | H 11 005 x | H |
| 40 LC | 4-53N | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5573014 | | | | | H 12 105 x | | | H 11 005 x | H |

| DROTT | | | | | | | | | |
|--|--------|--|--|--|------------|--|-----------|--|--------------|
| 40-Series | | | | | | | | | |
| 40 YR | 4-53N | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5573014 | | | | | H 12 105 x | | | | H 11 005 x H |
| 40 YR | 4-71 | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5573014 | | | | | H 12 105 x | | | | H 11 005 x H |
| 40 YR | 6V-53N | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5573014 | | | | | H 12 105 x | | | | H 11 005 x H |
| DYNAHOE | | | | | | | | | |
| 100-Series | | | | | | | | | |
| 140 | 3-53 | | | | H 12 105 x | | H 822/1 x | | H 11 005 x H |
| 160 | 3-53 | | | | H 12 105 x | | H 822/1 x | | H 11 005 x H |
| 190-4 | 4-53N | | | | H 12 105 x | | H 822/1 x | | H 11 005 x H |
| 200-Series | | | | | | | | | |
| 200 | 4-53 | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5573014 | | | | | H 12 105 x | | | | H 11 005 x H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5602065140 | | | | | | | | | H 7007 x H |
| 220 E | 6V-53 | | | | H 12 105 x | | H 822/1 x | | H 11 005 x H |
| 300-Series | | | | | | | | | |
| 300 C | 4-53N | | | | H 12 105 x | | H 822/1 x | | H 11 005 x H |
| A-Series | | | | | | | | | |
| A | 3-53 | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5573014 | | | | | H 12 105 x | | | | H 11 005 x H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1008532 | | | | | | | H 822/1 x | | H 12 009 x H |
| AD | 3-53 | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5573014 | | | | | H 12 105 x | | | | H 11 005 x H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1008532 | | | | | | | H 822/1 x | | H 12 009 x H |
| C-Series | | | | | | | | | |
| C | 3-53 | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5573014 | | | | | H 12 105 x | | | | H 11 005 x H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1008532 | | | | | | | H 822/1 x | | H 12 009 x H |
| EIMCO-ELECON | | | | | | | | | |
| 100-Series | | | | | | | | | |
| 103 | 4-53 | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5573014 | | | | | H 12 105 x | | | | H 11 005 x H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5574961 | | | | | | | H 822/1 x | | |
| 103 B | 4-71 | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5573014 | | | | | H 12 105 x | | | | H 11 005 x H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5574961 | | | | | | | H 822/1 x | | |
| 103 C | 4-71 | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5573014 | | | | | H 12 105 x | | | | H 11 005 x H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5574961 | | | | | | | H 822/1 x | | |
| 105 | 4-71 | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5573014 | | | | | H 12 105 x | | | | H 11 005 x H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5574961 | | | | | | | H 822/1 x | | |
| 106 | 6V-71 | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5573014 | | | | | H 12 105 x | | | | H 11 005 x H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5574961 | | | | | | | H 822/1 x | | |
| 106 B | 6V-71 | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5573014 | | | | | H 12 105 x | | | | H 11 005 x H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5574961 | | | | | | | H 822/1 x | | |
| 106 C | 6V-71 | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5573014 | | | | | H 12 105 x | | | | H 11 005 x H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5574961 | | | | | | | H 822/1 x | | |

| EIMCO-ELECON | | | | | | |
|---|---------|------------|------------|-----------|------------|---|
| 100-Series | | | | | | |
| 165 C | 6V-53 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 5573014 | | H 12 105 x | | H 11 005 x | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 5574961 | | | H 822/1 x | | |
| FAUN-FRISCH (O+K) | | | | | | |
| K22 | | | | | | |
| 2 B | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 4134217 | | W 962 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 794367 | | PF 1025 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 4795772 | | | WK 723 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 4194770 | | | | H 11 005 x | H |
| K24 | | | | | | |
| 2 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 4134217 | | W 962 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 794367 | | PF 1025 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 4795772 | | | WK 723 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 4194770 | | | | H 11 005 x | H |
| 2 A | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 4134217 | | W 962 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 794367 | | PF 1025 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 4795772 | | | WK 723 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 4194770 | | | | H 11 005 x | H |
| K35 | | | | | | |
| 4 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 4134217 | | W 962 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 794367 | | PF 1025 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 4795772 | | | WK 723 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 4194770 | | | | H 11 005 x | H |
| K40 | | | | | | |
| 4 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 4134217 | | W 962 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 794367 | | PF 1025 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 4795772 | | | WK 723 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 4194770 | | | | H 11 005 x | H |
| 4 A | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 4134217 | | W 962 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 794367 | | PF 1025 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 4795772 | | | WK 723 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 4194770 | | | | H 11 005 x | H |
| KF | | | | | | |
| 400 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 746911 | C 24 650/7 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 1470841 | | H 12 107/1 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 4194770 | | | | H 11 005 x | H |
| FIAT-ALLIS/GEOTECH/HITACHI | | | | | | |
| PL-Serie | | | | | | |
| PL 40 | | | | | H 11 005 x | H |
| FURUKAWA-DRESSER | | | | | | |
| SP-Serie | | | | | | |
| 780 | | | H 12 105 x | WK 962/11 | H 11 005 x | H |
| VOSD-Serie | | | | | | |
| 84 A | | | H 12 105 x | H 822/1 x | H 11 005 x | H |
| VOSPD-Serie | | | | | | |
| 84 A | | | H 12 105 x | H 822/1 x | H 11 005 x | H |

| GEHL | | | | | | | | | |
|--|--------------------|---------|-----------|----------|------------|-----------|---------------|------------|-----|
| SP-Serie | | | | | | | | | |
| SP 188 | | | | | H 12 105 x | | | H 11 005 x | H |
| GMC / DETROIT DIESEL | | | | | | | | | |
| 40-Serie | | | | | | | | | |
| 40 | | | | | | | | WD 14 004 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 23529744 | | | | | | | | | |
| GROVE | | | | | | | | | |
| 10-Serie | | | | | | | | | |
| 25 GF | | | | | | | | H 11 005 x | H |
| 30 GC | | | | | | | | H 11 005 x | H |
| 30 GF | | | | | | | | H 11 005 x | H |
| 55 GF | | | | | | | | H 11 005 x | H |
| 65 S | | | | | | | | H 11 005 x | H |
| 68 B | | | | | | | | H 11 005 x | H |
| 68 D | | | | | | | | H 11 005 x | H |
| 81 D | | | | | | | | H 11 005 x | H |
| 1000-Serie | | | | | | | | | |
| 1012 | Detroit 4.53 | | | C 24 719 | H 12 105 x | H 822/1 x | | H 11 005 x | H |
| 1012 B | | | | | H 12 105 x | H 822/1 x | | H 11 005 x | H |
| 1012 D | | | | | H 12 105 x | H 822/1 x | | H 11 005 x | H |
| 2000-Serie | | | | | | | | | |
| 2535 | Caterpillar | | | | | | | | |
| Anzahl / Quantity ⁽⁸⁹⁾ 2 ST / Piece | | | | | | | | | |
| | | | | | W 940/5 | | | | |
| 2535 | Cummins | | | | | | | H 11 005 x | H |
| 2535 | Detroit 6V53 | | | | | WK 962/11 | | H 11 005 x | H |
| HL-Serie | | | | | | | | | |
| HL 150 T | Detroit 6V92 | | | | H 12 105 x | WK 962/11 | | H 11 005 x | H |
| HAKO | | | | | | | | | |
| Citymaster 95 → | | | | | | | | | |
| 300 | Lombardini LDW1003 | 16 (22) | 2001 → | | C 11 100 | W 75/3 | WK 712/3 | | |
| 1750 | VW ADE 1.9 | 51 (70) | 1995-2001 | | C 13 114/4 | W 940/25 | WK 842/2 | CF 600 | SEC |
| 1800 TDI | VW 1.9 TDI | 62 (83) | 2001 → | | C 15 165/3 | W 940/25 | WK 842/2 | CF 700 | SEC |
| Hakotrac 98 → | | | | | | | | | |
| 4100 D | VW | | | | C 34 109 | W 940 | WK 842 | | |
| HY-MAC | | | | | | | | | |
| D-Serie | | | | | | | | | |
| D111A | | | | | H 12 105 x | H 822/1 x | | H 11 005 x | H |
| HYDRA-MAC | | | | | | | | | |
| 1-Serie | | | | | | | | | |
| 6 C | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4100021 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 3408305 | | | | | | | | | |
| | | | | | C 934 x | | | WD 10 020 | H |
| 8 A | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4100021 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4209106 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4209106 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4209106 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 3401303 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 3408305 | | | | | | | | | |
| | | | | | C 934 x | | WK 31/2 | | |
| | | | | | | | WK 31/2 (10) | | |
| | | | | | | | WK 31/2 (100) | | |
| | | | | | | | | W 13 012 | H |
| | | | | | | | | WD 10 020 | H |

| HYDRA-MAC | | | | | | | |
|---|----------|--|----------|---------------|--|-----------|---|
| 1-Serie | | | | | | | |
| 8 B | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4100021 | C 934 x | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4209106 | | | | WK 31/2 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4209106 | | | | WK 31/2 (10) | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4209106 | | | | WK 31/2 (100) | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 3401303 | | | | | | W 13 012 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 3408305 | | | | | | WD 10 020 | H |
| 8 C | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4100021 | C 934 x | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4209106 | | | | WK 31/2 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4209106 | | | | WK 31/2 (10) | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4209106 | | | | WK 31/2 (100) | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 3401303 | | | | | | W 13 012 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 3408305 | | | | | | WD 10 020 | H |
| 10-Serie | | | | | | | |
| 10 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4108311 | C 1188 x | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4209146 | | | W 719/27 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4209106 | | | | WK 31/2 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4209106 | | | | WK 31/2 (10) | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4209106 | | | | WK 31/2 (100) | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 3408305 | | | | | | WD 10 020 | H |
| 12 C CHRYSLER | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4108311 | C 1188 x | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4209106 | | | | WK 31/2 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4209106 | | | | WK 31/2 (10) | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4209106 | | | | WK 31/2 (100) | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 3401303 | | | | | | W 13 012 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 3408305 | | | | | | WD 10 020 | H |
| 12 C FORD | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4108311 | C 1188 x | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4209146 | | | W 719/27 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4209106 | | | | WK 31/2 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4209106 | | | | WK 31/2 (10) | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4209106 | | | | WK 31/2 (100) | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 3401303 | | | | | | W 13 012 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 3408305 | | | | | | WD 10 020 | H |
| 12 C ISUZU | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4108311 | C 1188 x | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4209106 | | | | WK 31/2 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4209106 | | | | WK 31/2 (10) | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4209106 | | | | WK 31/2 (100) | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 3401303 | | | | | | W 13 012 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 3408305 | | | | | | WD 10 020 | H |
| 12 C PERKINS | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4108311 | C 1188 x | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2654408 | | | W 723/3 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 3401303 | | | | | | W 13 012 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 3408305 | | | | | | WD 10 020 | H |
| IHC-INTERN.-HOUGH/DRESSER (D) | | | | | | | |
| 8.7L | | | | | | | |
| 8.7L | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1819452C1 | | | | | | WD 14 004 | H |
| DT-Serie | | | | | | | |
| DT466 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 675617C91 | | | W 950/17 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1819452C1 | | | | | | WD 14 004 | H |



IHC-INTERN.-HOUGH/DRESSER (D)

| DT-Serie | | | | | | | | | |
|----------------|--|--|--|--|----------|--|--|-----------|---|
| DT466B | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 675617C91 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1819452C1 | | | | W 950/17 | | | WD 14 004 | H |
| DT466C | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 675617C91 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1819452C1 | | | | W 950/17 | | | WD 14 004 | H |
| DT466E / DT530 | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1819452C1 | | | | | | | WD 14 004 | H |
| DTI-Serie | | | | | | | | | |
| DTI466 | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 675617C91 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1819452C1 | | | | W 950/17 | | | WD 14 004 | H |
| DTI466C | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 675617C91 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1819452C1 | | | | W 950/17 | | | WD 14 004 | H |

JCB (J.C. BAMFORD)

| G (Generatoren / Generators) | | | | | | | | | |
|------------------------------|-------------|--|--|--|-----------|--|----------|--|--|
| G 550 | Scania DC16 | | | | HU 1072 x | | PU 941 x | | |

K.W. DART

| 2000-Serie | | | | | | | | | |
|--|----------------|--|--|--|----------------------------|--|--|------------|---|
| 2330 | Detroit 12V 71 | | | | PFU 19 326 x H 12 105 x | | | H 11 005 x | H |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | | |
| D-Serie | | | | | | | | | |
| D4655 | Detroit 16V 71 | | | | H 12 105 x | | | H 11 005 x | H |

KAESSBOHRER PISTEN BULLY

| Formatic | | 09 → | | | | | | | |
|---|---------------|-----------|--------|------------------------|------------------------|--|------------------------|----------|-----|
| 350 | Cummins QSL 9 | 261 (355) | 2009 → | | | | WK 930/6 x | | |
| Pisten Bully | | 97 → | | | | | | | |
| 100 | MB OM 904 LA | 125 (170) | 1999 → | C 20 325/2 | HU 931/5 x | | PU 1046/1 x PU 51 x | HD 946/2 | H |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | |
| 100 DR | Mercedes | | | C 13 114/4 C 31 190 | PF 1055/1 x | | WK 716 | | |
| einige Modelle / some models ⁽⁷⁹⁾ | | | | | | | | | |
| 110 DR | Mercedes | | | C 13 114/4 C 31 190 | PF 1055/1 x | | WK 716 | | |
| einige Modelle / some models ⁽⁷⁹⁾ | | | | | | | | | |
| 120 | Mercedes | | | C 13 114/4 C 31 190 | PF 1055/1 x | | WK 716 | | |
| einige Modelle / some models ⁽⁷⁹⁾ | | | | | | | | | |
| 145 B | Mercedes | | | C 20 325/2 | H 1282 x | | BFU 700 x | | |
| 150 D | VM HR 694 T | | | C 20 325/2 | W 940/37 | | WK 842/6 | | |
| 160 | VM HR 694T | | | C 20 325/2 | W 940/37 | | WK 842/6 | | |
| 170 | | | | C 20 325/2 | W 940/37 | | WK 842/6 | | |
| 200 | MB OM 906 LA | 205 (280) | 1998 → | C 25 740 C 24 650/7 | | | | | |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 825.11719 → bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ → 825.11718 | | | | | | | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | |
| bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ → 825.11121 | | | | | | | | | |
| | | | | | HU 945/2 x | | PU 1046/1 x PU 51 x | CF 1420 | SEC |
| einige Modelle / some models ⁽⁷⁹⁾ | | | | | | | | | |
| 210 DR | Mercedes | | | C 13 114/4 C 23 440 | H 1275 x HU 947/1 x | | BFU 700 x | | |
| einige Modelle / some models ⁽⁷⁹⁾ | | | | | | | | | |
| 22.130 | Mercedes | | | C 13 114/4 | HU 947/1 x | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | | |
| | | | | | | | BFU 700 x | | |
| 220 DR | Mercedes | | | C 13 114/4 C 23 440 | HU 947/1 x H 1275 x | | BFU 700 x | | |
| einige Modelle / some models ⁽⁷⁹⁾ | | | | | | | | | |
| 230 DR | Mercedes | | | C 23 440 C 13 114/4 | HU 947/1 x H 1275 x | | BFU 700 x | | |
| einige Modelle / some models ⁽⁷⁹⁾ | | | | | | | | | |



KAESSBOHRER PISTEN BULLY

| Pisten Bully | | 97 → | | | | | | | |
|--|--------------------|-----------|--------|------------|-------------|-------------|--|----------|-----|
| 240 D / DW | Cummins 6CTA 8.3 | | | C 24 650/7 | W 12 205 | WK 716/2 x | | HD 946/2 | H |
| Rücklauffilter / Return flow filter ⁽¹⁸⁵⁾ | | | | | | | | | |
| 25.130 D | Mercedes | | | C 13 114/4 | HU 947/1 x | BFU 700 x | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | | |
| 260 D / DW | Cummins 6CTA 8.3 | | | C 24 650/7 | WP 12 300 | WK 716/2 x | | HD 946/2 | H |
| Rücklauffilter / Return flow filter ⁽¹⁸⁵⁾ | | | | | | | | | |
| 270 | Mercedes | | | C 24 650/7 | H 1275 x | BFU 700 x | | | |
| 280 | Cummins 6CTA 8.3 | | | C 24 650/7 | WP 12 300 | WK 716/2 x | | HD 946/2 | H |
| Rücklauffilter / Return flow filter ⁽¹⁸⁵⁾ | | | | | | | | | |
| 30 | Mercedes | | | C 13 114/4 | PF 1055/1 x | WK 716 | | | |
| einige Modelle / some models ⁽⁷⁹⁾ | | | | C 31 190 | | | | | |
| 300 | MB OM 926 LA | 240 (327) | 2000 → | | | | | | |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ 825.11719 → | | | | C 25 740 | | | | | |
| bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ → 825.11718 | | | | C 24 650/7 | | | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | HU 945/2 x | PU 1046/1 x | | CF 1420 | SEC |
| bis Chassis-Nummer / to chassis no. ⁽⁷²⁾ → 825.11121 | | | | | | PU 51 x | | HD 946/2 | H |
| 300 (W) | Detroit Diesel | | | C 24 650/7 | | | | | |
| 300 POLAR | Mercedes OM 457 LA | 316 (430) | | C 30 850/2 | HU 12 110 x | PU 999/1 x | | | |
| 300 W | MB OM 926 LA | 240 (327) | 1997 → | C 24 650/7 | HU 945/2 x | PU 1046/1 x | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | PU 51 x | | | |
| 320 D | | | | C 24 650/1 | H 1275 x | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | BFU 700 x | | | |
| 330 D | | | | C 24 650/1 | H 1275 x | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | BFU 700 x | | | |
| 36.200 | Mercedes OM 352 LA | | | C 23 440 | H 1282 x | | | | |
| einige Modelle / some models ⁽⁷⁹⁾ | | | | C 13 114/4 | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | BFU 700 x | | | |
| 36.240 D | Cummins | | | C 13 114/4 | | WK 727 | | | |
| 39.200 D | Mercedes OM 352 LA | | | C 13 114/4 | H 1282 x | | | | |
| einige Modelle / some models ⁽⁷⁹⁾ | | | | C 23 440 | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | BFU 700 x | | | |
| 39.240 D | Cummins | | | C 13 114/4 | | WK 727 | | | |
| 400 | Cummins QSL 9 | 272 (370) | | | | WK 930/6 x | | | |
| 43.270 D | Mercedes OM 421 A | | | | H 1275 x | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | BFU 811 | | | |
| 60 | Mercedes | | | C 13 114/4 | PF 1055/1 x | WK 716 | | | |
| einige Modelle / some models ⁽⁷⁹⁾ | | | | C 31 190 | | | | | |
| 600 | Mercedes OM 460 LA | 295 (401) | | C 27 1170 | HU 12 110 x | PU 999/1 x | | | |

KNORR-BREMSE

| KNORR-BREMSE Schraubenverdichter | | | | | | | | | |
|----------------------------------|--|--|--|--|----------|--|--|--|--|
| Schraubenverdichter | | | | | WD 731/2 | | | | |

KOCKUMS

| KL-Serie | | | | | | | | | |
|----------|--|--|--|--|--|--------|--|------------|---|
| KL425 | | | | | | WK 723 | | H 11 005 x | H |

KOHLER ENGINE (USA)

| Generatoren / Gensets | | | | | | | | | |
|-----------------------|-----------------------|-------------|--|-----------|-------------|---------------|--|--------------|---|
| KD2800 | Kohler KD83V16, 60 Hz | 2750 (3739) | | | | | | WD 13 145/24 | H |
| KD3000 | Kohler KD83V16, 60 Hz | 3000 (4079) | | | | | | WD 13 145/24 | H |
| KD3250 | Kohler KD83V16, 60 Hz | 3250 (4419) | | | | | | WD 13 145/24 | H |
| KV450U/KV500 | TAD1640GE | 431 (586) | | C 30 1345 | W 11 102/34 | WDK 11 102/28 | | | |
| | | | | | WP 11 102/3 | WK 940/33 x | | | |
| KV550U/KV630 | TAD1642GE | 535 (727) | | C 30 1345 | W 11 102/34 | WDK 11 102/28 | | | |
| | | | | | WP 11 102/3 | WK 940/33 x | | | |



KOHLER ENGINE (USA)

| Generatoren / Gensets | | | | | | | | |
|-----------------------|------------------|-------------|-----------|----------------------------|------------------------------|--|---------|-----|
| KVS500 | TAD 1641 GE | 484 (658) | C 30 1345 | W 11 102/34 WP 11 102/3 | WDK 11 102/28 WK 940/33 x | | | |
| KV300U/KV350 | TAD941GE | 320 (435) | C 30 1345 | W 11 102/34 WP 11 102/3 | | | | |
| KV325 | VOLVO TAD 941 GE | 241 (328) | C 30 1345 | W 11 102/34 WP 11 102/3 | | | | |
| KV375 | TAD941GE | 320 (435) | C 30 1345 | W 11 102/34 WP 11 102/3 | | | | |
| KV200U/KV220 | TAD733GE | 197 (268) | C 25 990 | | | | CF 1440 | SEC |
| 2500RE0ZDB | 20V4000G23 | 2420 (3290) | | WD 13 145/3 | WDK 11 102/5 | | | |
| 2800RE0ZDB | 20V4000G63 | 2670 (3630) | | WD 13 145/3 | WDK 11 102/5 | | | |
| 3250RE0ZD | 20V4000G63L | 2849 (3874) | | WD 13 145/3 | WDK 11 102/5 | | | |

KOMATSU

| 200-Serie | | | | | | | | |
|--|--------------|--|------------|----------|------------------------------------|--|------------|---|
| 222G | | | | | | | H 11 005 x | H |
| 229G | | | | | | | H 11 005 x | H |
| 240A (KOMATSU) | | | | | | | H 13 006 x | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 93413C1 & 65126C92 | | | | | | | | |
| 250A (KOMATSU) | | | | | | | H 13 006 x | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 93413C1 & 65126C92 | | | | | | | | |
| 252FT | | | | | | | H 11 005 x | H |
| 500-Serie | | | | | | | | |
| 515 B | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 528250R1 | | | | W 950/17 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 3132428R2 | | | | | WK 842/26 WK 842 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 528493R3 | | | | | | | H 13 007 x | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 631144C3 | | | | | | | H 12 015 | H |
| 550 | | | | | | | H 11 005 x | H |
| 580 | Cummins KT38 | | C 38 014 x | | | | | |
| L-Serie | | | | | | | | |
| L 100 | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 427207C1 | | | | W 950/14 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 528250R1 | | | | W 950/17 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 3144477R92 | | | | | WK 842/2 WK 842/26 P 917/2 x | | H 11 005 x | H |
| L 125 B | | | | | | | H 11 005 x | H |
| L 150 | | | | | | | H 11 005 x | H |
| L 175 B | | | | | | | H 11 005 x | H |
| L-175E (CASE) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 381256R91 | | | | | | | H 12 009 x | H |
| L-250A | DT429 | | | | | | H 12 009 x | H |
| T-Serie | | | | | | | | |
| T 225 SL | | | | | | | H 11 005 x | H |
| T 300 SL | | | | | | | H 11 005 x | H |
| T-180F (CASE) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 227082R92 | | | | | | | H 12 009 x | H |
| T-800 (CASE) (GAS) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 227082R92 | | | | | | | H 12 009 x | H |

LINK-BELT

| LS-Serie | | | | | | | | |
|----------|--|--|--|--|--|--|------------|---|
| LS 408 | | | | | | | H 11 005 x | H |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |



MAN ENGINES

E32-Serie

| | | | | | | | |
|-------|------------|-----------|-----------|--|--|--|--|
| E3262 | E3262LE212 | 550 (748) | C 43 1090 | | | | |
|-------|------------|-----------|-----------|--|--|--|--|

MIAG

DFZ-Serie

| | | | | | | | |
|---|---------------|--|--|----------------------------------|---------|--|--|
| 23 | Perkins 4.203 | | | H 820/3 x W 723/3 H 1038 x | P 917 x | | |
| Anschraubfilter / Spin-on filter ⁽¹⁾ teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | |

DGF-Serie

| | | | | | | | |
|---|---------------|--|--|----------------------------------|------------------|--|--|
| 1.6 | Hanomag | | | | P 707 P 707 x | | |
| 2 W | Hanomag | | | | P 707 P 707 x | | |
| 2.5 W | Hanomag | | | W 940/15 n | P 707 P 707 x | | |
| 20 | Perkins 4.203 | | | H 820/3 x W 723/3 H 1038 x | P 917 x | | |
| Anschraubfilter / Spin-on filter ⁽¹⁾ teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | |
| 25 | Perkins 4.203 | | | H 820/3 x W 723/3 H 1038 x | P 917 x | | |
| Anschraubfilter / Spin-on filter ⁽¹⁾ teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | |
| 3.2 W | Hanomag | | | W 940/15 n | P 707 P 707 x | | |
| 3.2-1 | Hanomag | | | W 940/15 n | P 707 P 707 x | | |
| 3.5 W | Hanomag | | | W 940/15 n | P 707 P 707 x | | |
| 30 | Perkins 4.203 | | | H 820/3 x W 723/3 H 1038 x | P 917 x | | |
| Anschraubfilter / Spin-on filter ⁽¹⁾ teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | |
| 35 | Perkins 4.203 | | | H 820/3 x W 723/3 H 1038 x | P 917 x | | |
| Anschraubfilter / Spin-on filter ⁽¹⁾ teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | |
| 4.4 W | Hanomag | | | W 940/15 n | P 707 P 707 x | | |
| 40 | Perkins 4.203 | | | H 820/3 x W 723/3 H 1038 x | P 917 x | | |
| Anschraubfilter / Spin-on filter ⁽¹⁾ teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | |

DK-Serie

| | | | | | | | |
|---|---------------|--|--|----------------------------------|---------|--|--|
| 12 | Perkins 4.203 | | | H 820/3 x W 723/3 H 1038 x | P 917 x | | |
| Anschraubfilter / Spin-on filter ⁽¹⁾ teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | |
| 17 | Deutz F6L 912 | | | W 962/6 | WK 731 | | |

K-Serie

| | | | | | | | |
|-----|------------|--|--|-------|-------|--|--|
| 6.5 | MWM D308-2 | | | W 930 | P 715 | | |
|-----|------------|--|--|-------|-------|--|--|

LM-Serie

| | | | | | | | |
|-------|-----------|--|--|--|-----------|--|--|
| 20 DX | DB OM 636 | | | | BFU 700 x | | |
|-------|-----------|--|--|--|-----------|--|--|

SL-Serie

| | | | | | | | |
|----|---------------|--|--|---------|--------|--|--|
| 8 | Deutz F6L 912 | | | W 962/6 | WK 731 | | |
| 9 | Deutz F4L 912 | | | W 940/5 | WK 731 | | |
| 14 | Deutz F6L 912 | | | W 962/6 | WK 731 | | |

MTU

Generatoren / Gensets

| | | | | | | | |
|-------------|----------------|-------------|--|-------------|--------------|--|--|
| DP 1290 D5S | 12V 4000 G21R | 1212 (1648) | | WD 13 145/3 | | | |
| DP00820D5S | 12V2000G65TB | 695 (945) | | WD 13 145/4 | | | |
| DP01000D5S | 16V 2000 G65TD | 890 (1210) | | WD 13 145/4 | WK 940/17 | | |
| DP01030D5S | 16V2000G65TB | 890 (1210) | | WD 13 145/4 | WK 940/17 | | |
| DP1435D5S | 12V 4000 G23R | 1205 (1638) | | WD 13 145/4 | WDK 11 102/2 | | |
| DP1500D5S | 12V 4000 G23 | 1420 (1931) | | WD 13 145/4 | WDK 11 102/2 | | |

| MTU | | | | | | | | | |
|-----------------------|---------------|-------------|--|--|----------|-------------|--------------|--|--|
| Generatoren / Gensets | | | | | | | | | |
| DP2145D5S | 16V 4000 G23 | 1798 (2445) | | | | WD 13 145/3 | | | |
| DP2285D5S | 16V 4000 G63 | 1965 (2672) | | | | WD 13 145/3 | | | |
| DP2610D5S | 20V 4000 G23 | 2200 (2991) | | | | WD 13 145/3 | WDK 11 102/5 | | |
| DP2870D5S | 20V 4000 G63 | 2420 (3290) | | | | WD 13 145/3 | WDK 11 102/5 | | |
| DP3075D5S | 20V4000G63L | 2590 (3521) | | | | WD 13 145/3 | WDK 11 102/5 | | |
| DP450D5S | 10V1600G10F | 407 (553) | | | C 27 040 | HU 7016 x | WDK 9002 | | |
| DS 1445 D5S | 12V 4000 G21R | 1212 (1648) | | | | WD 13 145/3 | | | |
| DS 1650 D5S | 12V 4000 G23 | 1575 (2141) | | | | WD 13 145/4 | WDK 11 102/2 | | |
| DS 1880 D5S | 12V 4000 G23 | 1575 (2141) | | | | WD 13 145/4 | WDK 11 102/2 | | |
| DS 2595 D5S | 16V 4000 G63 | 2185 (2971) | | | | WD 13 145/3 | | | |
| DS 2870 D5S | 20V 4000 G23 | 2420 (3290) | | | | WD 13 145/3 | WDK 11 102/5 | | |
| DS 3310 D5S | 20V 4000 G63L | 2850 (3875) | | | | WD 13 145/3 | WDK 11 102/5 | | |
| DS00850D5S | 12V2000G65TD | 765 (1040) | | | | WD 13 145/4 | | | |
| DS00890D5S | 12V2000G65TB | 765 (1040) | | | | WD 13 145/4 | | | |
| DS01100D5S | 16V2000G65TD | 975 (1326) | | | | WD 13 145/4 | WK 940/17 | | |
| DS01140D5S | 16V2000G65TB | 975 (1326) | | | | WD 13 145/4 | WK 940/17 | | |
| DS01250D5S | 18V2000G65TD | 1100 (1496) | | | | | WDK 11 102/2 | | |
| DS01270D5S | 18V2000G65TB | 1100 (1496) | | | | | WDK 11 102/2 | | |
| DSM600 | 12V1600 G10F | | | | C 27 040 | HU 7016 x | WDK 9002 | | |

| MULTICAR (HAKO) | | | | | | | | | |
|---------------------------------|--|-----------|-----------|---------|------------|-------------|-------------|---------|------------|
| M27 10 → | | | | | | | | | |
| 2.0 TDI | | 75 (102) | 2010 → | | C 32 191 | HU 7008 z | WK 857/1 | | |
| M30 | | | | | | | | | |
| M30 | | | | | C 18 902 | | | CF 902 | SEC |
| MULTI M 25/26-Serie 91 → | | | | | | | | | |
| 2.8 TD | Iveco 8140 | 78 (105) | 1996 → | → 07/96 | C 15 165/3 | WP 1144 | WK 842/2 | | |
| | | | | 08/96 → | C 18 902 | | | | |
| | teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | → 07/96 | CF 700 SEC |
| | teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | 08/96 → | CF 902 SEC |
| FUMO 01 → | | | | | | | | | |
| 2.8 TDI | Iveco 8140.43B | 78 (105) | 2001 → | | | WP 1144 | WK 724/3 | | |
| Body | Iveco F 1 C | 107 (145) | | | | W 940/69 | WK 939/14 x | | |
| Carrier | Iveco F 1 C | 107 (145) | | | | W 940/69 | WK 939/14 x | | |
| Carrier H | Iveco F 1 C | 107 (145) | | | | W 940/69 | WK 939/14 x | | |
| Tipper | Iveco F 1 C | 107 (145) | | | | W 940/69 | WK 939/14 x | | |
| TREMO 95 → | | | | | | | | | |
| 501 (Serie 2000) | VW AFD Turbodiesel | 58 (78) | 1999-2005 | | | W 940/25 | WK 842/2 | | |
| 601 | MB OM 601.900 | 62 (85) | 1995-2005 | | | HU 951 x | WK 817/3 x | | |
| | teilweise/oder / partly/or ⁽⁵³⁾ | | | | | PF 1050/1 n | | | |
| Carrier / Carrier S | VW AVM | 63 (85) | 2005 → | | | HU 726/2 x | WK 853/3 x | | |
| UX 99 → | | | | | | | | | |
| 100 (BM 409.100/101) | MB OM 602 DELA | 85 (115) | 1999 → | | C 16 400 | HU 951 x | WK 817/3 x | | |

| MWM (CATERPILLAR) | | | | | | | | | |
|-------------------|--|--|--|--|--|--|--------|--|--|
| L-Serie | | | | | | | | | |
| LKS | | | | | | | WK 78 | | |
| | teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | P 78 x | | |

| ONA | | | | | | | | | |
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| AF- Serie | | | | | | | | | |
| AF 25 | | | | | | | | H 34 2090 KIT | EDM |
| AF 35 | | | | | | | | H 34 2090 KIT | EDM |
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PEGASO (ENASA)

90-Serie

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|--|------------|----------|--------------------|---------|-----|
| 94A1AX teilweise/oder / partly/or ⁽⁵³⁾ | C 17 225/3 | W 950/7 | P 917 x | | |
| 94T1BX | C 23 440/1 | W 8005 | P 917 x | CF 1200 | SEC |
| 95A1BX | C 20 325/2 | W 1168/1 | P 917 x | | |
| 95A1DZ | C 23 440/1 | W 1168/1 | P 917 x | CF 1200 | SEC |
| 95R1AV | C 24 650/1 | W 1168/1 | P 917 x | | |
| 95R1AX | C 24 650/1 | W 1168/1 | P 917 x | | |
| 95R1BX | C 23 440/1 | W 1168/1 | P 917 x | CF 1200 | SEC |
| 95R3AX | C 24 650/1 | W 1168/1 | P 917 x | | |
| 95T1BV | C 23 440/1 | W 1168/1 | P 917 x | CF 1200 | SEC |
| 95T1BX | C 23 440/1 | W 1168/1 | P 917 x | CF 1200 | SEC |
| 96R1AX | C 30 850/6 | W 1168/1 | P 945 x | | |
| 96R1CU | C 30 850/6 | W 1168/1 | P 945 x | | |
| 96R1DX | C 30 850/6 | W 1168/1 | P 945 x | | |
| 96R1EC | | W 1168/1 | P 945 x | | |
| 96R1EW | | W 1168/1 | P 945 x | | |
| 96R3EV | | W 1168/1 | P 945 x | | |
| 96R3EW | C 24 650/1 | W 1168/1 | P 945 x | | |
| 96T1AY teilweise/oder / partly/or ⁽⁵³⁾ | C 24 650/1 | W 1168/1 | P 917 x P 945 x | | |
| 96T1CV teilweise/oder / partly/or ⁽⁵³⁾ | C 24 650/1 | W 1168/1 | P 917 x P 945 x | | |
| 96T1CX teilweise/oder / partly/or ⁽⁵³⁾ | C 24 650/1 | W 1168/1 | P 917 x P 945 x | | |
| 96T1EX | | W 1168/1 | P 945 x | | |
| 96T3CX teilweise/oder / partly/or ⁽⁵³⁾ | C 24 650/1 | | P 917 x P 945 x | | |

2600-Serie

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| 2600 (545 H) | | | P 722 P 917 x | | |
| 2605 (645 HB) | | | P 722 P 917 x | | |
| 2610 | C 23 440/1 | | | CF 1200 | SEC |

9000-Serie

| | | | | | |
|--|------------|---------|---------|--|--|
| 9020 teilweise/oder / partly/or ⁽⁵³⁾ | C 17 225/3 | W 950/7 | P 917 x | | |
| 9020/10, /11 teilweise/oder / partly/or ⁽⁵³⁾ | C 17 225/3 | W 950/7 | P 917 x | | |
| 9025 teilweise/oder / partly/or ⁽⁵³⁾ | C 17 225/3 | W 950/7 | P 917 x | | |
| 9025/3 teilweise/oder / partly/or ⁽⁵³⁾ | C 17 225/3 | W 950/7 | P 917 x | | |
| 9026 teilweise/oder / partly/or ⁽⁵³⁾ | C 17 225/3 | W 950/7 | P 917 x | | |
| 9026/13, /14 teilweise/oder / partly/or ⁽⁵³⁾ | C 17 225/3 | W 950/7 | P 917 x | | |
| 9040 teilweise/oder / partly/or ⁽⁵³⁾ | C 17 225/3 | W 950/7 | P 917 x | | |
| 9042 teilweise/oder / partly/or ⁽⁵³⁾ | C 17 225/3 | W 950/7 | P 917 x | | |

| PEGASO (ENASA) | | | | | | |
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| 9100-Serie | | | | | | |
| 9100/1, /4 | C 23 440/1 | | | P 722 P 917 x | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | C 20 325/2 | W 1168/1 | | | | |
| 9100/12 | | | | P 722 P 917 x | | |
| 9100/15 | C 23 440/1 | | | P 722 P 917 x | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | C 20 325/2 | W 1168/1 | | | | |
| 9100/18 | | | | P 722 P 917 x | | |
| 9100/40, /41 | C 23 440/1 | | | P 722 P 917 x | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | C 20 325/2 | W 1168/1 | | | | |
| 9100/42 | C 23 440/1 | | | P 722 P 917 x | CF 1200 | SEC |
| 9100/50, /55 | C 23 440/1 | | | P 722 P 917 x | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | C 20 325/2 | W 1168/1 | | | | |
| 9100/56 | C 20 325/2 | W 1168/1 | | P 917 x | CF 1000 | SEC |
| 9100/57 | C 23 440/1 | W 1168/1 | | P 917 x | CF 1200 | SEC |
| 9101 | C 23 440/1 | | | P 722 P 917 x | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | C 20 325/2 | W 1168/1 | | | | |
| 9101/11 | C 23 440/1 | | | P 722 P 917 x | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | C 20 325/2 | W 1168/1 | | | | |
| 9101/8 | | | | P 722 P 917 x | | |
| 9103 | C 23 440/1 | | | P 722 P 917 x | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | C 20 325/2 | W 1168/1 | | | | |
| 9103/1, /5, /6, /7 | C 23 440/1 | | | P 722 P 917 x | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | C 20 325/2 | W 1168/1 | | | | |
| 9104 | C 23 440/1 | | | P 722 P 917 x | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | C 20 325/2 | W 1168/1 | | | | |
| 9105/10, /11, /12, /14 | C 23 440/1 | | | P 722 P 917 x | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | C 20 325/2 | W 1168/1 | | | | |
| 9105/15, /17, /18, /19 | C 23 440/1 | | | P 722 P 917 x | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | C 20 325/2 | W 1168/1 | | | | |
| 9105/44, /45, /47, /48 | C 23 440/1 | | | P 722 P 917 x | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | C 20 325/2 | W 1168/1 | | | | |
| 9106 | C 23 440/1 | | | P 722 P 917 x | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | C 20 325/2 | W 1168/1 | | | | |
| 9106/2, /4 | C 23 440/1 | | | P 722 P 917 x | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | C 20 325/2 | W 1168/1 | | | | |
| 9106/5 | | | | P 722 P 917 x | | |
| 9106/6, /7 | C 23 440/1 | | | P 722 P 917 x | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | C 20 325/2 | W 1168/1 | | | | |
| 9107 | | | | P 722 P 917 x | | |
| 9107/2 | | | | P 722 P 917 x | | |

PEGASO (ENASA)

9100-Serie

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| 9108 | C 23 440/1 | | P 722 P 917 x |
| teilweise/oder / partly/or ⁽⁵³⁾ | C 20 325/2 | | |
| 9109/1, /5, /9 | C 23 440/1 | | P 722 P 917 x |
| teilweise/oder / partly/or ⁽⁵³⁾ | C 20 325/2 | | |
| 9109/13, /14, /16, 41 | C 23 440/1 | | P 722 P 917 x |
| teilweise/oder / partly/or ⁽⁵³⁾ | C 20 325/2 | | |
| 9113 | C 23 440/1 | | P 722 P 917 x |
| teilweise/oder / partly/or ⁽⁵³⁾ | C 20 325/2 | W 1168/1 | |
| 9130 | C 17 225/3 | | P 722 P 917 x |
| teilweise/oder / partly/or ⁽⁵³⁾ | | W 950/7 | |
| 9130/16, /17 | C 17 225/3 | | P 722 P 917 x |
| teilweise/oder / partly/or ⁽⁵³⁾ | | W 950/7 | |
| 9130/2, /5 | C 17 225/3 | | P 722 P 917 x |
| teilweise/oder / partly/or ⁽⁵³⁾ | | W 950/7 | |
| 9132/10, /11, /18 | C 17 225/3 | | P 722 P 917 x |
| teilweise/oder / partly/or ⁽⁵³⁾ | | W 950/7 | |
| 9132/2 | C 17 225/3 | | P 722 P 917 x |
| teilweise/oder / partly/or ⁽⁵³⁾ | | W 950/7 | |
| 9135 | C 20 325/2 | | P 722 P 917 x |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | |
| 9135/1, /5 | C 20 325/2 | | P 722 P 917 x |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | |
| 9135/13, /15 | C 20 325/2 | | P 722 P 917 x |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | |
| 9154 | C 23 440/1 | | P 722 P 917 x |
| 9156 | C 24 650/1 | | P 722 P 917 x P 945 x |
| teilweise/oder / partly/or ⁽⁵³⁾ | | W 1168/1 | |
| 9156/11, /13, /15, /17 | C 24 650/1 | | P 722 P 917 x P 945 x |
| teilweise/oder / partly/or ⁽⁵³⁾ | | W 1168/1 | |
| 9156/26 | C 24 650/1 | | P 722 P 917 x P 945 x |
| teilweise/oder / partly/or ⁽⁵³⁾ | | W 1168/1 | |
| 9156/3, /5, /8, /9 | C 24 650/1 | | P 722 P 917 x P 945 x |
| teilweise/oder / partly/or ⁽⁵³⁾ | | W 1168/1 | |
| 9156/73 | C 24 650/1 | | P 722 P 917 x P 945 x |
| teilweise/oder / partly/or ⁽⁵³⁾ | | W 1168/1 | |
| 9157 | C 24 650/1 | | P 722 P 917 x P 945 x |
| teilweise/oder / partly/or ⁽⁵³⁾ | | W 1168/1 | |
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| PEGASO (ENASA) | | | | | | |
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| 9100-Serie | | | | | | |
| 9157/3, /8 | | C 24 650/1 | | | P 722 P 917 x P 945 x | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | W 1168/1 | | |
| 9180.03 | | C 30 850/6 | | W 1168/1 | P 945 x | CF 1600 SEC |
| 9200-Serie | | | | | | |
| 9220/1, /2 | | C 23 440/1 | | | P 722 P 917 x | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | C 20 325/2 | | | | |
| 9220/24 | | C 23 440/1 | | | P 722 P 917 x | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | C 20 325/2 | | | | |
| 9220/3 | | C 23 440/1 | | | P 722 P 917 x | CF 1200 SEC |
| 9222/00 | | C 23 440/1 | | | P 722 P 917 x | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | W 1168/1 | | |
| 9222/02 | | C 23 440/1 | | W 1168/1 | P 917 x | CF 1200 SEC |
| 9222/11 | | C 23 440/1 | | W 1168/1 | P 917 x | CF 1200 SEC |
| Turbo-Compressor | | | | | | |
| Turbo-Compressor | | | | | | |
| Turbolader / Turbo-charger ⁽⁵⁴⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 581.473 ENASA | | | | W 8006 | | |
| Turbolader / Turbo-charger ⁽⁵⁴⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 770.286 ENASA | | | | W 914/2 | | |
| PERLINI | | | | | | |
| T-Serie | | | | | | |
| T 40 | | | | | | H 11 005 x H |
| PRINOTH | | | | | | |
| 1. - Serie | | | | | | |
| 200 | DEUTZ | | | W 11 102 | WK 842/2 | W 1374/2 HTF |
| einige Modelle / some models ⁽⁷⁹⁾ | | | | | | |
| BIG - Serie | | | | | | |
| BIG | DEUTZ | | | | WK 842/2 | W 11 102 H |
| EVEREST | | | | | | |
| Everest | | C 30 703 | | HU 12 140 x | | |
| LEITWOLF | | | | | | |
| Leitwolf | | | | H 12 110/3 | WDK 725 | |
| T - Serie | | | | | | |
| 2 | VM | | | W 940/1 W 940/37 | | |
| 2 S | VM | C 16 302 | | W 940/37 W 940/1 | | |
| einige Modelle / some models ⁽⁷⁹⁾ | | | | | | |
| 2 X | | C 16 302 | | HU 931/5 x | | |
| 4 | SCANIA | C 24 719 | | W 920/7 | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | WK 723/1 | |
| einige Modelle / some models ⁽⁷⁹⁾ | | | | | | |
| 4 S | SCANIA | | | W 920/7 | | HD 512/2 H |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | WK 723/1 | |
| 4 SW | SCANIA | C 24 719 | | W 920/7 | WK 940/42 | |
| TC (S) - Serie | | | | | | |
| TC | | C 24 719 | | HU 947/1 x W 920/7 | BFU 700 x | |
| TCS | SCANIA | | | W 920/7 | | |
| TR - Serie | | | | | | |
| TAXI NEIGE | Mercedes OM 603 | C 20 325 | | PF 1050/1 n | WK 817/3 x | |
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PUTZMEISTER

M-Serie

| | | | | | | | |
|-----------------|--|--------|--|--|--|--|--|
| M 42-4 / M 42-5 | | C 8005 | | | | | |
| M 46 / M 47 | | C 8005 | | | | | |
| M 52 | | C 8005 | | | | | |

