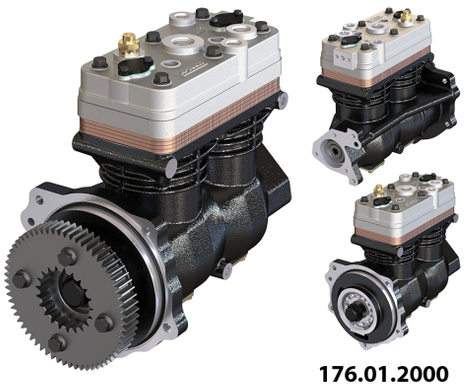
ROBUR BREMSE

176.01.1000 Compressor (Twin Cylinder)

Application: DETROIT DIESEL ENGINES DDC S60 (EGR)



176.01.1000

176.01.2000 (WITHOUT GEAR)

OEM	OE
BA-922	23531136
5013262	23533382
5012893	
5012894	
801535	
5012895	

Cylinder Bore	Ø92
Stroke	54
Swept Volume	716
Air Inlet Port Size	M27*2
Air Delivery Port Size	M22*1,5
Number of Cylinders	2
Through Drive	YES
Unloader Port Size	1/8 27 NPT
Water Or Air Cooled	W
Water Inlet Port Size	M18*1,5
Water Delivery Port Size	M18*1,5
Water Cooled Valve Plate	YES

Components

176.01.1100 Crankcase



OEM	OE

176.01.1200 Cylinder Head



OEM	OE

176.01.1220 Cylinder Upper Head



OEM	OE

176.01.1230 Cylinder Lower Head



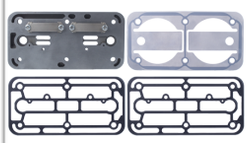
OEM	OE

176.01.1210 Cylinder Head With Plate Kit



OEM	OE

176.01.1300 Plate