SCHOPF

F-Serie

| | | | | | | | |
|-----|---|------------|----------|---------|--|--|--|
| 206 | Deutz F8L413 | C 16 190 x | W 962/6 | WK 731 | | | |
| 356 | | C 21 317 | W 962/6 | WK 731 | | | |
| 46 | DB OM615 | C 16 190 x | | BFU 707 | | | |
| | Nebenstrom / Secondary flow ⁽⁴²⁾ | | PF 925 x | | | | |
| 46 | Deutz F3/4L912 | C 16 190 x | W 940/5 | WK 731 | | | |

L-Serie

| | | | | | | | |
|-----|----------------|------------|--------------------|--------------------|--------------------|-----------------|-----|
| 100 | Deutz F6L714 | | | P 811 | | | |
| 100 | Perkins 6.354 | | H 1038 x | P 917 x | | | |
| 100 | Deutz F6L912 | | W 962/6 | WK 731 | | | |
| 112 | | C 20 325/2 | | | | CF 1000 | SEC |
| 120 | Deutz F6L714 | | | P 811 | | | |
| 125 | Deutz F6L714 | | | P 811 | | | |
| 163 | | | PF 815 | P 811 | | | |
| 172 | | C 20 325/2 | | | | CF 1000 | SEC |
| 182 | | C 23 440/1 | | | | CF 1200 | SEC |
| 20 | | | PF 815 | P 707 P 707 x | | | |
| 35 | | | 01/63 → → 12/62 | H 928/1 PF 815 | | | |
| 35 | Deutz F3/4L912 | | W 940/5 | WK 731 | | | |
| 35 | Deutz F3L812D | | W 940/5 | | | | |
| 40 | Deutz F3L812D | | W 940/5 | | | | |
| 40 | Deutz F3/4L912 | | W 940/5 | WK 731 | | | |
| 45 | | C 14 179 x | | | | | |
| 50 | Deutz F3/4L912 | | W 940/5 | WK 731 | | | |
| 60 | Perkins 4.203 | | H 820/3 x | 01/70 → P 917 x | | | |
| 60 | Deutz F3/4L912 | | W 940/5 | WK 731 | | | |
| 62 | | C 14 179 x | W 940/5 | WK 731 | | | |
| 75 | | | → 12/66 01/67 → | PF 1155 W 962/6 | → 12/66 01/67 → | P 811 WK 731 | |
| 82 | | | → 12/66 01/67 → | PF 1155 W 962/6 | → 12/66 01/67 → | P 811 WK 731 | |
| 85 | | | → 12/66 01/67 → | PF 1155 W 962/6 | → 12/66 01/67 → | P 811 WK 731 | |
| 92 | | C 16 190 x | W 962/6 | WK 731 | | | |

T-Serie

| | | | | | | | |
|-----|--|------------|--|--|--|--------|-----|
| 193 | | C 17 225/3 | | | | CF 800 | SEC |
|-----|--|------------|--|--|--|--------|-----|

TAYLOR MACHINE

AT-Serie

| | | | | | | | |
|--------|--|--|--|--|--|------------|---|
| AT 220 | | | | | | H 11 005 x | H |
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IT-Serie

| | | | | | | | |
|--------|--|--|--|--|--|------------|---|
| IT 220 | | | | | | H 11 005 x | H |
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TYB-Serie

| | | | | | | | |
|-------|--|--|--|--|--|------------|---|
| 180 M | | | | | | H 11 005 x | H |
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Y-Serie

| | | | | | | | |
|-------|--|--|--|--|--|------------|---|
| 10 BW | | | | | | H 11 005 x | H |
|-------|--|--|--|--|--|------------|---|

TEREX

1-Serie

| | | | | | | | |
|----------|--|--|--|--|--|------------|---|
| 2 UPM | | | | | | H 11 005 x | H |
| 3 UOTS 7 | | | | | | H 11 005 x | H |

| TEREX | | | | | | | | | |
|---|-------|--|--|--|--|--|--|-------------|------------|
| 1-Serie | | | | | | | | | |
| 3 UPM | | | | | | | | H 11 005 x | H |
| 4 UOT | | | | | | | | H 11 005 x | H |
| 4 UPM | | | | | | | | H 11 005 x | H |
| 5 UPM | | | | | | | | H 11 005 x | H |
| 6 UOT | | | | | | | | H 11 005 x | H |
| 7 UOT | | | | | | | | H 11 005 x | H |
| 7 UPM | | | | | | | | H 11 005 x | H |
| 8 UPM | | | | | | | | H 11 005 x | H |
| 9 UPM | | | | | | | | H 11 005 x | H |
| 10-Serie | | | | | | | | | |
| 13 UOT | | | | | | | | H 11 005 x | H |
| 15 UPM | | | | | | | | H 11 005 x | H |
| 16 UPM | | | | | | | | H 11 005 x | H |
| 17 UPM | | | | | | | | H 11 005 x | H |
| 27 LOTS 18 | | | | | | | | H 11 005 x | H |
| 30 LOTS 18 | | | | | | | | H 11 005 x | H |
| 31 LOTS 24 | | | | | | | | H 11 005 x | H |
| 39 LOTS 4 | | | | | | | | H 11 005 x | H |
| 43 LOTS 24 | | | | | | | | H 11 005 x | H |
| 47 LOTS 32 | | | | | | | | H 11 005 x | H |
| 49 LOTS 24 | | | | | | | | H 11 005 x | H |
| 3000-Serie | | | | | | | | | |
| 3305 | | | | | | | | H 11 005 x | H |
| 3307 | | | | | | | | H 11 005 x | H |
| B-Serie | | | | | | | | | |
| BA | | | | | | | | H 11 005 x | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5578261 | | | | | | | | H 8009 x | H |
| BA 2 | | | | | | | | H 11 005 x | H |
| C-Serie | | | | | | | | | |
| C5-6 | | | | | | | | H 11 005 x | H |
| C6 | | | | | | | | H 11 005 x | H |
| C6-3 | | | | | | | | H 11 005 x | H |
| C6-4 | | | | | | | | H 11 005 x | H |
| F-Serie | | | | | | | | | |
| FAM | | | | | | | | H 11 005 x | H |
| FAT | | | | | | | | H 11 005 x | H |
| L-Serie | | | | | | | | | |
| L15 | | | | | | | | H 11 005 x | H |
| L20 | | | | | | | | H 11 005 x | H |
| L25 | | | | | | | | H 11 005 x | H |
| L30 | | | | | | | | H 11 005 x | H |
| R-Serie | | | | | | | | | |
| R35 | | | | | | | | H 11 005 x | H |
| R35 B | | | | | | | | H 11 005 x | H |
| R35 S | | | | | | | | H 11 005 x | H |
| R45 | | | | | | | | H 11 005 x | H |
| R50 | | | | | | | | H 11 005 x | H |
| R65 | | | | | | | | H 11 005 x | H |
| R70 | | | | | | | | H 11 005 x | H |
| THERMO KING | | | | | | | | | |
| CGS | | | | | | | | | |
| 1250 | ISUZU | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 112230 | | | | | | | | H 822/1 x | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 113692 | | | | | | | | WK 950/16 x | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 112093 | | | | | | | | | H 10 008 x |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 113712 | | | | | | | | | WD 10 020 |
| | | | | | | | | | |
| | | | | | | | | | |

THERMO KING

| CGS | | | | | | | | | |
|---|---------------|--|--|--|--|-------------|--|------------|---|
| 1250 | MERCEDES-BENZ | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 112230 | | | | | H 822/1 x | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 113692 | | | | | WK 950/16 x | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 112093 | | | | | | | H 10 008 x | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 113712 | | | | | | | WD 10 020 | H |
| Crown | | | | | | | | | |
| 500 | ISUZU | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 112230 | | | | | H 822/1 x | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 113692 | | | | | WK 950/16 x | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 112093 | | | | | | | H 10 008 x | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 113712 | | | | | | | WD 10 020 | H |
| 500 | MERCEDES-BENZ | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 112230 | | | | | H 822/1 x | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 113692 | | | | | WK 950/16 x | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 112093 | | | | | | | H 10 008 x | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 113712 | | | | | | | WD 10 020 | H |
| CGS 1250 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 112230 | | | | | H 822/1 x | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 113692 | | | | | WK 950/16 x | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 112093 | | | | | | | H 10 008 x | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 113712 | | | | | | | WD 10 020 | H |
| GS 1250 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 112230 | | | | | H 822/1 x | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 113692 | | | | | WK 950/16 x | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 112093 | | | | | | | H 10 008 x | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 113712 | | | | | | | WD 10 020 | H |
| CSG | | | | | | | | | |
| 1250 | ISUZU | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 112230 | | | | | H 822/1 x | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 113692 | | | | | WK 950/16 x | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 112093 | | | | | | | H 10 008 x | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 113712 | | | | | | | WD 10 020 | H |
| 1250 | MERCEDES-BENZ | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 112230 | | | | | H 822/1 x | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 113692 | | | | | WK 950/16 x | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 112093 | | | | | | | H 10 008 x | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 113712 | | | | | | | WD 10 020 | H |
| GS | | | | | | | | | |
| 1250 | ISUZU | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 112230 | | | | | H 822/1 x | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 113692 | | | | | WK 950/16 x | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 112093 | | | | | | | H 10 008 x | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 113712 | | | | | | | WD 10 020 | H |
| 1250 | MERCEDES-BENZ | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 112230 | | | | | H 822/1 x | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 113692 | | | | | WK 950/16 x | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 112093 | | | | | | | H 10 008 x | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 113712 | | | | | | | WD 10 020 | H |
| RMN | | | | | | | | | |
| RMN | ISUZU | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 112230 | | | | | H 822/1 x | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 113692 | | | | | WK 950/16 x | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 112093 | | | | | | | H 10 008 x | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 113712 | | | | | | | WD 10 020 | H |
| RMN | MERCEDES-BENZ | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 112230 | | | | | H 822/1 x | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 113692 | | | | | WK 950/16 x | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 112093 | | | | | | | H 10 008 x | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 113712 | | | | | | | WD 10 020 | H |

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|---|----------------|--|----------|--|--|-------------|------------|-----------|---|
| RMS | | | | | | | | | |
| RMS | ISUZU | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 112230 | | | | | H 822/1 x | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 113692 | | | | | WK 950/16 x | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 112093 | | | | | | H 10 008 x | H | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 113712 | | | | | | WD 10 020 | | H |
| RMS | MERCEDES-BENZ | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 112230 | | | | | H 822/1 x | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 113692 | | | | | WK 950/16 x | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 112093 | | | | | | H 10 008 x | H | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 113712 | | | | | | WD 10 020 | | H |
| RMU | | | | | | | | | |
| RMU | ISUZU | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 112230 | | | | | H 822/1 x | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 113692 | | | | | WK 950/16 x | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 112093 | | | | | | H 10 008 x | H | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 113712 | | | | | | WD 10 020 | | H |
| RMU | MERCEDES-BENZ | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 112230 | | | | | H 822/1 x | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 113692 | | | | | WK 950/16 x | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 112093 | | | | | | H 10 008 x | H | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 113712 | | | | | | WD 10 020 | | H |
| SNWD | | | | | | | | | |
| SNWD | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 113331 | | C 1188 x | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 112230 | | | | | H 822/1 x | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 113692, 119097 | | | | | WK 950/16 x | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 112093 | | | | | | H 10 008 x | H | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 113712, 119099 | | | | | | WD 10 020 | | H |
| SNWD | ISUZU | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 119097 | | | | | WK 950/16 x | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 119099 | | | | | | WD 10 020 | | H |
| SUWD | | | | | | | | | |
| SUWD | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 112230 | | | | | H 822/1 x | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 113692 | | | | | WK 950/16 x | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 112093 | | | | | | H 10 008 x | H | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 113712 | | | | | | WD 10 020 | | H |
| Thermo King | | | | | | | | | |
| DI 2.2 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 113712 | | | | | | | WD 10 020 | H |
| SUPER | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 113692 | | | | | WK 950/16 x | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 113712 | | | | | | | WD 10 020 | H |
| SUPER II | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 119099 | | | | | | | WD 10 020 | H |
| TWD | | | | | | | | | |
| TWD | MERCEDES- BENZ | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 112230 | | | | | H 822/1 x | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 113692 | | | | | WK 950/16 x | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 112093 | | | | | | H 10 008 x | H | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 113712 | | | | | | WD 10 020 | | H |
| TWD | ISUZU | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 112230 | | | | | H 822/1 x | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 113692 | | | | | WK 950/16 x | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 112093 | | | | | | H 10 008 x | H | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 113712 | | | | | | WD 10 020 | | H |
| TWD | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 112230 | | | | | H 822/1 x | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 113692 | | | | | WK 950/16 x | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 112093 | | | | | | H 10 008 x | H | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 113712 | | | | | | WD 10 020 | | H |



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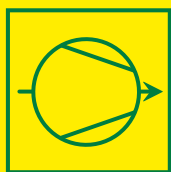
| UWD | | | | | | | | |
|---|---------------|--|--|--|--|-------------|------------|---|
| Super UWD | ISUZU | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 112230 | | | | | H 822/1 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 113692 | | | | | WK 950/16 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 112093 | | | | | | H 10 008 x | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 113712 | | | | | | WD 10 020 | H |
| Super UWD | MERCEDES-BENZ | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 112230 | | | | | H 822/1 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 113692 | | | | | WK 950/16 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 112093 | | | | | | H 10 008 x | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 113712 | | | | | | WD 10 020 | H |
| UWD | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 112230 | | | | | H 822/1 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 113692 | | | | | WK 950/16 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 112093 | | | | | | H 10 008 x | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 113712 | | | | | | WD 10 020 | H |
| UWD | ISUZU | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 11230 | | | | | H 822/1 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 113692 | | | | | WK 950/16 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 112093 | | | | | | H 10 008 x | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 113712 | | | | | | WD 10 020 | H |
| UWD | MERCEDES-BENZ | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 112230 | | | | | H 822/1 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 113692 | | | | | WK 950/16 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 112093 | | | | | | H 10 008 x | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 113712 | | | | | | WD 10 020 | H |
| UWTD | | | | | | | | |
| UWTD | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 112230 | | | | | H 822/1 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 113692 | | | | | WK 950/16 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 112093 | | | | | | H 10 008 x | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 113712 | | | | | | WD 10 020 | H |
| UWTD | ISUZU | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 112230 | | | | | H 822/1 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 113692 | | | | | WK 950/16 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 112093 | | | | | | H 10 008 x | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 113712 | | | | | | WD 10 020 | H |
| UWTD | MERCEDES-BENZ | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 112230 | | | | | H 822/1 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 113692 | | | | | WK 950/16 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 112093 | | | | | | H 10 008 x | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 113712 | | | | | | WD 10 020 | H |
| NWD-Serie | | | | | | | | |
| NWD | MERCEDES-BENZ | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 112230 | | | | | H 822/1 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 113692 | | | | | WK 950/16 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 112093 | | | | | | H 10 008 x | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 113712 | | | | | | WD 10 020 | H |
| Super NWD | MERCEDES-BENZ | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 113692 | | | | | WK 950/16 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 12230 | | | | | H 822/1 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 112093 | | | | | | H 10 008 x | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 113712 | | | | | | WD 10 020 | H |
| SB-Serie | | | | | | | | |
| SB I | ISUZU | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 112230 | | | | | H 822/1 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 113692 | | | | | WK 950/16 x | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 112093 | | | | | | H 10 008 x | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ | 113712 | | | | | | WD 10 020 | H |

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|---|--|--|--|--|--|--|--|--|--|
| SB-Serie | | | | | | | | | |
| SB I MERCEDES-BENZ | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 112230 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 113692 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 112093 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 113712 | | | | | | | | | |
| SB I New Zealand | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 119099 | | | | | | | | | |
| SB II ISUZU | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 112230 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 113692 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 112093 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 113712 | | | | | | | | | |
| SB II MERCEDES-BENZ | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 112230 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 113692 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 112093 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 113712 | | | | | | | | | |
| SB II New Zealand | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 115947 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 119099 | | | | | | | | | |
| SB III 30 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 115692 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 113712 | | | | | | | | | |
| SB III 50 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 115692 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 113712 | | | | | | | | | |
| SB III TC | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 113712 | | | | | | | | | |
| SB SLE | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 113712 | | | | | | | | | |
| Sentry | | | | | | | | | |
| North America | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 113692, 119097 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 113712, 119099 | | | | | | | | | |
| Sentry ISUZU | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 119097 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 119099 | | | | | | | | | |
| XNWD | | | | | | | | | |
| XNWD MERCEDES-BENZ | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 112230 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 113692 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 112093 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 113712 | | | | | | | | | |
| XNWD ISUZU | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 112230 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 113692 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 112093 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 113712 | | | | | | | | | |
| TIGERCAT | | | | | | | | | |
| 234 Loader 07 → | | | | | | | | | |
| 234B Loader QSBS.9L 2007 → C 24 985 CF 12 004 SEC | | | | | | | | | |
| 720 Feller Buncher | | | | | | | | | |
| 720G Feller Buncher Cummins 6BF5.9 Tier II C 24 985 CF 12 004 SEC | | | | | | | | | |
| VALMET MARINE ENGINES (SISU) | | | | | | | | | |
| 1000-Series | | | | | | | | | |
| 1000 H 11 005 x H | | | | | | | | | |
| 1000 S H 11 005 x H | | | | | | | | | |

| VALMET MARINE ENGINES (SISU) | | | | | | | | | |
|--|---------|------------|--|----------|--|-----------|--|------------|-----|
| 1000-Series | | | | | | | | | |
| 1200 | | | | | | | | H 11 005 x | H |
| 1200 B | | | | | | | | H 11 005 x | H |
| 1400 B | | | | | | | | H 11 005 x | H |
| WHITE | | | | | | | | | |
| MA - Serie | | | | | | | | | |
| 20, 25, 30, 30III, 30S | | | | | | | | WD 10 009 | H |
| MY - Serie | | | | | | | | | |
| 40, 50, 60, 70 | | | | | | | | WD 10 009 | H |
| 2 - Serie 74-87 | | | | | | | | | |
| 2-120 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 3903264 | | | | W 950/18 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 3903640 | | | | | | WK 723 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 3925274 | | | | | | WK 9165 x | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 303343111B | | | | | | | | H 12 017 x | H |
| 2-160/2-185 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 312755117 | | | | W 940/5 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 3313281 | | | | W 12 205 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 303483541 | | | | | | WK 723 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 303343111B | | | | | | | | H 12 017 x | H |
| 100 - Serie 87-89 | | | | | | | | | |
| 100/120/140 Cummins 5.9L | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 3914395 | | | | W 950/18 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 3903640 | | | | | | WK 723 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 3925274 | | | | | | WK 9165 x | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 303343111B | | | | | | | | WD 920 | H |
| | | | | | | | | H 12 017 x | H |
| 160 Cummins 8.3L | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 3313281 | | | | W 12 205 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 3903640 | | | | | | WK 723 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 3925274 | | | | | | WK 9165 x | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 303343111B | | | | | | | | H 12 017 x | H |
| 185 Cummins 8.3L | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 303119475 | | | | W 940/5 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 3313281 | | | | W 12 205 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 3903640 | | | | | | WK 723 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 3925274 | | | | | | WK 9165 x | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 303343111B | | | | | | | | H 12 017 x | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 3315116 | | | | | | | | WA 940/1 | CLI |
| YANMAR | | | | | | | | | |
| YFW-Serie | | | | | | | | | |
| 15 W | | C 934 x | | W 811/80 | | | | | |
| 18 DW | 3T72LFW | C 934 x | | W 811/80 | | | | | |
| 20 DW | 3TN75L | C 934 x | | W 811/80 | | P 45 | | | |
| 22 ND | | C 934 x | | | | | | | |
| 25 D | 2T75HLF | C 934 x | | W 87 | | | | | |
| 25 R | 3TN75L | C 934 x | | W 67/1 | | P 45 | | | |
| 26 D | | C 934 x | | W 811/80 | | | | | |
| 30 D | | C 934 x | | W 811/80 | | | | | |
| 30 DW | 3T84HL | C 1188 x | | W 811/80 | | P 45 | | | |
| 35 WA | 3T84HTL | C 1188 x | | W 811/80 | | P 45 | | | |
| 40 R | | C 16 302 | | W 940/4 | | WK 10 022 | | CF 923 | SEC |
| 45 R | 4TN100L | C 16 302 | | W 921/80 | | | | CF 923 | SEC |
| 55 R | | C 14 179 x | | W 921/80 | | | | CF 75/1 x | SEC |
| YTB-Serie | | | | | | | | | |
| 1200 | | | | W 814/80 | | | | | |
| 1200 S | | | | W 814/80 | | | | | |
| 1300 S | | C 1188 x | | W 814/80 | | | | | |

| YANMAR | | | | | | | | | | |
|---|--|--|----------|--|--|----------|--|--|-----------|-----|
| YTB-Serie | | | | | | | | | | |
| 1400 S | | | C 1188 x | | | W 814/80 | | | | |
| 650 S | | | C 934 x | | | W 814/80 | | | | |
| ZF | | | | | | | | | | |
| Ecolite 95 → | | | | | | | | | | |
| S6-85 + Intarder | | | | | | | | | H 710/1 n | HTF |
| | | | | | | | | | | |
| Ecomat (HP-Serie) | | | | | | | | | | |
| 500 (4/5/6HP500) | | | | | | | | | H 710/1 x | HTF |
| 502 C (4/5/6HP502C) | | | | | | | | | H 710/1 x | HTF |
| 552 C (4/5/6HP552C) | | | | | | | | | H 710/1 x | HTF |
| 590 (4/5/6HP590) | | | | | | | | | H 710/1 x | HTF |
| 592 C (4/5/6HP592C) | | | | | | | | | H 710/1 x | HTF |
| 600 (4/5/6HP600) | | | | | | | | | H 710/1 x | HTF |
| 602 C (4/5/6HP602C) | | | | | | | | | H 710/1 x | HTF |
| Ecosplit 94 → | | | | | | | | | | |
| Ecosplit + Intarder | | | | | | | | | H 710/1 n | HTF |
| P-Serie | | | | | | | | | | |
| 3200 | | | | | | | | | W 1374/2 | HTF |
| PLM-Serie 98 → | | | | | | | | | | |
| 7 | | | | | | | | | W 1374/2 | HTF |
| 9 | | | | | | | | | W 1374/2 | HTF |
| T-Serie | | | | | | | | | | |
| 6500 | | | | | | | | | W 1374/4 | HTF |
| WG-Serie | | | | | | | | | | |
| 120 | | | | | | | | | WD 940/4 | HTF |
| 130 (3/4/5/6WG130) | | | | | | | | | | |
| Getriebe-Code / Gearbox code ⁽¹⁰¹⁰⁾ 4656 024 012/013 | | | | | | | | | WD 962/9 | HTF |
| 160 (3/4/5/6WG160) | | | | | | | | | | |
| Getriebe-Code / Gearbox code ⁽¹⁰¹⁰⁾ 4656 054 012/013/014/016 | | | | | | | | | WD 962/9 | HTF |
| Getriebe-Code / Gearbox code ⁽¹⁰¹⁰⁾ 4656 056 011 | | | | | | | | | WD 962/9 | HTF |
| 180 (3/4/5/6WG180) | | | | | | | | | WD 962/19 | HTF |
| 181 (3/4/5/6WG181) | | | | | | | | | WD 962/19 | HTF |
| 190 (3/4/5/6 WG190) | | | | | | | | | | |
| Getriebe-Code / Gearbox code ⁽¹⁰¹⁰⁾ 4657 024 011/012/014/016 | | | | | | | | | WD 962/9 | HTF |
| Getriebe-Code / Gearbox code ⁽¹⁰¹⁰⁾ 4657 026 010 | | | | | | | | | WD 962/9 | HTF |
| 200 (3/4/5/6WG200) | | | | | | | | | WD 962/19 | HTF |
| 201 (3/4/5/6WG201) | | | | | | | | | WD 962/19 | HTF |
| 210 (3/4/5/6WG210) | | | | | | | | | | |
| Getriebe-Code / Gearbox code ⁽¹⁰¹⁰⁾ 4657 054 001/011/014 | | | | | | | | | WD 962/9 | HTF |
| Getriebe-Code / Gearbox code ⁽¹⁰¹⁰⁾ 4657 056 011/012/013/014/015 | | | | | | | | | WD 962/9 | HTF |
| Getriebe-Code / Gearbox code ⁽¹⁰¹⁰⁾ 4657 056 016/017/018/019 | | | | | | | | | WD 962/9 | HTF |
| Getriebe-Code / Gearbox code ⁽¹⁰¹⁰⁾ 4657 056 022/030 | | | | | | | | | WD 962/9 | HTF |

MANNN FILTER



Vakuumpumpen

Vacuum pumps
Pompes à vide
Pompe per vuoto
Bombas de vacío
Вакуумни помпи
Pompy próżniowe
Pompe de vid
Výněvy
Vákuumszivattyúk
Αντλίες κενού
Вакуумные насосы

| BECKER-KOMPRESSOREN | | | | | | |
|---|--|------------|--|--|--|--|
| Rotary vane compressors, oil-free | | | | | | |
| DT 3.10 | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | C 44 | | | | |
| DT 3.16 | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | C 64/3 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 852519 | | C 8005 | | | | |
| DT 3.25 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 852519 | | C 8005 | | | | |
| Index / Index ⁽²⁶⁰⁾ D, für OE-Nummer / use for OE no. ⁽¹³¹⁾ 909505 | | C 75/2 | | | | |
| Index / Index ⁽²⁶⁰⁾ D, für OE-Nummer / use for OE no. ⁽¹³¹⁾ 909529 | | C 78/6 | | | | |
| DT 3.3 | | C 78/6 | | | | |
| DT 3.40 | | C 75/2 | | | | |
| | | C 78/6 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 852519 | | C 8005 | | | | |
| DT 3.6 | | C 44 | | | | |
| DT 3.60 | | C 75/2 | | | | |
| DT 4.10 | | C 44 | | | | |
| | | C 4695 | | | | |
| DT 4.16 | | C 63 | | | | |
| | | C 64/3 | | | | |
| DT 4.16 / 05-51 | | C 64/3 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 852519 | | C 8005 | | | | |
| DT 4.25 | | C 75/2 | | | | |
| | | C 78/6 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 852519 | | C 8005 | | | | |
| DT 4.25 / 0-80 | | | | | | |
| Index / Index ⁽²⁶⁰⁾ B | | C 75/2 | | | | |
| Index / Index ⁽²⁶⁰⁾ B | | C 78/6 | | | | |
| DT 4.25K | | | | | | |
| Index / Index ⁽²⁶⁰⁾ A | | C 75/2 | | | | |
| Index / Index ⁽²⁶⁰⁾ A, optionaler Luftfilter / optional air filter ⁽²⁶⁸⁾ | | C 78/6 | | | | |
| DT 4.40 / 0-80 | | | | | | |
| Index / Index ⁽²⁶⁰⁾ A | | C 75/2 | | | | |
| Index / Index ⁽²⁶⁰⁾ A, optionaler Luftfilter / optional air filter ⁽²⁶⁸⁾ | | C 78/6 | | | | |
| DT 4.40/0-400 | | | | | | |
| Index / Index ⁽²⁶⁰⁾ A | | C 75/2 | | | | |
| DT 4.40K | | | | | | |
| Index / Index ⁽²⁶⁰⁾ A | | C 75/2 | | | | |
| Index / Index ⁽²⁶⁰⁾ A, optionaler Luftfilter / optional air filter ⁽²⁶⁸⁾ | | C 78/6 | | | | |
| DTLF 2.200 | | | | | | |
| einige Modelle / some models ⁽⁷⁹⁾ | | C 713 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 90951200 | | C 24 355/1 | | | | |
| DTLF 2.250 | | | | | | |
| einige Modelle / some models ⁽⁷⁹⁾ | | C 713 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 90951200 | | C 24 355/1 | | | | |
| DTLF 2.250/0-400 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 90951200 | | C 24 355/1 | | | | |
| DTLF 2.360 | | | | | | |
| einige Modelle / some models ⁽⁷⁹⁾ | | C 713 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 90951200 | | C 24 355/1 | | | | |
| DTLF 2.400 | | | | | | |
| Staubabscheider / dust separator ⁽²⁵¹⁾ | | C 75/2 | | | | |
| DTLF 2.500 | | | | | | |
| Staubabscheider / dust separator ⁽²⁵¹⁾ | | C 75/2 | | | | |
| DTLF 200 | | C 22 115 | | | | |
| DTLF 250 | | C 22 115 | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece, einige Modelle: / some models. ⁽¹⁰²⁴⁾ SK Model | | C 713 | | | | |
| DTLF 360 | | C 22 115 | | | | |
| | | C 713 | | | | |
| DTLF 400 | | C 18 133 | | | | |
| einige Modelle: / some models. ⁽¹⁰²⁴⁾ SK Model | | C 1877 | | | | |



BECKER-KOMPRESSOREN

| Rotary vane compressors, oil-free | | | | | |
|---|--|------------|--|--|--|
| DTLF 400 / 6-73 | | C 18 133 | | | |
| optionaler Luftfilter / optional air filter ⁽²⁶⁸⁾ | | C 1877 | | | |
| DTLF 500 | | C 18 133 | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. einige Modelle: / some models: ⁽¹⁰²⁴⁾ SK Model | | C 713 | | | |
| DTLF 500/6-73 | | C 18 133 | | | |
| optionaler Luftfilter / optional air filter ⁽²⁶⁸⁾ | | C 1877 | | | |
| DVXLF 2.250 KSK | | C 713 | | | |
| einige Modelle / some models ⁽⁷⁹⁾ | | C 24 355/1 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 90951200 | | | | | |
| DX 4.10 | | C 44 | | | |
| | | C 4695 | | | |
| DX 4.16 | | C 63 | | | |
| | | C 64/3 | | | |
| DX 4.25 / 0-80 | | C 75/2 | | | |
| optionaler Luftfilter / optional air filter ⁽²⁶⁸⁾ | | C 78/6 | | | |
| DX 4.25K | | C 75/2 | | | |
| optionaler Luftfilter / optional air filter ⁽²⁶⁸⁾ | | C 78/6 | | | |
| DX 4.40 / 0-80 | | C 75/2 | | | |
| optionaler Luftfilter / optional air filter ⁽²⁶⁸⁾ | | C 78/6 | | | |
| DX 4.40K | | C 75/2 | | | |
| optionaler Luftfilter / optional air filter ⁽²⁶⁸⁾ | | C 78/6 | | | |
| DXLF 2.200 | | C 713 | | | |
| einige Modelle / some models ⁽⁷⁹⁾ | | C 24 355/1 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 90951200 | | | | | |
| DXLF 2.250 SK | | C 713 | | | |
| einige Modelle / some models ⁽⁷⁹⁾ | | C 24 355/1 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 90951200 | | | | | |
| DXLF 2.250/0-400 | | C 24 355/1 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 90951200 | | | | | |
| KDT 2.100 | | C 1112/2 | | | |
| | | C 713 | | | |
| | | C 75/2 | | | |
| KDT 2.140 | | C 1112/2 | | | |
| | | C 718 | | | |
| | | C 75/2 | | | |
| KDT 2.60 | | C 1112/2 | | | |
| | | C 713 | | | |
| KDT 2.80 | | C 1112/2 | | | |
| | | C 713 | | | |
| KDT 3.100 | | C 718 | | | |
| Index / Index ⁽²⁶⁰⁾ D / W | | C 1112/2 | | | |
| Index / Index ⁽²⁶⁰⁾ D / W. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | |
| KDT 3.140 | | C 718 | | | |
| Index / Index ⁽²⁶⁰⁾ D / W | | C 1112/2 | | | |
| Index / Index ⁽²⁶⁰⁾ D / W. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | |
| KDT 3.60 | | C 1112/2 | | | |
| Index / Index ⁽²⁶⁰⁾ D / W | | C 713 | | | |
| Index / Index ⁽²⁶⁰⁾ D / W | | | | | |
| KDT 3.60/6 | | C 1112/2 | | | |
| | | C 713 | | | |
| KDT 3.80 | | C 1112/2 | | | |
| Index / Index ⁽²⁶⁰⁾ D / W | | C 713 | | | |
| Index / Index ⁽²⁶⁰⁾ D / W | | | | | |
| KDT 3.80/0-400 | | C 1112/2 | | | |
| | | C 713 | | | |
| KDT 3.80/6 | | C 1112/2 | | | |
| | | C 713 | | | |
| KDX 3.100 | | C 718 | | | |
| KDX 3.140 | | C 718 | | | |
| KDX 3.60 | | C 713 | | | |
| KDX 3.80 | | C 713 | | | |

| BECKER-KOMPRESSOREN | | | | | | | | | | |
|---|--|--|--|--|--|--|--|--|---------|-----|
| Rotary vane compressors, oil-lubricated | | | | | | | | | | |
| DP 2.100 (Index C) Index / Index ⁽²⁶⁰⁾ C | | | | | | | | | LE 5007 | CAO |
| DP 2.140 (Index B) Index / Index ⁽²⁶⁰⁾ B | | | | | | | | | LE 6002 | CAO |
| Rotary vane pressure oil-free | | | | | | | | | | |
| DVP 100 Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | | | |
| DVP 140 Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | | | |
| DVP 25 Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | | | |
| DVP 40 Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | | | |
| DVP 60 Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | | | |
| DVP 70 Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | | | |
| DVT 2.100 Auslassfilter / Discharge filter ⁽²⁵⁰⁾ Einlassfilter / Intake filter ⁽²⁶²⁾ Einlassfilter / Intake filter ⁽²⁶²⁾ | | | | | | | | | | |
| DVT 2.140 Auslassfilter / Discharge filter ⁽²⁵⁰⁾ Auslassfilter / Discharge filter ⁽²⁵⁰⁾ Einlassfilter / Intake filter ⁽²⁶²⁾ Einlassfilter / Intake filter ⁽²⁶²⁾ | | | | | | | | | | |
| DVT 2.60 Auslassfilter / Discharge filter ⁽²⁵⁰⁾ Einlassfilter / Intake filter ⁽²⁶²⁾ Einlassfilter / Intake filter ⁽²⁶²⁾ | | | | | | | | | | |
| DVT 2.80 Auslassfilter / Discharge filter ⁽²⁵⁰⁾ Einlassfilter / Intake filter ⁽²⁶²⁾ Einlassfilter / Intake filter ⁽²⁶²⁾ | | | | | | | | | | |
| DVT 3.100 Index / Index ⁽²⁶⁰⁾ D / W. Auslassfilter / Discharge filter ⁽²⁵⁰⁾ Index / Index ⁽²⁶⁰⁾ D / W. Einlassfilter / Intake filter ⁽²⁶²⁾ . Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | | | |
| DVT 3.140 Index / Index ⁽²⁶⁰⁾ D / W. Auslassfilter / Discharge filter ⁽²⁵⁰⁾ Index / Index ⁽²⁶⁰⁾ D / W. Einlassfilter / Intake filter ⁽²⁶²⁾ . Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | | | |
| DVT 3.60 Index / Index ⁽²⁶⁰⁾ D / W. Auslassfilter / Discharge filter ⁽²⁵⁰⁾ Index / Index ⁽²⁶⁰⁾ D / W. Einlassfilter / Intake filter ⁽²⁶²⁾ Index / Index ⁽²⁶⁰⁾ D / W. Einlassfilter / Intake filter ⁽²⁶²⁾ | | | | | | | | | | |
| DVT 3.80 Index / Index ⁽²⁶⁰⁾ C / X. Auslassfilter / Discharge filter ⁽²⁵⁰⁾ Index / Index ⁽²⁶⁰⁾ C / X. Einlassfilter / Intake filter ⁽²⁶²⁾ Index / Index ⁽²⁶⁰⁾ C / X. Einlassfilter / Intake filter ⁽²⁶²⁾ | | | | | | | | | | |
| DVT 70 Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | | | |
| DVTLF 2.250 einige Modelle / some models ⁽⁷⁹⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 90951200 | | | | | | | | | | |
| DVTLF 250 (0-72) | | | | | | | | | | |
| DVTLF 250 (KSK) Einlassfilter / Intake filter ⁽²⁶²⁾ | | | | | | | | | | |
| DVTLF 250 (SK) Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. Filter für: / Filter for: ⁽²⁸³⁾ 2ter Saugfilter/2nd Suction Filter Einlassfilter / Intake filter ⁽²⁶²⁾ | | | | | | | | | | |



BECKER-KOMPRESSOREN

| Rotary vane pressure oil-free | | | | | | |
|---|--|------------|--|--|--|--|
| DVX 3.100 | | C 718 | | | | |
| DVX 3.140 | | C 718 | | | | |
| DVX 3.60 | | C 713 | | | | |
| DVX 3.80 | | C 713 | | | | |
| Rotary vane pressure pump, oil free | | | | | | |
| X 4.10 DV | | C 4695 | | | | |
| X 4.16DV | | C 63 | | | | |
| X 4.25 DSK | | C 78/6 | | | | |
| X 4.40 DSK | | C 78/6 | | | | |
| Rotary vane pressure/vacuum pump, oil free | | | | | | |
| EPV100 | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | C 1247 | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | C 75/1 | | | | |
| EPV100/P100i | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | C 1247 | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | C 718 | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece, teilweise/oder / partly/or ⁽⁵³⁾ | | C 75/1 | | | | |
| EPV100/PV100i | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | C 1247 | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | C 718 | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece, teilweise/oder / partly/or ⁽⁵³⁾ | | C 75/1 | | | | |
| EPV40/P40i | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | C 713 | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | C 912 | | | | |
| EPV40/PV40i | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | C 713 | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | C 912 | | | | |
| EV100/P100i | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | C 1247 | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | C 718 | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece, teilweise/oder / partly/or ⁽⁵³⁾ | | C 75/1 | | | | |
| EV100/PV100i | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | C 1247 | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | C 718 | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece, teilweise/oder / partly/or ⁽⁵³⁾ | | C 75/1 | | | | |
| EV40/P40i | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | C 713 | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | C 912 | | | | |
| EV40/PV40i | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | C 713 | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | C 912 | | | | |
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| RV 1.3229 | | C 24 355/1 | | | | |
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| T 10 | | C 74 | | | | |
| T 16 | | C 74 | | | | |
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| Abluftfilter / Exhaust filter ⁽²⁸⁴⁾ | | C 74 | | | | |
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| T 3.16 DSK | | | | | | |
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| Filter für: / Filter for: ⁽²⁸³⁾ 2ter Saugfilter/2nd Suction Filter | | C 44 | | | | |
| T 3.25 DSK | | | | | | |
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| Index / Index ⁽²⁶⁰⁾ C / D, Filter für: / Filter for: ⁽²⁸³⁾ 2ter Saugfilter/2nd Suction Filter | | C 44 | | | | |
| Index / Index ⁽²⁶⁰⁾ D, Einlassfilter / Intake filter ⁽²⁶²⁾ | | C 75/2 | | | | |

| BECKER-KOMPRESSOREN | | | | | | | | | |
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| Rotary vane pressure/vacuum pump, oil free | | | | | | | | | |
| T 3.40 DSK | | | | | | | | | |
| Abluftfilter / Exhaust filter ⁽²⁸⁴⁾ | | C 78/6 | | | | | | | |
| Einlassfilter / Intake filter ⁽²⁶²⁾ | | C 75/2 | | | | | | | |
| Filter für: / Filter for: ⁽²⁸³⁾ 2ter Saugfilter/2nd Suction Filter | | C 44 | | | | | | | |
| T 3.60 DSK | | | | | | | | | |
| Abluftfilter / Exhaust filter ⁽²⁸⁴⁾ | | C 713 | | | | | | | |
| Einlassfilter / Intake filter ⁽²⁶²⁾ | | C 75/2 | | | | | | | |
| Filter für: / Filter for: ⁽²⁸³⁾ 2ter Saugfilter/2nd Suction Filter | | C 912 | | | | | | | |
| T 4.10 DSK | | | | | | | | | |
| Abluftfilter / Exhaust filter ⁽²⁸⁴⁾ | | C 78/6 | | | | | | | |
| Einlassfilter / Intake filter ⁽²⁶²⁾ | | C 75/2 | | | | | | | |
| Filter für: / Filter for: ⁽²⁸³⁾ 2ter Saugfilter/2nd Suction Filter | | C 44 | | | | | | | |
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| T 4.16 DS | | | | | | | | | |
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| T 4.16 DV | | | | | | | | | |
| Abluftfilter / Exhaust filter ⁽²⁸⁴⁾ | | C 63 | | | | | | | |
| Einlassfilter / Intake filter ⁽²⁶²⁾ | | C 64/3 | | | | | | | |
| T 4.25 DSK | | | | | | | | | |
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| Index / Index ⁽²⁶⁰⁾ A / Z. Filter für: / Filter for: ⁽²⁸³⁾ 2ter Saugfilter/2nd Suction Filter | | C 44 | | | | | | | |
| T 4.40 DSK | | | | | | | | | |
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| Index / Index ⁽²⁶⁰⁾ A / Z. Einlassfilter / Intake filter ⁽²⁶²⁾ | | C 75/2 | | | | | | | |
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| T 40 DS | | | | | | | | | |
| | | C 74 | | | | | | | |
| Rotary vane vacuum pump, oil-lubricated | | | | | | | | | |
| U 4.100 | | C 15 124/1 | | | | | | | |
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| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | LE 10 010 | CAO |
| Index / Index ⁽²⁶⁰⁾ D / E / F / G, H / I | | | | | | | | LE 8005 | CAO |
| U 1.16 | | | | | | | | LE 3008 | CAO |
| U 2.100 | | C 1337 | | | | | WK 31/2 | LE 8006 | CAO |
| | | | | | | | WK 31/2 (10) | | |
| | | | | | | | WK 31/2 (100) | | |
| U 2.165 | | C 1337 | | | | | WK 42/1 | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | LE 10 016 | CAO |
| U 2.190 | | C 15 124/1 | | | | | WK 42/1 | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | LE 10 016 | CAO |
| U 2.250 | | C 15 124/1 | | | | | WK 42/1 | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | LE 10 016 | CAO |
| U 2.70 | | C 1112 | | | | | WK 31/2 | LE 8006 | CAO |
| | | | | | | | WK 31/2 (10) | | |
| | | | | | | | WK 31/2 (100) | | |
| U 3.10 | | | | | | | | LE 3012 | CAO |
| U 3.16 | | C 1112 | | | | | | LE 3012 | CAO |
| U 3.25 SA | | | | | | | | LE 3012 | CAO |
| U 3.40 | | C 1112 | | | | | | LE 3012 | CAO |
| U 3.6 | | | | | | | | LE 1007 | CAO |
| U 3.6-09 | | | | | | | WK 31/2 | LE 1007 | CAO |
| | | | | | | | WK 31/2 (10) | | |
| | | | | | | | WK 31/2 (100) | | |
| U 3.6-46 | | | | | | | | LE 1007 | CAO |

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| Rotary vane vacuum pumps, oil-free | | | | | | |
| KVT 3.140 | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. Index / Index ⁽²⁶⁰⁾ A / D / W | | C 1112/2 | | | | |
| Index / Index ⁽²⁶⁰⁾ A / D / W | | C 718 | | | | |
| KVT 3.140/0-54 | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. Index / Index ⁽²⁶⁰⁾ W | | C 1112/2 | | | | |
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| KVT 3.60 | | | | | | |
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| KVT 3.60/6 | | C 713 | | | | |
| KVT 3.80 | | | | | | |
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| KVT 3.80/0-54 | | | | | | |
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| KVT 3.80/6 | | | | | | |
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| KVX 3.100 | | C 718 | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | C 1112/2 | | | | |
| KVX 3.140 | | C 718 | | | | |
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| KVX 3.80 | | C 1112/2 | | | | |
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| PICCHIO 2200 | | | | | | |
| Index / Index ⁽²⁶⁰⁾ C | | C 1112/2 | | | | |
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| VT 3.10 | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | C 44 | | | | |
| VT 3.16 | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | C 64/3 | | | | |
| VT 3.25 | | | | | | |
| Index / Index ⁽²⁶⁰⁾ D | | C 75/2 | | | | |
| Index / Index ⁽²⁶⁰⁾ D | | C 78/6 | | | | |
| VT 3.3 | | C 78/6 | | | | |
| VT 3.40 | | C 75/2 | | | | |
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| VT 3.60 | | C 75/2 | | | | |
| VT 4.10 | | C 44 | | | | |
| | | C 4695 | | | | |
| VT 4.16 | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | C 64/3 | | | | |
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| VT 4.40/0-90 | | | | | | |
| Index / Index ⁽²⁶⁰⁾ B | | C 75/2 | | | | |
| VTLF 2.200 | | C 4695 | | | | |
| einige Modelle / some models ⁽⁷⁹⁾ | | C 713 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 90951200 | | C 24 355/1 | | | | |
| VTLF 2.250 | | | | | | |
| einige Modelle / some models ⁽⁷⁹⁾ | | C 713 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 90951200 | | C 24 355/1 | | | | |
| VTLF 2.250/0-400 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 90951200 | | C 24 355/1 | | | | |

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| Rotary vane vacuum pumps, oil-free | | | | | | |
| VTLF 200 | | C 22 115 | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | C 713 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 90951200 | | C 24 355/1 | | | | |
| VTLF 250 | | C 22 115 | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | C 22 115 | | | | |
| VTLF 250 (0-72) | | C 22 115 | | | | |
| | | C 4695 | | | | |
| VTLF 250 (SK) | | C 22 115 | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | C 713 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 90951200 | | C 24 355/1 | | | | |
| VTLF 360 (0-72) | | C 22 115 | | | | |
| | | C 4695 | | | | |
| VTLF 360 (SK) | | C 22 115 | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | C 713 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 90951200 | | C 24 355/1 | | | | |
| VTLF 400 (SK) | | C 18 133 | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | C 713 | | | | |
| VTLF 500 | | C 18 133 | | | | |
| | | C 1877 | | | | |
| VTLF 500 (SK) | | C 18 133 | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | C 713 | | | | |
| VX 4.10 | | C 44 | | | | |
| | | C 4695 | | | | |
| VX 4.16 | | C 64/3 | | | | |
| VX 4.25 | | C 75/2 | | | | |
| VX 4.40 | | C 75/2 | | | | |
| VXLF 2.200 | | | | | | |
| einige Modelle / some models ⁽⁷⁹⁾ | | C 713 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 90951200 | | C 24 355/1 | | | | |
| VXLF 2.250 SK | | | | | | |
| einige Modelle / some models ⁽⁷⁹⁾ | | C 713 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 90951200 | | C 24 355/1 | | | | |
| VXLF 2.250/0-400 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 90951200 | | C 24 355/1 | | | | |
| Screw vacuum pump dry compression, air-cooled | | | | | | |
| VADS 1500 | | | | W 920/17 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 76530205000. Index / Index ⁽²⁶⁰⁾ C | | | | WD 940/13 | | |
| VADS 250 | | | | W 920/17 | | |
| VADS 650 | | C 18 133 | | WD 940/13 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 90970500000 | | | | | | |
| Side Channel vacuum pump blower | | | | | | |
| COVAC SMV 160 | | C 1574 | | | | |
| COVAC SMV 300 | | C 1574 | | | | |
| COVAC SMV 500 | | C 21 138/1 | | | | |
| SV 5.1050/1 | | C 21 138/1 | | | | |
| SV 5.250/1 | | C 1112 | | | | |
| | | C 15 124/1 | | | | |
| SV 5.250/2 | | C 1112 | | | | |
| | | C 15 124/1 | | | | |
| SV 5.300/1 | | C 15 124/1 | | | | |
| | | C 1574 | | | | |
| SV 5.490/1 | | C 1574 | | | | |
| | | C 21 138/1 | | | | |
| SV 5.690/1 | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | C 21 138/1 | | | | |
| SV 5.690/2 | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | C 21 138/1 | | | | |
| SV 5.90/1 | | C 1112 | | | | |
| | | C 1337 | | | | |
| SV 5.90/2 | | C 1112 | | | | |
| | | C 1337 | | | | |

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|--|--|--|--|--|--|--|----------|
| Side Channel vacuum pump blower | | | | | | | |
| SV 7.190/1 | | | | | | | |
| mit Druckfeder / with pressing spring ⁽²⁶⁵⁾ | | | | | | | C 824 |
| ohne Druckfeder / without pressing spring ⁽²⁶⁷⁾ | | | | | | | C 825 |
| SV 7.190/2 | | | | | | | |
| mit Druckfeder / with pressing spring ⁽²⁶⁵⁾ | | | | | | | C 824 |
| ohne Druckfeder / without pressing spring ⁽²⁶⁷⁾ | | | | | | | C 825 |
| SV 7.330/1 | | | | | | | C 10 005 |
| SV 7.330/2 | | | | | | | C 10 005 |
| SV 7.330/2-501 | | | | | | | C 10 005 |
| SV 7.430/1 | | | | | | | C 10 005 |
| SV 7.430/2 | | | | | | | C 10 005 |
| SV 8.130/1 | | | | | | | |
| Index / Index ⁽²⁶⁰⁾ A / B / K. mit Druckfeder / with pressing spring ⁽²⁶⁵⁾ | | | | | | | C 824 |
| Index / Index ⁽²⁶⁰⁾ A / B / K. ohne Druckfeder / without pressing spring ⁽²⁶⁷⁾ | | | | | | | C 825 |
| SV 8.130/2 | | | | | | | |
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| Index / Index ⁽²⁶⁰⁾ A / B / K. ohne Druckfeder / without pressing spring ⁽²⁶⁷⁾ | | | | | | | C 825 |
| SV 8.160/1 | | | | | | | |
| Index / Index ⁽²⁶⁰⁾ A / B. mit Druckfeder / with pressing spring ⁽²⁶⁵⁾ | | | | | | | C 824 |
| Index / Index ⁽²⁶⁰⁾ A / B. ohne Druckfeder / without pressing spring ⁽²⁶⁷⁾ | | | | | | | C 825 |
| SV 8.160/2 | | | | | | | |
| Index / Index ⁽²⁶⁰⁾ A / B. mit Druckfeder / with pressing spring ⁽²⁶⁵⁾ | | | | | | | C 824 |
| Index / Index ⁽²⁶⁰⁾ A / B. ohne Druckfeder / without pressing spring ⁽²⁶⁷⁾ | | | | | | | C 825 |
| SV 8.190/1 | | | | | | | |
| mit Druckfeder / with pressing spring ⁽²⁶⁵⁾ | | | | | | | C 824 |
| ohne Druckfeder / without pressing spring ⁽²⁶⁷⁾ | | | | | | | C 825 |
| SV 8.190/2 | | | | | | | |
| ohne Druckfeder / without pressing spring ⁽²⁶⁷⁾ | | | | | | | C 825 |

| BUSCH VACUUM PUMPS | | | | | | | |
|---|--|--|--|--|--|--|---------|
| Dry-sealed pressure vacuum pumps | | | | | | | |
| Seco Print DC 0025 C | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 0532002030. Ansaugfilter / Inlet filter ⁽²⁶¹⁾ | | | | | | | C 1112 |
| Seco Print DC 0040 C | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 0532002030. Ansaugfilter / Inlet filter ⁽²⁶¹⁾ | | | | | | | C 1112 |
| Dry-sealed rotary vane vacuum pump | | | | | | | |
| Seco SV 1080 B | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000017 | | | | | | | C 922/1 |
| Seco/Tiny SV 1025 B | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 0532002030. Ansaugfilter / Inlet filter ⁽²⁶¹⁾ | | | | | | | C 1112 |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000031 | | | | | | | C 64/3 |
| Seco/Tiny SV 1025 C | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 0532002030. Ansaugfilter / Inlet filter ⁽²⁶¹⁾ | | | | | | | C 1112 |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000031 | | | | | | | C 64/3 |
| Seco/Tiny SV 1040 B | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 0532002030. Ansaugfilter / Inlet filter ⁽²⁶¹⁾ | | | | | | | C 1112 |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000034 | | | | | | | C 75/1 |
| Seco SD 1010 B | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000032. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | C 44 |
| Seco SD 1016 B | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000031. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | C 64/3 |
| Seco SD 1025 B | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000031. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | C 64/3 |
| Seco SD 1025 C | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000034 | | | | | | | C 75/1 |
| Seco SD 1040 B | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000034. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | C 75/1 |
| Seco SD 1063 B | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000017. Ansaugfilter / Inlet filter ⁽²⁶¹⁾ | | | | | | | C 922/1 |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000025 | | | | | | | C 718 |

| BUSCH VACUUM PUMPS | | | | | | |
|---|--|--------|--|------------|-----------|-----|
| Rotary vane vacuum pump, oil-lubricated | | | | | | |
| EVA CB 0250 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 531000001 | | | | W 940/15 n | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000507. Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece | | | | | LE 12 006 | CAO |
| KB 0010 D | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532105216 | | | | | LE 2004 | CAO |
| KB 0016 D | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532105216 | | | | | LE 2004 | CAO |
| KB 0020 D | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532105216 | | | | | LE 2004 | CAO |
| MINOLA PB 0003 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532127411 | | | | | LE 1007 | CAO |
| MINOLA PB 0003 A | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532122190 | | | | | LE 1007 | CAO |
| MINOLA PC 0003 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532127411 | | | | | LE 1007 | CAO |
| R 5 / RA / RC 0004 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532127411 | | | | | LE 1007 | CAO |
| R 5 / RA / RC 0006 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532127411 | | | | | LE 1007 | CAO |
| R 5 / RB 0006 C | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000208 | | | | | LE 1007 | CAO |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532140151. teilweise/oder / partly/or ⁽⁵³⁾ . Abluffilter / Exhaust filter ⁽²⁸⁴⁾ | | | | | LE 1004 | CAO |
| R 5 / RB 0006 E | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000208 | | | | | LE 1007 | CAO |
| R 5 / RB 0009 D | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000243 | | | | | LE 1003 | CAO |
| R 5 0003 A | | | | | | |
| Filter für: / Filter for: ⁽²⁸³⁾ exhaust gas treatment | | | | | LE 1004 | CAO |
| R 5 0006 B | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000208 | | | | | LE 1007 | CAO |
| R 5 0008/A | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 0532140150 | | | | | LE 1001 | CAO |
| R 5 0009 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532140152. Abluffilter / Exhaust filter ⁽²⁸⁴⁾ | | | | | LE 1006 | CAO |
| R 5 0010 B | | | | | | |
| | | | | | LE 4009 | CAO |
| R 5 0016 B | | | | | | |
| | | | | | LE 4009 | CAO |
| R 5 0018 D | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000005 | | C 75 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532105216 | | | | | LE 2004 | CAO |
| R 5 0020 D | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000005 | | C 75 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532105216 | | | | | LE 2004 | CAO |
| R 5 0021 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000005 | | C 75 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000510 | | | | | LE 3001 | CAO |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000510 | | | | | LE 3009 | CAO |
| R 5 004 B | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000208 | | | | | LE 1007 | CAO |
| R 5 0040 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000005 | | C 75 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5310002 | | | | W 712/4 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532302 | | | | | LE 6011 | CAO |
| R 5 0063 F | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000002 | | C 1112 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 531000002 | | | | W 712/4 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 0992130806. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | LE 6014 | CAO |
| R 5 010 B | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000005 | | C 75 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532300 | | | | | LE 4008 | CAO |



BUSCH VACUUM PUMPS

| Rotary vane vacuum pump, oil-lubricated | | | | | | |
|---|--|--------|------------|--|--------------------|------------|
| R 5 010 C | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000005 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532216 | C 75 | | | LE 2004 | CA0 |
| R 5 010 D | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000005 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532216 | C 75 | | | LE 2004 | CA0 |
| R 5 0100 B5M1 ((0100-131)) | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532301 | | | | LE 2009 | CA0 |
| R 5 0100 F | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000003 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 531000002 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 0992130806. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | C 1337 | W 712/4 | | LE 6014 | CA0 |
| R 5 012 B | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000005 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000510 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000510 | C 75 | | | LE 3001 LE 3009 | CA0 CA0 |
| R 5 016 B | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000005 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532300 | C 75 | | | LE 4008 | CA0 |
| R 5 016 C | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000005 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532216 | C 75 | | | LE 2004 | CA0 |
| R 5 016 D | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000005 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532216 | C 75 | | | LE 2004 | CA0 |
| R 5 0160 B | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000005 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 531000001 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000508. Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece | C 75 | W 940/15 n | | LE 9019 | CA0 |
| R 5 0160 C | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000005 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 531000001 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000508. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | C 75 | W 940/15 n | | LE 9019 | CA0 |
| R 5 0160 D | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000005 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 531000001 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000508. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | C 75 | W 940/15 n | | LE 9019 | CA0 |
| R 5 0160-116 | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 531000001 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532303. Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece | | W 940/15 n | | LE 9016 | CA0 |
| R 5 021 B | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000005 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000510 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000510 | C 75 | | | LE 3001 LE 3009 | CA0 CA0 |
| R 5 025 | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000005 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 531002 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000302 | C 75 | W 712/4 | | LE 6011 | CA0 |
| R 5 025 B | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000005 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 531002 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000302. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | C 75 | W 712/4 | | LE 6011 | CA0 |
| R 5 025 C | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000005 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 531002 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000512 | C 75 | W 712/4 | | LE 5011 | CA0 |
| R 5 025 E | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000005 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 531002 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000512 | C 75 | W 712/4 | | LE 5011 | CA0 |

| BUSCH VACUUM PUMPS | | | | | | |
|---|---|----------------|--|------------|-----------------------|------------|
| Rotary vane vacuum pump, oil-lubricated | | | | | | |
| R 5 0250 B | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000005 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 531000001 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000508 | C 75 | | W 940/15 n | LE 9019 | CAO |
| R 5 0250 C | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000005 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 531000001 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000508 | C 75 | | W 940/15 n | LE 9019 | CAO |
| R 5 0250-116 | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 531000001 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532303. Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece | | | W 940/15 n | LE 9016 | CAO |
| R 5 0300 B | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 531000001 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000508 | | | W 940/15 n | LE 9019 | CAO |
| R 5 0300 C | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 531000001 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000508 | | | W 940/15 n | LE 9019 | CAO |
| R 5 0302 D | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 531000001 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000508. Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece | | | W 940/15 n | LE 9019 | CAO |
| R 5 040 B | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000005 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 531002 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000302 | C 75 | | W 712/4 | LE 6011 | CAO |
| R 5 040 C | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000005 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 531002 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000512 | C 75 | | W 712/4 | LE 5011 | CAO |
| R 5 040 E | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000002 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000005 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 531002 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000512 | C 1112 C 75 | | W 712/4 | LE 5011 | CAO |
| R 5 0400-212 | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000006 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 531005 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000304. Anzahl / Quantity ⁽³⁹⁾ 8 ST / Piece | C 26 240 | | | W 962/14 LE 12 004 | H CAO |
| R 5 0502 B | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000006 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 531005 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000304. Anzahl / Quantity ⁽³⁹⁾ 8 ST / Piece | C 26 240 | | | W 962/14 LE 12 004 | H CAO |
| R 5 055 C | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 531002 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000512 | | | W 712/4 | LE 5011 | CAO |
| R 5 055 E | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 531002 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000512 | | | W 712/4 | LE 5011 | CAO |
| R 5 063 B | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000002 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 531002 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000302. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | C 1112 | | W 712/4 | LE 6011 | CAO |
| R 5 063 C | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000002 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 531002 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000302. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | C 1112 | | W 712/4 | LE 6011 | CAO |
| R 5 063 E | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000002 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 531002 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000302. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000509 | C 1112 | | W 712/4 | LE 6011 LE 6014 | CAO CAO |



BUSCH VACUUM PUMPS

| Rotary vane vacuum pump, oil-lubricated | | | | | | |
|---|--|--------------------------|------------|--|------------------------------------|-----------------|
| R 5 0630-212 | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000006 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 531005 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000304. Anzahl / Quantity ⁽³⁹⁾ 8 ST / Piece | C 26 240 | | | W 962/14 LE 12 004 | H CA0 |
| R 5 100 | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000002 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 531002 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000302. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | C 1112 | W 712/4 | | LE 6011 | CA0 |
| R 5 100 B | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000003 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 531002 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000302. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | C 1337 | W 712/4 | | LE 6011 | CA0 |
| R 5 100 C | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000003 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 531002 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000302. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | C 1337 | W 712/4 | | LE 6011 | CA0 |
| R 5 100 E | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000003 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 531002 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000302. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000509 | C 1337 | W 712/4 | | LE 6011 LE 6014 | CA0 CA0 |
| R 5 100 F | Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | C 1337 | W 712/4 | | LE 6014 | CA0 |
| R 5 1000 B | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000007 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 531005. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000304. Anzahl / Quantity ⁽³⁹⁾ 16 ST / Piece für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000507 | C 30 850/6 | | | W 962/14 LE 12 004 LE 12 006 | H CA0 CA0 |
| R 5 160 | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 0532107987 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532004003 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 531000001 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000303. Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece | C 15 124/4 C 15 124/1 | W 940/15 n | | LE 9016 | CA0 |
| R 5 160 B | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 0532107987 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532004003 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 531000001 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000303. Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece | C 15 124/4 C 15 124/1 | W 940/15 n | | LE 9016 | CA0 |
| R 5 160 C | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 0532107987 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532004003 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 531000001 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000303. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | C 15 124/4 C 15 124/1 | W 940/15 n | | LE 9016 | CA0 |
| R 5 160 D | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 0532107987 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532004003 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 531000001 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000303. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | C 15 124/4 C 15 124/1 | W 940/15 n | | LE 9016 | CA0 |
| R 5 1600 B | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000007 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 531005. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000304. Anzahl / Quantity ⁽³⁹⁾ 16 ST / Piece für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000507 | C 30 850/6 | | | W 962/14 LE 12 004 LE 12 006 | H CA0 CA0 |
| R 5 165 D | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000004 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 531000001 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000303. Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece | C 15 124/1 | W 940/15 n | | LE 9016 | CA0 |
| R 5 202 D | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000004 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 531000001 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000303. Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece | C 15 124/1 | W 940/15 n | | LE 9016 | CA0 |

| BUSCH VACUUM PUMPS | | | | | | |
|---|---|--------------------------|--|------------|------------------------------------|-----------------|
| Rotary vane vacuum pump, oil-lubricated | | | | | | |
| R 5 205 D | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000004 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 531000001 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000303. Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece | C 15 124/1 | | W 940/15 n | LE 9016 | CAO |
| R 5 250 | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532004003 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 531000001 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000303. Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece | C 15 124/1 | | W 940/15 n | LE 9016 | CAO |
| R 5 250 B | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 0532107987 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532004003 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 531000001 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000303. Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece | C 15 124/4 C 15 124/1 | | W 940/15 n | LE 9016 | CAO |
| R 5 250 C | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 0532107987 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532004003 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 531000001 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000303. Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece | C 15 124/4 C 15 124/1 | | W 940/15 n | LE 9016 | CAO |
| R 5 250 D | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 0532107987 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532004003 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 531000001 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000303. Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece | C 15 124/4 C 15 124/1 | | W 940/15 n | LE 9016 | CAO |
| R 5 255 D | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 0532107987 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532004003 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 531000001 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000303. Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece | C 15 124/4 C 15 124/1 | | W 940/15 n | LE 9016 | CAO |
| R 5 302 D | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 0532107987 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 531000001 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000303. Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece | C 15 124/4 | | W 940/15 n | LE 9016 | CAO |
| R 5 305 D | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 0532107987 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 531000001 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000303. Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece | C 15 124/4 | | W 940/15 n | LE 9016 | CAO |
| R 5 400 | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000006 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5310005 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000304. Anzahl / Quantity ⁽³⁹⁾ 8 ST / Piece | C 26 240 | | | W 962/14 LE 12 004 | H CAO |
| R 5 400 B | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000006 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5310005 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000304. Anzahl / Quantity ⁽³⁹⁾ 8 ST / Piece für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000507 | C 26 240 | | | W 962/14 LE 12 004 LE 12 006 | H CAO CAO |
| R 5 630 | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000006 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5310005 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000304. Anzahl / Quantity ⁽³⁹⁾ 8 ST / Piece | C 26 240 | | | W 962/14 LE 12 004 | H CAO |
| R 5 630 B | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000006 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5310005 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000304. Anzahl / Quantity ⁽³⁹⁾ 8 ST / Piece für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000507 | C 26 240 | | | W 962/14 LE 12 004 LE 12 006 | H CAO CAO |
| R 5 800 | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000507. Anzahl / Quantity ⁽³⁹⁾ 8 ST / Piece | | | | LE 12 006 | CAO |
| R 5 KB 0010 E | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000005 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532140154. Abluftfilter / Exhaust filter ⁽²⁸⁴⁾ | C 75 | | | LE 2009 | CAO |



BUSCH VACUUM PUMPS

| Rotary vane vacuum pump, oil-lubricated | | | | | | |
|---|---|------------|------------|--|--|----------------------------|
| R 5 KB 0016 E | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000005 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532140154. Abluftfilter / Exhaust filter ⁽²⁸⁴⁾ | C 75 | | | | LE 2009 CA0 |
| R 5 KB 0020 D | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000005 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532140154. Abluftfilter / Exhaust filter ⁽²⁸⁴⁾ | C 75 | | | | LE 2009 CA0 |
| R 5 KB 0025 F | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000002 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532140155 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532140155 | C 1112 | | | | LE 3001 CA0 LE 3009 CA0 |
| R 5 KB 0040 D | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000002 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532140155. Abluftfilter / Exhaust filter ⁽²⁸⁴⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532140155. Abluftfilter / Exhaust filter ⁽²⁸⁴⁾ | C 1112 | | | | LE 3001 CA0 LE 3009 CA0 |
| R 5 PB 0004 B | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532140151. Abluftfilter / Exhaust filter ⁽²⁸⁴⁾ | | | | | LE 1004 CA0 |
| R 5 PB 0008 B | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000005 | C 75 | | | | LE 1006 CA0 |
| R 5 RA 0010 C | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000005 | C 75 | | | | LE 4009 CA0 |
| R 5 RA 0016 C | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000005 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532140153. Abluftfilter / Exhaust filter ⁽²⁸⁴⁾ | C 75 | | | | LE 4009 CA0 |
| R 5 RA 0025 F | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000002 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 531000002 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532140156. Abluftfilter / Exhaust filter ⁽²⁸⁴⁾ | C 1112 | W 712/4 | | | LE 5011 CA0 |
| R 5 RA 0040 F | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000002 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 531000002 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532140156 | C 1112 | W 712/4 | | | LE 5011 CA0 |
| R 5 RA 0063 F | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000002 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 531000002 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532140157. Abluftfilter / Exhaust filter ⁽²⁸⁴⁾ | C 1112 | W 712/4 | | | LE 6014 CA0 |
| R 5 RA 0100 F | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000003 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 531000002 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532140157. Abluftfilter / Exhaust filter ⁽²⁸⁴⁾ | C 1337 | W 712/4 | | | LE 6014 CA0 |
| R 5 RA 0160 D | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000004 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 531000001 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532140159. Abluftfilter / Exhaust filter ⁽²⁸⁴⁾ | C 15 124/1 | W 940/15 n | | | LE 9019 CA0 |
| R 5 RA 0165 D | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000004 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 531000001 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532140159. Abluftfilter / Exhaust filter ⁽²⁸⁴⁾ | C 15 124/1 | W 940/15 n | | | LE 9019 CA0 |
| R 5 RA 0202 D | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000004 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 531000001 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532140159. Abluftfilter / Exhaust filter ⁽²⁸⁴⁾ | C 15 124/1 | W 940/15 n | | | LE 9019 CA0 |
| R 5 RA 0205 D | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000004 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 531000001 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532140159. Abluftfilter / Exhaust filter ⁽²⁸⁴⁾ | C 15 124/1 | W 940/15 n | | | LE 9019 CA0 |
| R 5 RA 0250 D | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000004 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 531000001 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532140159. Abluftfilter / Exhaust filter ⁽²⁸⁴⁾ | C 15 124/1 | W 940/15 n | | | LE 9019 CA0 |

| BUSCH VACUUM PUMPS | | | | | | | | | |
|---|-----------|------------|--|--|------------|--|--|-----------|-----|
| Rotary vane vacuum pump, oil-lubricated | | | | | | | | | |
| R 5 RA 0255 D | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000004 | | C 15 124/1 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 531000001 | | | | | W 940/15 n | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532140159. Ablufffilter / Exhaust filter ⁽²⁸⁴⁾ | | | | | | | | LE 9019 | CAO |
| R 5 RA 0302 D | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000004 | | C 15 124/1 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 531000001 | | | | | W 940/15 n | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532140159. Ablufffilter / Exhaust filter ⁽²⁸⁴⁾ | | | | | | | | LE 9019 | CAO |
| R 5 RA 0305 D | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000004 | | C 15 124/1 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 531000001 | | | | | W 940/15 n | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532140159. Ablufffilter / Exhaust filter ⁽²⁸⁴⁾ | | | | | | | | LE 9019 | CAO |
| R 5 RA 0400 B | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000006 | | C 26 240 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5310005 | | | | | | | | W 962/14 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532140160 | | | | | | | | LE 12 006 | CAO |
| R 5 RA 0630 B | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000006 | | C 26 240 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5310005 | | | | | | | | W 962/14 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532140160 | | | | | | | | LE 12 006 | CAO |
| R 5 RA 1000 B | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000007 | | C 30 850/6 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5310005 | | | | | | | | W 962/14 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532140160. Ablufffilter / Exhaust filter ⁽²⁸⁴⁾ | | | | | | | | LE 12 006 | CAO |
| R 5 RA 1600 B | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000007 | | C 30 850/6 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5310005 | | | | | | | | W 962/14 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532140160. Ablufffilter / Exhaust filter ⁽²⁸⁴⁾ | | | | | | | | LE 12 006 | CAO |
| R 5 RA/RC 0160 - 116 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 531000001 | | | | | W 940/15 n | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000508. Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece | | | | | | | | LE 9019 | CAO |
| R 5 RB 0021 C | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532000005 | | C 75 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532140155. Ablufffilter / Exhaust filter ⁽²⁸⁴⁾ | | | | | | | | LE 3001 | CAO |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532140155. Ablufffilter / Exhaust filter ⁽²⁸⁴⁾ | | | | | | | | LE 3009 | CAO |
| RE 0016 B | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532127413 | | | | | | | | LE 4008 | CAO |
| RE 0040 B | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532127413 | | | | | | | | LE 4008 | CAO |
| RE 0063 B | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 532127413 | | | | | | | | LE 4008 | CAO |
| 138-Serie | | | | | | | | | |
| 063-138 | | C 1112 | | | W 712 | | | | |
| 160-38 | | C 15 124/1 | | | W 940/24 | | | | |
| R-Serie | | | | | | | | | |
| 5 0010 B | | | | | | | | LE 4009 | CAO |
| 5 0016 B | 103 (140) | | | | | | | LE 4009 | CAO |
| 5.025-100 | | C 1337 | | | W 712 | | | | |
| 5.025-63 | | C 1112 | | | | | | | |
| 5.025-E | | C 1112 | | | W 712/4 | | | LE 5011 | CAO |
| 5.040-E | | C 1112 | | | W 712/4 | | | LE 5011 | CAO |
| 5.063-E | | C 1112 | | | W 712/4 | | | LE 6014 | CAO |
| LEYBOLD | | | | | | | | | |
| Rotary vane vacuum pump, oil-lubricated | | | | | | | | | |
| SOGEVAC SV 100 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 71213283 | | C 1337 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 39026151 | | | | | W 920/17 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 71213158 | | | | | W 815/3 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 71064763. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | LE 6013 | CAO |

| LEVBOLD | | | | | | |
|---|--|------------|----------|--|---------|-----|
| Rotary vane vacuum pump, oil-lubricated | | | | | | |
| SOGEVAC SV 100 B | | C 1337 | W 930/12 | | | |
| SOGEVAC SV 1200 | | C 21 138/7 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 71035242. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 71214598/A | | | W 1170 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 71064773. Anzahl / Quantity ⁽³⁹⁾ 14 ST / Piece | | | | | LE 9018 | CA0 |
| SOGEVAC SV 16 | | C 75 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 71040762 | | | | | | |
| SOGEVAC SV 16 B | | | | WK 31/2 WK 31/2 (10) WK 31/2 (100) | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 71064763. Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece | | | | | LE 6013 | CA0 |
| SOGEVAC SV 16BR | | C 75 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 71040762 | | | | | | |
| SOGEVAC SV 180 | | | W 830/1 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 71018858 | | | | | LE 6013 | CA0 |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 71064763. Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece | | | | | | |
| SOGEVAC SV 200 | | C 15 124/1 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 71219293 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 71018858 | | | W 830/1 | | | |
| Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 71064763 | | | | | LE 6013 | CA0 |
| SOGEVAC SV 25 | | C 75 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 71040762 | | | | | | |
| SOGEVAC SV 25 B | | | | | LE 9018 | CA0 |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 71064773. Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece | | | | | | |
| SOGEVAC SV 25BR | | C 75 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 71040762 | | | | | | |
| SOGEVAC SV 280 | | | W 830/1 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 71018858 | | | | | LE 9018 | CA0 |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 71064773. Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece | | | | | | |
| SOGEVAC SV 300 | | C 15 124/1 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 71219293 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 71018858 | | | W 830/1 | | | |
| Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 71064773 | | | | | LE 9018 | CA0 |
| SOGEVAC SV 300 B | | | | | WD 940 | H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 71018850 | | | | | LE 6013 | CA0 |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 71064763 | | | | | | |
| SOGEVAC SV 40 | | C 1112 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 71046118. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 71212718 | | | W 920/17 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 71064763 | | | | | LE 6013 | CA0 |
| SOGEVAC SV 40 B | | C 1112 | W 712 | | | |
| SOGEVAC SV 500 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 71405318/A | | | W 950/22 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 71064773. Anzahl / Quantity ⁽³⁹⁾ 8 ST / Piece | | | | | LE 9018 | CA0 |
| SOGEVAC SV 500 B | | | W 950 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 71405310 | | | | | | |
| SOGEVAC SV 580 | | | W 950/22 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 71405318/A | | | | | LE 9018 | CA0 |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 71064773. Anzahl / Quantity ⁽³⁹⁾ 8 ST / Piece | | | | | | |
| SOGEVAC SV 585 | | C 21 138/7 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 71035242 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 71212718 | | | W 920/17 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 71064773. Anzahl / Quantity ⁽³⁹⁾ 6 ST / Piece | | | | | LE 9018 | CA0 |
| SOGEVAC SV 630 | | C 21 138/7 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 71035242 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 71405318 | | | W 950/22 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 71064773. Anzahl / Quantity ⁽³⁹⁾ 10 ST / Piece | | | | | LE 9018 | CA0 |
| SOGEVAC SV 630 B | | | W 950 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 71405310 | | | | | | |

| RIETSCHLE | | | | | | | | | |
|--|--|--|--|--|--|--|--|--|--------------------|
| Carbon Rotary vane pressure vacuum pumps, oil-free | | | | | | | | | |
| CLFT 80 DV | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730505. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | | C 43 |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730507. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | | C 66 |
| CLFT 81 DV | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730505. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | | C 43 |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730507. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | | C 66 |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730524. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | | C 66/1 |
| TL 10 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730502 | | | | | | | | | C 32 |
| TL 15 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730505. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | | C 43 |
| TL 2 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730501 | | | | | | | | | C 31/1 |
| TL 3 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730501 | | | | | | | | | C 31/1 |
| TL 6 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730501 | | | | | | | | | C 31/1 |
| TLV 10 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730502 | | | | | | | | | C 32 |
| TR 10 DV | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730504. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | | C 42/1 |
| TR 15 DV | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730506. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | | C 64/1 |
| TR 20 DV (V) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730504. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | | C 42/1 |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730506. Ablufffilter / Exhaust filter ⁽²⁸⁴⁾ | | | | | | | | | C 64/1 |
| TR 25/26 DV | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730504 | | | | | | | | | C 42/1 |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730506 | | | | | | | | | C 64/1 |
| TR 40 DV | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 515340. Ablufffilter / Exhaust filter ⁽²⁸⁴⁾ | | | | | | | | | C 46 |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730524. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | | C 66/1 |
| TR 41 DV | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 515340. Ablufffilter / Exhaust filter ⁽²⁸⁴⁾ | | | | | | | | | C 46 |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730524. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | | C 66/1 |
| TR 60/61 DV (V) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 515411. Ablufffilter / Exhaust filter ⁽²⁸⁴⁾ | | | | | | | | | C 69/1 |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730508. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | | C 79/1 |
| TR 80/81 DV (V) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730508. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | | C 79/1 |
| Carbon Rotary vane vacuum pump, oil-free | | | | | | | | | |
| CLFT 101 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730502 | | | | | | | | | C 32 |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730505. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | | C 43 |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730507. Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece | | | | | | | | | C 66 |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730524. Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece. Ablufffilter / Exhaust filter ⁽²⁸⁴⁾ | | | | | | | | | C 66/1 |
| CLFT 141 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730502 | | | | | | | | | C 32 |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730505. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | | C 43 |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730507. Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece | | | | | | | | | C 66 |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730524. Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece. Ablufffilter / Exhaust filter ⁽²⁸⁴⁾ | | | | | | | | | C 66/1 |
| CLFT 25 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730501 | | | | | | | | | C 31/1 |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730506 | | | | | | | | | C 64/1 |
| CLFT 61 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730502. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | | C 32 |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730507. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | | C 66 |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730524. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | | C 66/1 |
| Condensate Separator | | | | | | | | | |
| ZFD 145 60 - 80 m3/h | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730526 | | | | | | | | | LE 4012 CAO |



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| Condensate Separator | | | | | | | |
|--|--------|--|--|--|--|---------|-----|
| ZFD 145 80 - 200 m3/h für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730526 | | | | | | LE 4012 | CA0 |
| ZFD 216 80 - 200 m3/h für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730527 | | | | | | LE 9011 | CA0 |
| Inlet air Strainer - Serie | | | | | | | |
| ZAF 100 - 1380 m3/h für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730513 | | C 21 138/1 | | | | | |
| ZAF 13 - 54 m3/h für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730518 | | C 75/4 | | | | | |
| ZAF 20 - 120 m3/h für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730514 | | C 1112 | | | | | |
| ZAF 25 - 120 m3/h für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730514 | | C 1112 | | | | | |
| ZAF 32 - 270 m3/h für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730519 | | C 1337 | | | | | |
| ZAF 40 - 270 m3/h für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730519 | | C 1337 | | | | | |
| ZAF 50 - 480 m3/h für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730515 | | C 1574 | | | | | |
| ZAF 65 - 480 m3/h für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730515 | | C 1574 | | | | | |
| ZAF 80 - 900 m3/h für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730516 | | C 26 240 | | | | | |
| Rotary carbon blades vacuum pumps, oil-free | | 92 → | | | | | |
| VFT 100 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730507. Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece | | C 66 | | | | | |
| VFT 140 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730507. Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece | | C 66 | | | | | |
| VFT 180 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730511. Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece | | C 711/2 | | | | | |
| VFT 25 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730506 | | C 64/1 | | | | | |
| VFT 250 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730511. Anzahl / Quantity ⁽³⁹⁾ 6 ST / Piece | | C 711/2 | | | | | |
| VFT 340 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730080. Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece | | C 1132 | | | | | |
| VFT 340 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730080. Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece | 1992 → | C 1132 | | | | | |
| VFT 40 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730506. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | C 64/1 | | | | | |
| VFT 500 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730080. Anzahl / Quantity ⁽³⁹⁾ 6 ST / Piece | | C 1132 | | | | | |
| VFT 60 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730507. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | C 66 | | | | | |
| VFT 80 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730505 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730507. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | C 43 C 66 | | | | | |
| Rotary vane compressors, oil-free | | | | | | | |
| DLT 15 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 317900. mit Nabe / with boss ⁽²⁷⁶⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 317900. mit Nabe / with boss ⁽²⁷⁶⁾ | | C 45/2 C 45/2 (4) C 45/2 C 45/2 (4) | | | | | |
| DTA 100 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730519. Saugfilter / Suction filter ⁽¹⁸⁴⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 731142. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece für OE-Nummer / use for OE no. ⁽¹³¹⁾ 731143. Abluffilter / Exhaust filter ⁽²⁸⁴⁾ | | C 1337 C 713/1 C 717/1 | | | | | |
| DTA 140 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730519. Saugfilter / Suction filter ⁽¹⁸⁴⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 731142. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece für OE-Nummer / use for OE no. ⁽¹³¹⁾ 731143. Abluffilter / Exhaust filter ⁽²⁸⁴⁾ | | C 1337 C 713/1 C 717/1 | | | | | |

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|---|---|---------|--|--|--|--|--|-----------|-----|
| Rotary vane compressors, oil-free | | | | | | | | | |
| DTA 50 | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730514. Saugfilter / Suction filter ⁽¹⁸⁴⁾ | C 1112 | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 731142 | C 713/1 | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 731148. Abluftfilter / Exhaust filter ⁽²⁸⁴⁾ | C 612/1 | | | | | | | |
| DTA 60 | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730514. Saugfilter / Suction filter ⁽¹⁸⁴⁾ | C 1112 | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 731142 | C 713/1 | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 731148. Abluftfilter / Exhaust filter ⁽²⁸⁴⁾ | C 612/1 | | | | | | | |
| DTA 80 | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730514. Saugfilter / Suction filter ⁽¹⁸⁴⁾ | C 1112 | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 731142. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | C 713/1 | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 731148. Abluftfilter / Exhaust filter ⁽²⁸⁴⁾ | C 612/1 | | | | | | | |
| DTE 3 | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 731145 | C 31/4 | | | | | | | |
| DTE 6 | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 731145 | C 31/4 | | | | | | | |
| DTE 8 | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 731145 | C 31/4 | | | | | | | |
| DTN 10 (old design) | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730542 | C 75 | | | | | | | |
| DTR 100 | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730519. Saugfilter / Suction filter ⁽¹⁸⁴⁾ | C 1337 | | | | | | | |
| DTR 140 | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730519. Saugfilter / Suction filter ⁽¹⁸⁴⁾ | C 1337 | | | | | | | |
| Rotary vane pressure pump, oil-lubricated 01 → | | | | | | | | | |
| CLF 101 | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730500. Gasballastfilter / Gas ballast filter ⁽²⁵⁶⁾ | C 31 | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730507. Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece | C 66 | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730936. Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece | | | | | | | LE 2006 | CAO |
| CLF 101 | 2001 → für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730500. Gasballastfilter / Gas ballast filter ⁽²⁵⁶⁾ | C 31 | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730507. Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece | C 66 | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 731400. Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece | | | | | | | LE 2011 | CAO |
| CLF 141 | 2001 → Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730507 | C 66 | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730503. Gasballastfilter / Gas ballast filter ⁽²⁵⁶⁾ | C 42/2 | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 731401. Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece | | | | | | | LE 4022 | CAO |
| CLF 141 | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730503. Gasballastfilter / Gas ballast filter ⁽²⁵⁶⁾ | C 42/2 | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730507. Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece | C 66 | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730937. Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece. mit O-Ring / with O-ring ⁽²⁷⁷⁾ | | | | | | | LE 4011 x | CAO |
| CLF 181 | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730503. Gasballastfilter / Gas ballast filter ⁽²⁵⁶⁾ | C 42/2 | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730511. Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece | C 711/2 | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730937. Anzahl / Quantity ⁽³⁹⁾ 7 ST / Piece. ohne O-Ring / without O-ring ⁽²⁷⁸⁾ | | | | | | | LE 4011 x | CAO |
| CLF 181 | 2001 → Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730511 | C 711/2 | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730503. Gasballastfilter / Gas ballast filter ⁽²⁵⁶⁾ | C 42/2 | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 731401. Anzahl / Quantity ⁽³⁹⁾ 7 ST / Piece | | | | | | | LE 4022 | CAO |
| CLF 251 | Anzahl / Quantity ⁽³⁹⁾ 6 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730511 | C 711/2 | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730503. Gasballastfilter / Gas ballast filter ⁽²⁵⁶⁾ | C 42/2 | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730937. Anzahl / Quantity ⁽³⁹⁾ 7 ST / Piece. mit O-Ring / with O-ring ⁽²⁷⁷⁾ | | | | | | | LE 4011 x | CAO |
| CLF 251 | 2001 → für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730511. Anzahl / Quantity ⁽³⁹⁾ 6 ST / Piece | C 711/2 | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730511. Gasballastfilter / Gas ballast filter ⁽²⁵⁶⁾ | C 42/2 | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 731401. Anzahl / Quantity ⁽³⁹⁾ 7 ST / Piece | | | | | | | LE 4022 | CAO |
| CLF 26 | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730500. Gasballastfilter / Gas ballast filter ⁽²⁵⁶⁾ | C 31 | | | | | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730506 | C 64/1 | | | | | | | |



RIETSCHLE

| Rotary vane pressure pump, oil-lubricated | | 01 → | | | | | |
|---|---|------|-----------------------|--|--|----------------------|------------|
| CLF 341 | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730080. Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730503. Gasballastfilter / Gas ballast filter ⁽²⁵⁶⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730936. Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730937. Anzahl / Quantity ⁽³⁹⁾ 7 ST / Piece. mit O-Ring / with O-ring ⁽²⁷⁷⁾ | | C 1132 C 42/2 | | | LE 2006 LE 4011 x | CA0 CA0 |
| CLF 341 | 2001 → für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730080. Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730503. Gasballastfilter / Gas ballast filter ⁽²⁵⁶⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 731400. Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece für OE-Nummer / use for OE no. ⁽¹³¹⁾ 731401. Anzahl / Quantity ⁽³⁹⁾ 7 ST / Piece | | C 1132 C 42/2 | | | LE 2011 LE 4022 | CA0 CA0 |
| CLF 41 | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730506. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730946. Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece | | C 64/1 | | | LE 2008 | CA0 |
| CLF 41 | 2001 → für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730506. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece für OE-Nummer / use for OE no. ⁽¹³¹⁾ 731399. Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece | | C 64/1 | | | LE 2012 | CA0 |
| CLF 61 | 2001 → für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730500. Gasballastfilter / Gas ballast filter ⁽²⁵⁶⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730507. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece für OE-Nummer / use for OE no. ⁽¹³¹⁾ 731399. Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece | | C 31 C 66 | | | LE 2012 | CA0 |
| CLF 61 | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730500. Gasballastfilter / Gas ballast filter ⁽²⁵⁶⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730507. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730946. Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece | | C 31 C 66 | | | LE 2008 | CA0 |
| CLF 81 | Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730507 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730500. Gasballastfilter / Gas ballast filter ⁽²⁵⁶⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730946. Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece | | C 66 C 31 | | | LE 2008 | CA0 |
| CLF 81 | 2001 → für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730500. Gasballastfilter / Gas ballast filter ⁽²⁵⁶⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730507. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece für OE-Nummer / use for OE no. ⁽¹³¹⁾ 731399. Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece | | C 31 C 66 | | | LE 2012 | CA0 |
| CLFD 141 | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730507. Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730519 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730937. Anzahl / Quantity ⁽³⁹⁾ 12 ST / Piece. mit O-Ring / with O-ring ⁽²⁷⁷⁾ | | C 66 C 1337 | | | LE 4011 x | CA0 |
| CLFD 141 | 2001 → für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730507. Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730519 Anzahl / Quantity ⁽³⁹⁾ 12 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 731401. mit O-Ring / with O-ring ⁽²⁷⁷⁾ | | C 66 C 1337 | | | LE 4022 | CA0 |
| CLFD 181 | Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730511 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730937 & 731401. Anzahl / Quantity ⁽³⁹⁾ 7 ST / Piece. mit O-Ring / with O-ring ⁽²⁷⁷⁾ | | C 711/2 | | | LE 4011 x | CA0 |
| CLFD 181 | 2001 → für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730511. Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece Anzahl / Quantity ⁽³⁹⁾ 7 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 731401 | | C 711/2 | | | LE 4022 | CA0 |
| CLFD 251 | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730511. Anzahl / Quantity ⁽³⁹⁾ 6 ST / Piece für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730513 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730937 & 731401. Anzahl / Quantity ⁽³⁹⁾ 15 ST / Piece. mit O-Ring / with O-ring ⁽²⁷⁷⁾ | | C 711/2 C 21 138/1 | | | LE 4011 x | CA0 |
| CLFD 251 | 2001 → für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730511. Anzahl / Quantity ⁽³⁹⁾ 6 ST / Piece für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730513 Anzahl / Quantity ⁽³⁹⁾ 15 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 731401 | | C 711/2 C 21 138/1 | | | LE 4022 | CA0 |
| CLFD 341 | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730080. Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730513 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730936. Anzahl / Quantity ⁽³⁹⁾ 8 ST / Piece für OE-Nummer / use for OE no. ⁽¹³¹⁾ 731401. Anzahl / Quantity ⁽³⁹⁾ 14 ST / Piece. mit O-Ring / with O-ring ⁽²⁷⁷⁾ | | C 1132 C 21 138/1 | | | LE 2006 LE 4011 x | CA0 CA0 |

| RIETSCHLE | | | | | | | | | | |
|--|--|--|--|--|------|------------|--|--|-----------|-----|
| Rotary vane pressure pump, oil-lubricated | | | | | 01 → | | | | | |
| CLFD 501 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730080. Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece | | | | | | C 1132 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730513 | | | | | | C 21 138/1 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 731401. Anzahl / Quantity ⁽³⁹⁾ 21 ST / Piece. mit O-Ring / with O-ring ⁽²⁷⁷⁾ | | | | | | | | | LE 4011 x | CAO |
| CLFE 101 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730500 | | | | | | C 31 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730507. Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece | | | | | | C 66 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730936. Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece | | | | | | | | | LE 2006 | CAO |
| CLFE 16 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730500 | | | | | | C 31 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730506. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | C 64/1 | | | | |
| Rotary vane pressure vacuum pumps, oil-free | | | | | | | | | | |
| CL 16 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730500. Gasballastfilter / Gas ballast filter ⁽²⁵⁶⁾ | | | | | | C 31 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730506 | | | | | | C 64/1 | | | | |
| CL 25 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730501. Anzahl / Quantity ⁽³⁹⁾ 7 ST / Piece | | | | | | C 31/1 | | | | |
| CL 25 DV | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730501. Anzahl / Quantity ⁽³⁹⁾ 7 ST / Piece | | | | | | C 31/1 | | | | |
| CL 40 DV | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730501 | | | | | | C 31/1 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730504. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | C 42/1 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730506. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | C 64/1 | | | | |
| CL 40 DV VLS | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730501. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | C 31/1 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730506. Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece | | | | | | C 64/1 | | | | |
| CL 60 DV | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730501 | | | | | | C 31/1 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730504. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | C 42/1 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730506. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | C 64/1 | | | | |
| CL 60 DV VLS | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730501. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | C 31/1 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730506. Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece | | | | | | C 64/1 | | | | |
| KLT 15 | | | | | | C 45/2 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 317900. mit Nabe / with boss ⁽²⁷⁶⁾ | | | | | | C 45/2 (4) | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 317900. mit Nabe / with boss ⁽²⁷⁶⁾ | | | | | | C 45/2 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 317900. mit Nabe / with boss ⁽²⁷⁶⁾ | | | | | | C 45/2 (4) | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 731 158 | | | | | | C 43/2 | | | | |
| KLT 25 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 852519 | | | | | | C 8005 | | | | |
| KLT 40 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 852519 | | | | | | C 8005 | | | | |
| KTA 100/1 - /3 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730517. Staubabscheider / dust separator ⁽²⁵¹⁾ | | | | | | C 15 124/1 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 731142. Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece | | | | | | C 713/1 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 731143. Abluffilter / Exhaust filter ⁽²⁸⁴⁾ | | | | | | C 717/1 | | | | |
| KTA 140/1 - /3 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730517. Staubabscheider / dust separator ⁽²⁵¹⁾ | | | | | | C 15 124/1 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 731142. Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece | | | | | | C 713/1 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 731143. Abluffilter / Exhaust filter ⁽²⁸⁴⁾ | | | | | | C 717/1 | | | | |
| KTA 50 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730512. Staubabscheider / dust separator ⁽²⁵¹⁾ | | | | | | C 1049 | | | | |
| KTA 60/1 - /3 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730512. Staubabscheider / dust separator ⁽²⁵¹⁾ | | | | | | C 1049 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 731142. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | C 713/1 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 731148. Abluffilter / Exhaust filter ⁽²⁸⁴⁾ | | | | | | C 612/1 | | | | |
| KTA 80/1 - /4 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730517. Staubabscheider / dust separator ⁽²⁵¹⁾ | | | | | | C 15 124/1 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 731142. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | C 713/1 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 731148. Abluffilter / Exhaust filter ⁽²⁸⁴⁾ | | | | | | C 612/1 | | | | |



RIETSCHLE

| Rotary vane pressure vacuum pumps, oil-free | | | | | | |
|---|---|--|--|--|--|--|
| KTA 80/5 | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 731142. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece für OE-Nummer / use for OE no. ⁽¹³¹⁾ 731148. Abluftfilter / Exhaust filter ⁽²⁸⁴⁾ | C 713/1 C 612/1 | | | | |
| PICO VLT 15 | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 317900. mit Nabe / with boss ⁽²⁷⁶⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 317900. mit Nabe / with boss ⁽²⁷⁶⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730542. Saugfilter / Suction filter ⁽¹⁸⁴⁾ | C 45/2 C 45/2 (4) C 45/2 C 45/2 (4) C 75 | | | | |
| PICO VLT 20 | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 317900. mit Nabe / with boss ⁽²⁷⁶⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 317900. mit Nabe / with boss ⁽²⁷⁶⁾ | C 45/2 C 45/2 (4) C 45/2 C 45/2 (4) | | | | |
| PICO VLT 25 | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730542. Saugfilter / Suction filter ⁽¹⁸⁴⁾ | C 75 | | | | |
| PICO VLT 40 | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730514. Saugfilter / Suction filter ⁽¹⁸⁴⁾ . Filter für: / Filter for: ⁽²⁸³⁾ alternativ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730542. Saugfilter / Suction filter ⁽¹⁸⁴⁾ | C 1112 C 75 | | | | |
| PICO VLT 60 | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730514. Saugfilter / Suction filter ⁽¹⁸⁴⁾ | C 1112 | | | | |
| Rotary vane vacuum pump, oil-free | | | | | | |
| CLFG 11 V | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730501. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | C 31/1 | | | | |
| CLFG 41 V | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730506. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | C 64/1 | | | | |
| CLFG 61 | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730507. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | C 66 | | | | |
| DRUVAC VTA 100 | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730514. Saugfilter / Suction filter ⁽¹⁸⁴⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730517. Staubabscheider / dust separator ⁽²⁵¹⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 731142. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece für OE-Nummer / use for OE no. ⁽¹³¹⁾ 731143. Abluftfilter / Exhaust filter ⁽²⁸⁴⁾ | C 1112 C 15 124/1 C 713/1 C 717/1 | | | | |
| DRUVAC VTA 140 | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730517. Staubabscheider / dust separator ⁽²⁵¹⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 731142. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece für OE-Nummer / use for OE no. ⁽¹³¹⁾ 731143. Abluftfilter / Exhaust filter ⁽²⁸⁴⁾ | C 15 124/1 C 713/1 C 717/1 | | | | |
| DRUVAC VTA 60 | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730512. Staubabscheider / dust separator ⁽²⁵¹⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730514. Saugfilter / Suction filter ⁽¹⁸⁴⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 731142. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece für OE-Nummer / use for OE no. ⁽¹³¹⁾ 731143. Abluftfilter / Exhaust filter ⁽²⁸⁴⁾ | C 1049 C 1112 C 713/1 C 717/1 | | | | |
| DRUVAC VTA 80 | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730512. Staubabscheider / dust separator ⁽²⁵¹⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730514. Saugfilter / Suction filter ⁽¹⁸⁴⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 731142. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece für OE-Nummer / use for OE no. ⁽¹³¹⁾ 731143. Abluftfilter / Exhaust filter ⁽²⁸⁴⁾ | C 1049 C 1112 C 713/1 C 717/1 | | | | |
| DTN 10 (old design) | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730542. Saugfilter / Suction filter ⁽¹⁸⁴⁾ | C 75 | | | | |
| DTN 15 (old design) | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730542. Saugfilter / Suction filter ⁽¹⁸⁴⁾ | C 75 | | | | |
| DTN 25 (old design) | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730542. Saugfilter / Suction filter ⁽¹⁸⁴⁾ | C 75 | | | | |
| DTN 40 (old design) | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730514. Saugfilter / Suction filter ⁽¹⁸⁴⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730542. Saugfilter / Suction filter ⁽¹⁸⁴⁾ | C 1112 C 75 | | | | |
| KTN 15 (old design) | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 317900. mit Nabe / with boss ⁽²⁷⁶⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 317900. mit Nabe / with boss ⁽²⁷⁶⁾ | C 45/2 C 45/2 (4) C 45/2 C 45/2 (4) | | | | |
| MACRO VTB 180 | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730511. Anzahl / Quantity ⁽³⁹⁾ 6 ST / Piece für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730517. Saugfilter / Suction filter ⁽¹⁸⁴⁾ | C 711/2 C 15 124/1 | | | | |

| RIETSCHLE | | | | | | | | | |
|--|--|------------|--|--|--|--|--|-----------|-----|
| Rotary vane vacuum pump, oil-free | | | | | | | | | |
| MACRO VTB 250 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730511. Anzahl / Quantity ⁽³⁹⁾ 6 ST / Piece | | C 711/2 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730517. Saugfilter / Suction filter ⁽¹⁸⁴⁾ | | C 15 124/1 | | | | | | | |
| MACRO VTB 340 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730080. Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece | | C 1132 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730513. Saugfilter / Suction filter ⁽¹⁸⁴⁾ . Filter für: / Filter for: ⁽²⁸³⁾ alternativ | | C 21 138/1 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730517. Saugfilter / Suction filter ⁽¹⁸⁴⁾ | | C 15 124/1 | | | | | | | |
| MACRO VTB 500 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730080. Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece | | C 1132 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730513. Saugfilter / Suction filter ⁽¹⁸⁴⁾ . Filter für: / Filter for: ⁽²⁸³⁾ alternativ | | C 21 138/1 | | | | | | | |
| PICOLINO VTE 6 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 731145 | | C 31/4 | | | | | | | |
| PICOLINO VTE 8 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 731145 | | C 31/4 | | | | | | | |
| VTN 10 (old design) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730542. Saugfilter / Suction filter ⁽¹⁸⁴⁾ | | C 75 | | | | | | | |
| VTN 15 (old design) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730542. Saugfilter / Suction filter ⁽¹⁸⁴⁾ | | C 75 | | | | | | | |
| VTN 25 (old design) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730542. Saugfilter / Suction filter ⁽¹⁸⁴⁾ | | C 75 | | | | | | | |
| VTN 40 (old design) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730514. Saugfilter / Suction filter ⁽¹⁸⁴⁾ | | C 1112 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730542. Saugfilter / Suction filter ⁽¹⁸⁴⁾ | | C 75 | | | | | | | |
| Rotary vane vacuum pumps, oil lubricated 01 → | | | | | | | | | |
| CLFDE 141 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730504. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | C 42/1 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730519 | | C 1337 | | | | | | | |
| CLFDE 401 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730504 | | C 42/1 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730513 | | C 21 138/1 | | | | | | | |
| CLFE 101 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730500 | | C 31 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730507. Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece | | C 66 | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730936 | | | | | | | | LE 2006 | CAO |
| CLFE 101 2001 → | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730500 | | C 31 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730507. Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece | | C 66 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 731400. Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece | | | | | | | | LE 2011 | CAO |
| CLFE 141 2001 → | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730503. Gasballastfilter / Gas ballast filter ⁽²⁵⁶⁾ | | C 42/2 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730507. Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece | | C 66 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 731401. Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece | | | | | | | | LE 4022 | CAO |
| CLFE 141 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730503. Gasballastfilter / Gas ballast filter ⁽²⁵⁶⁾ | | C 42/2 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730507. Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece | | C 66 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730937. Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece. mit O-Ring / with O-ring ⁽²⁷⁷⁾ | | | | | | | | LE 4011 x | CAO |
| CLFE 16 | | | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730506 | | C 64/1 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730500. Gasballastfilter / Gas ballast filter ⁽²⁵⁶⁾ | | C 31 | | | | | | | |
| CLFE 181 2001 → | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730503. Gasballastfilter / Gas ballast filter ⁽²⁵⁶⁾ | | C 42/2 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730507. Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece | | C 66 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730511. Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece | | C 711/2 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 731401. Anzahl / Quantity ⁽³⁹⁾ 7 ST / Piece | | | | | | | | LE 4022 | CAO |
| CLFE 181 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730503. Gasballastfilter / Gas ballast filter ⁽²⁵⁶⁾ | | C 42/2 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730507. Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece | | C 66 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730511. Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece | | C 711/2 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730937. Anzahl / Quantity ⁽³⁹⁾ 7 ST / Piece. mit O-Ring / with O-ring ⁽²⁷⁷⁾ | | | | | | | | LE 4011 x | CAO |

| RIETSCHE | | | | | | |
|--|--------|--|---------|--|-----------|------|
| Rotary vane vacuum pumps, oil lubricated | | | | | | 01 → |
| CLFE 251 | 2001 → | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 6 ST / Piece | | | C 711/2 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730503. Gasballastfilter / Gas ballast filter ⁽²⁵⁶⁾ | | | C 42/2 | | | |
| Anzahl / Quantity ⁽³⁹⁾ 7 ST / Piece | | | | | LE 4022 | CA0 |
| CLFE 251 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730503. Gasballastfilter / Gas ballast filter ⁽²⁵⁶⁾ | | | C 42/2 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730511. Anzahl / Quantity ⁽³⁹⁾ 6 ST / Piece | | | C 711/2 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730937. Anzahl / Quantity ⁽³⁹⁾ 7 ST / Piece. mit O-Ring / with O-ring ⁽²⁷⁷⁾ | | | | | LE 4011 x | CA0 |
| CLFE 26 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730500 | | | C 31 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730506. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | C 64/1 | | | |
| CLFE 341 | 2001 → | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730080. Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece | | | C 1132 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730503. Gasballastfilter / Gas ballast filter ⁽²⁵⁶⁾ | | | C 42/2 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 731400. Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece | | | | | LE 2011 | CA0 |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 731401. Anzahl / Quantity ⁽³⁹⁾ 7 ST / Piece | | | | | LE 4022 | CA0 |
| CLFE 341 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730080. Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece | | | C 1132 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730503. Gasballastfilter / Gas ballast filter ⁽²⁵⁶⁾ | | | C 42/2 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730936. Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece | | | | | LE 2006 | CA0 |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730937. Anzahl / Quantity ⁽³⁹⁾ 7 ST / Piece. mit O-Ring / with O-ring ⁽²⁷⁷⁾ | | | | | LE 4011 x | CA0 |
| CLFE 41 | 2001 → | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730506. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | C 64/1 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 731399. Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece | | | | | LE 2012 | CA0 |
| CLFE 41 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730506. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | C 64/1 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730946. Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece | | | | | LE 2008 | CA0 |
| CLFE 61 | 2001 → | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730500. Gasballastfilter / Gas ballast filter ⁽²⁵⁶⁾ | | | C 31 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730507. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | C 66 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 731399. Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece | | | | | LE 2012 | CA0 |
| CLFE 61 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730500. Gasballastfilter / Gas ballast filter ⁽²⁵⁶⁾ | | | C 31 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730507. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | C 66 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730946. Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece | | | | | LE 2008 | CA0 |
| CLFE 81 | 2001 → | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730500. Gasballastfilter / Gas ballast filter ⁽²⁵⁶⁾ | | | C 31 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730507. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | C 66 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 731399. Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece | | | | | LE 2012 | CA0 |
| CLFE 81 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730500. Gasballastfilter / Gas ballast filter ⁽²⁵⁶⁾ | | | C 31 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730507. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | C 66 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730946. Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece | | | | | LE 2008 | CA0 |
| CLFEH 1001 | 2001 → | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730503. Gasballastfilter / Gas ballast filter ⁽²⁵⁶⁾ | | | C 42/2 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730080. Anzahl / Quantity ⁽³⁹⁾ 8 ST / Piece | | | C 1132 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 731400. Anzahl / Quantity ⁽³⁹⁾ 8 ST / Piece | | | | | LE 2011 | CA0 |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 731401. Anzahl / Quantity ⁽³⁹⁾ 21 ST / Piece | | | | | LE 4022 | CA0 |
| CLFEH 1001 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730080. Anzahl / Quantity ⁽³⁹⁾ 8 ST / Piece | | | C 1132 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730503. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. Gasballastfilter / Gas ballast filter ⁽²⁵⁶⁾ | | | C 42/2 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730936. Anzahl / Quantity ⁽³⁹⁾ 8 ST / Piece | | | | | LE 2006 | CA0 |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730937. Anzahl / Quantity ⁽³⁹⁾ 21 ST / Piece. mit O-Ring / with O-ring ⁽²⁷⁷⁾ | | | | | LE 4011 x | CA0 |
| CLFEH 141 | 2001 → | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730503. Gasballastfilter / Gas ballast filter ⁽²⁵⁶⁾ | | | C 42/2 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730507. Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece | | | C 66 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 731401. Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece | | | | | LE 4022 | CA0 |
| CLFEH 141 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730503. Gasballastfilter / Gas ballast filter ⁽²⁵⁶⁾ | | | C 42/2 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730507. Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece | | | C 66 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730937. Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece. mit O-Ring / with O-ring ⁽²⁷⁷⁾ | | | | | LE 4011 x | CA0 |

| RIETSCHE | | | | | | | | | |
|--|--------|--|--|--|--|--|--|--|---------------|
| Rotary vane vacuum pumps, oil lubricated 01 → | | | | | | | | | |
| CLFEH 181 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730503. Gasballastfilter / Gas ballast filter ⁽²⁵⁶⁾ | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730511. Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730937. Anzahl / Quantity ⁽³⁹⁾ 7 ST / Piece. mit O-Ring / with O-ring ⁽²⁷⁷⁾ | | | | | | | | | LE 4011 x CAO |
| CLFEH 181 | 2001 → | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730503. Gasballastfilter / Gas ballast filter ⁽²⁵⁶⁾ | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730511. Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 731401. Anzahl / Quantity ⁽³⁹⁾ 7 ST / Piece | | | | | | | | | LE 4022 CAO |
| CLFEH 251 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730503. Gasballastfilter / Gas ballast filter ⁽²⁵⁶⁾ | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730511. Anzahl / Quantity ⁽³⁹⁾ 6 ST / Piece | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730937. Anzahl / Quantity ⁽³⁹⁾ 7 ST / Piece. mit O-Ring / with O-ring ⁽²⁷⁷⁾ | | | | | | | | | LE 4011 x CAO |
| CLFEH 251 | 2001 → | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730503. Gasballastfilter / Gas ballast filter ⁽²⁵⁶⁾ | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730511. Anzahl / Quantity ⁽³⁹⁾ 6 ST / Piece | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 731401. Anzahl / Quantity ⁽³⁹⁾ 7 ST / Piece | | | | | | | | | LE 4022 CAO |
| CLFEH 341 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730080. Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730503. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. Gasballastfilter / Gas ballast filter ⁽²⁵⁶⁾ | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730936. Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece | | | | | | | | | LE 2006 CAO |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730937. Anzahl / Quantity ⁽³⁹⁾ 7 ST / Piece. mit O-Ring / with O-ring ⁽²⁷⁷⁾ | | | | | | | | | LE 4011 x CAO |
| CLFEH 341 | 2001 → | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730080. Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730503. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 731400. Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece | | | | | | | | | LE 2011 CAO |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 731401. Anzahl / Quantity ⁽³⁹⁾ 7 ST / Piece | | | | | | | | | LE 4022 CAO |
| CLFEH 501 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730080. Anzahl / Quantity ⁽³⁹⁾ 8 ST / Piece | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730503. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730937. Anzahl / Quantity ⁽³⁹⁾ 14 ST / Piece. mit O-Ring / with O-ring ⁽²⁷⁷⁾ | | | | | | | | | LE 4011 x CAO |
| CLFEH 501 | 2001 → | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730080. Anzahl / Quantity ⁽³⁹⁾ 8 ST / Piece | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730503. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 731401. Anzahl / Quantity ⁽³⁹⁾ 14 ST / Piece | | | | | | | | | LE 4022 CAO |
| CLFEH 631 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730080. Anzahl / Quantity ⁽³⁹⁾ 6 ST / Piece | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730503. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730936. Anzahl / Quantity ⁽³⁹⁾ 8 ST / Piece | | | | | | | | | LE 2006 CAO |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730937. Anzahl / Quantity ⁽³⁹⁾ 14 ST / Piece. mit O-Ring / with O-ring ⁽²⁷⁷⁾ | | | | | | | | | LE 4011 x CAO |
| CLFEH 631 | 2001 → | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730080. Anzahl / Quantity ⁽³⁹⁾ 6 ST / Piece | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730503. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 731400. Anzahl / Quantity ⁽³⁹⁾ 8 ST / Piece | | | | | | | | | LE 2011 CAO |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 731401. Anzahl / Quantity ⁽³⁹⁾ 14 ST / Piece | | | | | | | | | LE 4022 CAO |
| VACFOX VC 100 | 2002 → | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730514. Saugfilter / Suction filter ⁽¹⁸⁴⁾ | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 731468. Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece | | | | | | | | | LE 3018 CAO |
| VACFOX VC 150 | 2002 → | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 731468. Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece | | | | | | | | | LE 3018 CAO |
| VACFOX VC 50 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730512. Staubabscheider / dust separator ⁽²⁵¹⁾ | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730514. Saugfilter / Suction filter ⁽¹⁸⁴⁾ | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 731468. Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece | | | | | | | | | LE 3018 CAO |
| VACFOX VC 75 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730512. Staubabscheider / dust separator ⁽²⁵¹⁾ | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730514. Saugfilter / Suction filter ⁽¹⁸⁴⁾ | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 731468. Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece | | | | | | | | | LE 3018 CAO |
| VACFOX VGD 10 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 731023 | | | | | | | | | LE 3007 CAO |
| VACFOX VGD 15 | | | | | | | | | LE 3007 CAO |
| VACFOX VGD 20 | | | | | | | | | LE 3007 CAO |

| RIETSCHLE | | | | | | |
|--|--|--------|--------------------------|--|--------------------|------------|
| Rotary vane vacuum pumps, oil lubricated | | 01 → | | | | |
| VC 200 | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730503. Gasballastfilter / Gas ballast filter ⁽²⁵⁶⁾ | | C 42/2 | | | |
| VC 200 | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730503. Gasballastfilter / Gas ballast filter ⁽²⁵⁶⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 731401. Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece | 2001 → | C 42/2 | | LE 4022 | CA0 |
| VC 202 | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 731630. Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece für OE-Nummer / use for OE no. ⁽¹³¹⁾ 731630. Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece | 2002 → | | | LE 3018 | CA0 |
| VC 300 | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730503. Gasballastfilter / Gas ballast filter ⁽²⁵⁶⁾ | | C 42/2 | | | |
| VC 300 | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730503. Gasballastfilter / Gas ballast filter ⁽²⁵⁶⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 731401. Anzahl / Quantity ⁽³⁹⁾ 7 ST / Piece | 2001 → | C 42/2 | | LE 4022 | CA0 |
| VC 303 | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 731630. Anzahl / Quantity ⁽³⁹⁾ 5 ST / Piece für OE-Nummer / use for OE no. ⁽¹³¹⁾ 731630. Anzahl / Quantity ⁽³⁹⁾ 5 ST / Piece | 2002 → | | | LE 3018 | CA0 |
| VC 400 | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730080 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730503. Gasballastfilter / Gas ballast filter ⁽²⁵⁶⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 731400. Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece. teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 731401. Anzahl / Quantity ⁽³⁹⁾ 7 ST / Piece. teilweise/oder / partly/or ⁽⁵³⁾ | | C 1132 C 42/2 | | LE 2011 | CA0 |
| VC 500 | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730080 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730503. Gasballastfilter / Gas ballast filter ⁽²⁵⁶⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 731401. Anzahl / Quantity ⁽³⁹⁾ 14 ST / Piece | | C 1132 C 42/2 | | LE 4022 | CA0 |
| VC 60 | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 731468. Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece | | | | LE 3018 | CA0 |
| VC 700 | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730080 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730503. Gasballastfilter / Gas ballast filter ⁽²⁵⁶⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 731401. Anzahl / Quantity ⁽³⁹⁾ 14 ST / Piece | | C 1132 C 42/2 | | LE 4022 | CA0 |
| VC 900 | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730080 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730503. Gasballastfilter / Gas ballast filter ⁽²⁵⁶⁾ . Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece für OE-Nummer / use for OE no. ⁽¹³¹⁾ 731400 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 731401 | | C 1132 C 42/2 | | LE 2011 LE 4022 | CA0 CA0 |
| VCA 100 | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 731400. Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece | 2001 → | | | LE 2011 | CA0 |
| VCA 100 | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730936. Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece | | | | LE 2006 | CA0 |
| VCA 150 | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730937. Anzahl / Quantity ⁽³⁹⁾ 7 ST / Piece. mit O-Ring / with O-ring ⁽²⁷⁷⁾ | | | | LE 4011 x | CA0 |
| VCA 25 | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730512. Staubabscheider / dust separator ⁽²⁵¹⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730542. Saugfilter / Suction filter ⁽¹⁸⁴⁾ . Filter für: / Filter for: ⁽²⁸³⁾ Vacuum tight | | C 1049 C 75 | | | |
| VCA 40 | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730512. Staubabscheider / dust separator ⁽²⁵¹⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730514. Saugfilter / Suction filter ⁽¹⁸⁴⁾ . Filter für: / Filter for: ⁽²⁸³⁾ Vacuum tight - alternativ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730542. Saugfilter / Suction filter ⁽¹⁸⁴⁾ . Filter für: / Filter for: ⁽²⁸³⁾ Vacuum tight für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730946. Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece | | C 1049 C 1112 C 75 | | LE 2008 | CA0 |
| VCA 40 | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 731399. Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece | 2001 → | | | LE 2012 | CA0 |
| VCA 60 | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 731399. Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece | 2001 → | | | LE 2012 | CA0 |
| VCA 60 | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730946. Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece | | | | LE 2008 | CA0 |
| VCAH 100 | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730946. Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece | 2001 → | | | LE 2008 | CA0 |
| VCAH 100 | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730936. Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece | | | | LE 2006 | CA0 |

| RIETSCHE | | | | | | | | | |
|---|--------|--|--|--|--|--|--|--|--|
| Rotary vane vacuum pumps, oil lubricated | | | | | | | | | |
| VCAH 160 | 2001 → | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730503. Gasballastfilter / Gas ballast filter ⁽²⁵⁶⁾ | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 731401. Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece | | | | | | | | | |
| | | | | | | | | | |
| VCAH 160 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730503. Gasballastfilter / Gas ballast filter ⁽²⁵⁶⁾ | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730937. Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece. mit O-Ring / with O-ring ⁽²⁷⁷⁾ | | | | | | | | | |
| | | | | | | | | | |
| VCAH 250 | 2001 → | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730503. Gasballastfilter / Gas ballast filter ⁽²⁵⁶⁾ | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 731401. Anzahl / Quantity ⁽³⁹⁾ 7 ST / Piece | | | | | | | | | |
| | | | | | | | | | |
| VCAH 250 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730503. Gasballastfilter / Gas ballast filter ⁽²⁵⁶⁾ | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730937. Anzahl / Quantity ⁽³⁹⁾ 7 ST / Piece. mit O-Ring / with O-ring ⁽²⁷⁷⁾ | | | | | | | | | |
| | | | | | | | | | |
| VCB 20 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 731023 | | | | | | | | | |
| | | | | | | | | | |
| VCB 25 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 731023 | | | | | | | | | |
| | | | | | | | | | |
| VCE 100 | 2001 → | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 731400. Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece | | | | | | | | | |
| | | | | | | | | | |
| VCE 100 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730936. Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece | | | | | | | | | |
| | | | | | | | | | |
| VCE 25 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730512 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730542 | | | | | | | | | |
| | | | | | | | | | |
| VCE 40 | 2001 → | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730514. Saugfilter / Suction filter ⁽¹⁸⁴⁾ | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730542. Saugfilter / Suction filter ⁽¹⁸⁴⁾ | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 731399. Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece | | | | | | | | | |
| | | | | | | | | | |
| VCE 40 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730512. Staubabscheider / dust separator ⁽²⁵¹⁾ | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730514. Saugfilter / Suction filter ⁽¹⁸⁴⁾ | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730542. Saugfilter / Suction filter ⁽¹⁸⁴⁾ | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730946. Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece | | | | | | | | | |
| | | | | | | | | | |
| VCE 60 | 2001 → | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730512 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730542. Saugfilter / Suction filter ⁽¹⁸⁴⁾ | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 731399. Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece | | | | | | | | | |
| | | | | | | | | | |
| VCE 60 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730512. Staubabscheider / dust separator ⁽²⁵¹⁾ | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730542. Saugfilter / Suction filter ⁽¹⁸⁴⁾ | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730946. Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece | | | | | | | | | |
| | | | | | | | | | |
| VCEH 160 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730503. Gasballastfilter / Gas ballast filter ⁽²⁵⁶⁾ | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730937. Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece. ohne O-Ring / without O-ring ⁽²⁷⁸⁾ | | | | | | | | | |
| | | | | | | | | | |
| VCEH 160 | 2001 → | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730503. Gasballastfilter / Gas ballast filter ⁽²⁵⁶⁾ | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 731401. Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece | | | | | | | | | |
| | | | | | | | | | |
| VCEH 250 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730503. Gasballastfilter / Gas ballast filter ⁽²⁵⁶⁾ | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730937. Anzahl / Quantity ⁽³⁹⁾ 7 ST / Piece. ohne O-Ring / without O-ring ⁽²⁷⁸⁾ | | | | | | | | | |
| | | | | | | | | | |
| VCEH 250 | 2001 → | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730503. Gasballastfilter / Gas ballast filter ⁽²⁵⁶⁾ | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 731401. Anzahl / Quantity ⁽³⁹⁾ 7 ST / Piece | | | | | | | | | |
| | | | | | | | | | |
| VCH 100 | 2001 → | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 731400. Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece | | | | | | | | | |
| | | | | | | | | | |
| VCH 100 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730936. Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece | | | | | | | | | |
| | | | | | | | | | |
| VCH 140 | 2001 → | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730503. Gasballastfilter / Gas ballast filter ⁽²⁵⁶⁾ | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 731400. Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece | | | | | | | | | |
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| RIETSCHLE | | | | | | |
|--|---|--------|------------------|--|--|----------------------------|
| Rotary vane vacuum pumps, oil lubricated | | 01 → | | | | |
| VCH 140 | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730503. Gasballastfilter / Gas ballast filter ⁽²⁵⁶⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730936. Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece | | C 42/2 | | | LE 2006 CA0 |
| VCH 180 | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730503. Gasballastfilter / Gas ballast filter ⁽²⁵⁶⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 731401. Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece | 2001 → | C 42/2 | | | LE 4022 CA0 |
| VCH 180 | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730503. Gasballastfilter / Gas ballast filter ⁽²⁵⁶⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730937. Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece. ohne O-Ring / without O-ring ⁽²⁷⁸⁾ | | C 42/2 | | | LE 4011 x CA0 |
| VCH 220 | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730503. Gasballastfilter / Gas ballast filter ⁽²⁵⁶⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730507. Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece für OE-Nummer / use for OE no. ⁽¹³¹⁾ 731401. Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece | 2001 → | C 42/2 C 66 | | | LE 4022 CA0 |
| VCH 220 | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730503. Gasballastfilter / Gas ballast filter ⁽²⁵⁶⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730507. Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730937. Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece. ohne O-Ring / without O-ring ⁽²⁷⁸⁾ | | C 42/2 C 66 | | | LE 4011 x CA0 |
| VCH 250 | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730503. Gasballastfilter / Gas ballast filter ⁽²⁵⁶⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730937. Anzahl / Quantity ⁽³⁹⁾ 5 ST / Piece. ohne O-Ring / without O-ring ⁽²⁷⁸⁾ | | C 42/2 | | | LE 4011 x CA0 |
| VCH 250 | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730503. Gasballastfilter / Gas ballast filter ⁽²⁵⁶⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 731401. Anzahl / Quantity ⁽³⁹⁾ 5 ST / Piece | 2001 → | C 42/2 | | | LE 4022 CA0 |
| VFS 201 | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730503. Gasballastfilter / Gas ballast filter ⁽²⁵⁶⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730937. Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece. ohne O-Ring / without O-ring ⁽²⁷⁸⁾ | | C 42/2 | | | LE 4011 x CA0 |
| VFS 220 | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730503. Gasballastfilter / Gas ballast filter ⁽²⁵⁶⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730937. Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece. ohne O-Ring / without O-ring ⁽²⁷⁸⁾ | | C 42/2 | | | LE 4011 x CA0 |
| VGA 10 | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 518358 | | | | | LE 2010 CA0 |
| VGA 15 | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 518358 | | | | | LE 2010 CA0 |
| VGA 20 | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 518358 | | | | | LE 2010 CA0 |
| VGA 4 | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730502 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730542. Saugfilter / Suction filter ⁽¹⁸⁴⁾ . Filter für: / Filter for: ⁽²⁸³⁾ Vacuum tight für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730918 | | C 32 C 75 | | | LE 1005 CA0 |
| VGA 6 | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730502 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730542. Saugfilter / Suction filter ⁽¹⁸⁴⁾ . Filter für: / Filter for: ⁽²⁸³⁾ Vacuum tight für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730918 | | C 32 C 75 | | | LE 1005 CA0 |
| VGC 10 | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 518358 | | | | | LE 2010 CA0 |
| VGC 15 | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 518358 | | | | | LE 2010 CA0 |
| VGC 4 | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730542. Saugfilter / Suction filter ⁽¹⁸⁴⁾ . Filter für: / Filter for: ⁽²⁸³⁾ Vacuum tight | | C 75 | | | |
| VGC 6 | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730502 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730542. Saugfilter / Suction filter ⁽¹⁸⁴⁾ . Filter für: / Filter for: ⁽²⁸³⁾ Vacuum tight für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730918 | | C 32 C 75 | | | LE 1005 CA0 |
| VSH 1000 | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730080. Anzahl / Quantity ⁽³⁹⁾ 8 ST / Piece für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730503. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. Gasballastfilter / Gas ballast filter ⁽²⁵⁶⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 731400. Anzahl / Quantity ⁽³⁹⁾ 8 ST / Piece für OE-Nummer / use for OE no. ⁽¹³¹⁾ 731401. Anzahl / Quantity ⁽³⁹⁾ 49 ST / Piece | 2001 → | C 1132 C 42/2 | | | LE 2011 CA0 LE 4022 CA0 |
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| RIETSCHLE | | | | | | |
|--|--------|---------|--|--|-----------|-----|
| Rotary vane vacuum pumps, oil lubricated | | 01 → | | | | |
| VSH 1000 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730080. Anzahl / Quantity ⁽³⁹⁾ 8 ST / Piece | | C 1132 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730503. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. Gasballastfilter / Gas ballast filter ⁽²⁵⁶⁾ | | C 42/2 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730936. Anzahl / Quantity ⁽³⁹⁾ 8 ST / Piece | | | | | LE 2006 | CAO |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730937. Anzahl / Quantity ⁽³⁹⁾ 49 ST / Piece. mit O-Ring / with O-ring ⁽²⁷⁷⁾ | | | | | LE 4011 x | CAO |
| VSH 140 | 2001 → | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730503. Gasballastfilter / Gas ballast filter ⁽²⁵⁶⁾ | | C 42/2 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730507. Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece | | C 66 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 731401. Anzahl / Quantity ⁽³⁹⁾ 12 ST / Piece | | | | | LE 4022 | CAO |
| VSH 140 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730503. Gasballastfilter / Gas ballast filter ⁽²⁵⁶⁾ | | C 42/2 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730507. Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece | | C 66 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730937. Anzahl / Quantity ⁽³⁹⁾ 12 ST / Piece. ohne O-Ring / without O-ring ⁽²⁷⁸⁾ | | | | | LE 4011 x | CAO |
| VSH 1500 | 2001 → | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730080. Anzahl / Quantity ⁽³⁹⁾ 8 ST / Piece | | C 1132 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730503. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. Gasballastfilter / Gas ballast filter ⁽²⁵⁶⁾ | | C 42/2 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 731400. Anzahl / Quantity ⁽³⁹⁾ 8 ST / Piece | | | | | LE 2011 | CAO |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 731401. Anzahl / Quantity ⁽³⁹⁾ 49 ST / Piece | | | | | LE 4022 | CAO |
| VSH 1500 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730080. Anzahl / Quantity ⁽³⁹⁾ 8 ST / Piece | | C 1132 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730503. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. Gasballastfilter / Gas ballast filter ⁽²⁵⁶⁾ | | C 42/2 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730936. Anzahl / Quantity ⁽³⁹⁾ 8 ST / Piece | | | | | LE 2006 | CAO |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730937. Anzahl / Quantity ⁽³⁹⁾ 49 ST / Piece. mit O-Ring / with O-ring ⁽²⁷⁷⁾ | | | | | LE 4011 x | CAO |
| VSH 180 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730503. Gasballastfilter / Gas ballast filter ⁽²⁵⁶⁾ | | C 42/2 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730511. Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece | | C 711/2 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730937. Anzahl / Quantity ⁽³⁹⁾ 15 ST / Piece. mit O-Ring / with O-ring ⁽²⁷⁷⁾ | | | | | LE 4011 x | CAO |
| VSH 180 | 2001 → | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730503. Gasballastfilter / Gas ballast filter ⁽²⁵⁶⁾ | | C 42/2 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730511. Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece | | C 711/2 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 731401. Anzahl / Quantity ⁽³⁹⁾ 15 ST / Piece | | | | | LE 4022 | CAO |
| VSH 250 | 2001 → | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730503. Gasballastfilter / Gas ballast filter ⁽²⁵⁶⁾ | | C 42/2 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730511. Anzahl / Quantity ⁽³⁹⁾ 6 ST / Piece | | C 711/2 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 731401. Anzahl / Quantity ⁽³⁹⁾ 15 ST / Piece | | | | | LE 4022 | CAO |
| VSH 250 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730503. Gasballastfilter / Gas ballast filter ⁽²⁵⁶⁾ | | C 42/2 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730511. Anzahl / Quantity ⁽³⁹⁾ 6 ST / Piece | | C 711/2 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730937. Anzahl / Quantity ⁽³⁹⁾ 15 ST / Piece. mit O-Ring / with O-ring ⁽²⁷⁷⁾ | | | | | LE 4011 x | CAO |
| VSH 340 | 2001 → | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730080. Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece | | C 1132 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730503. Gasballastfilter / Gas ballast filter ⁽²⁵⁶⁾ | | C 42/2 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 731400. Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece | | | | | LE 2011 | CAO |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 731401. Anzahl / Quantity ⁽³⁹⁾ 21 ST / Piece | | | | | LE 4022 | CAO |
| VSH 340 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730080. Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece | | C 1132 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730503. Gasballastfilter / Gas ballast filter ⁽²⁵⁶⁾ | | C 42/2 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730937. Anzahl / Quantity ⁽³⁹⁾ 21 ST / Piece. mit O-Ring / with O-ring ⁽²⁷⁷⁾ | | | | | LE 4011 x | CAO |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730937. Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece | | | | | LE 2006 | CAO |
| VSH 500 | 2001 → | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730080. Anzahl / Quantity ⁽³⁹⁾ 6 ST / Piece | | C 1132 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730503. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. Gasballastfilter / Gas ballast filter ⁽²⁵⁶⁾ | | C 42/2 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 731401. Anzahl / Quantity ⁽³⁹⁾ 28 ST / Piece | | | | | LE 4022 | CAO |
| VSH 500 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730080. Anzahl / Quantity ⁽³⁹⁾ 6 ST / Piece | | C 1132 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730503. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. Gasballastfilter / Gas ballast filter ⁽²⁵⁶⁾ | | C 42/2 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730937. Anzahl / Quantity ⁽³⁹⁾ 28 ST / Piece. ohne O-Ring / without O-ring ⁽²⁷⁸⁾ | | | | | LE 4011 x | CAO |

| RIETSCHLE | | | | | | |
|--|--------|------|--------|--|-----------|-----|
| Rotary vane vacuum pumps, oil lubricated | | 01 → | | | | |
| VSH 630 | 2001 → | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730080. Anzahl / Quantity ⁽³⁹⁾ 5 ST / Piece | | | C 1132 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730503. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. Gasballastfilter / Gas ballast filter ⁽²⁵⁶⁾ | | | C 42/2 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 731400. Anzahl / Quantity ⁽³⁹⁾ 8 ST / Piece | | | | | LE 2011 | CAO |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 731401. Anzahl / Quantity ⁽³⁹⁾ 42 ST / Piece | | | | | LE 4022 | CAO |
| VSH 630 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730080. Anzahl / Quantity ⁽³⁹⁾ 5 ST / Piece | | | C 1132 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730503. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. Gasballastfilter / Gas ballast filter ⁽²⁵⁶⁾ | | | C 42/2 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730936. Anzahl / Quantity ⁽³⁹⁾ 8 ST / Piece | | | | | LE 2006 | CAO |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730937. Anzahl / Quantity ⁽³⁹⁾ 42 ST / Piece. ohne O-Ring / without O-ring ⁽²⁷⁸⁾ | | | | | LE 4011 x | CAO |
| VSW 1000 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730080. Anzahl / Quantity ⁽³⁹⁾ 8 ST / Piece | | | C 1132 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730503. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. Gasballastfilter / Gas ballast filter ⁽²⁵⁶⁾ | | | C 42/2 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730936. Anzahl / Quantity ⁽³⁹⁾ 8 ST / Piece | | | | | LE 2006 | CAO |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730937. Anzahl / Quantity ⁽³⁹⁾ 49 ST / Piece. mit O-Ring / with O-ring ⁽²⁷⁷⁾ | | | | | LE 4011 x | CAO |
| VSW 1000 | 2001 → | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730080. Anzahl / Quantity ⁽³⁹⁾ 8 ST / Piece | | | C 1132 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730503. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. Gasballastfilter / Gas ballast filter ⁽²⁵⁶⁾ | | | C 42/2 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 731400. Anzahl / Quantity ⁽³⁹⁾ 8 ST / Piece | | | | | LE 2011 | CAO |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 731401. Anzahl / Quantity ⁽³⁹⁾ 49 ST / Piece | | | | | LE 4022 | CAO |
| VSW 340 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730080. Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece | | | C 1132 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730503. Gasballastfilter / Gas ballast filter ⁽²⁵⁶⁾ | | | C 42/2 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730936. Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece | | | | | LE 2006 | CAO |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730937. Anzahl / Quantity ⁽³⁹⁾ 21 ST / Piece. mit O-Ring / with O-ring ⁽²⁷⁷⁾ | | | | | LE 4011 x | CAO |
| VSW 340 | 2001 → | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730080. Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece | | | C 1132 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730503. Gasballastfilter / Gas ballast filter ⁽²⁵⁶⁾ | | | C 42/2 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 731400. Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece | | | | | LE 2011 | CAO |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 731401. Anzahl / Quantity ⁽³⁹⁾ 21 ST / Piece | | | | | LE 4022 | CAO |
| VSW 500 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730080. Anzahl / Quantity ⁽³⁹⁾ 6 ST / Piece | | | C 1132 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730503. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. Gasballastfilter / Gas ballast filter ⁽²⁵⁶⁾ | | | C 42/2 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730937. Anzahl / Quantity ⁽³⁹⁾ 28 ST / Piece. ohne O-Ring / without O-ring ⁽²⁷⁸⁾ | | | | | LE 4011 x | CAO |
| VSW 500 | 2001 → | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730080. Anzahl / Quantity ⁽³⁹⁾ 6 ST / Piece | | | C 1132 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730503. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. Gasballastfilter / Gas ballast filter ⁽²⁵⁶⁾ | | | C 42/2 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 731401. Anzahl / Quantity ⁽³⁹⁾ 28 ST / Piece | | | | | LE 4022 | CAO |
| VSW 630 | 2001 → | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730080. Anzahl / Quantity ⁽³⁹⁾ 5 ST / Piece | | | C 1132 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730503. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. Gasballastfilter / Gas ballast filter ⁽²⁵⁶⁾ | | | C 42/2 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 731400. Anzahl / Quantity ⁽³⁹⁾ 8 ST / Piece | | | | | LE 2011 | CAO |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 731401. Anzahl / Quantity ⁽³⁹⁾ 42 ST / Piece | | | | | LE 4022 | CAO |
| VSW 630 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730080. Anzahl / Quantity ⁽³⁹⁾ 5 ST / Piece | | | C 1132 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730503. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. Gasballastfilter / Gas ballast filter ⁽²⁵⁶⁾ | | | C 42/2 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730936. Anzahl / Quantity ⁽³⁹⁾ 8 ST / Piece | | | | | LE 2006 | CAO |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730937. Anzahl / Quantity ⁽³⁹⁾ 42 ST / Piece. ohne O-Ring / without O-ring ⁽²⁷⁸⁾ | | | | | LE 4011 x | CAO |
| Rotary vane vacuum/pressure pump, oil-free | | | | | | |
| DCL (F) 100 DV | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730505. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | C 43 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730507 | | | C 66 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730508. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | C 79/1 | | | |
| DCL (F) 130 DV | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730505. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | C 43 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730508. Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece | | | C 79/1 | | | |
| DCL (F) 130 DV VLS | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730505. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | C 43 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730508. Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece | | | C 79/1 | | | |

| RIETSCHLE | | | | | | | |
|---|--|--|--|--|--|--|-------------------|
| Rotary vane vacuum/pressure pump, oil-free | | | | | | | |
| DCL (F) 40 DV | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730502. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730507 | | | | | | | |
| | | | | | | | |
| DCL (F) 60 DV | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730502. Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730507 | | | | | | | |
| | | | | | | | |
| DCL (F) 60 DV VLS | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730502. Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730507. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | |
| | | | | | | | |
| DCL (F) 80 DV | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730502. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730505. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730507. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | |
| | | | | | | | |
| DCL (F) 80 DV VLS | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730502. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730505. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730507. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | |
| | | | | | | | |
| DCL 198 DV | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730505 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730508. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730511. Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece | | | | | | | |
| | | | | | | | |
| DCLF 200 DV | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730505. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730507 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730511. Anzahl / Quantity ⁽³⁹⁾ 3 ST / Piece | | | | | | | |
| | | | | | | | |
| Side channel vacuum pumps / compressors | | | | | | | |
| SKG 200 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 307438. Schalldämpfer / Silencer ⁽²⁷¹⁾ . | | | | | | | |
| flammhemmendes Filtermedium / flame retardant filter media ⁽²⁰²⁾ | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 307439. Schalldämpfer / Silencer ⁽²⁷¹⁾ . Filter für: / Filter for: ⁽²⁸³⁾ Inlet. | | | | | | | |
| flammhemmendes Filtermedium / flame retardant filter media ⁽²⁰²⁾ | | | | | | | |
| | | | | | | | |
| SKG 230 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 307438. Schalldämpfer / Silencer ⁽²⁷¹⁾ . | | | | | | | |
| flammhemmendes Filtermedium / flame retardant filter media ⁽²⁰²⁾ | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 307439. Schalldämpfer / Silencer ⁽²⁷¹⁾ . Filter für: / Filter for: ⁽²⁸³⁾ Inlet. | | | | | | | |
| flammhemmendes Filtermedium / flame retardant filter media ⁽²⁰²⁾ | | | | | | | |
| | | | | | | | |
| SKG 275 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 307442. Schalldämpfer / Silencer ⁽²⁷¹⁾ . | | | | | | | |
| flammhemmendes Filtermedium / flame retardant filter media ⁽²⁰²⁾ | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 307443. Schalldämpfer / Silencer ⁽²⁷¹⁾ . Filter für: / Filter for: ⁽²⁸³⁾ Inlet. | | | | | | | |
| flammhemmendes Filtermedium / flame retardant filter media ⁽²⁰²⁾ | | | | | | | |
| | | | | | | | |
| Vacuum tight dust Separator | | | | | | | |
| ZFP 145 60 - 100 m3/h | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730512 | | | | | | | |
| | | | | | | | |
| ZFP 216 60 - 100m3/h | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730517 | | | | | | | |
| | | | | | | | |
| Vacuum tight suction - Serie | | | | | | | |
| ZVF 100 - 700 m3/h | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730513 | | | | | | | |
| | | | | | | | |
| ZVF 20 - 40 m3/h | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730542 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730550 | | | | | | | 45 009 72 105 ACC |
| | | | | | | | |
| ZVF 32 - 100 m3/h | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730542 | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730550 | | | | | | | 45 009 72 105 ACC |
| | | | | | | | |
| ZVF 65 - 350 m3/h | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 730517 | | | | | | | |
| | | | | | | | |



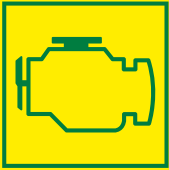
SULLAIR

Rotary Screw Vacuum System - Serie

| | | | | | | | |
|-------|--|--|--|--|--|-----------|---|
| VS 16 | | | | | | WD 10 019 | H |
| VS 20 | | | | | | W 1226 | H |
| VS 25 | | | | | | W 1226 | H |
| VS 32 | | | | | | W 1226 | H |



MANNN FILTER



Motoren

Engines
Moteurs
Motori
Motores
Двигатели
Silniki
Motoare
Motory
Motorok
Κινητήρες
Двигатели

| AS-MOTOR | | | | | | | | | |
|---|-------------|----|------|-------------|---|--|--|-------------|-------------|
| AS-Serie | | | | 98 → | | | | | |
| 73 VS Enduro | B+S 465 ccm | 9 | (12) | 2000 | → | | | W 77 | |
| 800 Enduro | B+S | 10 | (14) | 2003 | → | | | W 77 | |
| 910 Enduro | B+S 570 ccm | 14 | (18) | 2000 | → | | | W 77 | |
| 910/2 Enduro | B+S 570 ccm | 14 | (18) | 2001 | → | | | W 77 | |
| BRIGGS + STRATTON | | | | | | | | | |
| Intek | | | | 96 → | | | | | |
| 15.5 HP | | | | 1996 | → | | | W 712/83 | |
| 17 HP | | | | 1996 | → | | | W 712/83 | |
| Intek Pro | | | | 98 → | | | | | |
| 65 | | | | 1998 | → | | | W 712/83 | |
| Intek V-Twin | | | | 96 → | | | | | |
| 16 HP | | | | 1996 | → | | | W 712/83 | |
| 18 HP | | | | 1996 | → | | | W 712/83 | |
| 20 HP | | | | 1996 | → | | | W 712/83 | |
| 22 HP | | | | 1996 | → | | | W 712/83 | |
| 25 HP | | | | 1996 | → | | | W 712/83 | |
| Vanguard | | | | 95 → | | | | | |
| 11 HP | | | | 1995 | → | | | W 77 | |
| 13 HP | | | | 1995 | → | | | W 77 | |
| 14 HP | | | | 1995 | → | | | W 712/83 | |
| 16 HP | | | | 1995 | → | | | W 712/83 | |
| 17 HP | | | | 1995 | → | | | W 712/83 | |
| 9 HP | | | | 1995 | → | | | W 77 | |
| Vanguard V-Twin | | | | 96 → | | | | | |
| 14 HP | | | | 1996 | → | | | W 712/83 | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | W 77 | |
| 16 HP | | | | 1996 | → | | | W 712/83 | |
| 18 HP | | | | 1996 | → | | | W 712/83 | |
| 20 HP | | | | 1996 | → | | | W 712/83 | |
| 23 HP | | | | 1996 | → | | | W 712/83 | |
| CASE-IH (CNH GLOBAL) | | | | | | | | | |
| Engine | | | | | | | | | |
| DT 466E | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1819452C1 | | | | | | | | | WD 14 004 H |
| DT 530 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1819452C1 | | | | | | | | | WD 14 004 H |
| DT408/DTA408/DTA530/8.7L | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1819452C1 | | | | | | | | | WD 14 004 H |
| DT466/C/DTA466/C/DTI466/DVT466 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1819452C1 | | | | | | | | | WD 14 004 H |
| CATERPILLAR | | | | | | | | | |
| 3000 (Motoren / Engines) | | | | | | | | | |
| 3056E (3561-UP) | | | | | | | | | |
| Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | W 11 102/50 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0739. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | W 11 102/34 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7W-2326 | | | | | | | | W 950/7 | |
| Sekundärelement / Safety element ⁽⁴⁶⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 145-4501 | | | | | | | | WK 8119 | |
| Wasserabscheider / water separator ⁽⁸²⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 138-3100. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | WK 8128 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 233-5185 | | | | | | | | CF 1295 | SEC |
| 3011C | | | | | | | | W 7015 | WK 811/86 |
| | | | | | | | | W 712/73 | WK 815/80 |
| | | | | | | | | W 712/83 | |
| | | | | | | | | W 712/98 | |

| CATERPILLAR | | | | | |
|--------------------------|---|--|--|----------------------------|--|
| 3000 (Motoren / Engines) | | | | | |
| 3116 (CSM1-UP) | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 Sekundärelement / Safety element ⁽⁴⁸⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0751 | | | W 11 102/50 | WK 850/3 |
| 3116 (9YN1-UP) | Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807. teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0739 Sekundärelement / Safety element ⁽⁴⁸⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750. teilweise/oder / partly/or ⁽⁵³⁾ Sekundärelement / Safety element ⁽⁴⁸⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0751 | | | W 11 102/50 W 11 102/34 | WDK 950/1 WK 850/3 |
| 3116 (9LN1-UP) | Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807. teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0739 Sekundärelement / Safety element ⁽⁴⁸⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 Sekundärelement / Safety element ⁽⁴⁸⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0751. teilweise/oder / partly/or ⁽⁵³⁾ | | | W 11 102/50 W 11 102/34 | WDK 950/1 WK 850/3 |
| 3116 (9GK1-UP) | Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807. teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0739 Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750. teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0740 Sekundärelement / Safety element ⁽⁴⁸⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750. teilweise/oder / partly/or ⁽⁵³⁾ Sekundärelement / Safety element ⁽⁴⁸⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0751. teilweise/oder / partly/or ⁽⁵³⁾ Wasserabscheider / water separator ⁽⁸²⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 117-4089. teilweise/oder / partly/or ⁽⁵³⁾ Wasserabscheider / water separator ⁽⁸²⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 8N-9803 | | | W 11 102/50 W 11 102/34 | WDK 950/1 WK 950/3 WDK 950/1 WK 850/3 WK 8109 WK 13 002 |
| 3116 (98Z272-UP) | Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807. teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0739 Sekundärelement / Safety element ⁽⁴⁸⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | W 11 102/50 W 11 102/34 | WDK 950/1 |
| 3116 (8WL1-UP) | Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807. teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0739 Sekundärelement / Safety element ⁽⁴⁸⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750. teilweise/oder / partly/or ⁽⁵³⁾ Sekundärelement / Safety element ⁽⁴⁸⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0751 | | | W 11 102/50 W 11 102/34 | WDK 950/1 WK 850/3 |
| 3116 (7TM1-UP) | Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807. teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0739 Sekundärelement / Safety element ⁽⁴⁸⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | W 11 102/50 W 11 102/34 | WDK 950/1 |
| 3116 (7SF1-UP) | Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807. teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0739 Sekundärelement / Safety element ⁽⁴⁸⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | W 11 102/50 W 11 102/34 | WDK 950/1 |
| 3116 (7JL2637-3878) | Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807. teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0739 | | | W 11 102/50 W 11 102/34 | |
| 3116 (7JL1127-1265) | Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807. teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0739 | | | W 11 102/50 W 11 102/34 | |
| 3116 (7JL1-UP) | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 Sekundärelement / Safety element ⁽⁴⁸⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0751 Wasserabscheider / water separator ⁽⁸²⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 117-4089. teilweise/oder / partly/or ⁽⁵³⁾ Wasserabscheider / water separator ⁽⁸²⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 8N-9803 | | | W 11 102/50 | WK 850/3 WK 8109 WK 13 002 |
| 3116 (7HS1-UP) | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 Sekundärelement / Safety element ⁽⁴⁸⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0751 | | | W 11 102/50 | WK 850/3 |
| 3116 (7HJ1-UP) | Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807. teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0739 Sekundärelement / Safety element ⁽⁴⁸⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | W 11 102/50 W 11 102/34 | WDK 950/1 |
| 3116 (7AG1-UP) | Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807. teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0739 Sekundärelement / Safety element ⁽⁴⁸⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | W 11 102/50 W 11 102/34 | WDK 950/1 |

| CATERPILLAR | | | | | | | |
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| 3000 (Motoren / Engines) | | | | | | | |
| 3116 (2WG1-UP) | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7W-5389, teilweise/oder / partly/or ⁽⁵³⁾ Variante / Variant ⁽²⁷⁴⁾ Ultra High Efficiency, für OE-Nummer / use for OE no. ⁽¹³¹⁾ 128-2686, 6I-2501 Filter für: / Filter for: ⁽²⁸³⁾ Advanced, für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807, teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0739 Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750, teilweise/oder / partly/or ⁽⁵³⁾ Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0751 Wasserabscheider / water separator ⁽⁸²⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 117-4089 Wasserabscheider / water separator ⁽⁸²⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 8N-9803, teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6I-2502, teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 8N-4901 | C 24 444/1 C 29 840/2 | | W 11 102/50 W 11 102/34 | WDK 950/1 WK 850/3 WK 8109 WK 13 002 | CF 1574 C 1371 | SEC SEC |
| 3116 (2SG1-UP) | Filter für: / Filter for: ⁽²⁸³⁾ Advanced, für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807, teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0739 Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 Wasserabscheider / water separator ⁽⁸²⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 8N-9803 | | | W 11 102/50 W 11 102/34 | WDK 950/1 WK 13 002 | | |
| 3116 (2MR1-UP) | Variante / Variant ⁽²⁷⁴⁾ Ultra High Efficiency, für OE-Nummer / use for OE no. ⁽¹³¹⁾ 128-2686, 6I-2501, teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0751, teilweise/oder / partly/or ⁽⁵³⁾ Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0753 Wasserabscheider / water separator ⁽⁸²⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 117-4089, teilweise/oder / partly/or ⁽⁵³⁾ Wasserabscheider / water separator ⁽⁸²⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 8N-9803 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6I-2502 | C 29 840/2 | | W 11 102/50 | WK 850/3 WK 970/2 WK 8109 WK 13 002 | CF 1574 SEC | |
| 3116 (2BK1-UP) | Filter für: / Filter for: ⁽²⁸³⁾ Advanced, für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807, teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0739 Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 Wasserabscheider / water separator ⁽⁸²⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 8N-9803 | | | W 11 102/50 W 11 102/34 | WDK 950/1 WK 13 002 | | |
| 3116 (2CW1-UP) | Filter für: / Filter for: ⁽²⁸³⁾ Advanced, für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807, teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0739 Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0751, teilweise/oder / partly/or ⁽⁵³⁾ | | | W 11 102/50 W 11 102/34 | WDK 950/1 WK 850/3 | | |
| 3116 (2FR1-UP) | Filter für: / Filter for: ⁽²⁸³⁾ Advanced, für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807, teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0739 Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750, teilweise/oder / partly/or ⁽⁵³⁾ Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0751 Wasserabscheider / water separator ⁽⁸²⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 8N-9803 | | | W 11 102/50 W 11 102/34 | WDK 950/1 WK 850/3 WK 13 002 | | |
| 3126 (NSW1-UP) | Filter für: / Filter for: ⁽²⁸³⁾ Advanced, für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807, teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0739 Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0751 | | | W 11 102/50 W 11 102/34 | WK 850/3 | | |
| 3126 (CKK1-UP) | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0751 | | | W 11 102/50 | WK 850/3 | | |
| 3126 (9ZR1-UP) | Variante / Variant ⁽²⁷⁴⁾ Ultra High Efficiency, für OE-Nummer / use for OE no. ⁽¹³¹⁾ 128-2686, 6I-2501 Filter für: / Filter for: ⁽²⁸³⁾ Advanced, für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-01807 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0739 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1808, teilweise/oder / partly/or ⁽⁵³⁾ Variante / Variant ⁽²⁷⁴⁾ Ultra High Efficiency, für OE-Nummer / use for OE no. ⁽¹³¹⁾ 244-4484, teilweise/oder / partly/or ⁽⁵³⁾ Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0751 Wasserabscheider / water separator ⁽⁸²⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 117-4089, teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6I-2502 | C 29 840/2 | | W 11 102/50 W 11 102/34 WD 13 145/18 WD 13 145/17 | WK 850/3 WK 8109 | CF 1574 SEC | |
| 3126 (8NM1-UP) | Filter für: / Filter for: ⁽²⁸³⁾ Advanced, für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807, teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0739 Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0751 | | | W 11 102/50 W 11 102/34 | WK 850/3 | | |

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| 3000 (Motoren / Engines) | | | | | | |
| 3126 (8HW1-UP) Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807. teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0739 Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0751 | | | | W 11 102/50 W 11 102/34 | WK 850/3 | |
| 3126 (7LZ1-UP) Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807. teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0739 Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0751 | | | | W 11 102/50 W 11 102/34 | WK 850/3 | |
| 3126 (6MS1-UP) Variante / Variant ⁽²⁷⁴⁾ Ultra High Efficiency. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 128-2686, 6I-2501 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0751 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6I-2502 | C 29 840/2 | | | W 11 102/50 | WK 850/3 | CF 1574 SEC |
| 3126 (55K3111-UP) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0751. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece Wasserabscheider / water separator ⁽⁸²⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 151-2409 | | | | W 11 102/50 | WK 850/3 WK 8111 | |
| 3126 (4EZ1-UP) Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807. teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0739 Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0751 | | | | W 11 102/50 W 11 102/34 | WK 850/3 | |
| 3126 (4ES1-UP) Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807. teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0739 Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0751 | | | | W 11 102/50 W 11 102/34 | WK 850/3 | |
| 3126 (3TR1-UP) Filter für: / Filter for: ⁽²⁸³⁾ Advanced. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807. teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0739 Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0751 | | | | W 11 102/50 W 11 102/34 | WK 850/3 | |
| 3126 (3TR1-241) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1808. teilweise/oder / partly/or ⁽⁵³⁾ Variante / Variant ⁽²⁷⁴⁾ Ultra High Efficiency. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 244-4484. teilweise/oder / partly/or ⁽⁵³⁾ | | | | W 11 102/50 W 11 102/50 WD 13 145/17 | | |
| 3126B (BKD1-UP) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0751 | | | | W 11 102/50 | WK 850/3 | |
| 3126B (DCD1-UP) Variante / Variant ⁽²⁷⁴⁾ Ultra High Efficiency. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 128-2686, 6I-2501. teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0751 Wasserabscheider / water separator ⁽⁸²⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 133-5673 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6I-2502 | C 29 840/2 | | | W 11 102/50 | WK 850/3 WK 1175 x | CF 1574 SEC |
| 3126B (DCS1-UP) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6I-0273. Gehäuse / Housing ⁽¹²⁸⁾ Radial Seal für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807. teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1808 Variante / Variant ⁽²⁷⁴⁾ Ultra High Efficiency. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 244-4484. teilweise/oder / partly/or ⁽⁵³⁾ Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0751 Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0762. teilweise/oder / partly/or ⁽⁵³⁾ Wasserabscheider / water separator ⁽⁸²⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 133-5673 | C 30 899 | | | W 11 102/50 WD 13 145/18 WD 13 145/17 | WK 850/3 WK 9058 WK 1175 x | |
| 3126B (BEJ1-UP) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6I-0273. Gehäuse / Housing ⁽¹²⁸⁾ Radial Seal Variante / Variant ⁽²⁷⁴⁾ Ultra High Efficiency. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 128-2686, 6I-2501. teilweise/oder / partly/or ⁽⁵³⁾ Variante / Variant ⁽²⁷⁴⁾ Ultra High Efficiency. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 132-7167, 6I-2509. teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807. teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1808 Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0749. teilweise/oder / partly/or ⁽⁵³⁾ Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0751. teilweise/oder / partly/or ⁽⁵³⁾ Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0762 Wasserabscheider / water separator ⁽⁸²⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 133-5673 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6I-2502. teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6I-2510 | C 30 899 C 29 840/2 C 32 160 | | | W 11 102/50 WD 13 145/18 | WK 980/1 WK 850/3 WK 9058 WK 1175 x | CF 1574 SEC CF 22 160 SEC |

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| 3000 (Motoren / Engines) | | | | | | |
| 3126B (BDZ1-UP) | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | W 11 102/50 | | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0751 | | | | | WK 850/3 | |
| 3126B (9ZF1-UP) | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | W 11 102/50 | | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0751 | | | | | WK 850/3 | |
| 3126B (8YL1-UP) | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | W 11 102/50 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0751, Sekundärelement / Safety element ⁽⁴⁸⁾ | | | | | WK 850/3 | |
| 3126B (Z2A1-UP) | | | | | | |
| Variante / Variant ⁽²⁷⁴⁾ Ultra High Efficiency, für OE-Nummer / use for OE no. ⁽¹³¹⁾ 132-7167 | | C 32 160 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | W 11 102/50 | | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0751 | | | | | WK 850/3 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6I-2510 | | | | | | CF 22 160 SEC |
| 3126B (8SZ1-UP) | | | | | | |
| Filter für: / Filter for: ⁽²⁸³⁾ Advanced, für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807, teilweise/oder / partly/or ⁽⁵³⁾ | | | | W 11 102/50 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0739 | | | | W 11 102/34 | | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0751 | | | | | WK 850/3 | |
| 3126B (7JZ1-UP) | | | | | | |
| Filter für: / Filter for: ⁽²⁸³⁾ Advanced, für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807, teilweise/oder / partly/or ⁽⁵³⁾ | | | | W 11 102/50 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0739 | | | | W 11 102/34 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0751, Sekundärelement / Safety element ⁽⁴⁸⁾ | | | | | WK 850/3 | |
| 3126B (7AS1-UP) | | | | | | |
| Filter für: / Filter for: ⁽²⁸³⁾ Advanced, für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807, teilweise/oder / partly/or ⁽⁵³⁾ | | | | W 11 102/50 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0739 | | | | W 11 102/34 | | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0751 | | | | | WK 850/3 | |
| 3126B (6PZ1-UP) | | | | | | |
| Filter für: / Filter for: ⁽²⁸³⁾ Advanced, für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807, teilweise/oder / partly/or ⁽⁵³⁾ | | | | W 11 102/50 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0739 | | | | W 11 102/34 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0751, Sekundärelement / Safety element ⁽⁴⁸⁾ | | | | | WK 850/3 | |
| 3126B (5GL1-UP) | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | W 11 102/50 | | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0751 | | | | | WK 850/3 | |
| 3126B (3GS1-UP) | | | | | | |
| Filter für: / Filter for: ⁽²⁸³⁾ Advanced, für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807, teilweise/oder / partly/or ⁽⁵³⁾ | | | | W 11 102/50 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0739 | | | | W 11 102/34 | | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0751 | | | | | WK 850/3 | |
| 3126B (1AJ1-UP) | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | W 11 102/50 | | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0751 | | | | | WK 850/3 | |
| 3126E (LEF1-UP) | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | W 11 102/50 | | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0751 | | | | | WK 850/3 | |
| 3126E (HEP1-UP) | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | W 11 102/50 | | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0751 | | | | | WK 850/3 | |
| 3126E (G3E1-UP) | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | W 11 102/50 | | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0751 | | | | | WK 850/3 | |
| Wasserabscheider / water separator ⁽⁸²⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 117-4089 | | | | | WK 8109 | |
| 3126E (G3E1-414) | | | | | | |
| Filter für: / Filter for: ⁽²⁸³⁾ Advanced, für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807, teilweise/oder / partly/or ⁽⁵³⁾ | | | | W 11 102/50 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0739 | | | | W 11 102/34 | | |
| 3126E (DPF1-UP) | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | W 11 102/50 | | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0751 | | | | | WK 850/3 | |
| 3126E (6ZG1-UP) | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | W 11 102/50 | | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0751 | | | | | WK 850/3 | |

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|---|--------------------------|--|--|---|-----------------------|--|
| 3000 (Motoren / Engines) | | | | | | |
| 3126E (9SZ1-UP) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0751 | | | | W 11 102/50 | WK 850/3 | |
| 3126E (BNG1-UP) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 Anzahl / Quantity ⁽³⁹⁾ 5 ST / Piece, für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0756 Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0751 | | | | W 11 102/50 | P 1085 WK 850/3 | |
| 3126E (CRP1-UP) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0751 Wasserabscheider / water separator ⁽⁸²⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 133-5673 | | | | W 11 102/50 | WK 850/3 WK 1175 x | |
| 3126E (CKM1-UP) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0751 | | | | W 11 102/50 | WK 850/3 | |
| 3306C (9TL1-UP) Filter für: / Filter for: ⁽²⁸³⁾ Radial Seal, für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7W-5317, teilweise/oder / partly/or ⁽⁵³⁾ Variante / Variant ⁽²⁷⁴⁾ Ultra High Efficiency, für OE-Nummer / use for OE no. ⁽¹³¹⁾ 128-2686, 6I-2501, teilweise/oder / partly/or ⁽⁵³⁾ Filter für: / Filter for: ⁽²⁸³⁾ Advanced, für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807, teilweise/oder / partly/or ⁽⁵³⁾ Filter für: / Filter for: ⁽²⁸³⁾ Advanced, für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1808, teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0716 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0739, teilweise/oder / partly/or ⁽⁵³⁾ Variante / Variant ⁽²⁷⁴⁾ Ultra High Efficiency, für OE-Nummer / use for OE no. ⁽¹³¹⁾ 244-4484, teilweise/oder / partly/or ⁽⁵³⁾ Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | C 29 624/1 C 29 840/2 | | | W 11 102/50 WD 13 145/18 WD 13 145/1 W 11 102/34 WD 13 145/17 | WDK 950/1 | |
| 3306C (7RJ1-6046) Filter für: / Filter for: ⁽²⁸³⁾ Advanced, für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807, teilweise/oder / partly/or ⁽⁵³⁾ | | | | W 11 102/50 | | |
| 3306C (2AZ1-UP) Filter für: / Filter for: ⁽²⁸³⁾ Advanced, für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807, teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0739 Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0750 | | | | W 11 102/50 W 11 102/34 | WDK 950/1 | |
| C (Motoren / Engines) 98 → | | | | | | |
| C 7 (YPG1-UP) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0751 | | | | W 11 102/50 | WK 850/3 | |
| C 7 (WAX1-UP) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0749, teilweise/oder / partly/or ⁽⁵³⁾ Wasserabscheider / water separator ⁽⁸²⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0751, Sekundärelement / Safety element ⁽⁴⁸⁾ | | | | W 11 102/50 | WK 980/1 WK 850/3 | |
| C 7 (TSK1-UP) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0751 | | | | W 11 102/50 | WK 850/3 | |
| C 7 (TEF1-UP) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6I-0273, Gehäuse / Housing ⁽¹²⁸⁾ Radial Seal für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1808, teilweise/oder / partly/or ⁽⁵³⁾ Variante / Variant ⁽²⁷⁴⁾ Ultra High Efficiency, für OE-Nummer / use for OE no. ⁽¹³¹⁾ 244-4484, teilweise/oder / partly/or ⁽⁵³⁾ Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0751 | C 30 899 | | | W 11 102/50 WD 13 145/18 WD 13 145/17 | WK 850/3 | |
| C 7 (SAP1-UP) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0751 | | | | W 11 102/50 | WK 850/3 | |
| C 7 (RMF1-UP) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0751 | | | | W 11 102/50 | WK 850/3 | |
| C 7 (PRY1-UP) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0751 | | | | W 11 102/50 | WK 850/3 | |
| C 7 (NPH1-UP) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0751 | | | | W 11 102/50 | WK 850/3 | |
| C 7 (M7G1-UP) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0751 | | | | W 11 102/50 | WK 850/3 | |

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|---|------|----------|---|---------------------|--|
| C (Motoren / Engines) | 98 → | | | | |
| C 7 (M7A1-UP) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0751 | | | W 11 102/50 | WK 850/3 | |
| C 7 (LBM1-UP) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0751 | | | W 11 102/50 | WK 850/3 | |
| C 7 (KAL1-UP) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0751 | | | W 11 102/50 | WK 850/3 | |
| C 7 (K2A1-UP) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6I-0273, Gehäuse / Housing ⁽¹²⁸⁾ Radial Seal für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1808, teilweise/oder / partly/or ⁽⁵³⁾ Variante / Variant ⁽²⁷⁴⁾ Ultra High Efficiency, für OE-Nummer / use for OE no. ⁽¹³¹⁾ 244-4484, teilweise/oder / partly/or ⁽⁵³⁾ Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0751 Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0762, teilweise/oder / partly/or ⁽⁵³⁾ | | C 30 899 | W 11 102/50 WD 13 145/18 WD 13 145/17 | WK 850/3 WK 9058 | |
| C 7 (C7B1-UP) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0751 | | | W 11 102/50 | WK 850/3 | |
| C 7 (C7D1-UP) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0751 | | | W 11 102/50 | WK 850/3 | |
| C 7 (C7P1-UP) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6I-0273, Gehäuse / Housing ⁽¹²⁸⁾ Radial Seal für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0751 | | C 30 899 | W 11 102/50 | WK 850/3 | |
| C 7 (C7S1-UP) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1808, teilweise/oder / partly/or ⁽⁵³⁾ Variante / Variant ⁽²⁷⁴⁾ Ultra High Efficiency, für OE-Nummer / use for OE no. ⁽¹³¹⁾ 244-4484, teilweise/oder / partly/or ⁽⁵³⁾ Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0751 | | | W 11 102/50 WD 13 145/18 WD 13 145/17 | WK 850/3 | |
| C 7 (C7T1-UP) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1808, teilweise/oder / partly/or ⁽⁵³⁾ Variante / Variant ⁽²⁷⁴⁾ Ultra High Efficiency, für OE-Nummer / use for OE no. ⁽¹³¹⁾ 244-4484, teilweise/oder / partly/or ⁽⁵³⁾ Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0749 | | | W 11 102/50 WD 13 145/18 WD 13 145/17 | WK 980/1 | |
| C 7 (C7X1-UP) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0751 | | | W 11 102/50 | WK 850/3 | |
| C 7 (C7Z1-UP) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0751 | | | W 11 102/50 | WK 850/3 | |
| C 7 (FML1-UP) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0751 | | | W 11 102/50 | WK 850/3 | |
| C 7 (FMM1-UP) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0751 | | | W 11 102/50 | WK 850/3 | |
| C 7 (JKL1-UP) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0751 | | | W 11 102/50 | WK 850/3 | |
| C 7 (JRA1-UP) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6I-0273 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1808, teilweise/oder / partly/or ⁽⁵³⁾ Variante / Variant ⁽²⁷⁴⁾ Ultra High Efficiency, für OE-Nummer / use for OE no. ⁽¹³¹⁾ 244-4484, teilweise/oder / partly/or ⁽⁵³⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0762, Sekundärelement / Safety element ⁽⁴⁸⁾ , teilweise/oder / partly/or ⁽⁵³⁾ Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0751 | | C 30 899 | W 11 102/50 WD 13 145/18 WD 13 145/17 | WK 9058 WK 850/3 | |
| C 7 (JRT1-UP) für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 Sekundärelement / Safety element ⁽⁴⁸⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0751 | | | W 11 102/50 | WK 850/3 | |

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|---|--|--|--|---------------|--|-----------------|--|--|--|
| C (Motoren / Engines) | | | | 98 → | | | | | |
| C 7 (JTF1-UP) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6I-0273. Gehäuse / Housing ⁽¹²⁸⁾ Radial Seal | | | | C 30 899 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | W 11 102/50 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1808 | | | | | | WD 13 145/18 | | | |
| Variante / Variant ⁽²⁷⁴⁾ Ultra High Efficiency. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 244-4484. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | WD 13 145/17 | | | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0751. teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | WK 850/3 | | | |
| Sekundärelement / Safety element ⁽⁴⁸⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0762 | | | | | | WK 9058 | | | |
| C1.1 (Industrial) | | | | | | W 7015 | | | |
| | | | | | | W 712/73 | | | |
| | | | | | | W 712/83 | | | |
| | | | | | | W 712/98 | | | |
| C1.5 (Industrial) | | | | | | W 7015 | | | |
| für / for ⁽¹⁷⁴⁾ C5N1-, C6N1-, C8W1-, E1M1-, G7N1-, G7P1- | | | | | | W 712/73 | | | |
| für / for ⁽¹⁷⁴⁾ C5N1-, C6N1-, C8W1-, E1M1-, G7N1-, G7P1- | | | | | | W 712/83 | | | |
| für / for ⁽¹⁷⁴⁾ C5N1-, C6N1-, C8W1-, E1M1-, G7N1-, G7P1- | | | | | | W 712/98 | | | |
| für / for ⁽¹⁷⁴⁾ C5N1-, G7N1-, G7P1- | | | | | | WK 811/86 | | | |
| für / for ⁽¹⁷⁴⁾ C5N1-, G7N1-, G7P1- | | | | | | WK 815/80 | | | |
| C6.6 (Industrial) | | | | | | W 9071 | | | |
| Motorcode / Engine code ⁽¹²⁾ C6E1-> | | | | | | WDK 7001 | | | |
| C 15 (C5E1-UP) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 151-7737 | | | | C 32 1900/2 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 246-5009 | | | | C 37 2680/2 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 251-5886 | | | | C 45 3265/2 x | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | | | W 11 102/50 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0751 | | | | | | WK 850/3 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 189-0202 | | | | | | CF 18 211 SEC | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1W-3636 | | | | | | CF 30 001 SEC | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 246-5010 | | | | | | CF 23 550/2 SEC | | | |
| C 15 (F5E1-UP) | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1807 | | | | | | W 11 102/50 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-1808 | | | | | | WD 13 145/18 | | | |
| Variante / Variant ⁽²⁷⁴⁾ Ultra High Efficiency. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 244-4484 | | | | | | WD 13 145/17 | | | |
| Nebenstrom / Secondary flow ⁽⁴²⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0749 | | | | | | WK 980/1 | | | |
| Nebenstrom / Secondary flow ⁽⁴²⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0751 | | | | | | WK 850/3 | | | |
| Nebenstrom / Secondary flow ⁽⁴²⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1R-0762 | | | | | | WK 9058 | | | |
| Wasserabscheider / water separator ⁽⁸²⁾ . für OE-Nummer / use for OE no. ⁽¹³¹⁾ 133-5673 | | | | | | WK 1175 x | | | |
| C 18 | | | | 2001 → | | C 32 160 | | | |
| ab Chassis-Nummer / from chassis no. ⁽⁷¹⁾ WJH1-UP→. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 6I-2510 | | | | | | WK 980/1 | | | |
| | | | | | | CF 22 160 SEC | | | |
| CUMMINS | | | | | | | | | |
| 2.9-B-Serie | | | | | | | | | |
| 3B-2.9 | | | | | | W 940/34 | | | |
| 3B-290 | | | | | | W 940/34 | | | |
| 3.3B-Serie | | | | | | | | | |
| B3.3.3.3L | | | | | | W 712/21 | | | |
| Wasserabscheider / water separator ⁽⁸²⁾ | | | | | | WK 811/86 | | | |
| | | | | | | WK 940/22 | | | |
| 3.9-B-Serie | | | | | | | | | |
| 4-390 | | | | | | W 940/34 | | | |
| 4BTA-3.9 | | | | | | WK 731 | | | |
| 4B-3.9 | | | | | | W 940/34 | | | |
| 4BT-3.9 | | | | | | WK 731 | | | |
| 4BT-3.9 | | | | | | W 940/34 | | | |
| 4BT-3.9 | | | | | | WK 731 | | | |
| 5.9-B-Serie | | | | | | | | | |
| 6-590 | | | | 00 → | | W 950/18 | | | |
| 6B-5.9 | | | | | | WK 731 | | | |
| 6T-590 | | | | | | W 950/18 | | | |
| 6TA-590 | | | | | | WK 731 | | | |
| 6TA-590 | | | | | | W 950/18 | | | |
| 6TA-590 | | | | | | WK 731 | | | |
| OSB 5.9 | | | | 2000 → | | W 950/18 | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | WK 731 | | | |
| Wasserabscheider / water separator ⁽⁸²⁾ | | | | | | PU 9006 x | | | |

| CUMMINS | | | | | | |
|--|------|--------|--|-----------|------------|--|
| 5.9-B-Serie | | 00 → | | | | |
| 6BT-5.9 | | | | W 950/18 | WK 731 | |
| 6BTA-5.9 | | | | W 950/18 | WK 731 | |
| 8.3-C-Serie | | 00 → | | | | |
| 6CT-8.3 | | | | WP 12 300 | WK 723 | |
| Feinfilter / Secondary/fine filter ⁽¹⁾ | | | | | | |
| QSC 8.3 | 8300 | 2000 → | | WP 12 300 | | |
| 6C-8.3 | | | | WP 12 300 | WK 723 | |
| Feinfilter / Secondary/fine filter ⁽¹⁾ | | | | | | |
| 6CTA-8.3 | | | | WP 12 300 | WK 723 | |
| Feinfilter / Secondary/fine filter ⁽¹⁾ | | | | | | |
| B-Serie | | | | | | |
| 6BT5.9-G1 (GENRTENG) | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1870014 | | | | W 950/18 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 3937743 | | | | W 10 004 | | |
| Wasserabscheider / water separator ⁽⁸²⁾ | | | | | WK 731 | |
| | | | | | WK 9165 x | |
| | | | | | WK 716/2 x | |
| 6BT5.9-G2 (GENRTENG) | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1870014 | | | | W 950/18 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 3937743 | | | | W 10 004 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 3903640 | | | | | WK 9165 x | |
| Wasserabscheider / water separator ⁽⁸²⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 3286503 | | | | | WK 731 | |
| | | | | | WK 716/2 x | |
| 6BT5.9-G3 (GENRTENG) | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 3937743 | | | | W 10 004 | | |
| 6BT5.9-G4 (GENRTENG) | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 3937743 | | | | W 10 004 | | |
| 6BT5.9-G5 (GENRTENG) | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 3937743 | | | | W 10 004 | | |
| 6BT5.9-G6 (GENRTENG) | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 3937743 | | | | W 10 004 | | |
| 6BTA5.9-G1 (GENRTENG) | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 3937743 | | | | W 10 004 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 3931063 | | | | | WK 731 | |
| 6BTA5.9-G2 (GENRTENG) | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 3937743 | | | | W 10 004 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 3931063 | | | | | WK 731 | |
| 6BTA5.9-G3 (GENRTENG) | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 3937743 | | | | W 10 004 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 3931063 | | | | | WK 731 | |
| 6BTA5.9-G4 (GENRTENG) | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 3937743 | | | | W 10 004 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 3931063 | | | | | WK 731 | |
| E + Super E-Serie | | | | | | |
| 250 | | | | | | |
| Hauptstrom / Primary flow ⁽²¹⁾ . Anschraubfilter / Spin-on filter ⁽¹⁾ | | | | W 1294 | | |
| 255 | | | | | | |
| Hauptstrom / Primary flow ⁽²¹⁾ . Anschraubfilter / Spin-on filter ⁽¹⁾ | | | | W 1294 | | |
| 290 | | | | | | |
| Hauptstrom / Primary flow ⁽²¹⁾ . Anschraubfilter / Spin-on filter ⁽¹⁾ | | | | W 1294 | | |
| 320 | | | | | | |
| Hauptstrom / Primary flow ⁽²¹⁾ . Anschraubfilter / Spin-on filter ⁽¹⁾ | | | | W 1294 | | |
| 350 | | | | | | |
| Hauptstrom / Primary flow ⁽²¹⁾ . Anschraubfilter / Spin-on filter ⁽¹⁾ | | | | W 1294 | | |
| 365 | | | | | | |
| Hauptstrom / Primary flow ⁽²¹⁾ . Anschraubfilter / Spin-on filter ⁽¹⁾ | | | | W 1294 | | |
| 370 | | | | | | |
| Hauptstrom / Primary flow ⁽²¹⁾ . Anschraubfilter / Spin-on filter ⁽¹⁾ | | | | W 1294 | | |
| 400 | | | | | | |
| Hauptstrom / Primary flow ⁽²¹⁾ . Anschraubfilter / Spin-on filter ⁽¹⁾ | | | | W 1294 | | |

| CUMMINS | | | | | | | | | | |
|--|-----------|--|--------|--|--|--|-------------------|--------------------------------------|----------|-----|
| G/GTA-Serie | | | | | | | | | | |
| G 5.9 | | | | | | | | WK 8044 x | | |
| G 855 | | | | | | | | | WA 956/2 | CLI |
| GTA 19 | | | | | | | | | WA 956/2 | CLI |
| GTA 28 | | | | | | | | | WA 956/2 | CLI |
| GTA 855A | | | | | | | | | WA 956/2 | CLI |
| GTA 855B | | | | | | | | | WA 956/2 | CLI |
| I-Serie 10 → | | | | | | | | | | |
| ISC | | | | | | | WP 12 300 | | | |
| ISB Serie 10 → | | | | | | | | | | |
| ISB 07 | | | | | | | W 951 | WK 9017 x WK 9037 x | | |
| ISB 4.5 EURO 5 | | | | | | | W 950/26 | WK 9020/1 x WK 929 x WK 950/21 | | |
| ISB 5.9 | | | | | | | W 951 | | | |
| Wasserabscheider / water separator ⁽⁸²⁾ | | | | | | | | PU 9006 x WK 9018 x | | |
| Wasserabscheider / water separator ⁽⁸²⁾ , mit Wassersensor-Anschluss / with water-sensor connection ⁽⁸³⁾ | | | | | | | | | | |
| ISB 6.7 | | | 2010 → | | | | W 951 | WK 9017 x WK 9037 x | | |
| ISB 6.7 EURO 5 | | | | | | | W 950/26 W 951 | WK 9020/1 x WK 929 x WK 950/21 | | |
| ISB E Euro 4 4 Cylinder | | | | | | | W 950/26 | WK 929 x WK 950/21 WK 9020/1 x | | |
| Wasserabscheider / water separator ⁽⁸²⁾ | | | | | | | | | | |
| ISC 8.3 | | | 2010 → | | | | WP 12 121 | | WA 940/1 | CLI |
| Wasserabscheider / water separator ⁽⁸²⁾ | | | | | | | | WK 9017 x | | |
| ISC-Serie 10 → | | | | | | | | | | |
| ISC07 | | | | | | | WP 12 121 | WK 10 017 x WK 9017 x | WA 940/1 | CLI |
| Wasserabscheider / water separator ⁽⁸²⁾ | | | | | | | | | | |
| ISC8.3 | | | 2010 → | | | | WP 12 121 | | WA 940/1 | CLI |
| Wasserabscheider / water separator ⁽⁸²⁾ | | | | | | | | WK 9017 x | | |
| ISL- Serie 09 → | | | | | | | | | | |
| ISL07 | | | | | | | WP 12 121 | WK 10 017 x WK 9017 x | WA 940/1 | CLI |
| Wasserabscheider / water separator ⁽⁸²⁾ | | | | | | | | | | |
| ISL9 | | | 2010 → | | | | WP 12 121 | | WA 940/1 | CLI |
| Wasserabscheider / water separator ⁽⁸²⁾ | | | | | | | | WK 9017 x | | |
| ISL9 EURO 5 | | | 2009 → | | | | WP 12 121 | WK 10 017 x WK 9017 x | | |
| Wasserabscheider / water separator ⁽⁸²⁾ | | | | | | | | | | |
| ISM Serie | | | | | | | | | | |
| ISM07 | | | | | | | WP 12 120/1 | WK 10 017 x WK 965 x | WA 940/1 | CLI |
| Wasserabscheider / water separator ⁽⁸²⁾ | | | | | | | | | | |
| KT/KTA/KTTA-Serie 02 → | | | | | | | | | | |
| KTA19-M | 410 (557) | | 2002 → | | | | | WK 965/4 x | | |
| KTA19M3/M4 | 522 (710) | | 2002 → | | | | | WK 965/4 x | | |
| 1150 | | | | | | | | | | |
| Hauptstrom / Primary flow ⁽²¹⁾ , Anschraubfilter / Spin-on filter ⁽¹⁾ | | | | | | | W 1294 | | | |
| 1150 C | | | | | | | | | | |
| Hauptstrom / Primary flow ⁽²¹⁾ , Anschraubfilter / Spin-on filter ⁽¹⁾ | | | | | | | W 1294 | | | |
| 1710 | | | | | | | | | | |
| Hauptstrom / Primary flow ⁽²¹⁾ , Anschraubfilter / Spin-on filter ⁽¹⁾ | | | | | | | W 1294 | | | |
| 19 C | | | | | | | | | | |
| Hauptstrom / Primary flow ⁽²¹⁾ , Anschraubfilter / Spin-on filter ⁽¹⁾ | | | | | | | W 1294 | | | |
| 2300 | | | | | | | | | | |
| Hauptstrom / Primary flow ⁽²¹⁾ , Anschraubfilter / Spin-on filter ⁽¹⁾ | | | | | | | W 1294 | | | |
| 2300 C | | | | | | | | | | |
| Hauptstrom / Primary flow ⁽²¹⁾ , Anschraubfilter / Spin-on filter ⁽¹⁾ | | | | | | | W 1294 | | WA 940/7 | CLI |
| 3067 C | | | | | | | | | | |
| Hauptstrom / Primary flow ⁽²¹⁾ , Anschraubfilter / Spin-on filter ⁽¹⁾ | | | | | | | W 1294 | | | |

| CUMMINS | | | | | | |
|------------------------------------|---|--------|--|--------------------------|--------------------------|------------------------------|
| KT/KTA/KTTA-Serie | | 02 → | | | | |
| 38 C | Hauptstrom / Primary flow ⁽²¹⁾ . Anschraubfilter / Spin-on filter ⁽¹⁾ | | | W 1294 | | |
| 450 | Hauptstrom / Primary flow ⁽²¹⁾ . Anschraubfilter / Spin-on filter ⁽¹⁾ | | | W 1294 | | |
| 525 | Hauptstrom / Primary flow ⁽²¹⁾ . Anschraubfilter / Spin-on filter ⁽¹⁾ | | | W 1294 | | |
| 600 | Hauptstrom / Primary flow ⁽²¹⁾ . Anschraubfilter / Spin-on filter ⁽¹⁾ | | | W 1294 | | |
| L/LT/LTA/LTAA-Serie | | | | | | |
| 10-180 | Hauptstrom / Primary flow ⁽²¹⁾ . Anschraubfilter / Spin-on filter ⁽¹⁾ | | | W 1294 | | |
| 10-250 | Hauptstrom / Primary flow ⁽²¹⁾ . Anschraubfilter / Spin-on filter ⁽¹⁾ | | | W 1294 | | |
| 10-275 | Hauptstrom / Primary flow ⁽²¹⁾ . Anschraubfilter / Spin-on filter ⁽¹⁾ | | | W 1294 | | |
| 10-290 | Hauptstrom / Primary flow ⁽²¹⁾ . Anschraubfilter / Spin-on filter ⁽¹⁾ | | | W 1294 | | |
| 10-300 | Hauptstrom / Primary flow ⁽²¹⁾ . Anschraubfilter / Spin-on filter ⁽¹⁾ | | | W 1294 | | |
| 10-325 | Hauptstrom / Primary flow ⁽²¹⁾ . Anschraubfilter / Spin-on filter ⁽¹⁾ | | | W 1294 | | |
| 10-350 | Hauptstrom / Primary flow ⁽²¹⁾ . Anschraubfilter / Spin-on filter ⁽¹⁾ | | | W 1294 | | |
| 10 | Hauptstrom / Primary flow ⁽²¹⁾ . Anschraubfilter / Spin-on filter ⁽¹⁾ | | | W 1294 | | |
| 10 C | Hauptstrom / Primary flow ⁽²¹⁾ . Anschraubfilter / Spin-on filter ⁽¹⁾ | | | W 1294 | | |
| | | | | | WA 940/1 | CLI |
| | | | | | WA 940/7 | CLI |
| M-Serie | | | | | | |
| 11 | Hauptstrom / Primary flow ⁽²¹⁾ . Anschraubfilter / Spin-on filter ⁽¹⁾ | | | WP 12 300 W 1294 | | WA 956/2 CLI |
| 11 E | Hauptstrom / Primary flow ⁽²¹⁾ . Anschraubfilter / Spin-on filter ⁽¹⁾ | | | WP 12 300 W 1294 | | |
| 11-G1 | | | | | | WA 956/2 CLI |
| 11-G2 | | | | WP 12 300 | WK 965 x | WA 940/1 CLI WA 956/2 CLI |
| M11-C TIER 1 (CONSTRUCTION ENGINE) | | | | WP 12 120/1 WP 12 121 | WK 950/3 WK 965 x | |
| N/NH/NHC/NHK - Serie | | 96 → | | | | |
| 205 | Hauptstrom / Primary flow ⁽²¹⁾ . Anschraubfilter / Spin-on filter ⁽¹⁾ | | | W 1294 | | |
| 250 | Hauptstrom / Primary flow ⁽²¹⁾ . Anschraubfilter / Spin-on filter ⁽¹⁾ | | | W 1294 | | |
| 250 B | Hauptstrom / Primary flow ⁽²¹⁾ . Anschraubfilter / Spin-on filter ⁽¹⁾ | | | W 1294 | | |
| 310 | Hauptstrom / Primary flow ⁽²¹⁾ . Anschraubfilter / Spin-on filter ⁽¹⁾ | | | W 1294 | | |
| 855 C | Hauptstrom / Primary flow ⁽²¹⁾ . Anschraubfilter / Spin-on filter ⁽¹⁾ | | | W 1294 | | |
| 855 M | teilweise/oder / partly/or ⁽⁵³⁾ | | | WP 12 300 | | |
| N14-M | 392 (533) | 2002 → | | | WP 962/3 x WK 965/4 x | |
| 14, 14+ | | 1996 → | | WP 12 121 WP 12 300 | WK 10 017 x | |
| 220 | Hauptstrom / Primary flow ⁽²¹⁾ . Anschraubfilter / Spin-on filter ⁽¹⁾ | | | W 1294 | | |

| CUMMINS | | | | | | | | | |
|--------------------------------|---|------|--|--|---------------------|--|--|------------|--|
| N/NH/NHC/NHK - Serie | | 96 → | | | | | | | |
| 855 | Hauptstrom / Primary flow ⁽²¹⁾ . Anschraubfilter / Spin-on filter ⁽¹⁾ teilweise/oder / partly/or ⁽⁵³⁾ | | | | W 1294 WP 12 300 | | | WP 962/3 x | |
| NT-Serie | | | | | | | | | |
| 240 | Hauptstrom / Primary flow ⁽²¹⁾ . Anschraubfilter / Spin-on filter ⁽¹⁾ | | | | W 1294 | | | | |
| 250 | Hauptstrom / Primary flow ⁽²¹⁾ . Anschraubfilter / Spin-on filter ⁽¹⁾ | | | | W 1294 | | | | |
| 270 | Hauptstrom / Primary flow ⁽²¹⁾ . Anschraubfilter / Spin-on filter ⁽¹⁾ | | | | W 1294 | | | | |
| 310 | Hauptstrom / Primary flow ⁽²¹⁾ . Anschraubfilter / Spin-on filter ⁽¹⁾ | | | | W 1294 | | | | |
| 320 | Hauptstrom / Primary flow ⁽²¹⁾ . Anschraubfilter / Spin-on filter ⁽¹⁾ | | | | W 1294 | | | | |
| 335 | Hauptstrom / Primary flow ⁽²¹⁾ . Anschraubfilter / Spin-on filter ⁽¹⁾ | | | | W 1294 | | | | |
| 380 | Hauptstrom / Primary flow ⁽²¹⁾ . Anschraubfilter / Spin-on filter ⁽¹⁾ | | | | W 1294 | | | | |
| 400 | Hauptstrom / Primary flow ⁽²¹⁾ . Anschraubfilter / Spin-on filter ⁽¹⁾ | | | | W 1294 | | | | |
| 855 A | Hauptstrom / Primary flow ⁽²¹⁾ . Anschraubfilter / Spin-on filter ⁽¹⁾ | | | | W 1294 | | | | |
| 855 C | Hauptstrom / Primary flow ⁽²¹⁾ . Anschraubfilter / Spin-on filter ⁽¹⁾ | | | | W 1294 | | | | |
| 855 M | teilweise/oder / partly/or ⁽⁵³⁾ | | | | WP 12 300 | | | WP 962/3 x | |
| 855 | Hauptstrom / Primary flow ⁽²¹⁾ . Anschraubfilter / Spin-on filter ⁽¹⁾ teilweise/oder / partly/or ⁽⁵³⁾ | | | | W 1294 WP 12 300 | | | WP 962/3 x | |
| NTA/NTAA - Serie | | | | | | | | | |
| 400 | Hauptstrom / Primary flow ⁽²¹⁾ . Anschraubfilter / Spin-on filter ⁽¹⁾ | | | | W 1294 | | | | |
| 465 | Hauptstrom / Primary flow ⁽²¹⁾ . Anschraubfilter / Spin-on filter ⁽¹⁾ | | | | W 1294 | | | | |
| 855 C | Hauptstrom / Primary flow ⁽²¹⁾ . Anschraubfilter / Spin-on filter ⁽¹⁾ | | | | W 1294 | | | | |
| 855 M | teilweise/oder / partly/or ⁽⁵³⁾ | | | | WP 12 300 | | | WP 962/3 x | |
| 855 | Hauptstrom / Primary flow ⁽²¹⁾ . Anschraubfilter / Spin-on filter ⁽¹⁾ teilweise/oder / partly/or ⁽⁵³⁾ | | | | W 1294 WP 12 300 | | | WP 962/3 x | |
| NTC/NTE/NTT/NTZ - Serie | | | | | | | | | |
| 230 | Hauptstrom / Primary flow ⁽²¹⁾ . Anschraubfilter / Spin-on filter ⁽¹⁾ | | | | W 1294 | | | | |
| 240 | Hauptstrom / Primary flow ⁽²¹⁾ . Anschraubfilter / Spin-on filter ⁽¹⁾ | | | | W 1294 | | | | |
| 250 | Hauptstrom / Primary flow ⁽²¹⁾ . Anschraubfilter / Spin-on filter ⁽¹⁾ teilweise/oder / partly/or ⁽⁵³⁾ | | | | W 1294 WP 12 300 | | | WP 962/3 x | |
| 290 | Hauptstrom / Primary flow ⁽²¹⁾ . Anschraubfilter / Spin-on filter ⁽¹⁾ teilweise/oder / partly/or ⁽⁵³⁾ | | | | W 1294 WP 12 300 | | | WP 962/3 x | |

| CUMMINS | | | | | | |
|--|--|--|--|-------------------------------|---|--------------|
| NTC/NTE/NTT/NTZ - Serie | | | | | | |
| 300 | Hauptstrom / Primary flow ⁽²¹⁾ . Anschraubfilter / Spin-on filter ⁽¹⁾ teilweise/oder / partly/or ⁽⁵³⁾ | | | W 1294 WP 12 300 | WP 962/3 x | |
| 310 | Hauptstrom / Primary flow ⁽²¹⁾ . Anschraubfilter / Spin-on filter ⁽¹⁾ | | | W 1294 | | |
| 320 | Hauptstrom / Primary flow ⁽²¹⁾ . Anschraubfilter / Spin-on filter ⁽¹⁾ | | | W 1294 | | |
| 335 | Hauptstrom / Primary flow ⁽²¹⁾ . Anschraubfilter / Spin-on filter ⁽¹⁾ | | | W 1294 | | WA 956/2 CLI |
| 350 | Hauptstrom / Primary flow ⁽²¹⁾ . Anschraubfilter / Spin-on filter ⁽¹⁾ teilweise/oder / partly/or ⁽⁵³⁾ | | | W 1294 WP 12 300 | WP 962/3 x | |
| 355 E | Hauptstrom / Primary flow ⁽²¹⁾ . Anschraubfilter / Spin-on filter ⁽¹⁾ | | | W 1294 | | |
| 370 | Hauptstrom / Primary flow ⁽²¹⁾ . Anschraubfilter / Spin-on filter ⁽¹⁾ | | | W 1294 | | |
| 400 | Hauptstrom / Primary flow ⁽²¹⁾ . Anschraubfilter / Spin-on filter ⁽¹⁾ teilweise/oder / partly/or ⁽⁵³⁾ | | | W 1294 WP 12 300 | WP 962/3 x | |
| 855 | Hauptstrom / Primary flow ⁽²¹⁾ . Anschraubfilter / Spin-on filter ⁽¹⁾ | | | W 1294 | | |
| 855 C | Hauptstrom / Primary flow ⁽²¹⁾ . Anschraubfilter / Spin-on filter ⁽¹⁾ | | | W 1294 | | |
| QSB-Serie | | | | | | |
| QSB 3.9 TIER 2 (CONSTRUCTION ENGINE) | | | | W 940/34 W 951 | WK 9020 x | |
| QSB 4 TIER 3 | Wasserabscheider / water separator ⁽⁸²⁾ | | | W 951 | WK 929 x WK 9020/1 x | |
| QSB 4.5 TIER 2 | Wasserabscheider / water separator ⁽⁸²⁾ | | | W 940/34 | WK 9020/1 x WK 9020 x | |
| QSB 4.5 Tier 4 Final | | | | W 951 | WK 10 036 | |
| QSB 5.9 ES (CUMMINS MERCURISER DIESEL) | | | | W 10 004 | | |
| QSB 5.9 TAA TIER 2 (CONSTRUCTION ENGINE) | Wasserabscheider / water separator ⁽⁸²⁾ | | | W 950/18 | WK 9020 x | |
| QSB 5.9-44 | | | | | WK 8044 x | |
| QSB 5.9-M (CUMMINS MERCURISER DIESEL) | | | | W 10 004 | | |
| QSB 5.9T TIER 2 (CONSTRUCTION ENGINE) | Wasserabscheider / water separator ⁽⁸²⁾ | | | W 950/18 | WK 929 x WK 9020 x | |
| QSB 6.7 | Wasserabscheider / water separator ⁽⁸²⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 3973233 Wasserabscheider / water separator ⁽⁸²⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4934879 | | | W 950/26 W 951 | WK 9037 x WK 929 x WK 9020/1 x WK 9017 x | |
| QSB 6.7 (GENRTENG) | | | | W 950/26 W 951 | WK 9017 x WK 9020/1 x WK 9037 x WK 929 x | |
| QSB 6.7 TIER 3 (CONSTRUCTION ENGINE) | Wasserabscheider / water separator ⁽⁸²⁾ | | | W 950/39 W 951 | WK 929 x WK 9020/1 x | |
| QSB 6.7 TIER 4 | teilweise/oder / partly/or ⁽⁵³⁾ teilweise/oder / partly/or ⁽⁵³⁾ Wasserabscheider / water separator ⁽⁸²⁾ | | | W 951 W 950/26 W 950/36 | WK 10 036 WK 9037 x WK 9017 x | |
| QSB 7-G3NR3 (73089641) | Wasserabscheider / water separator ⁽⁸²⁾ | | | W 951 | WK 929 x WK 9020/1 x | |

| CUMMINS | | | | | | |
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| QSC-Serie | | | | | | |
| QSC TIER 3 | | | WP 12 121 | | WK 10 017 x WK 9020/1 x WK 930/6 x | |
| QSC-C TIER 4 | | | WP 12 121 | | WK 9020/1 x WK 930/6 x WK 9017 x | |
| Wasserabscheider / water separator ⁽⁸²⁾ | | | | | | |
| QSC8.3 (CUMMINS MERCUISER DIESEL) | | | W 10 004 | | | |
| QSF-Series | | | | | | |
| QSF 2.8 Tier 4 Final | | | W 950/26 | | WK 9020/1 x | |
| Wasserabscheider / water separator ⁽⁸²⁾ | | | | | | |
| QSK-Serie | | | | | | |
| QSK 19-M | | | | | WK 965/4 x | |
| QSK 38-M ((Marine Motoren / Engines)) | | | | | | WA 940/7 CLI |
| QSK 38-M TIER 2 (MARINE ENGINE) | | | | | | WA 940/7 CLI |
| QSK 45 (CONSTRUCTION ENGINE) Cummins | | | | PL 601/3 | | WA 940/7 CLI |
| QSK 50-G3 (GENRTENG) | | | | | | WA 956/2 CLI |
| QSK 50-G4 (GENRTENG) | | | | | | WA 956/2 CLI |
| QSK 50-G8 (GENRTENG) | | | | | | WA 956/2 CLI |
| QSK 50-G9 (GENRTENG) | | | | | | WA 956/2 CLI |
| QSK 50-M TIER 2 (MARINE ENGINES) | | | | | | WA 940/7 CLI |
| QSK 60 Cummins | | | | | | |
| Anzahl / Quantity ⁽⁸⁹⁾ 2 ST / Piece | | | | | PL 601/3 | |
| Anzahl / Quantity ⁽⁸⁹⁾ 2 ST / Piece | | | | | WK 12 111 | |
| | | | | | | WA 940/7 CLI |
| QSK 60 TIER 1 (CONSTRUCTION ENGINE) | | | | PL 601/3 | | WA 940/7 CLI |
| QSK 60 TIER 2 (CONSTRUCTION ENGINE) | | | | | | WA 940/1 CLI |
| QSK 60 TIER 4 (CONSTRUCTION ENGINE) | | | | | | WA 940/1 CLI |
| QSK 60-G5 TIER 2 (GENRTENG) | | | | | | WA 940/7 CLI |
| QSK 60-G6 TIER 2 (GENRTENG) | | | | | | WA 940/7 CLI |
| QSK 60-G7 TIER 2 (GENRTENG) | | | | | | WA 940/7 CLI |
| QSK 78 (CONSTRUCTION ENGINE) | | | | PL 601/3 | | WA 956/2 CLI |
| QSK 78-G (GENRTENG) | | | | PL 601/3 | | |
| QSL-Serie | | | | | | |
| QSL TIER 3 | | | WP 12 121 | | WK 10 017 x WK 9020/1 x WK 930/6 x | |
| QSL-C TIER 4 | | | WP 12 121 | | WK 9017 x WK 9020/1 x WK 930/6 x | |
| QSL9 (CUMMINS MERCUISER DIESEL) | | | W 10 004 | | | |
| QSL9 (GENRTENG) | | | WP 12 121 | | WK 930/6 x WK 9020/1 x | WA 956/2 CLI |
| Wasserabscheider / water separator ⁽⁸²⁾ | | | | | | |
| QSM-Serie | | | | | | |
| QSM11 (CUMMINS MERCUISER DIESEL) | | | W 10 004 | | | |
| QSM11 TIER2 | | | | | WK 10 017 x | |
| QSM11-M | | | | | WK 965/4 x | |
| QSX-Serie 10 → | | | | | | |
| QSX11.9 TIER4i | 2010 → | | | WP 12 120/1 | | |
| QSX15 | | | | | | |
| einige Modelle: / some models: ⁽¹⁰²⁴⁾ Tier4 | | | | WP 12 001 | | |
| Wasserabscheider / water separator ⁽⁸²⁾ | | | | | WK 1270 WK 12 002 | |
| QSX15 Tier 4 Interim | 2011 → | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2882673 | | | | WP 12 001 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2882674 | | | | WP 12 120/1 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 3101869 | | | | W 11 022 | | |
| QSX15 Tier 4 Interim | → 2010 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2882673 | | | | WP 12 001 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2882674 | | | | WP 12 120/1 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 3101869 | | | | W 11 022 | | |



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| QSX-Serie | 10 → | | | | |
|---|------|--|-----------|-----------|--------------|
| QSX15-C TIER 3 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 3101868 | | | WP 12 001 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 3104081 | | | | WK 12 002 | |
| V/VT/VTA - Serie | | | | | |
| 555 | | | W 12 205 | | |
| Hauptstrom / Primary flow ⁽²¹⁾ . Anschraubfilter / Spin-on filter ⁽¹⁾ | | | W 1294 | | |
| V 12-635 | | | | | WA 956/2 CLI |
| V 378 | | | W 12 205 | | |
| V 504 | | | W 12 205 | | |
| VT 12-800 | | | | | WA 956/2 CLI |
| 1710 | | | | | |
| Hauptstrom / Primary flow ⁽²¹⁾ . Anschraubfilter / Spin-on filter ⁽¹⁾ | | | W 1294 | | |
| 1710 C | | | | | |
| Hauptstrom / Primary flow ⁽²¹⁾ . Anschraubfilter / Spin-on filter ⁽¹⁾ | | | W 1294 | | |
| 28 C | | | | | |
| Hauptstrom / Primary flow ⁽²¹⁾ . Anschraubfilter / Spin-on filter ⁽¹⁾ | | | W 1294 | | |
| 300 | | | | | |
| Hauptstrom / Primary flow ⁽²¹⁾ . Anschraubfilter / Spin-on filter ⁽¹⁾ | | | W 1294 | | |
| 504 | | | | | |
| Hauptstrom / Primary flow ⁽²¹⁾ . Anschraubfilter / Spin-on filter ⁽¹⁾ | | | W 1294 | | |
| 903 | | | | | |
| Hauptstrom / Primary flow ⁽²¹⁾ . Anschraubfilter / Spin-on filter ⁽¹⁾ | | | W 1294 | | |
| 903 C | | | | | |
| Hauptstrom / Primary flow ⁽²¹⁾ . Anschraubfilter / Spin-on filter ⁽¹⁾ | | | W 1294 | | |

DAF ENGINES

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|--|--|--|----------|-----------|--|
| 825-Serie | | | | | |
| DH 825 | | | H 1050/1 | WDK 940/5 | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | W 950 | WK 962/4 | |
| DHS 825 | | | W 950 | WK 962/4 | |
| DHTD 825 | | | W 950 | WK 962/4 | |
| 1160-Serie | | | | | |
| DKA 1160 | | | W 962/8 | WK 962/4 | |
| DKS 1160 | | | W 962/8 | WK 962/4 | |
| DKT 1160 | | | W 962/8 | WK 962/4 | |
| DKX 1160 | | | W 962/8 | WK 962/4 | |
| DKZ 1160 | | | W 962/8 | WK 962/4 | |

DEUTZ AG (ENGINES)

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|---|--|--|----------|------------|--|
| 2.9 L | | | | | |
| D 2.9 L4 | | | | WDK 940/20 | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | PL 250 | |
| TD/TCD 2.9 L4 | | | | WDK 940/20 | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | PL 250 | |
| 3.6 L | | | | | |
| TCD 3.6 L4 | | | W 712/4 | WDK 962/20 | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | PL 250 | |
| TD 3.6 L4 | | | | WDK 962/20 | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | PL 250 | |
| 528-Serie | | | | | |
| BA12M528 | | | H 20 211 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1172637 | | | H 20 211 | | |
| BA6M528 | | | H 20 211 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1172637 | | | H 20 211 | | |
| BA8M528 | | | H 20 211 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1172637 | | | H 20 211 | | |
| 208-Serie | | | | | |
| F1L 208 | | | W 712/4 | | |
| F2L 208F | | | W 712/4 | WK 712/2 | |

| DEUTZ AG (ENGINES) | | | | | |
|---|--------|--|----------|----------|--|
| 210-Serie | | | | | |
| F1L 210 | | | W 914/2 | WK 712/2 | |
| 410-Serie 67 → | | | | | |
| A/F1L 410 | 1967 → | | W 712/4 | WK 712/2 | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | |
| | | | | WK 731 | |
| A/F2L 410 | 1967 → | | W 712/4 | WK 712/2 | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | |
| | | | | WK 731 | |
| 411-Serie 70 → | | | | | |
| F1L 411 | 1970 → | | W 712/4 | WK 712/2 | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | |
| | | | W 719/5 | | |
| F2L 411 | 1970 → | | W 712/4 | WK 712/2 | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | |
| | | | W 719/5 | | |
| 413-Serie 67 → | | | | | |
| BF6L 413 F/FR/FRC | 1975 → | | W 962/6 | WK 731 | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | |
| | | | | WK 940/5 | |
| BF8L 413 | 1970 → | | W 962/6 | WK 940/5 | |
| BF10L 413 | 1970 → | | W 962/6 | WK 940/5 | |
| BF12L 413 F/PW | 1970 → | | W 962/6 | WK 940/5 | |
| F5L 413 R/FR/FRW | 1967 → | | W 962/6 | WK 731 | |
| F6L 413 F/FR/FRW/FW/R | 1967 → | | W 962/6 | WK 731 | |
| F8L 413 F/PW | 1967 → | | W 962/6 | WK 731 | |
| F10L 413 F/PW | 1968 → | | W 962/6 | WK 940/5 | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | |
| | | | | P 811 | |
| F12L 413 F/PW | 1970 → | | W 962/6 | WK 940/5 | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | |
| | | | | P 811 | |
| 511-Serie 78 → | | | | | |
| F1L 511 | 1978 → | | H 20 211 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1172637 | | | | | |
| | | | W 719/5 | | |
| | | | H 20 211 | | |
| F2L 511 | 1978 → | | H 20 211 | WK 712/2 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1172637 | | | | | |
| | | | W 712/4 | | |
| | | | H 20 211 | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | |
| | | | W 719/5 | | |
| F2L 511 D | 1978 → | | H 20 211 | WK 712/2 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1172637 | | | | | |
| | | | W 712/4 | | |
| | | | H 20 211 | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | |
| | | | W 719/5 | | |
| 513-Serie 85 → | | | | | |
| BF6L 513 R | 1985 → | | W 962/6 | WK 940/5 | |
| BF6L 513 RC | 1985 → | | W 962/6 | WK 940/5 | |
| BF8L 513 | 1985 → | | W 962/6 | WK 940/5 | |
| BF8L 513 LC | 1985 → | | W 962/6 | WK 940/5 | |
| BF10L 513 | 1985 → | | W 962/6 | WK 940/5 | |
| BF12L 513 | 1985 → | | W 962/6 | WK 940/5 | |
| BF12L 513 C | 1985 → | | W 962/6 | WK 940/5 | |
| F6L 513 | 1985 → | | W 962/6 | WK 731 | |
| F8L 513 | 1985 → | | W 962/6 | WK 731 | |
| F8L 513 L | 1985 → | | W 962/6 | WK 731 | |
| F10L 513 | 1985 → | | W 962/6 | WK 940/5 | |
| F12L 513 | 1985 → | | W 962/6 | WK 940/5 | |
| 716-Serie | | | | | |
| BF 16M 716 | | | H 1081 | | |
| 911-Serie | | | | | |
| F2L 911 | | | | P 811 | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | |
| | | | | WK 712/2 | |
| F3L 911 | | | W 940/5 | WK 731 | |
| F4L 911 | | | W 940/5 | WK 731 | |
| F5L 911 | | | W 962/6 | WK 731 | |
| F6L 911 | | | W 962/6 | WK 731 | |
| 912-Serie 70 → | | | | | |
| F2L 912 | 1970 → | | | WK 712/2 | |
| F3L 912 | 1970 → | | W 940/5 | WK 731 | |

| DEUTZ AG (ENGINES) | | | | | | |
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| 912-Serie | 70 → | | | | | |
| F4L 912 | 1970 → | | | W 940/5 | WK 731 | |
| F5L 912 | 1970 → | | | W 962/6 | WK 731 | |
| F6L 912 | 1970 → | | | W 962/6 | WK 731 | |
| 913-Serie | 77 → | | | | | |
| BF4L 913 | 1980 → | | | W 962/6 | | |
| ab Motor-Nr. / from engine no. ⁽⁷³⁾ 8484070 → | | | | WD 962 | | |
| bis Motor-Nr. / up to engine no. ⁽⁷⁴⁾ → 8484069 | | | | | WK 731 | |
| BF6L 913 | 1978 → | | | W 11 102 | WK 731 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1321553 | | | | | WK 4001 | |
| BF6L 913 C | | | | W 11 102/28 | WK 4001 | |
| F3L 913 | 1977 → | | | W 940/5 | WK 731 | |
| F3L 913 G | 1982 → | | | W 719/14 | WK 731 | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | WK 842 | |
| F4L 913 | 1977 → | | | W 940/5 | WK 731 | |
| F6L 913 | 1978 → | | | W 962/6 | WK 731 | |
| 914-Serie | 01 → | | | | | |
| BF3L 914 | 2002 → | | | W 940/5 | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | WK 731 | |
| BF4L 914 | 2002 → | | | W 940/5 | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | WK 731 | |
| BF6L 914 | 2003 → | | | W 962/6 | WK 731 | |
| BF6L 914 C | 2003 → | | | W 962/6 | WK 731 | |
| D914 L4 | | 58 (78) | | W 719/46 | WK 731 | |
| F3L 914 | 2001 → | | | W 940/5 | WK 731 | |
| F4L 914 | 2001 → | | | W 940/5 | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | WK 731 | |
| F5L 914 | 2002 → | | | W 962/6 | WK 731 | |
| F6L 914 | 2002 → | | | W 962/6 | WK 731 | |
| 1008-Serie | 90 → | | | | | |
| BF4M 1008 | 1990 → | | C 2348 | W 7053 | WK 712/2 | |
| F2M 1008 | 1990-2001 | | | W 7053 | WK 712/2 | |
| | | | | W 75/3 | | |
| F3M 1008 | 1990-2001 | | C 2348 | W 7053 | WK 712/2 | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | W 75/3 | | |
| F4M 1008 | 1990-2001 | | C 2348 | W 7053 | WK 712/2 | |
| 1008F-Serie | 01 → | | | | | |
| F2M 1008F | 2001 → | | | W 712/4 | WK 712/3 | |
| F3M 1008F | 2001 → | | | W 712/4 | WK 712/3 | |
| F4M 1008F | 2001 → | | C 2860/3 | W 712/4 | WK 712/3 | |
| 1010-Serie | 89 → | | | | | |
| BF4M 1010/1010C | 1989 → | | | W 940/5 | WK 712/3 | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | WK 723 | |
| 1011-Serie | 88 → | | | | | |
| BF4L/M 1011 | 1988 → | | | W 719/5 | WK 712/2 | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | WK 842 | |
| F2L/M 1011 | 1988 → | | | W 712/4 | WK 712/2 | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | W 719/5 | WK 842 | |
| F3L/M 1011 | 1988 → | | | W 719/5 | WK 712/2 | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | WK 842 | |
| F4L/M 1011 | 1988 → | | | W 719/5 | WK 712/2 | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | WK 842 | |
| 1012-Serie | 90 → | | | | | |
| BF4M 1012 C/E | 1990 → | | | W 940/5 | WK 712/3 | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | HU 931 x | WK 723 | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | W 962/6 | | |
| BF6M 1012 C/E | 1990 → | | | W 962/6 | WK 712/3 | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | HU 947/2 x | WK 723 | |

| DEUTZ AG (ENGINES) | | | | | | | | | |
|--|--------------------------------|----------|------|-------------|--|-------------|--|-------------|--|
| 1012-Serie | | | | 90 → | | | | | |
| BF6M 1012 E/2200 (C 85/4) | 21001304 | 85 (116) | | | | H 943/7 x | | | |
| F4M 1012 | | | 1990 | → | | W 962/6 | | WK 712/3 | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | HU 931 x | | WK 723 | |
| 1013-Serie | | | | 90 → | | | | | |
| BF4M 1013 C/M | | | 1990 | → | | W 962/6 | | WK 712/3 | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | WK 723 | |
| BF4M 1013 E/M | | | 1990 | → | | W 962/6 | | WK 712/3 | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | WK 723 | |
| BF4M 1013 FC | | | | | | W 962/47 | | P 990 | |
| | | | | | | | | WK 723 | |
| BF6M 1013 C/E/M | | | 1990 | → | | W 962/6 | | WK 723 | |
| BF6M 1013 CP | | | 1990 | → | | W 962/6 | | WK 723 | |
| 1015-Serie | | | | 90 → | | | | | |
| BF6M 1015 | | | 1990 | → | | W 11 102/15 | | WK 723 | |
| BF6M 1015 C/M | | | 1990 | → | | W 11 102/15 | | WK 723 | |
| BF8M 1015 C/M | | | 1990 | → | | W 11 102/15 | | WK 723 | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | WK 940/5 | |
| 2009-Serie | | | | | | | | | |
| TD2009 L4 | | 50 (67) | | | | W 712/4 | | WK 731 | |
| teilweise/oder / partly/or ⁽⁵³⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 02934633 | | | | | | W 920/48 | | | |
| 2010 Serie | | | | | | | | | |
| TD 2010 L4 | EU Stage III A / US-EPA Tier 3 | 64 (87) | | | | W 962/47 | | WK 940/19 | |
| TCD 2010 L4 | EU Stage III A / US-EPA Tier 3 | 75 (102) | | | | W 962/47 | | WK 940/19 | |
| 2011-Serie | | | | 01 → | | | | | |
| BF3L/M 2011 | | | 2001 | → | | W 712/4 | | WK 842 | |
| BF4L/M 2011 | | | 2001 | → | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1174416 | | | | | | W 712/4 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1174417 | | | | | | W 719/5 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1180815 | | | | | | W 77/2 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 0428 6843 | | | | | | | | WK 11 015 x | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1174482 | | | | | | | | WK 842 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1174696 | | | | | | | | WK 712/2 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1182224 | | | | | | | | WDK 725 | |
| F2L/M 2011 | | | 2001 | → | | W 712/4 | | WK 842 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 0428 6843 | | | | | | | | WK 11 015 x | |
| F3L/M 2011 | | | 2001 | → | | W 712/4 | | WK 842 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 0428 6843 | | | | | | | | WK 11 015 x | |
| F4L/M 2011 | | | 2001 | → | | W 712/4 | | WK 842 | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 0428 6843 | | | | | | | | WK 11 015 x | |
| D 2011 L03 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 0428 6843 | | | | | | | | WK 11 015 x | |
| D 2011 L03 I | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 0428 6843 | | | | | | | | WK 11 015 x | |
| D 2011 L04 | | | | | | W 712/4 | | WK 712/2 | |
| D 2011 L04 I | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 0428 6843 | | | | | | | | WK 11 015 x | |
| D 2011 L04 W | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 0428 6843 | | | | | | | | WK 11 015 x | |
| TD 2011 L04 I | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 0428 6843 | | | | | | | | WK 11 015 x | |
| 2012-Serie | | | | 01 → | | | | | |
| BF4M 2012 | | | 2001 | → | | | | | |
| Anschraufilter / Spin-on filter ⁽¹⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1174418 | | | | | | W 940/5 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1174421 | | | | | | W 962/47 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1181245 | | | | | | | | WK 940/19 | |
| teilweise/oder / partly/or ⁽⁵³⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1180597 | | | | | | | | WK 723 | |
| teilweise/oder / partly/or ⁽⁵³⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1181909 | | | | | | | | WK 930/5 | |
| teilweise/oder / partly/or ⁽⁵³⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2931449 | | | | | | | | PU 815 x | |

| DEUTZ AG (ENGINES) | | | | | | |
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| 2012-Serie | 01 → | | | | | |
| BF6M 2012 | 2001 → | | | HU 945/3 x W 962/6 | | WK 723 PU 815 x WK 930/5 |
| Anschraubfilter / Spin-on filter ⁽¹⁾ teilweise/oder / partly/or ⁽⁵³⁾ teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | |
| TCD 2012 L04 | | | | | | PL 601/1 x |
| TCD 2012 L04 2V | 2007 → | | | W 940/5 W 962/47 | | PU 1058/1 x WK 731 WK 1070 x |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1174418 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1174421 | | | | | | |
| Wasserabscheider / water separator ⁽⁸²⁾ , für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4291642 | | | | | | |
| TCD 2012 L04 4V | | | | W 962/47 HU 931/6 x HU 945/3 x | | PU 840 x PU 1058/1 x |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1174421 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2931094 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2931095 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2931748 | | | | | | |
| TCD 2012 L06 2V | | | | W 962/47 | | PU 1058/1 x |
| TCD 2012 L06 4V | 2008 → | | | HU 931/6 x HU 945/3 x | | WDK 940/1 WDK 962/1 PU 1058/1 x |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2931094 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2931095 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1182671 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1182672 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2931748 | | | | | | |
| TCD 2012 L06 4V (Tier4) | | | | HU 931/7 x | | |
| 2013-Serie | 99 → | | | | | |
| BF4M 2013 | 2000 → | | | HU 931/6 x W 11 102/28 | | WK 940/19 PU 815 x |
| teilweise/oder : / partly/or: ⁽¹⁰¹⁷⁾ 16 valve engines teilweise/oder : / partly/or: ⁽¹⁰¹⁷⁾ 8 valve engines teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | |
| BF6M 2013 C/CR | 1999 → | | | HU 945/3 x | | PU 815 x |
| TCD2013 L04 2V | | | | W 962/28 W 940/5 W 962/47 | | WDK 940/1 WK 1080/7 x WK 1070 x |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1174418 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1182552 / 1174421 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2113151 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4291642 | | | | | | |
| TCD2013 L04 4V | | | | HU 1390 x | | PU 1058 x |
| TCD2013 L06 2V | 2005 → | | | W 11 102/28 W 11 102 W 940/5 W 962/47 | | WDK 962/1 WK 1080/7 x WK 1070 x |
| einige Modelle: / some models: ⁽¹⁰²⁴⁾ hängend montiert ohne RSV, mounted below the filter head einige Modelle: / some models: ⁽¹⁰²⁴⁾ mit Rücklaufsperrventil, mounted above the filter head für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1174418 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1182552 / 1174421 | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2113151 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 4291642 | | | | | | |
| TCD2013 L06 4V | | 253 (339) | | HU 1390 x | | PU 1058 x |
| 2015-Serie | | | | | | |
| TCD 2015 COM2 | | | | | | PL 601/1 x |
| TCD 2015 V06 | | 360 (489) | | W 11 102/28 W 11 102 | | WK 940/19 WK 1080/7 x |
| einige Modelle: / some models: ⁽¹⁰²⁴⁾ hängend montiert, ohne RSV, mounted below the filter head einige Modelle: / some models: ⁽¹⁰²⁴⁾ mit Rücklaufsperrventil, mounted above the filter head Anzahl / Quantity ⁽⁹⁹⁾ 2 ST / Piece Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | |
| TCD 2015 V08 | | 500 (670) | | W 11 102/28 | | WK 940/19 WK 1080/7 x |
| Anzahl / Quantity ⁽⁹⁹⁾ 2 ST / Piece Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | |
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| FARYMANN DIESEL | | | | | | | |
|--|-----------|--------|--|------------|--|---------------|--|
| 10-Serie | | | | | | | |
| 14D | | | | | | WK 31/2 | |
| | | | | | | WK 31/2 (10) | |
| | | | | | | WK 31/2 (100) | |
| 15A/D/W | | | | W 77/2 | | WK 42/1 | |
| 18A/D/W | | | | W 77/2 | | WK 42/1 | |
| K10 | | | | W 77 | | | |
| P10 | | | | W 914/2 | | WK 42/1 | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | P 609 | |
| R10 | | | | W 914/2 | | WK 42/1 | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | P 609 | |
| S10 | | | | W 940/15 n | | WK 42/1 | |
| 20-Serie | | | | | | | |
| 21A/C | | | | W 77/2 | | WK 42/1 | |
| 29C | | | | W 77/2 | | | |
| A20 | | | | | | P 609 | |
| 30-Serie | | | | | | | |
| 32A/W | | | | W 77/2 | | WK 42/1 | |
| 37E | | | | W 77/2 | | | |
| A30 | | | | | | P 609 | |
| L30 | | | | | | P 609 | |
| P30 | | | | W 914/2 | | WK 42/1 | |
| R30 | | | | W 914/2 | | P 609 | |
| S30 | | | | W 914/2 | | P 609 | |
| 40-Serie | | | | | | | |
| 43E/F | | | | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | C 1396 | | | | | |
| | | | | W 77/2 | | | |
| 44A | | | | W 914/2 | | P 917 x | |
| A40 | | | | | | P 609 | |
| 50-Serie | | | | | | | |
| 57W | | | | W 914/2 | | P 917 x | |
| 58W | | | | W 914/2 | | P 917 x | |
| 60-Serie | | | | | | | |
| 66A | | | | W 914/2 | | P 917 x | |
| 80-Serie | | | | | | | |
| 85W | | | | W 914/2 | | P 917 x | |
| 86W | | | | W 914/2 | | P 917 x | |
| 110-Serie | | | | | | | |
| 114W | | | | W 914/2 | | P 917 x | |
| 115W | | | | W 914/2 | | P 917 x | |
| C-Serie | | | | | | | |
| CS | | | | | | P 609 | |
| D-Serie | | | | | | | |
| D/DS | | | | | | P 609 | |
| FK-Serie | | | | | | | |
| FK2 | | | | W 814/80 | | | |
| FK3 | | | | W 814/80 | | | |
| G-Serie | | | | | | | |
| G/GS | | | | | | P 609 | |
| L-Serie | | | | | | | |
| LC | | | | | | P 609 | |
| LG | | | | | | P 609 | |
| LGS | | | | | | P 609 | |
| FIAT POWERTRAIN (FTP) | | | | | | | |
| N-Serie | | | | | | | |
| N45ENT | 129 (175) | | | W 9019 | | WK 9041 x | |
| | | | | | | | |
| | | | | | | | |

| FORD ENGINES | | | | | | |
|--|----------|------------|------------|---------|--|--|
| 4-Serie | | | | | | |
| 4D Power Pack | | | H 820/3 x | P 810 x | | |
| 6-Serie | | | | | | |
| 6D Power Pack | | | H 1029/1 n | P 810 x | | |
| 200-Serie | | | | | | |
| 220 Four Diesel | | | H 820/3 x | P 824 x | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | H 1029/1 n | P 917 x | | |
| 300-Serie | | | | | | |
| 300 GF | | | W 940/1 | | | |
| 500-Serie | | | | | | |
| 562E Diesel | | | | P 810 x | | |
| 563E Diesel | | | | P 810 x | | |
| 590E Diesel | | | H 1029/1 n | P 810 x | | |
| 592E Diesel | | | H 820/3 x | P 810 x | | |
| 900-Serie | | | | | | |
| 954E Diesel | | | | P 810 x | | |
| 957E Diesel | | | H 820/3 x | P 810 x | | |
| 2000-Serie | | | | | | |
| 2000 | | | H 1260 x | P 917 x | | |
| 2000E Petrol | | | W 916/1 | | | |
| 2200-Serie | | | | | | |
| 2261E | C 1833 | W 712 | | | | |
| 2262E | C 1833 | W 712 | | | | |
| 2263E | C 1833 | W 712 | | | | |
| 2264E | C 1833 | W 712 | | | | |
| 2265E | C 1833 | W 712 | | | | |
| 2271E | | W 712 | | | | |
| 2274E | | W 712 | | | | |
| 2300-Serie | | | | | | |
| 2303E | | W 916/1 | | | | |
| 2305E | | W 916/1 | | | | |
| 2400-Serie | | | | | | |
| 2401E (York) Diesel | C 2552/1 | H 1029/1 n | P 917 x | | | |
| 2402E Diesel | | H 1038 x | P 917 x | | | |
| 2500-Serie | | | | | | |
| 2502E Diesel | | W 940/1 | P 917 x | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | H 1260 x | | | | |
| 2503E Petrol | | W 940/1 | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | H 1260 x | | | | |
| 2504E Diesel | | W 940/1 | P 917 x | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | H 1260 x | | | | |
| 2511E Petrol | | W 940/1 | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | H 1260 x | | | | |
| 2512E Diesel | | W 940/1 | P 917 x | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | H 1260 x | | | | |
| 2513E Petrol | | W 940/1 | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | H 1260 x | | | | |
| 2514E Diesel | | W 940/1 | P 917 x | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | H 1260 x | | | | |
| 2600-Serie | | | | | | |
| 2601E Petrol | C 2552/1 | W 916/1 | | | | |
| 2602E Petrol | C 2552/1 | W 916/1 | | | | |
| 2603E Petrol | | W 916/1 | | | | |
| 2604E Petrol | | W 916/1 | | | | |
| 2651E Petrol | C 2552/1 | W 916/1 | | | | |
| 2652E Petrol | C 2552/1 | W 916/1 | | | | |
| 2653E Petrol | C 2552/1 | W 916/1 | | | | |
| 2654E Petrol | | W 916/1 | | | | |
| 2655E Petrol | | W 916/1 | | | | |
| 2658E/EFI Petrol | | W 916/1 | | | | |

| FORD ENGINES | | | | | |
|--|--|--|------------|---------|--|
| 2700-Serie | | | | | |
| 2700E Diesel | | | H 1029/1 n | P 810 x | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | P 824 x | |
| 2701E Diesel | | | H 1029/1 n | P 917 x | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | W 940/1 | P 810 x | |
| 2702E Diesel | | | H 1029/1 n | P 810 x | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | W 940/1 | P 917 x | |
| 2703E Diesel | | | H 1038 x | P 917 x | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | W 940/1 | P 810 x | |
| 2704E Diesel | | | H 1038 x | P 917 x | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | W 940/1 | P 810 x | |
| 2704ET Diesel | | | H 1038 x | P 917 x | |
| 2706E Diesel | | | H 1029/1 n | P 810 x | |
| 2708E Diesel | | | H 1038 x | P 810 x | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | P 917 x | |
| 2709E Diesel | | | H 1038 x | P 917 x | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | P 810 x | |
| 2711E Diesel | | | H 1029/1 n | P 917 x | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | W 940/1 | P 810 x | |
| 2712E Diesel | | | H 1029/1 n | P 917 x | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | W 940/1 | P 810 x | |
| 2713E Diesel | | | H 1038 x | P 917 x | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | W 940/1 | P 810 x | |
| 2714E Diesel | | | H 1038 x | P 917 x | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | W 940/1 | P 810 x | |
| 2715E Diesel | | | H 1038 x | P 917 x | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | W 940/1 | P 810 x | |
| 2720E Diesel | | | W 940/37 | P 917 x | |
| 2722E Diesel | | | W 940/37 | P 917 x | |
| 2723E Diesel | | | W 940/37 | P 917 x | |
| 2725E/ET/T Diesel | | | W 940/37 | P 917 x | |
| 2726T/TM Diesel | | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | W 940/37 | P 917 x | |
| 2728E/TIM Diesel | | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | W 940/37 | P 917 x | |
| 2800-Serie | | | | | |
| 2801E Diesel | | | H 1038 x | P 945 x | |
| 2802E Diesel | | | H 1038 x | P 945 x | |
| 3000-Serie | | | | | |
| 3000 Diesel | | | H 1260 x | P 917 x | |
| 4000-Serie | | | | | |
| 4000 Diesel | | | H 1260 x | P 917 x | |
| 5000-Serie | | | | | |
| 5000 Diesel | | | H 1260 x | P 917 x | |
| BSD-Serie (Industriemotoren / Industrial Engines) | | | | | |
| 329 | | | W 940/1 | P 917 x | |
| 332 | | | W 940/1 | P 917 x | |
| 333 | | | W 940/1 | P 917 x | |
| 333H | | | W 940/1 | P 917 x | |
| 442 | | | W 940/1 | P 917 x | |
| 444 | | | W 940/1 | P 917 x | |
| 444T Turbo | | | W 940/1 | P 917 x | |
| 666 | | | | P 917 x | |
| 666T/TI Turbo | | | | P 917 x | |
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| GMC / DETROIT DIESEL | | | | | | |
|----------------------|---|------------|--|-----------------------|-----------|-------------------------------|
| 2-Serie | | | | | | |
| 2-53 | Nebenstrom / Secondary flow ⁽⁴²⁾ Vorfilter / Prefilter ⁽⁵⁷⁾ | | | PF 1025 | H 822/1 x | |
| 2-71 | Nebenstrom / Secondary flow ⁽⁴²⁾ Vorfilter / Prefilter ⁽⁵⁷⁾ | | | H 12 105 x PF 1025 | H 822/1 x | |
| 3-Serie | | | | | | |
| 3-53 | Vorfilter / Prefilter ⁽⁵⁷⁾ | | | H 12 105 x | H 822/1 x | |
| 3-71 | Nebenstrom / Secondary flow ⁽⁴²⁾ Vorfilter / Prefilter ⁽⁵⁷⁾ | | | H 12 105 x PF 1025 | H 822/1 x | |
| 4-Serie | | | | | | |
| 4-51 | Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | H 822/1 x | |
| 4-53, 4-53T | Vorfilter / Prefilter ⁽⁵⁷⁾ | | | H 12 105 x | H 822/1 x | H 11 005 x H |
| 4-71, 4-71T | Nebenstrom / Secondary flow ⁽⁴²⁾ Vorfilter / Prefilter ⁽⁵⁷⁾ | | | H 12 105 x PF 1025 | H 822/1 x | |
| 6-Serie | | | | | | |
| 6-110 | Nebenstrom / Secondary flow ⁽⁴²⁾ Vorfilter / Prefilter ⁽⁵⁷⁾ | | | H 12 105 x PF 1025 | H 822/1 x | |
| 6-71 T | | | | | WK 962/11 | H 11 005 x H |
| 6-71, 6-71 E/N/T | Nebenstrom / Secondary flow ⁽⁴²⁾ Vorfilter / Prefilter ⁽⁵⁷⁾ | | | H 12 105 x PF 1025 | H 822/1 x | |
| 60 (11.1 + 12.7 L) | Nebenstrom / Secondary flow ⁽⁴²⁾ | | | WP 1270 | | |
| 6V-53, 6V-53T | Nebenstrom / Secondary flow ⁽⁴²⁾ Vorfilter / Prefilter ⁽⁵⁷⁾ | | | H 12 105 x PF 1025 | H 822/1 x | |
| 6V-71, 6V-71N/T | Nebenstrom / Secondary flow ⁽⁴²⁾ Vorfilter / Prefilter ⁽⁵⁷⁾ | | | H 12 105 x PF 1025 | H 822/1 x | |
| 6V-92 TA | | | | H 12 105 x | WK 962/11 | H 11 005 x H |
| 6V-92, 6V-92T | | | | H 12 105 x | | |
| 8-Serie | | | | | | |
| 8V-53 | Vorfilter / Prefilter ⁽⁵⁷⁾ | | | H 12 105 x | H 822/1 x | |
| 8V-71, 8V-71T | Nebenstrom / Secondary flow ⁽⁴²⁾ Vorfilter / Prefilter ⁽⁵⁷⁾ | | | H 12 105 x PF 1025 | H 822/1 x | |
| 8V-92, 8V-92T | | | | H 12 105 x | | |
| 12-Serie | | | | | | |
| 12V-149T | für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5573014. Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5572942 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 9207229 | | | H 12 105 x | | H 11 005 x H HD 16 001 x H |
| 12V-71, 12V-71 N/T | Nebenstrom / Secondary flow ⁽⁴²⁾ | | | H 12 105 x PF 1025 | | |
| 12V-92 | Nebenstrom / Secondary flow ⁽⁴²⁾ | | | H 12 105 x PF 1025 | | |
| 16-Serie | | | | | | |
| 16 V 92 TA | Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5577124 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5577827. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | C 28 041 x | | | | H 11 005 x H HD 16 001 x H |
| 16V-71, 16V71T | Nebenstrom / Secondary flow ⁽⁴²⁾ | | | H 12 105 x PF 1025 | | |



GMC / DETROIT DIESEL

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|---|--|--|--|------------|--|--|--|
| 16-Serie | | | | | | | |
| 16V-92, 16V-92T | | | | H 12 105 x | | | |
| Nebenstrom / Secondary flow ⁽⁴²⁾ | | | | PF 1025 | | | |

HATZ

| | | | | | | | |
|---|----------------|------|----------|--------|-----------|--|--|
| B-Serie | | 96 → | | | | | |
| 1B40 | 2000 → | | C 15 015 | H 43/2 | P 32 | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | WK 53 | | |
| teilweise/oder / partly/or ⁽⁵³⁾ , Wasserabscheider / water separator ⁽⁸²⁾ | | | | | WK 842/3 | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | WK 42/2 | | |
| 1B40V | 2000 → | | C 15 015 | H 43/2 | P 32 | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | WK 53 | | |
| teilweise/oder / partly/or ⁽⁵³⁾ , Wasserabscheider / water separator ⁽⁸²⁾ | | | | | WK 842/3 | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | WK 42/2 | | |
| LM-Serie | | 12 → | | | | | |
| 2LM41 | 2012 → | | C 25 124 | W 940 | WK 712/2 | | |
| 3LM41 | 2012 → | | C 25 124 | W 940 | WK 712/2 | | |
| 4LM41 | 2012 → | | C 25 124 | W 940 | WK 712/2 | | |
| 4LM42 | 2012 → | | C 25 124 | W 940 | WDK 724/5 | | |
| L-Serie | | 08 → | | | | | |
| 4L42 C | 40 (54) 2008 → | | C 25 124 | W 940 | WDK 724/5 | | |
| M-Serie | | 08 → | | | | | |
| 4M42 | 50 (68) 2008 → | | C 25 124 | W 940 | WDK 724/5 | | |
| Supra (1D)-Serie | | 89 → | | | | | |
| 1D41 | 1992-2010 | | C 1540 | H 43/2 | WK 42/2 | | |

HERCULES ENGINES

| | | | | | | | |
|---|--|--|--|----------|--|--|--|
| D-Serie | | | | | | | |
| 1500 | | | | W 1140 | | | |
| Nebenstrom / Secondary flow ⁽⁴²⁾ | | | | PF 915 n | | | |
| 1700 | | | | W 1140 | | | |
| Nebenstrom / Secondary flow ⁽⁴²⁾ | | | | PF 915 n | | | |
| 2000 | | | | W 1140 | | | |
| Nebenstrom / Secondary flow ⁽⁴²⁾ | | | | PF 915 n | | | |
| 2300 | | | | W 1140 | | | |
| Nebenstrom / Secondary flow ⁽⁴²⁾ | | | | PF 915 n | | | |
| G-Serie | | | | | | | |
| 1400 | | | | W 940/1 | | | |
| 1500 | | | | W 1140 | | | |
| 1700 | | | | W 1140 | | | |
| 2000 | | | | W 1140 | | | |
| 2300 | | | | W 1140 | | | |

IVECO MOTORS

| | | | | | | | |
|--------------------------------------|--|--|--|-------------|-------------|--|--|
| F2 -ENGINES | | | | | | | |
| F2CFE613C (*A010-504376889-84166976) | | | | HU 12 007 x | PU 10 020 x | | |
| F2CFE613C (*A011-504376890-84166970) | | | | HU 12 007 x | PU 10 020 x | | |
| F2CFE613F | | | | HU 12 007 x | PU 10 020 x | | |
| (*A010-504376887-84166975; | | | | | | | |
| *A011-504376888-84166968) | | | | | | | |
| F2CFE613J | | | | HU 12 007 x | PU 10 020 x | | |
| (*A010-504376885-84166974; | | | | | | | |
| *A011-504376886-84166967) | | | | | | | |
| F2CFE613N | | | | HU 12 007 x | PU 10 020 x | | |
| (*A010-504376883-84166973; | | | | | | | |
| *A011-504376884-84166966) | | | | | | | |
| F2CFE614A (*A013-504385043-84182721) | | | | HU 12 007 x | PU 10 020 x | | |



IVECO MOTORS

F3 - ENGINES

| | | | | | | | |
|--|--|--|--|----------|---------|--|--|
| F3AE0684E (B002-504003648-84072065; B006-504082365-84819474) | | | | W 1170/7 | WK 1149 | | |
| F3AE0684K (*E910-504364643-84152773) Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | W 1170/7 | WK 1149 | | |
| F3BE0684A (B001-504003647-84432795; B002-504082366-84819475) | | | | W 1170/7 | WK 1149 | | |
| F3BE0684E (B001-500365700-84432796) Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | W 1170/7 | WK 1149 | | |

F4 - ENGINES

| | | | | | | | |
|--|--|--|--|----------|-----------------------|--|--|
| F4AE5484A (*A002-504386491-84271466) Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | W 10 050 | WK 724/6 WK 9042 x | | |
| F4DFE613B (*A004-84185491) Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | W 9019 | WK 929 x WK 9042 x | | |
| F4DFE613C (*A005-84185492) Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | W 9019 | WK 929 x WK 9042 x | | |
| F4DFE613E (*A002-504375962-842655772) Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | W 9019 | WK 929 x WK 9042 x | | |
| F4DFE613F (*A002-504375961-84265770) Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | W 9019 | WK 929 x WK 9042 x | | |
| F4DFE613G (*A005-84229380) Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | W 9019 | WK 929 x WK 9042 x | | |
| F4DFE613J (*A004-84182025) Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | W 9019 | WK 929 x WK 9042 x | | |
| F4GE9484A (*J600-504120790-87052264) | | | | W 950/26 | WK 842/2 | | |
| F4HE9687M (*J100-504120791-87052263) | | | | W 950/26 | WK 929 x | | |
| F4HE9687S (*J100-504120792-87052262) | | | | W 950/26 | WK 929 x | | |

F5 - ENGINES

| | | | | | | | |
|---------------------------------------|--|--|--|----------|----------|--|--|
| F5AE9484G (*A010-504386487-84274465) | | | | W 10 050 | WK 724/6 | | |
| F5CE5454B (*A005-504387947-84230116) | | | | W 10 050 | | | |
| F5CE5454C (*A003-504387948-84171653) | | | | W 10 050 | | | |
| F5CE5454G (*A001-504387946-84230115) | | | | W 10 050 | | | |
| F5HFL413A (*A001-5801390423-84281067) | | | | W 10 050 | | | |

NEF CURSOR

| | | | | | | | |
|---|-----------|--|--|----------|-----------|--|--|
| C13TE3 | 352 (479) | | | W 1170/7 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2992662 | | | | | WK 950/19 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2994048 | | | | | WK 1149 | | |

NEF ENGINES

| | | | | | | | |
|---|-----------|--|--|----------|-----------|--|--|
| NEF67TE2 | 176 (239) | | | W 950/26 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2992241 | | | | | WK 950/21 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2992662 | | | | | WK 950/19 | | |

SUGAR CANE

| | | | | | | | |
|----------------|--|--|--|--|------------|--|--|
| A7000 - C9 24V | | | | | WDK 962/16 | | |
| A7700 - C9 24V | | | | | WDK 962/16 | | |
| A8000 - C9 12V | | | | | WDK 962/16 | | |
| A8800 - C9 12V | | | | | WDK 962/16 | | |

JENBACHER GASMOTOREN

| A-Serie | | | 91 → | | | | |
|---------|----------------|---------|--------|--|----------|----------|--|
| 200 | Deutz F2L 208 | 14 (19) | 1992 → | | W 712/65 | WK 712/2 | |
| 2500 | Deutz F2L 511 | 17 (23) | 1991 → | | W 719/5 | WK 712/2 | |
| 310 | Deutz F2L 1011 | 20 (27) | 1991 → | | W 719/5 | WK 712/2 | |
| 320 | Deutz F3L 1011 | 20 (27) | 1994 → | | W 719/5 | WK 712/2 | |
| 380 | Deutz F3L 1011 | 28 (38) | 1994 → | | W 719/5 | WK 712/2 | |
| 440 | Deutz F3L 1011 | 30 (41) | 1994 → | | W 719/5 | WK 712/2 | |
| 450 | Deutz F3L 1011 | 30 (41) | 1991 → | | W 719/5 | WK 712/2 | |
| 560 | Deutz F4L 1011 | 38 (52) | 1991 → | | W 719/5 | WK 712/2 | |

| JENBACHER GASMOTOREN | | | | | | | | | | |
|--|---------------|---------|--|--------|--|------------|-------------|----------|-------------|-----|
| AQ-Serie | | | | | | | | | | |
| 2500 | Deutz F2L 511 | 17 (23) | | | | | W 719/5 | WK 712/2 | | |
| JW-Serie 96 → | | | | | | | | | | |
| 200 | Deutz F2L 208 | 13 (18) | | | | | W 712/65 | WK 712/2 | | |
| 220 | | | | | | | W 940 | WK 731 | | |
| 222 | | | | | | | W 920 | WK 731 | | |
| 223 | JW | 15 (20) | | | | C 20 325/2 | W 920 | WK 731 | | |
| 260 | | | | | | C 20 325 | W 940 | WK 731 | | |
| 277 | | | | | | C 20 325 | W 920 | WK 731 | | |
| 278 | JW | 21 (29) | | | | C 20 325/2 | W 920 | WK 731 | | |
| 300 | Deutz F2L 511 | 22 (30) | | | | C 20 325/2 | W 719/5 | WK 712/2 | | |
| 302 | | | | | | C 20 325 | W 940 | WK 712/2 | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | | |
| 370 | Deutz F2L 511 | 24 (33) | | | | | W 719/5 | WK 712/2 | | |
| 444 | JW | 30 (41) | | | | | W 940 | WK 712/2 | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | | |
| 550 | Deutz F3L 912 | 40 (55) | | | | | W 940/5 | WK 731 | | |
| 602 | | | | | | C 23 440 | W 962/6 | WK 731 | | |
| 612 KS | | | | 1996 → | | | WD 13 145/4 | | | |
| 616 KS | | | | 1996 → | | | WD 13 145/4 | | | |
| 750 | Deutz F4L 912 | 55 (75) | | | | C 23 440/1 | W 962/6 | WK 731 | | |
| 902 | | | | | | C 23 440 | W 962/6 | WK 731 | | |
| 1000 | Deutz F5L 912 | 68 (93) | | | | C 24 650/1 | W 962/6 | WK 731 | CF 1300 | SEC |
| 2000 | | | | | | C 30 850/6 | W 962/6 | WK 731 | CF 1600 | SEC |
| JMS- Serie | | | | | | | | | | |
| JMS312 | 616GS | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 225125 | | | | | | | | | | |
| | | | | | | | W 11 102/7 | | | |
| Baureihe 3 | | | | | | | | | | |
| J 312 | | | | | | | | | LC 20 001 x | VEN |
| J 316 | | | | | | | | | LC 20 001 x | VEN |
| J 320 | | | | | | | | | LC 20 001 x | VEN |
| JGC 320 | | | | | | C 551 | | | | |
| Baureihe 6 | | | | | | | | | | |
| J612 | 12 cylinder | | | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 628476 | | | | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. für OE-Nummer / use for OE no. ⁽¹³¹⁾ 628477 | | | | | | | | | | |
| | | | | | | C 45 3280 | | | | |
| | | | | | | C 35 1820 | | | | |
| J616 | 16 cylinder | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 628476. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 628477. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | | | |
| | | | | | | C 45 3280 | | | | |
| | | | | | | C 35 1820 | | | | |
| J620 | 20 cylinder | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 628476. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 628477. Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece | | | | | | | | | | |
| | | | | | | C 45 3280 | | | | |
| | | | | | | C 35 1820 | | | | |
| J624 | 24 cylinder | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 628476. Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 628477. Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece | | | | | | | | | | |
| | | | | | | C 45 3280 | | | | |
| | | | | | | C 35 1820 | | | | |

JOHN DEERE POWER SYSTEMS

| | | | | | | | | | | |
|--|--|-----------|--|--|--|----------|---------|---------|-----------|---|
| 3000 PowerTech-Serie | | | | | | | | | | |
| 3029 D | | 43 (59) | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 36876423 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 35308030 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 36534659 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 36897353 | | | | | | | | | | |
| | | | | | | C 14 190 | | | | |
| | | | | | | | W 936/4 | | | |
| | | | | | | | | WK 8100 | | |
| | | | | | | | | | WD 10 013 | H |
| 3029 T | | 59 (79) | | | | | W 936/4 | | | |
| 4000 PowerTech-Serie | | | | | | | | | | |
| 4045 D | | 63 (85) | | | | | W 936/4 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 36881696 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 36534659 | | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 36897353 | | | | | | | | | | |
| | | | | | | | W 925 | | | |
| | | | | | | | | WK 8100 | | |
| | | | | | | | | | WD 10 013 | H |
| 4045 H | | 104 (140) | | | | | W 936/4 | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | | |
| | | | | | | | W 925 | | | |



JOHN DEERE POWER SYSTEMS

| 4000 PowerTech-Serie | | | | | | |
|--|-----------|--|--|----------|-----------|--|
| 4045 T | 93 (125) | | | W 936/4 | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | W 925 | | |
| 4045 Tier 2 | | | | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | WK 8155 | |
| 6000 PowerTech-Serie | | | | | | |
| 6068 D | 93 (125) | | | W 925 | | |
| 6068 H | 168 (225) | | | W 925 | | |
| 6068 T | 138 (185) | | | W 925 | | |
| 6068 Tier 2 | | | | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | WK 8155 | |
| 6081 | | | | | WK 11 012 | |
| 6081 A | 205 (275) | | | W 1254 x | WK 11 012 | |
| 6081 H | 224 (300) | | | W 1254 x | WK 11 012 | |
| 6081 T | 149 (200) | | | W 1254 x | WK 11 012 | |

KOMATSU

| ENGINES | | | | | | |
|---------------------|------------|--|--|--------------|------------|--|
| 2 D 92 | | | | W 930/15 | | |
| 2 D 94 / 2 D 94-2 | | | | W 940/5 | | |
| 3 D 94-2 | | | | W 940/5 | | |
| 4 D 105-3 | S4 D 105-3 | | | W 940/5 | | |
| 4 D 105-5 | | | | W 1150/7 | | |
| 4 D 120 | S4 D 120 | | | H 1072/11 x | P 811 | |
| 4 D 130 | S4 D 130 | | | H 15 190 n | WK 950/3 | |
| | | | | W 1150/7 | WP 962/3 x | |
| 4 D 92 | | | | W 940/5 | | |
| 4 D 94 | | | | W 940/5 | WK 8001 | |
| 4 D 94-2 | | | | W 940/5 | WK 8001 | |
| 4 D 95 L | | | | W 930/15 | WK 815/80 | |
| | | | | W 940/5 | | |
| 6 D 105 | | | | W 1150/7 | WK 950/3 | |
| 6 D 125 -1 | | | | W 1150/7 | WP 962/3 x | |
| NH 220 / NH 220 C-1 | | | | PFU 19 326 x | WK 950/3 | |
| | | | | W 1294 | WP 962/3 x | |
| S 4 D 95 L | | | | W 940/5 | WK 8001 | |
| S 6 D 105 | | | | W 1150/7 | WK 950/3 | |
| S 6 D 170-1 | | | | W 1294 | WK 950/3 | |
| | | | | | WP 962/3 x | |
| SA 6 D 110 | | | | W 1150/7 | WP 962/3 x | |
| SA 6 D 155 - 4 | | | | PFU 19 326 x | WK 950/3 | |
| | | | | W 1294 | WP 962/3 x | |
| SA 6 D 170 A-1 | | | | W 1294 | WK 950/3 | |
| | | | | | WP 962/3 x | |
| SAA 6D 125 E | | | | WP 12 330 | | |

KUBOTA

| V-Series | | | | | | |
|----------|---------|--|--|---------|--|--|
| 3600-E3B | 50 (68) | | | W 920/7 | | |

LEYLAND ENGINES

| 4-Serie | | | | | | |
|---|-------|--|--|-----------------|---------|--|
| 4.98 | 3.8 l | | | H 804 t | P 917 x | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | 01/85 → W 723/3 | | |
| 6-Serie | | | | | | |
| 6.98 DV/NV | | | | H 1038 x | P 917 x | |
| Anschraubfilter / Spin-on filter ⁽¹⁾ | | | | W 940/1 | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | P 945 x | |

| LEYLAND ENGINES | | | | | | | | | |
|--|--|--------|--|------------|--|-------------------|--|--|--|
| 6-Serie | | | | | | | | | |
| 6.98 TV Turbo Diesel | | | | H 1038 x | | P 917 x | | | |
| Anschraubfilter / Spin-on filter ⁽¹⁾ | | | | W 940/1 | | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | P 945 x | | | |
| 300-Serie 94 → | | | | | | | | | |
| 300-Serie (5.9 Litre) | | 1994 → | | W 950/18 | | | | | |
| Feinfilter / Secondary/fine filter ⁽¹¹⁾ | | | | | | WK 723 | | | |
| 350 | | | | | | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | H 816 x | | P 923/1 x | | | |
| | | | | | | P 917 x | | | |
| 370 | | | | | | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | H 816 x | | P 923/1 x | | | |
| | | | | | | P 917 x | | | |
| 375 | | | | | | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | H 816 x | | P 923/1 x | | | |
| | | | | | | P 917 x | | | |
| 399 | | | | | | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | H 816 x | | P 923/1 x | | | |
| | | | | | | P 917 x | | | |
| 400-Serie 79-84 | | | | | | | | | |
| 400 | | | | | | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | H 816 x | | P 923/1 x | | | |
| | | | | | | P 917 x | | | |
| 401 | | | | | | | | | |
| | | | | | | P 917 x | | | |
| 402 | | | | | | | | | |
| | | | | | | P 917 x | | | |
| 410 Diesel/Turbo Diesel | | | | | | | | | |
| | | | | | | P 917 x | | | |
| 412 | | | | | | | | | |
| | | | | | | P 917 x | | | |
| 470 | | | | | | | | | |
| | | | | H 1053/2 n | | | | | |
| 600-Serie 82-84 | | | | | | | | | |
| 600 | | | | | | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | 01/62 → P 917 x | | | |
| | | | | | | → 12/61 P 923/1 x | | | |
| | | | | | | 01/62 → P 945 x | | | |
| 680 | | | | | | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | 01/62 → P 917 x | | | |
| | | | | | | → 12/61 P 923/1 x | | | |
| | | | | | | 01/62 → P 945 x | | | |
| 680 Horizontal Diesel | | | | | | | | | |
| | | | | | | P 917 x | | | |
| 690 | | | | | | | | | |
| | | | | | | P 917 x | | | |
| 800-Serie 82-84 | | | | | | | | | |
| 800 | | | | | | | | | |
| | | | | H 1038 x | | P 917 x | | | |
| 801 | | | | | | | | | |
| | | | | H 1038 x | | P 917 x | | | |
| 900-Serie | | | | | | | | | |
| 900 | | | | | | | | | |
| | | | | H 1075/1 x | | P 917 x | | | |
| L/TL-Serie | | | | | | | | | |
| 12 | | | | | | | | | |
| | | | | | | P 917 x | | | |
| (Marine Motoren / Engines) | | | | | | | | | |
| 4N85 | | | | | | | | | |
| | | | | W 940/5 | | P 917 x | | | |
| 4T110 | | | | | | | | | |
| | | | | W 940/5 | | P 917 x | | | |
| 4TX125 | | | | | | | | | |
| | | | | W 940/1 | | P 917 x | | | |
| 6N125 | | | | | | | | | |
| | | | | W 940/5 | | P 917 x | | | |
| 6T165 | | | | | | | | | |
| | | | | W 940/5 | | P 917 x | | | |
| 6TX200 | | | | | | | | | |
| | | | | W 940/5 | | P 917 x | | | |
| Captain 1.5 l | | | | | | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | H 816 x | | P 917 x | | | |
| | | | | H 813/1 x | | | | | |
| Chief 25, 40 | | | | | | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | H 804 t | | P 824 x | | | |
| | | | | | | P 810 x | | | |
| Commander 2.5 l | | | | | | | | | |
| | | | | H 804 t | | P 923/1 x | | | |
| Commodore 3.4 + 3.8 l | | | | | | | | | |
| | | | | H 804 t | | | | | |
| Navigator Diesel | | | | | | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | H 816 x | | P 917 x | | | |
| | | | | H 813/1 x | | | | | |
| Sea Lord | | | | | | | | | |
| | | | | | | P 917 x | | | |
| Skipper 60, 100 | | | | | | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | P 824 x | | | |
| | | | | | | P 810 x | | | |



LEYLAND ENGINES

(Marine Motoren / Engines)

| | | | | | | |
|---|--|--|-------------------|--|--|--|
| Vedette | | | → 12/73 H 813/1 x | | | |
| Anschraubfilter / Spin-on filter ⁽¹⁾ | | | 01/74 → W 712 | | | |

LIEBHERR

D (Motoren / Engines)

| | | | | | | | |
|--|---|--|--|-------------|-------------|--|-----------------|
| D 404 T | 45 (61) | | | | WK 8133 | | |
| D 405 T | 55 (75) | | | | WK 8133 | | |
| D 504 | 100 (136) | | | W 925 | WK 8131 | | |
| D 934 L | 200 (272) | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | W 1170/13 | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | WK 1150/2 | | |
| | | | | | WK 1060/5 x | | |
| D 934 S | 150 (204) | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | W 1170/13 | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | WK 1150/2 | | |
| | | | | | WK 1060/5 x | | |
| D 936 L | 300 (408) | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | W 1170/13 | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | WK 1150/2 | | LC 5005 x VEN |
| | | | | | WK 1060/3 x | | |
| D 936 L | 6-Zylinder Reihen-Dieselmotor 300 (408) | | | | | | LC 5005 x VEN |
| D 946 L | 390 (530) | | | W 1170/13 | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | | WK 1150/2 | | |
| Wasserabscheider / water separator ⁽⁸²⁾ | | | | | WK 1060/5 x | | |
| D 9508 | 500 (680) | | | HU 12 122 x | PU 10 008 x | | LC 10 003 x VEN |
| | | | | | | | LC 11 001 x VEN |
| D 9508 A7 | 500 (680) | | | | PU 10 008 x | | |

LISTER ENGINES

CD/CDT-Serie

| | | | | | | |
|---|--|----------|---------|----------|--|--|
| 4 | | C 16 302 | W 950/1 | WK 842/2 | | |
| 6 | | C 21 431 | W 950/1 | WK 842/2 | | |

CR-Serie

| | | | | | | |
|---|--|--|--|---------|--|--|
| 3 | | | | P 917 x | | |
|---|--|--|--|---------|--|--|

CRK-Serie

| | | | | | | |
|--|--|------------|--|----------|--|--|
| 3 | | | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | C 14 179 x | | WK 842/2 | | |

CS/CT-Serie

| | | | | | | |
|---|--|--|--|---------|--|--|
| 4 | | | | P 917 x | | |
| 6 | | | | P 917 x | | |

HA-Serie

| | | | | | | |
|--|--|--------|------------|-----------------|--|--|
| 2 | | | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | C 1450 | H 804 t | → 06/62 P 824 x | | |
| | | | | 07/62 → P 917 x | | |
| 3 | | | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | C 1450 | H 804 t | → 06/62 P 824 x | | |
| | | | | 07/62 → P 917 x | | |
| 4 | | | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | C 1450 | H 804 t | → 06/62 P 824 x | | |
| | | | | 07/62 → P 917 x | | |
| 6 | | | | | | |
| | | | H 1053/2 n | | | |

HB-Serie

| | | | | | | |
|--|--|--------|---------|-----------------|--|--|
| 2 | | | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | C 1450 | H 804 t | → 06/62 P 824 x | | |
| | | | | 07/62 → P 917 x | | |

| LISTER ENGINES | | | | | | | |
|---------------------|--|--------|------------|--------------------|--------------------|--|--|
| HB-Serie | | | | | | | |
| 3 | teilweise/oder / partly/or ⁽⁵³⁾ | C 1450 | H 804 t | → 06/62 06/62 → | P 824 x P 917 x | | |
| 4 | teilweise/oder / partly/or ⁽⁵³⁾ | | H 1053/2 n | | P 917 x | | |
| 6 | teilweise/oder / partly/or ⁽⁵³⁾ | | H 1053/2 n | | P 917 x | | |
| HL/HLT-Serie | | | | | | | |
| 3 | | | | | P 917 x | | |
| 4 | | | H 1053/2 n | | P 917 x | | |
| 6 | | | H 1053/2 n | | P 917 x | | |
| HR-Serie | | | | | | | |
| 2 | | | H 804 t | | P 917 x | | |
| 3 | | | H 804 t | | P 917 x | | |
| 4 | teilweise/oder / partly/or ⁽⁵³⁾ | | H 1053/2 n | | P 917 x P 824 x | | |
| 5 | teilweise/oder / partly/or ⁽⁵³⁾ | | H 1053/2 n | | P 917 x P 824 x | | |
| 6 | teilweise/oder / partly/or ⁽⁵³⁾ | | H 1053/2 n | | P 917 x P 824 x | | |
| HRW-Serie | | | | | | | |
| 2 | teilweise/oder / partly/or ⁽⁵³⁾ | | H 1053/2 n | | P 917 x P 824 x | | |
| 3 | | | H 804 t | | P 917 x | | |
| 4 | teilweise/oder / partly/or ⁽⁵³⁾ | | H 1053/2 n | | P 917 x P 824 x | | |
| 5 | teilweise/oder / partly/or ⁽⁵³⁾ | | H 1053/2 n | | P 917 x P 824 x | | |
| 6 | teilweise/oder / partly/or ⁽⁵³⁾ | | H 1053/2 n | | P 917 x P 824 x | | |
| HRWM, HRWSM | | | | | | | |
| | teilweise/oder / partly/or ⁽⁵³⁾ | | H 1053/2 n | | P 917 x P 824 x | | |
| J-Serie | | | | | | | |
| J4 | teilweise/oder / partly/or ⁽⁵³⁾ | | H 1053/2 n | | P 917 x P 824 x | | |
| JA | | | H 1053/2 n | | P 917 x | | |
| JAS | | | H 1053/2 n | | P 917 x | | |
| JW | | | H 1053/2 n | | P 917 x | | |
| JW6 | teilweise/oder / partly/or ⁽⁵³⁾ | | H 1053/2 n | | P 917 x P 824 x | | |
| JWS | | | H 1053/2 n | | P 917 x | | |
| JWSC | | | H 1053/2 n | | P 917 x | | |
| JK-Serie | | | | | | | |
| 2 | | | H 1053/2 n | | P 65/1 x | | |
| 3 | | | H 1053/2 n | | P 65/1 x | | |
| 4 | | | H 1053/2 n | | P 65/1 x | | |
| JP/JS-Serie | | | | | | | |
| 2 | | | | | P 65/1 x | | |
| 3 | | | | | P 65/1 x | | |
| 4 | | | | | P 65/1 x | | |
| LD-Serie | | | | | | | |
| 1 | teilweise/oder / partly/or ⁽⁵³⁾ | C 1450 | H 813/1 x | | P 65/1 x | | |
| 2 | teilweise/oder / partly/or ⁽⁵³⁾ | C 1450 | H 813/1 x | | P 65/1 x | | |
| 3 | teilweise/oder / partly/or ⁽⁵³⁾ | C 1450 | H 813/1 x | | P 65/1 x | | |



LISTER ENGINES

| LPA/LPW/LPWS-Serie | | | | | |
|--|--|--------|------------------|--------------------|--------------------|
| 3 | | | W 77 | | |
| 4 | | | W 77 | | |
| LT-Serie | | | | | |
| 1 | | | → 12/76 W 712/21 | P 65/1 x | |
| 2 | | | | P 65/1 x | |
| 3 | | | | P 65/1 x | |
| LV-Serie | | | | | |
| 1 | | | | P 65/1 x | |
| 2 | | | | P 65/1 x | |
| SL-Serie | | | | | |
| 1 | | C 1450 | H 813/1 x | P 65/1 x | |
| 2 | | C 1450 | H 813/1 x | P 65/1 x | |
| 3 | | C 1450 | H 813/1 x | P 65/1 x | |
| 4 | | C 1450 | H 813/1 x | P 65/1 x | |
| SLM-Serie | | | | | |
| 4 | | | H 813/1 x | P 824 x | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | P 917 x | |
| ST-Serie | | | | | |
| 1 | | | W 712/21 | P 917 x | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | P 65/1 x | |
| 1A | | | | P 65/1 x | |
| 2 | | | W 712/21 | P 917 x | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | P 65/1 x | |
| 3 | | | W 712/21 | P 917 x | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | P 65/1 x | |
| STW-Serie | | | | | |
| 1 | | | | P 65/1 x | |
| 2 | | | | P 917 x | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | P 65/1 x | |
| 3 | | | | P 917 x | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | P 65/1 x | |
| TL-Serie | | | | | |
| 2 | | | W 712/21 | P 917 x | |
| 3 | | | W 712/21 | P 917 x | |
| TR/TS-Serie | | | | | |
| 1 | | | W 712/21 | P 917 x | |
| 2 | | | W 712/21 | P 917 x | |
| 3 | | | W 712/21 | P 917 x | |
| TX-Serie | | | | | |
| 2 | | | W 712/21 | P 917 x | |
| 3 | | | W 712/21 | P 917 x | |
| 300-Serie | | | | | |
| 353 | | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | C 1450 | H 804 t | → 06/62 07/62 → | P 824 x P 917 x |
| 354 | | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | C 1450 | | | |
| 360/2, 360/3, 360/4 | | | | | |
| | | | W 77 | | |
| 367 | | | | | |
| | | C 1450 | H 804 t | P 917 x | |
| 400-Serie | | | | | |
| 460/2, 460/3, 460/4 | | | | | |
| | | | W 77 | | |
| 600-Serie | | | | | |
| 616 | | | | | |
| | | | H 1053/2 n | | |

LOMBARDINI ENGINES

| LD-Serie | | | | | |
|--|--|--|----------|------|--|
| 3LD400 | | | | | |
| Kraftstofftank / Fuel tank ⁽⁷⁶⁾ | | | W 712/31 | P 65 | |

| LOMBARDINI ENGINES | | | | | | |
|--|--|--|---------|----------|--|----------------------------|
| LD-Serie | | | | | | |
| 3LD450 | | | | W 712/31 | | P 65 |
| Kraftstofftank / Fuel tank ⁽⁷⁶⁾ | | | | | | |
| 3LD510 | | | | W 712/31 | | P 65 |
| Kraftstofftank / Fuel tank ⁽⁷⁶⁾ | | | | | | |
| 4LD535L | | | | W 712/31 | | |
| 4LD640 | | | | W 712/31 | | P 65 |
| Kraftstofftank / Fuel tank ⁽⁷⁶⁾ | | | | | | |
| 4LD705 | | | | W 712/31 | | P 65 |
| Kraftstofftank / Fuel tank ⁽⁷⁶⁾ | | | | | | |
| 4LD820 | | | | W 712/31 | | P 65 |
| Kraftstofftank / Fuel tank ⁽⁷⁶⁾ | | | | | | |
| 5LD825.2 | | | | W 712/31 | | P 65 |
| Kraftstofftank / Fuel tank ⁽⁷⁶⁾ | | | | | | |
| 5LD825.3 | | | | W 712/31 | | P 65 |
| Kraftstofftank / Fuel tank ⁽⁷⁶⁾ | | | | | | |
| 5LD825.4 | | | | W 712/31 | | P 65 |
| Kraftstofftank / Fuel tank ⁽⁷⁶⁾ | | | | | | |
| 9LD625.2 | | | | W 712/4 | | |
| LDA 100-Serie | | | | | | |
| 100 | | | | W 712/31 | | |
| LDA 400-Serie | | | | | | |
| 450 | | | | W 712/31 | | |
| LDA 500-Serie | | | | | | |
| 510 | | | | W 712/31 | | |
| LDA 800-Serie | | | | | | |
| 820 | | | | W 712/31 | | |
| 832 | | | 01/75 → | W 718 | | P 707 P 707 x WK 731 |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | |
| 833 | | | 01/75 → | W 718 | | P 707 P 707 x WK 731 |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | |
| 834 | | | | W 718 | | WK 731 |
| LDA 900-Serie | | | | | | |
| 904 | | | | W 712/4 | | |
| 914 | | | | W 712/4 | | |
| C/TL-Serie | | | | | | |
| C 24 | | | | | | P 609 |
| TL 25 | | | | | | P 609 |
| TL 40 | | | | | | P 811 |
| L-Serie | | | | | | |
| 10 | | | | W 712/31 | | |
| 14 | | | | W 712/31 | | |
| 8 | | | | W 712/31 | | |
| LDA 70-Serie | | | | | | |
| 75 | | | | W 712/31 | | |
| 78 | | | | H 601 | | |
| 78/2 | | | | | | P 715 |
| 78/4 | | | | | | P 609 |
| LDA 80-Serie | | | | | | |
| 80 | | | | W 712/31 | | |
| LDA 90-Serie | | | | | | |
| 90 | | | | H 601 | | |
| 90/2 | | | | | | P 715 |
| 90/4 | | | | | | P 609 |
| 91 | | | | W 712/31 | | |
| 95 | | | | | | P 715 |
| 95/2 | | | | | | P 609 |
| 96 | | | | W 712/31 | | |
| 97 | | | | W 712/31 | | |



LOMBARDINI ENGINES

| LDA 600-Serie | | | | | |
|--|--------|----------|---------------|----------------------------|--|
| 672 | | | 01/75 → W 718 | P 707 P 707 x WK 731 | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | |
| 673 | | | | P 707 P 707 x WK 731 | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | |
| 674 | | | | 10/71 → WK 723 | |
| LDM/LDR-Serie | | | | | |
| 102/2 | | | | P 811 | |
| 108/4 | | | | P 811 | |
| 125/4 | | | | P 811 | |
| LDW-Serie 98 → | | | | | |
| 1003 (FOCS PLUS) | | | W 75/3 | WK 712/3 | |
| 1203 CHD | | | W 714/4 | WK 723 | |
| 1204 (FOCS) | | C 2860/3 | W 7053 | | |
| 1204 T (FOCS) | | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | |
| | | C 2860/3 | | | |
| | | | W 7053 | | |
| 1303 CHD | | | W 714/4 | WK 723 | |
| 1404 (FOCS PLUS) | | C 2860/3 | W 7053 | WK 712/3 | |
| 1503 (CHD) | | | W 714/4 | WK 723 | |
| 2004 (CHD) | | | W 714/4 | WK 723 | |
| 2004 T (CHD) | | | W 714/4 | P 917 x WK 723 | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | |
| 2204 (CHD PLUS) | 1998 → | | W 714/4 | P 917 x WK 723 | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | |
| 502 (FOCS) | | | W 75/3 | WK 712/2 | |
| 602 (FOCS) | | | W 75/3 | WK 712/2 | |
| 702 (FOCS PLUS) | | | W 75/3 | WK 712/3 | |
| 903 (FOCS) | | | W 75/3 | WK 712/2 | |
| LGW-Serie 01 → | | | | | |
| 523 | 2001 → | C 946/2 | W 75/3 | | |

MAN ENGINES

| D02-Serie | | | | | |
|--|--|--|----------------------------|-----------------------|--|
| D0224 MF | | | | WDK 725 | |
| D0226 MCH/MKH | | | H 1034/4 | WDK 725 P 811 x | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | |
| D0226 ME/F | | | | WDK 725 | |
| D08-Serie | | | | | |
| D0824 | | | W 962/26 W 1160 | WDK 725 | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | |
| D0826 | | | W 962/26 | WDK 725 | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | |
| | | | 06/00 → HU 951 x W 1160 | | |
| D0836 | | | HU 951 x W 962/26 | WDK 725 | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | |
| | | | | PU 50 x | |
| D20-Serie | | | | | |
| D2048 MT | | | | P 1018/1 BF 1018/1 | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | |
| D21-Serie | | | | | |
| D2146 HM/MT | | | H 1060 n | P 811 x BFU 811 | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | |
| D2156 MT/MTN | | | H 1060 n | P 811 x BFU 811 | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | |
| D23-Serie | | | | | |
| D2356 HM | | | H 1060 n | P 811 x BFU 811 | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | |

| MAN ENGINES | | | | | | | | | |
|---|--|-------------|--|--------|------------|------------|-----------|--|--|
| D25-Serie | | | | | | | | | |
| D2530 | | | | | H 13 127/1 | | P 811 x | | |
| D2538 | | | | | H 13 127/1 | | P 811 x | | |
| D2540 | | | | | H 13 127/1 | | P 811 x | | |
| D2542 | | | | | H 13 127/1 | | P 811 x | | |
| D2548 | | | | | H 13 127/1 | | P 811 x | | |
| D2556 | | | | | H 12 110/3 | | P 811 x | | |
| D2565 | | | | | H 1275 | | P 811 x | | |
| D2566 | | | | | H 12 110/3 | | P 811 x | | |
| D28-Serie 83 → | | | | | | | | | |
| D2840 | | | | 1998 → | | | WDK 724/1 | | |
| D2842 LE/LF/LXF | | | | 1990 → | C 37 820/1 | H 12 110/3 | WDK 724/1 | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | |
| D2842 ME | | | | 1983 → | | H 12 110/3 | P 811 x | | |
| D2865 | | | | | | H 12 110/3 | P 811 x | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | |
| D2866 | | | | | | H 12 110/3 | P 811 x | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | |
| D2866 L/LE/TE | | | | 1996 → | | H 12 110/3 | WDK 724/1 | | |
| D2876 LF | | | | 1995 → | | | WDK 724/1 | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | |
| D2876 LOH | | | | 1995 → | | H 12 110/3 | WDK 724/1 | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | |
| D2886 L/LF | | | | 2000 → | | H 12 110/3 | WDK 724/1 | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | |
| D28V-Serie | | | | | | | | | |
| V10-900 | | 662 (900) | | | | | PU 831 x | | |
| V12-1100 | | 809 (1100) | | | | | PU 831 x | | |
| V8-750 | | 552 (750) | | | | | PU 831 x | | |
| GenSets | | | | | | | | | |
| 7L32/40 | | 3500 (4759) | | | | H 28 545/2 | | | |
| L21/31 | | 3000 (4079) | | | | H 24 005 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11.31005-0045 | | | | | | | | | |
| L27/38 | | 2000 (2719) | | | | H 24 004 | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 11.31005-0044 | | | | | | | | | |

| MERCEDES-BENZ | | | | | | | | | |
|--|--|--|--|--------|---------|--------------|------------|-----------|--|
| OM-Serie (Motoren / Engines) 85 → | | | | | | | | | |
| 314 | | | | | | PF 1155 | | BFU 700 x | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | |
| | | | | | 01/78 → | HU 932/4 x | | | |
| 315 | | | | | | | | BFU 900 x | |
| 321 | | | | | | | | BFU 900 x | |
| 322 | | | | | | H 1282 x | | BFU 900 x | |
| 326 | | | | | | | | BFU 900 x | |
| 327 | | | | | | PF 1190 x | | BFU 900 x | |
| 346 | | | | | | PF 1190 x | | BFU 900 x | |
| 352 | | | | | | 01/78 → | HU 947/1 x | BFU 900 x | |
| → 01/77 | | | | | | | | | |
| | | | | | | PF 1190 x | | | |
| 352 A | | | | | | H 1282 x | | BFU 700 x | |
| 355 | | | | | | PF 1190 x | | BFU 900 x | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | |
| | | | | | 01/78 → | H 1076 x | | | |
| 360 | | | | | | PF 1190 x | | BFU 900 x | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | |
| 364 / 364 A/LA | | | | 1985 → | | HU 932/4 x | | BFU 700 x | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | |
| 366 / 366 A/LA | | | | 1985 → | | HU 932/4 n | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | |
| | | | | | | HU 947/1 x | | BFU 700 x | |
| | | | | | | HU 947/1 n | | | |
| 401 | | | | | | H 1275 x | | BFU 700 x | |
| 402 | | | | | | H 12 110/2 x | | BFU 700 x | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | |
| | | | | | | H 1275 x | | | |

| MERCEDES-BENZ | | | | | | | | | |
|---------------------------------|---|-----------|--------|--|-------------|--------------|--|---------------|-------------|
| OM-Serie (Motoren / Engines) | | 85 → | | | | | | | |
| 403 | teilweise/oder / partly/or ⁽⁵³⁾ | | | | | H 12 110/2 x | | BFU 700 x | |
| | | | | | | | | BFU 900 x | |
| 404 | teilweise/oder / partly/or ⁽⁵³⁾ | | | | | H 12 110/2 x | | BFU 700 x | |
| | | | | | | | | BFU 900 x | |
| 421 | teilweise/oder / partly/or ⁽⁵³⁾ | | | | | H 1275 x | | BFU 900 x | |
| | | | | | | H 12 110/2 x | | | |
| 422 | | | | | | H 12 110/2 x | | BFU 900 x | |
| 422 A/LA | | | | | | H 12 110/2 x | | BFU 900 x | |
| 423, 423 A/LA | | | | | | H 12 110/2 x | | BFU 900 x | |
| 424, 424 A/LA | | | | | | H 12 110/2 x | | BFU 900 x | |
| 457, 457 A/LA/hLA | | | | | | HU 12 110 x | | PU 999/1 x | |
| | teilweise/oder / partly/or ⁽⁵³⁾ | | | | | HU 945/2 x | | | |
| 501 A/LA | | | | | | HU 12 140 x | | PU 999/1 x | |
| | Kurbelgehäuseentlüftung / Crankcase breather ⁽²⁷⁾ . bis Motor-Nr. / up to engine no. ⁽⁷⁴⁾ → 265 303 | | | | | | | | C 716 x VEN |
| 502 A/LA | | | | | | HU 12 140 x | | PU 999/1 x | |
| | Kurbelgehäuseentlüftung / Crankcase breather ⁽²⁷⁾ . bis Motor-Nr. / up to engine no. ⁽⁷⁴⁾ → 265 303 | | | | | | | | C 716 x VEN |
| 601 | | | | | | PF 1050/1 n | | WK 817/3 x | |
| 602 | | | | | | PF 1050/1 n | | WK 817/3 x | |
| 603 | | | | | | PF 1050/1 n | | WK 817/3 x | |
| 615 | Nebenstrom / Secondary flow ⁽⁴²⁾ | | | | 07/76 → | PF 1055/1 x | | BFU 700 x | |
| | | | | | → 06/76 | PF 925 x | | | |
| 616 | Nebenstrom / Secondary flow ⁽⁴²⁾ | | | | 07/76 → | PF 1055/1 x | | BFU 700 x | |
| | | | | | → 06/76 | PF 925 x | | | |
| 617 | Nebenstrom / Secondary flow ⁽⁴²⁾ | | | | 07/76 → | PF 1055/1 x | | BFU 700 x | |
| | | | | | → 06/76 | PF 925 x | | | |
| 636 | | | | | | | | BFU 700 x | |
| 904, 904 A/LA | | | | | | HU 931/5 x | | PU 1046/1 x | |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | PU 51 x | |
| 906, 906 A/LA/hLA | | | | | | HU 945/2 x | | PU 1046/1 x | |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | PU 51 x | |
| 926 LA | | 2001 → | | | | HU 945/2 x | | PU 1046/1 x | |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | PU 51 x | |
| MTU | | | | | | | | | |
| 099 (Motoren / Engines) | | | | | | | | | |
| 6R 099 TA 51 | Mercedes OM 366A | | | | | H 1275 x | | BFU 900 x | |
| 6R 099 TE 51 | Mercedes OM 366LA | | | | | H 1275 x | | BFU 700 x | |
| 396 (Motoren / Engines) | | | | | | | | | |
| 8V 396 | | | | | C 30 850/2 | H 12 107/1 | | P 1018/1 | |
| 12V 396 | | | | | | H 12 107/1 | | P 1018/1 | |
| 16V 396 | | | | | | H 12 107/1 | | P 1018/1 | |
| 1600 (Motoren / Engines) | | | | | | | | | |
| 6R 1600 | | 343 (466) | 2009 → | | | | | WDK 11 102/21 | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ X57508300091 | | | | | | | | |
| 8V 1600 | | 448 (609) | 2009 → | | | | | WDK 11 102/21 | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ X57508300091 | | | | | | | | |
| 10V 1600 | | 561 (763) | 2009 → | | C 27 040 | | | WDK 9002 | |
| | Anzahl / Quantity ⁽⁹⁹⁾ 4 ST / Piece | | | | | HU 7016 x | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ X57508300091 | | | | | | | WDK 11 102/21 | |
| 12V 1600 | | 668 (908) | 2009 → | | C 27 040 | | | WDK 9002 | |
| | Anzahl / Quantity ⁽⁹⁹⁾ 2 ST / Piece | | | | | HU 7016 x | | | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ X57508300091 | | | | | | | WDK 11 102/21 | |
| 2000 (Motoren / Engines) | | | | | | | | | |
| 10V 2000 | | | | | C 31 1195/1 | | | WDK 11 102/2 | |
| | für OE-Nummer / use for OE no. ⁽¹³¹⁾ X00042421 | | | | | | | | |
| 8V 2000 | | 720 (979) | 2005 → | | | | | | |
| | einige Modelle: / some models: ⁽¹⁰²⁴⁾ for stationary application | | | | C 31 1195/1 | | | | |
| 8V 2000 M92/M93 | | | 2004 → | | | WD 1374/5 | | WDK 950 | |
| | Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | WDK 11 102/10 | |

| MTU | | | | | | | | | |
|--|--------------|--------|------|--------------------------|----------------------------|--|--|-----------|-----|
| 2000 (Motoren / Engines) | | | 97 → | | | | | | |
| 10V 2000 M72 | 900 (1224) | 2005 → | | | WD 1374/5 | | WDK 950 | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. Vorfilter / Prefilter ⁽⁵⁷⁾ für OE-Nummer / use for OE no. ⁽¹³¹⁾ X00042421 | | | | | | | WDK 11 102/10 WDK 11 102/2 | | |
| 10V 2000 M92/M93 | | 2004 → | | | WD 1374/5 | | WDK 950 | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ X00042421 Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | WDK 11 102/2 WDK 11 102/10 | | |
| 12V 2000 | | 1997 → | | | | | | | |
| einige Modelle: / some models: ⁽¹⁰²⁴⁾ for marine application einige Modelle: / some models: ⁽¹⁰²⁴⁾ for stationary application | | | | C 31 1195 C 31 1195/1 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 20921901 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 20922801 | | | | | WD 13 145/3 WD 13 145/4 | | WK 940/17 WK 940/23 WDK 11 102/2 | | |
| 16V 2000 | 1790 (2434) | 2005 → | | | | | | | |
| einige Modelle: / some models: ⁽¹⁰²⁴⁾ for marine application einige Modelle: / some models: ⁽¹⁰²⁴⁾ for stationary application | | | | C 31 1195 C 31 1195/1 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 20922801 | | | | | WD 13 145/4 | | WK 940/17 WDK 11 102/2 | | |
| 18V 2000 | | | | | | | | | |
| einige Modelle: / some models: ⁽¹⁰²⁴⁾ for marine application einige Modelle: / some models: ⁽¹⁰²⁴⁾ for stationary application | | | | C 31 1195 C 31 1195/1 | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 20921901 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 20922801 | | | | | WD 13 145/4 | | WK 940/17 WK 940/23 WDK 11 102/2 | | |
| 4000 (Motoren / Engines) | | | 02 → | | | | | | |
| 12V 4000 | | | | | WD 13 145/4 | | WK 940/23 | | |
| einige Modelle: / some models: ⁽¹⁰²⁴⁾ common rail injection system für OE-Nummer / use for OE no. ⁽¹³¹⁾ X00012879 | | | | | | | 01/05 → WDK 11 102/5 WDK 11 102/2 | | |
| 12V 4000 G23 (35394) | | | | | WD 13 145/4 | | WDK 11 102/2 | | |
| 12V 4000 M60 | | | | C 43 1090 | WD 13 145/4 | | | LC 1002 x | VEN |
| 12V 4000 R41 | | | | | WD 13 145/3 | | WDK 11 102/2 | | |
| 16V 4000 M90 | | | | C 43 1090 | WD 13 145/4 | | | LC 1002 x | VEN |
| 16V 4000 R41 | | 2002 → | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 4 ST / Piece | | | | | WD 13 145/3 | | | LC 1002 x | VEN |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece. Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | WDK 11 102/2 WDK 11 102/10 | | |
| 16V4000 | | | | | WD 13 145/3 | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5241840101 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 20922101 für OE-Nummer / use for OE no. ⁽¹³¹⁾ X00012879 für OE-Nummer / use for OE no. ⁽¹³¹⁾ X00042421 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 5200180035 | | | | | | | WDK 13 145 WDK 11 102/5 WDK 11 102/2 | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | C 716 x | VEN |
| 20V 4000 | | | | | WD 13 145/3 | | WDK 11 102/2 | LC 1002 x | VEN |
| 8000 (Motoren / Engines) | | | 00 → | | | | | | |
| 20V 8000 | 9100 (12372) | 2000 → | | | | | | | |
| Anzahl / Quantity ⁽³⁹⁾ 2 ST / Piece | | | | C 61 2754 | | | WDK 13 145 | | |
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| 226-Serie | | | | | | | | | |
| D226-2 | | | | | W 920 | | WK 712/2 | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | P 811 | | |
| D226-3 | | | | | W 930 | | WK 712/2 | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | P 811 | | |
| D226-4 | | | | | W 940 | | WK 712/2 | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | P 811 | | |
| TD226-4 | | | | | W 940 | | WK 712/2 | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | P 811 | | |

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| TD226-6 | | | | W 962/6 W 940 | | WK 712/2 P 811 |
| ab Motor-Nr. / from engine no. (73) 226.62.91040 → bis Motor-Nr. / up to engine no. (74) → 226.62.91039 | | | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | |
| 232-Serie | | | | | | |
| D232-12 | | | | W 962/6 | | WK 940/5 P 811 |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | |
| D232-6 | | | | W 940/5 H 1081 | | WK 940/5 P 811 |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | |
| D232-8 | | | | W 940/5 H 1081 | | WK 940/5 P 811 |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | |
| TD/TBD232-12 | | | | W 962/6 | | WK 940/5 P 811 |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | |
| TD232-6 | | | | W 940/5 H 1060 n H 1081 | | WK 940/5 P 811 |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | |
| TD232-8 | | | | W 940/5 H 1060 n H 1081 | | WK 940/5 P 811 |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | |
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| D234-12 | | | | W 13 145/1 | | P 811 |
| D234-8 | | | | W 13 145/1 | | P 811 |
| TBD234-12 | | | | W 13 145/1 | | P 811 |
| TBD234-6 | | | | W 13 145/1 | | WK 940/5 P 811 |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | |
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| D302-1 | | | | W 920 | | WK 712/2 |
| D302-2 | | | | W 920 | | WK 712/2 |
| D302-3 | | | | W 930 | | WK 712/2 |
| D302-4 | | | | W 940 | | WK 712/2 |
| 327-Serie | | | | | | |
| D327-2 | | | | W 920 | | WK 712/2 P 811 |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | |
| D327-3 | | | | W 930 | | WK 712/2 P 811 |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | |
| D327-4 | | | | W 940 | | WK 712/2 P 811 |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | |
| D327-6 | | | | W 940 | | WK 712/2 P 811 |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | |
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| D601-6 | | | | H 15 111/2 H 15 134 | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | |
| TBD601-6/6S | | | | H 15 111/2 H 15 134 | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | |
| TBD601-6K | | | | H 15 111/2 H 15 134 | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | |
| TD601-6 | | | | H 15 111/2 H 15 134 | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | |
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| TD/TBD602-12 | | | | H 15 222/2 | | P 1018/1 |
| TD/TBD602-12K/S | | | | H 15 222/2 | | |
| TD/TBD602-16 | | | | H 15 222/2 | | P 1018/1 |
| TD/TBD602-16K/S | | | | H 15 222/2 | | P 1018/1 |
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| TBD603-12 | | | | H 15 222/2 | | |
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| TD604-8 | | | | W 13 145/1 | | | |
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| TBD616V16 | | | | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | C 33 920/3 | | | | | |
| Nebenstrom / Secondary flow ⁽⁴²⁾ | | | | W 13 145/1 | | | |
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| TBD616V8 | | | | W 13 145/1 | | | |
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| D916-3 | | | | W 930 | WK 712/2 | | |
| D916-4 | | | | W 940 | WK 731 | | |
| D916-6 | | | | W 940 | WK 731 | | |
| 932-Serie | | | | | | | |
| D932-6 | | | | | WK 940/5 | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | P 811 | | |
| D932-8 | | | | | WK 940/5 | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | P 811 | | |
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| D936-12 | | | | | WK 940/5 | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | P 811 | | |
| D936-8 | | | | | WK 940/5 | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | P 811 | | |

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| 2.45 HE (Kubota Z482) | 7 (10) | | | W 67/1 | | | |
| 2.50 HE (Kubota Z482) | 10 (14) | | | W 67/1 | | | |
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| 3.100 HE (Kubota) | 21 (29) | | | W 814/80 | | | |
| 3.110 HE (Kubota) | 20 (27) | | | W 814/80 | | | |
| 3.75 HE (Kubota D722-E) | 15 (21) | | | W 67/1 | | | |
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| 4.440 E (MAN) | 73 (100) | | | W 962/26 | WDK 725 | | |
| 4.440 E-SC (MAN) | 82 (112) | | | W 940/5 | WDK 725 | | |
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| 5.250 TDI (Kubota) | 63 (85) | | | W 920/48 | WK 818/80 | | |
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| 6.660 E (MAN) | 110 (150) | | | W 962/26 | WDK 725 | | |
| 6.660 LE (MAN) | 227 (310) | | | W 962/26 | WDK 725 | | |

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| ER84494N | | 2021 → | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ SBA140517050 | | | | | W 712/83 | | |
| Phaser-Serie | | | | | | | |
| 110 T/Ti | | | | W 940/24 | P 917 x | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | W 950/7 | | | |
| 120 Ti | | | | W 940/24 | P 917 x | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | W 950/7 | | | |
| 135 Ti | | | | W 940/24 | P 917 x | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | W 950/7 | | | |
| 160 T | | | | W 940/24 | P 917 x | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | W 950/7 | | | |
| 180 Ti | | | | W 940/24 | P 917 x | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | W 950/7 | | | |

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| Phaser-Serie | | | | | | |
| 90 | | | | W 940/24 W 950/7 | P 917 x | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | |
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| 3.144 | | | | H 820/3 x | P 810 x P 917 x | |
| 3.152, 3.152.2, 3.152.4 | | | | H 820/3 x | P 917 x | |
| Anschraubfilter / Spin-on filter ⁽¹⁾ | | | 11/73 → | W 723/3 | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | |
| | | | | | P 810 x | |
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| T4.236 | | | | H 820/3 x | P 917 x | |
| Anschraubfilter / Spin-on filter ⁽¹⁾ | | | 11/73 → | W 940/24 | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | |
| | | | | H 1038 x | P 810 x | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | |
| | | | 11/73 → | W 950/7 | | |
| 4.107 | | | | H 820/3 x | P 917 x | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | |
| | | | | H 1029/1 n | P 810 x | |
| 4.108 | | | | H 1029/1 n | P 917 x | |
| Anschraubfilter / Spin-on filter ⁽¹⁾ | | | 11/73 → | W 940/24 | | |
| 4.154 | | | | H 827/1 n | P 917 x | |
| Anschraubfilter / Spin-on filter ⁽¹⁾ | | | 11/73 → | W 940/24 | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | |
| | | | | H 1038 x | P 810 x | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | |
| | | | 11/73 → | W 950/7 | P 923/1 x | |
| 4.165 | | | | W 950/7 | P 917 x | |
| 4.192 | | | | H 820/3 x | → 06/64 07/64 → | P 810 x P 917 x |
| 4.203, 4.203.2 | | | | H 820/3 x | → 06/64 07/64 → | P 810 x P 917 x |
| Anschraubfilter / Spin-on filter ⁽¹⁾ | | | 11/73 → | W 723/3 | | |
| 4.212 | | | | H 827/1 n | P 917 x | |
| Anschraubfilter / Spin-on filter ⁽¹⁾ | | | | W 723/3 | | |
| 4.236 | | | | H 820/3 x | P 917 x | |
| Anschraubfilter / Spin-on filter ⁽¹⁾ | | | 11/73 → | W 940/24 | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | |
| | | | | H 1038 x | P 810 x | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | |
| | | | 11/73 → | W 950/7 | | |
| 4.248, 4.248.2 | | | | H 820/3 x | P 917 x | |
| Anschraubfilter / Spin-on filter ⁽¹⁾ | | | 11/73 → | W 940/24 | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | |
| | | | | H 1038 x | P 810 x | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | |
| | | | 11/73 → | W 950/7 | | |
| 4.270 | | | | H 827/1 n | P 917 x | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | |
| | | | | H 1038 x | P 810 x | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | |
| | | | | | P 923/1 x | |
| 4.288 | | | | H 1038 x | P 917 x | |
| 4.300 | | | | H 827/1 n | P 917 x | |
| Anschraubfilter / Spin-on filter ⁽¹⁾ | | | 11/73 → | W 940/24 | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | |
| | | | | H 1038 x | | |
| 4.318 | | | | H 827/1 n | P 917 x | |
| Anschraubfilter / Spin-on filter ⁽¹⁾ | | | 11/73 → | W 940/24 | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | |
| | | | 11/73 → | W 950/7 | | |
| 4.99 | | | | H 1029/1 n | 07/62-06/64 07/64 → | P 810 x P 917 x |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | |
| | | | | | 01/60-06/62 | P 923/1 x |
| 4.99 V | | | | H 1018/2 n | | P 810 x |
| 6-Serie | | | | | | |
| T6.354 | | | | H 1038 x | P 917 x | |
| Anschraubfilter / Spin-on filter ⁽¹⁾ | | | | W 940/24 | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | |
| | | | | W 950/7 | | |
| T6.354.4 | | | | W 950/7 | P 917 x | |
| 6.247 | | | | W 950/7 | P 917 x | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | |
| | | | | W 940/24 | | |
| 6.305 | | | | H 1038 x | 06/64 → → 06/64 | P 917 x P 923/1 x |

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| 6.354 | | | | C 17 225/3 | | | H 1038 x 12/73 → W 940/24 H 1029/1 n | P 923/1 x P 917 x | |
| Anschraubfilter / Spin-on filter ⁽¹⁾ teilweise/oder / partly/or ⁽⁵³⁾ teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | |
| 6.354.4 | | | | | | | W 950/7 | P 917 x P 945 x | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | |
| 6.372 | | | | | | | H 1038 x W 950/7 | P 917 x P 945 x | |
| Anschraubfilter / Spin-on filter ⁽¹⁾ teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | |
| 6.372.4 | | | | | | | W 950/7 | P 917 x P 945 x | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | |
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| TV8.511 | | | | | | | W 940/24 W 950/7 | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | |
| TV8.540 | | | | | | | W 950/7 | P 917 x | |
| TV8.640 | | | | | | | W 950/7 | | |
| V8.510 | | | | | | | H 1038 x W 950/7 H 1029/1 n | P 945 x | |
| Anschraubfilter / Spin-on filter ⁽¹⁾ teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | |
| V8.540 | | | | | | | W 950/7 | P 917 x | |
| V8.605 | | | | | | | H 1038 x W 950/7 | | |
| Anschraubfilter / Spin-on filter ⁽¹⁾ | | | | | | | | | |
| V8.640 | | | | | | | W 950/7 | P 945 x | |
| 100-Serie 90 → | | | | | | | | | |
| 102-04 | | | 1990 → | | | | W 610/1 | WK 811/86 | |
| 102-05 | 8 (11) | | 1990 → | | | | W 610/1 | WK 811/86 | |
| 103-06 | | | 1990 → | | | | W 610/1 | WK 811/86 | |
| 103-07 | 13 (18) | | 1990 → | | | | W 610/1 | WK 811/86 | |
| 103-09 | | | 1990 → | | | | W 610/1 | WK 811/86 | |
| 103-10 | 18 (23) | | 1990 → | | | | W 610/1 | WK 811/86 | |
| 103-12 | | | 1990 → | | | | W 920/7 | WK 811/86 | |
| 103-13 | 21 (27) | | 1990 → | | | | W 920/7 | WK 811/86 | |
| 103-15 | 24 (31) | | 1990 → | | | | W 920/7 | WK 811/86 | |
| 104-19 | 32 (42) | | 1990 → | | | | W 920/7 | WK 811/86 | |
| 104-22 | 37 (50) | | 1990 → | | | | W 920/7 | WK 811/86 | |
| 400-Serie 01 → | | | | | | | | | |
| 402C-05 | 10 (14) | | 2004 → | | | | W 610/4 | | |
| 403C-07 | 15 (20) | | 2004 → | | | | W 610/4 | | |
| 403C-11 | | | 2002 → | | | | | P 917 x | |
| 403C-15 | 25 (34) | | 2001 → | | | | | P 917 x | |
| 404C-22 | 38 (52) | | 2001 → | | | | | P 917 x | |
| 404C-22T (Turbo) | | | 2002 → | | | | | P 917 x | |
| 500-Serie | | | | | | | | | |
| 504.2 | | | | | | | W 920/11 | WK 842/2 | |
| 504.2 T | | | | | | | W 920/11 | WK 842/2 | |
| 700-Serie 91 → | | | | | | | | | |
| 704-26 | | | 1991 → | | | | W 940/24 W 930/20 | P 917 x | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | |
| 704-30 | 43 (58) | | 1991 → | | | | W 940/24 W 930/20 | P 917 x | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | |
| 704-30T | | | 1996 → | | | | W 940/24 | P 917 x | |
| 900-Serie 93 → | | | | | | | | | |
| 903-27 | 36 (49) | | 1993 → | | | | W 940/24 | P 917 x | |
| 903-27 T | 48 (65) | | 1993 → | | | | W 940/24 | P 917 x | |
| 1000-Serie 00 → | | | | | | | | | |
| 1004-4 | 67 (91) | | | | | | W 940/24 | P 917 x | |
| 1004-4 T/TW | 86 (116) | | | | | | W 940/24 | P 917 x | |
| 1004-40 | | | 2000 → | | | | W 940/24 | WK 842/2 | |
| 1004-40 T/TA/TW | 86 (117) | | 2000 → | | | | W 940/24 | WK 842/2 | |
| 1004-42 | 45 (61) | | 2000 → | | | | W 940/24 | WK 842/2 | |
| 1006-6 | 99 (135) | | | | | | W 940/24 | P 917 x | |

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| 1000-Serie 00 → | | | | | | | | | |
| 1006-6 T/TW | 123 (167) | | | | W 940/24 | | P 917 x | | |
| 1006-60 | 86 (117) | 2000 → | | | W 940/24 | | | | |
| 1006-60 T/TA/TW | 112 (152) | 2000 → | | | W 940/24 | | | | |
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| 1104C-44 | 64 (87) | 2001 → | | C 16 324/2 | W 940/24 | | | CF 980/2 | SEC |
| 1104C-44T/TA | 75 (101) | 2001 → | | C 16 324/2 | | | | CF 980/2 | SEC |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 2654407 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 26550005 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 26560608 | | | | | | | | | |
| 1104D-44T | | | | | W 950/7 | | | | |
| 1106C-E60TA | 130 (177) | 2001 → | | | W 940/67 | | WK 8120 | | W 10 010 VEN |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | | | | |
| W 940/24 | | | | | | | | | |
| W 940/67 | | | | | | | | | |
| WK 8141 | | | | | | | | | |
| 1300-Serie 96 → | | | | | | | | | |
| 1306-7 T/T1 | | | | | | | | WA 940/7 | CLI |
| 1306-E76T | 156 (212) | 1996 → | | | | | | WA 940/7 | CLI |
| 1306-E76TA | | 1996 → | | | | | | WA 940/7 | CLI |
| 1306-E87TAG1/E87TAG3 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 26510289 | | | | | | | | | |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 26540238 | | | | | | | | | |
| 1306.9TA5 | | | | C 29 939 | | | | | WD 14 004 H |
| für OE-Nummer / use for OE no. ⁽¹³¹⁾ 1819452C1 | | | | | | | | | |
| 2000-Serie 97 → | | | | | | | | | |
| 2006-12T | | 1997 → | | | W 950/7 | | P 917 x | | |
| 2006-12TA | 282 (383) | 1997 → | | | W 950/7 | | P 917 x | | |
| 2006-12TW | 248 (337) | 1997 → | | | W 950/7 | | P 917 x | | |

| PETTER | | | | | | | | | |
|--|--|--|--|--|-----------|--|----------|--|--|
| A-Serie | | | | | | | | | |
| AC1 | | | | | | | P 65/1 x | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | |
| AC1W | | | | | | | P 65/1 x | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | |
| AC1Z | | | | | | | P 65/1 x | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | |
| AC1ZS | | | | | | | P 65/1 x | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | |
| AD1 | | | | | W 712/21 | | | | |
| AV1 | | | | | H 813/1 x | | P 65/1 x | | |
| AV2 | | | | | H 804 t | | P 65/1 x | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | |
| AVA1 | | | | | H 813/1 x | | P 65/1 x | | |
| AVA2 | | | | | H 804 t | | P 65/1 x | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | |
| AVA2RMR | | | | | | | P 65/1 x | | |
| AVAM | | | | | | | P 65/1 x | | |
| B-Serie | | | | | | | | | |
| B2M | | | | | H 804 t | | | | |
| B2T | | | | | H 804 t | | | | |
| B3M | | | | | H 804 t | | | | |
| B3T | | | | | H 804 t | | | | |
| B4M | | | | | H 804 t | | | | |
| B4RMR | | | | | H 804 t | | | | |
| B4T | | | | | H 804 t | | | | |
| BA | | | | | | | P 65/1 x | | |
| BA1 | | | | | | | P 65/1 x | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | |
| BA2 | | | | | | | P 65/1 x | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | | | | |

| PETTER | | | | | |
|--|------------|------------|----------|--|--|
| C-Serie | | | | | |
| CD4 | C 16 302 | W 950/17 | WK 842/2 | | |
| CD6 | C 16 302 | W 950/17 | WK 842/2 | | |
| CDT4 | C 16 302 | W 950/17 | WK 842/2 | | |
| CDT6 | C 16 302 | W 950/17 | WK 842/2 | | |
| CRK3 | C 14 179 x | | WK 842/2 | | |
| D-Serie | | | | | |
| DA | | | P 65/1 x | | |
| P-Serie | | | | | |
| P600-2 | | W 712/21 | P 65/1 x | | |
| P600-3 | | W 712/21 | P 65/1 x | | |
| PAZ | | H 813/1 x | P 65/1 x | | |
| PAZ1 | | H 813/1 x | P 65/1 x | | |
| PC1 | | H 813/1 x | P 65/1 x | | |
| PC2 | | H 813/1 x | P 65/1 x | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | H 804 t | | | |
| PC3 | | H 813/1 x | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | H 804 t | | | |
| PC4 | | H 813/1 x | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | H 804 t | | | |
| PD1 | | H 1053/2 n | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | H 804 t | | | |
| PD2 | | H 1053/2 n | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | H 804 t | | | |
| PD3 | | H 1053/2 n | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | H 804 t | | | |
| PD4 | | H 1053/2 n | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | H 804 t | | | |
| PD4RMR | | H 1053/2 n | P 917 x | | |
| PDK | | H 804 t | P 945 x | | |
| PDL | | H 804 t | P 917 x | | |
| PDM | | H 1053/2 n | | | |
| PDM2 | | H 1053/2 n | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | H 804 t | | | |
| PDM3 | | H 1053/2 n | | | |
| | | H 804 t | | | |
| PDM4 | | H 1053/2 n | | | |
| | | H 804 t | | | |
| PDV8RMR | | H 1053/2 n | | | |
| PDVM | | H 1053/2 n | | | |
| PDVM6 | | H 1053/2 n | P 917 x | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | H 804 t | | | |
| PDVM8 | | H 1053/2 n | P 917 x | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | H 804 t | | | |
| PH1 | | H 813/1 x | P 65/1 x | | |
| PH1W | | H 813/1 x | P 65/1 x | | |
| PH2 | | H 804 t | P 65/1 x | | |
| PH2W | | H 804 t | P 65/1 x | | |
| PJ1 | | H 813/1 x | P 65/1 x | | |
| PJ1W | | H 813/1 x | P 65/1 x | | |
| PJ2 | | H 804 t | P 65/1 x | | |
| PJ2W | | H 804 t | P 65/1 x | | |
| PJ3 | | H 804 t | | | |
| PJ3W | | H 804 t | | | |
| PJ4 | | H 804 t | | | |
| PJ4W | | H 804 t | | | |
| PJWZ | | H 804 t | P 65/1 x | | |
| PJZ | | H 804 t | P 65/1 x | | |
| PS3 | C 14 179 x | | | | |
| R-Serie | | | | | |
| RMR | | H 804 t | | | |

| PETTER | | | | | | |
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| S-Serie | | | | | | |
| SQRM | | | H 1053/2 n | | | |
| SRMR | | | H 1053/2 n | | | |
| W-Serie | | | | | | |
| WRMR | | | H 804 t | | | |
| RUGGERINI | | | | | | |
| CRD-Serie | | | | | | |
| 951 | | | | | P 715 | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | WK 712/2 | |
| MD-Serie | | | | | | |
| 190 | | | | | | |
| Anschraubfilter / Spin-on filter ⁽¹⁾ | | | W 77 | | | |
| 191 | | | | | | |
| Anschraubfilter / Spin-on filter ⁽¹⁾ | | | W 77 | | | |
| 300 | | | W 77 | | | |
| 301 | | | W 77 | | | |
| 350 | | | W 77 | | | |
| 351 | | | W 77 | | | |
| P-Serie | | | | | | |
| 101/2, 101/2L | | | | | WK 712/2 | |
| 105/2, 105/2 L/R | | | | | WK 712/2 | |
| PM-Serie | | | | | | |
| 105/2 | | | W 718 | | | |
| RD-Serie | | | | | | |
| | 71 → | | | | | |
| 180 | 1981 → | | W 77 | | | |
| 181 | 1981 → | | W 77 | | | |
| 188 | | | W 77 | | | |
| 200 | | | W 77 | | | |
| 201 | | | W 77 | | | |
| 210 | | | W 77 | | | |
| 211 | | | W 77 | | | |
| 218 | | | W 77 | | | |
| 220 | | 02/83 → | W 77 | | | |
| 240 | | 02/83 → | W 77 | | | |
| 248 | | 02/83 → | W 77 | | | |
| 270 | | 02/83 → | W 77 | | | |
| 278 | 1985 → | | W 77 | | | |
| 901/2 | | | W 77 | | | |
| 92/2, 92/2 L | | | W 77 | | | |
| 952 | | | W 77 | | | |
| RDK/RDM-Serie | | | | | | |
| 901/2 | | | W 77 | | | |
| RM-Serie | | | | | | |
| 270 | | 02/83 → | W 77 | | | |
| 278 | | 02/83 → | W 77 | | | |
| RP-Serie | | | | | | |
| 280 | | | W 718 | | | |
| 320 | | | W 718 | | | |
| 328 | | | W 718 | | | |
| 360 | | | W 718 | | | |
| 380 | | | W 718 | | | |
| 388 | | | W 718 | | | |
| 500 | | | | | WK 842/2 | |
| 600 | | | | | WK 842/2 | |
| RW-Serie | | | | | | |
| 380 | | | W 718 | | | |
| 388 | | | W 718 | | | |
| 450 | | | W 718 | | | |
| 458 | | | W 718 | | | |

| RUSTON HORNSBY/PAXMAN | | | | | | |
|--|--|--------|--|------------|-----------|--|
| 1-Serie | | | | | | |
| 1YB | | | | H 813/1 x | P 917 x | |
| 1YBA | | | | H 813/1 x | P 917 x | |
| 1YWA Mk.I + II | | | | H 813/1 x | P 917 x | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | P 65/1 x | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | P 923/1 x | |
| 2-Serie | | | | | | |
| 2GR | | | | | P 824 x | |
| 2VSH | | | | | P 824 x | |
| 2VSO | | | | PF 1155 | | |
| 2VTO | | | | PF 1155 | | |
| 2YB | | C 1450 | | | P 824 x | |
| 2YBA | | | | H 813/1 x | P 917 x | |
| 2YC | | | | | P 824 x | |
| 2YCR | | | | | P 824 x | |
| 2YDA | | | | | P 917 x | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | P 923/1 x | |
| 3-Serie | | | | | | |
| 3GR | | | | | P 824 x | |
| 3VRH | | | | | P 824 x | |
| 3VRHN | | | | | P 824 x | |
| 3VSH | | | | | P 824 x | |
| 3VTO | | | | PF 1155 | | |
| 3YB | | | | | P 824 x | |
| 3YC | | | | | P 824 x | |
| 3YCR | | | | | P 824 x | |
| 3YDA | | | | | P 917 x | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | P 923/1 x | |
| 3YEX | | | | H 1075/1 x | P 923/1 x | |
| 3YWA | | | | | P 917 x | |
| 4-Serie | | | | | | |
| 4VPHN | | | | | P 824 x | |
| 4VRH | | | | | P 824 x | |
| 4VRHN | | | | | P 824 x | |
| 4YC | | | | | P 824 x | |
| 4YCR | | | | | P 824 x | |
| 4YDA | | | | | P 917 x | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | P 923/1 x | |
| 4YE | | | | | P 824 x | |
| 5-Serie | | | | | | |
| 59Y | | C 1450 | | | | |
| 5VPH | | | | | P 824 x | |
| 5VPHN | | | | | P 824 x | |
| 6-Serie | | | | | | |
| 6VPHL | | | | | P 917 x | |
| | | | | | P 923/1 x | |
| 6YDA | | | | | P 917 x | |
| 6YDAX | | | | H 1075/1 x | P 923/1 x | |
| 6YDX | | | | H 1053/2 n | P 917 x | |
| 6YEX | | | | H 1075/1 x | P 923/1 x | |
| Y-Serie | | | | | | |
| Y59 | | C 1450 | | | | |
| YB | | | | | P 824 x | |
| YB2 | | C 1450 | | | | |
| YBR | | | | | P 824 x | |
| YDAX | | | | H 813/1 x | | |
| YEX | | | | H 813/1 x | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | H 1075/1 x | | |
| YEX (Turbo) | | | | H 1075/1 x | | |
| | | | | | | |
| | | | | | | |



VALTRA / VALMET (AGCO)

Engines

| | | | | | | | | |
|---|--|--|--|----------------------|--|-----------|--|--------------|
| 411 B/411 BS für OE-Nummer / use for OE no. ⁽¹³¹⁾ 7836136342 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 836122208 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 836015106 für OE-Nummer / use for OE no. ⁽¹³¹⁾ 836119863 | | | | W 950/44 W 950/13 | | P 917/2 x | | H 1053/2 n H |
| 411C/411CS/411CX/611C/611CS | | | | W 950/13 W 950/44 | | P 917/2 x | | |

VM MOTORI (DETROIT DIESEL)

10-60-Serie

| | | | | | | | | |
|---------------------------------------|--|--|--|--|--|------------------|--|--|
| 12 DA | | | | | | P 707 P 707 x | | |
| 15 DA | | | | | | P 707 P 707 x | | |
| 19 SV | | | | | | P 715 | | |
| 20 DA, SL | | | | | | P 707 P 707 x | | |
| 22 DA, SL | | | | | | P 707 P 707 x | | |
| 29 SV | | | | | | P 715 | | |
| 35 DA, SL | | | | | | P 707 P 707 x | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | BFU 707 | | |
| 50 DA, SL | | | | | | P 707 P 707 x | | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | BFU 707 | | |

100-Serie

| | | | | | | | | |
|---|--|--|--|--|--|---------------------|--|--|
| 101 teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | WK 712/2 P 917 x | | |
| 102 teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | WK 712/2 P 917 x | | |
| 103 teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | WK 712/2 P 917 x | | |
| 104 | | | | | | P 917 x WK 712/2 | | |
| 106 teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | WK 712/2 P 917 x | | |
| 110 DA, NSL | | | | | | P 707 P 707 x | | |
| 112 teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | WK 712/2 P 917 x | | |
| 195 teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | WK 712/2 P 917 x | | |
| HR 192, HR 192 A | | | | | | P 917 x | | |

200-Serie

| | | | | | | | | |
|---|--|--|--|--|--|---------------------|--|--|
| 210 | | | | | | P 707 P 707 x | | |
| 295 teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | WK 712/2 P 917 x | | |
| 298 teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | WK 712/2 P 917 x | | |
| HR 292 A | | | | | | P 917 x | | |

300-Serie

| | | | | | | | | |
|--|--|--|--|--|----------|-----------------------------|--|--|
| 310 Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | | P 707 P 707 x BFU 707 | | |
| 394 HPT | | | | | W 920/21 | P 917 x | | |
| 395 SV teilweise/oder / partly/or ⁽⁵³⁾ | | | | | | WK 712/2 P 917 x | | |
| 398 SV | | | | | | P 917 x | | |

| VM MOTORI (DETROIT DIESEL) | | | | | | |
|--|-----------|--|-----------|--|----------|--|
| 300-Serie | | | | | | |
| HR 392 A | | | W 719/4 | | P 917 x | |
| HR 392 HT/HRT/SRI | | | | | WK 842/2 | |
| HR 392 SHIR | | | W 719/29 | | WK 842/2 | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | P 917 x | |
| HR 394 H | | | W 719/4 | | P 917 x | |
| R 315 SOHC | 66 (90) | | HU 718 x | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | HU 714 x | | | |
| RA 394 | | | W 719/4 | | P 917 x | |
| 400-Serie | | | | | | |
| 410 | | | | | P 707 | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | P 707 x | |
| | | | | | BFU 707 | |
| 425 SLI | | | | | WK 842 | |
| HR 488 | | | W 940/24 | | WK 842/2 | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | P 945 x | |
| HR 492, HR 492 H/HI/HT | | | W 940/24 | | WK 842/2 | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | P 945 x | |
| HR 492.4 HIM/HIRR | | | W 940/24 | | WK 842/2 | |
| HR 494, HR 494 H/HT/SHIR | | | W 940/24 | | WK 842/2 | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | P 917 x | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | P 945 x | |
| R 420 SOHC | 88 (120) | | HU 718 x | | | |
| R 425 DOHC | 115 (157) | | HU 718 x | | | |
| R 428 DOHC | 120 (164) | | HU 718 x | | | |
| 500-Serie | | | | | | |
| HR 588 | | | W 940/24 | | P 945 x | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | W 950/7 | | | |
| HR 592 H/HT | | | W 940/24 | | WK 842/2 | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | W 950/7 | | P 945 x | |
| HR 594, HR 594 H/HT | | | W 940/24 | | WK 842/2 | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | W 950/7 | | P 945 x | |
| 600-Serie | | | | | | |
| 613 | | | H 943/2 t | | P 811 | |
| Vorfilter / Prefilter ⁽⁵⁷⁾ | | | | | BFU 811 | |
| EP 638 LI | | | | | WK 842 | |
| HR 694, HR 694 H/HT | | | W 940/24 | | WK 842/2 | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | W 950/7 | | P 945 x | |
| 700-Serie 93 → | | | | | | |
| D 703 LE/LTE | 1993 → | | W 719/29 | | P 917 x | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | W 940/24 | | WK 842 | |
| D 704 IE/LE/LTE | 1993 → | | W 719/29 | | WK 842 | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | W 940/24 | | | |
| D 706 IE/LTE | 1993 → | | W 950/7 | | WK 842 | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | W 719/29 | | | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | W 940/24 | | | |
| 900-Serie | | | | | | |
| 901 | | | | | P 715 | |
| 902 | | | | | P 715 | |
| 951 | | | | | WK 712/2 | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | P 917 x | |
| 952 | | | | | WK 712/2 | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | P 917 x | |
| 953 | | | | | WK 712/2 | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | P 917 x | |
| 954 | | | | | WK 712/2 | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | P 917 x | |
| 956 SU | | | | | WK 712/2 | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | P 917 x | |
| 1000-Serie | | | | | | |
| 1051 | | | | | WK 712/2 | |
| teilweise/oder / partly/or ⁽⁵³⁾ | | | | | P 917 x | |

| VM MOTORI (DETROIT DIESEL) | | | | | | |
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| 1000-Serie | | | | | | |
| 1052 | teilweise/oder / partly/or ⁽⁵³⁾ | | | | WK 712/2 P 917 x | |
| 1053 | | | | | P 917 x WK 712/2 | |
| 1054 | teilweise/oder / partly/or ⁽⁵³⁾ | C 14 190 | | W 940/37 | P 945 x WK 731 | |
| 1056 SU | teilweise/oder / partly/or ⁽⁵³⁾ teilweise/oder / partly/or ⁽⁵³⁾ | C 14 190 C 16 302 | | W 940/37 | P 945 x WK 731 | CF 922 SEC |
| 1151 | teilweise/oder / partly/or ⁽⁵³⁾ | | | | WK 712/2 P 917 x | |
| 1152 SU, DAN | teilweise/oder / partly/or ⁽⁵³⁾ | | | | WK 712/2 P 917 x | |
| 1154 DAN | teilweise/oder / partly/or ⁽⁵³⁾ | C 14 190 | | W 940/37 | P 945 x WK 731 | |
| 1156 DAN, T 1156 DAN | teilweise/oder / partly/or ⁽⁵³⁾ | C 16 302 | | W 940/37 | P 945 x WK 731 | CF 922 SEC |
| 1306 V | teilweise/oder / partly/or ⁽⁵³⁾ | | | W 940/5 | WK 731 | |
| 1308 V | teilweise/oder / partly/or ⁽⁵³⁾ | | | W 940/5 | WK 731 | |
| 1310 | teilweise/oder / partly/or ⁽⁵³⁾ | C 21 431 | | W 962/6 | WK 731 | |
| 1312 V Turbo | teilweise/oder / partly/or ⁽⁵³⁾ | C 21 431 | | W 962/6 | WK 731 | |
| 2000-Serie | | | | | | |
| 2105 SUN | teilweise/oder / partly/or ⁽⁵³⁾ | | | W 940/37 | P 945 x P 917 x | |
| 3000-Serie | | | | | | |
| 3105 (SUN) | teilweise/oder / partly/or ⁽⁵³⁾ teilweise/oder / partly/or ⁽⁵³⁾ | | | W 940/37 | P 917 x P 945 x WK 842/2 | |
| 3105 T (SUN) | teilweise/oder / partly/or ⁽⁵³⁾ teilweise/oder / partly/or ⁽⁵³⁾ | | | W 940/37 | P 917 x P 945 x WK 842/2 | |
| 4000-Serie | | | | | | |
| 4105 (SUN) | teilweise/oder / partly/or ⁽⁵³⁾ teilweise/oder / partly/or ⁽⁵³⁾ | | | W 940/37 | P 917 x P 945 x WK 842/2 | |
| 4105 T (SUN) | teilweise/oder / partly/or ⁽⁵³⁾ teilweise/oder / partly/or ⁽⁵³⁾ | | | W 940/37 | P 917 x P 945 x WK 842/2 | |
| 6000-Serie | | | | | | |
| 6105 (SUN) | teilweise/oder / partly/or ⁽⁵³⁾ teilweise/oder / partly/or ⁽⁵³⁾ | | | W 940/37 | P 917 x P 945 x WK 842/2 | |
| 6105 T/TI (SUN) | teilweise/oder / partly/or ⁽⁵³⁾ teilweise/oder / partly/or ⁽⁵³⁾ | | | W 940/37 | P 917 x P 945 x WK 842/2 | |
| T-Serie | | | | | | |
| T 1056 | teilweise/oder / partly/or ⁽⁵³⁾ teilweise/oder / partly/or ⁽⁵³⁾ | C 14 190 C 16 302 | | | P 945 x WK 731 | CF 922 SEC |
| TI 1306 | teilweise/oder / partly/or ⁽⁵³⁾ | C 21 431 | | W 962/6 | WK 731 | |

| VM MOTORI (DETROIT DIESEL) | | | | | | | | | |
|--|-----------|--------|------------|--|-----------------------|--|--|------------------------------|-------------|
| T-Serie | | | | | | | | | |
| TI 1308, 1308 V Turbo teilweise/oder / partly/or ⁽⁵³⁾ | | | C 21 431 | | W 962/6 | | | WK 731 | |
| TI 1310 teilweise/oder / partly/or ⁽⁵³⁾ | | | C 21 431 | | W 962/6 | | | WK 731 | |
| TI 1312 teilweise/oder / partly/or ⁽⁵³⁾ | | | C 21 431 | | W 962/6 | | | WK 731 | |
| TI 1316, 1316 V Turbo teilweise/oder / partly/or ⁽⁵³⁾ | | | C 21 431 | | W 962/6 | | | WK 731 | |
| VOLVO PENTA | | | | | | | | | |
| TAD-Serie 07 → | | | | | | | | | |
| 1242GE (DR400V4) | 352 (479) | | C 30 1345 | | | | | | |
| 1641 VE-B Hauptstrom / Primary flow ⁽²¹⁾ teilweise/oder / partly/or ⁽⁵³⁾ | 450 (612) | 2012 → | C 30 1345 | | W 1152/1 WP 1152/1 | | | P 1244 x | |
| 1643 VE Hauptstrom / Primary flow ⁽²¹⁾ teilweise/oder / partly/or ⁽⁵³⁾ | 565 (768) | 2008 → | C 30 1345 | | W 1152/1 WP 1152/1 | | | P 1244 x | |
| 722 GE Wasserabscheider / water separator ⁽⁸²⁾ | 197 (268) | | C 25 710/3 | | W 962 | | | P 990 WK 723 WK 940/19 | CF 710 SEC |
| 722 GE Wasserabscheider / water separator ⁽⁸²⁾ | 218 (296) | | C 25 710/3 | | W 962 | | | P 990 WK 723 WK 940/19 | CF 710 SEC |
| 731 GE Wasserabscheider / water separator ⁽⁸²⁾ | 139 (189) | 2007 → | C 25 990/1 | | W 962 | | | WK 723 P 990 | |
| 733 GE Wasserabscheider / water separator ⁽⁸²⁾ | 195 (265) | | C 24 820 | | W 962 | | | P 990 WK 723 WK 940/19 | CF 1440 SEC |
| 733 GE Wasserabscheider / water separator ⁽⁸²⁾ | 214 (291) | | C 24 820 | | W 962 | | | P 990 WK 723 WK 940/19 | CF 1440 SEC |
| WAUKESHA | | | | | | | | | |
| 6-Serie | | | | | | | | | |
| 6 BA, BC, BK, BM, BZ teilweise/oder / partly/or ⁽⁵³⁾ | | | | | PF 1155 n PF 1025 | | | | |
| 6 MK, MZ, MZA teilweise/oder / partly/or ⁽⁵³⁾ | | | | | PF 1155 n PF 1025 | | | | |
| 6 WAKD | | | | | PF 1025 | | | | |
| 135-Serie | | | | | | | | | |
| DK, DKB | | | | | PF 1025 | | | | |
| GK, GZ | | | | | PF 1025 | | | | |
| 140-Serie | | | | | | | | | |
| 140 GK, GZ | | | | | PF 1025 | | | | |
| 145 GK, GZ | | | | | PF 1025 | | | | |
| 180-Serie | | | | | | | | | |
| 180 GL, GK | | | | | PF 1155 n | | | | |
| 190-Serie | | | | | | | | | |
| 190 GL | | | | | PF 1155 n | | | | |
| 195 GK | | | | | PF 1155 n | | | | |
| A-Z-Serie | | | | | | | | | |
| F 1197 D, DS teilweise/oder / partly/or ⁽⁵³⁾ | | | | | PF 1025 | | | | |
| FC, FCL, FCS, FCX teilweise/oder / partly/or ⁽⁵³⁾ | | | | | PF 1155 n PF 915 n | | | | |
| FK, FL, FS teilweise/oder / partly/or ⁽⁵³⁾ | | | | | PF 1155 n PF 915 n | | | | |



WAUKESHA

A-Z-Serie

| | | | | | | |
|---|--|--|-----------------------|--|--|--|
| JCK teilweise/oder / partly/or ⁽⁵³⁾ | | | PF 1155 n PF 915 n | | | |
| XAH teilweise/oder / partly/or ⁽⁵³⁾ | | | PF 1155 n PF 915 n | | | |
| ZAH teilweise/oder / partly/or ⁽⁵³⁾ | | | PF 1155 n PF 915 n | | | |

YANMAR DIESEL

T-Series

| | | | | | | |
|--------------|--|------------|----------|----------|--|--|
| 2T72HLE | | C 934 x | W 814/80 | P 4004 x | | |
| 2T75HLE | | C 934 x | W 814/80 | P 4004 x | | |
| 2T90LE | | | W 814/80 | | | |
| 3T72HLE | | C 934 x | W 814/80 | P 4004 x | | |
| 3T75HLE | | | W 814/80 | P 4004 x | | |
| 3T80LE | | C 1188 x | W 814/80 | | | |
| 3T84HLE-S/G1 | | C 1188 x | W 814/80 | P 4004 x | | |
| 3T90LE | | C 1188 x | W 814/80 | | | |
| 3T95LE | | C 14 179 x | | | | |
| 4T95LE/LTE | | C 14 179 x | | | | |

TN/TNA/TNC/TNE-Series

| | | | | | | |
|---------------|--|----------|----------|--|--|--|
| 2TNE68E | | | W 67/1 | | | |
| 3TN66E | | | W 811/80 | | | |
| 3TN75E | | C 1188 x | W 811/80 | | | |
| 3TN82E/TE | | C 1188 x | W 811/80 | | | |
| 3TN84E/TE | | C 1188 x | W 811/80 | | | |
| 3TNA72E | | | W 811/80 | | | |
| 3TNC78E | | C 1188 x | W 811/80 | | | |
| 3TNE68 | | | W 67/1 | | | |
| 3TNE74-G2A/SA | | | W 67/1 | | | |
| 3TNE78A | | | W 811/80 | | | |
| 3TNE82A | | | W 811/80 | | | |
| 3TNE84 | | | W 811/80 | | | |
| 3TNE84T | | | W 811/80 | | | |
| 3TNE88 | | | W 811/80 | | | |
| 4TN82E/TE | | C 1188 x | W 811/80 | | | |
| 4TN84E/TE | | C 1188 x | W 811/80 | | | |
| 4TNE84 | | | W 811/80 | | | |
| 4TNE84T | | | W 811/80 | | | |
| 4TNE88 | | | W 811/80 | | | |
| 4TNE94E | | | W 811/80 | | | |
| 4TNE98E | | | W 811/80 | | | |

TNV-Series

19 →

| | | | | | | | |
|-------------|------------|---------|--------|----------|----------|-----------|--|
| 3TNV70-XBVA | 3 Cylinder | 12 (16) | | C 946/2 | W 67/1 | | |
| 3TNV80FT | | 18 (24) | | | W 67/1 | | |
| 3TNV88 | | 26 (36) | | C 1196/2 | W 811/80 | WK 818/80 | |
| 4TNV86CHT | | 49 (67) | | | W 811/80 | | |
| 4TNV98CT | TIER4F | 50 (68) | 2019 → | | W 87 | WK 8215 | |

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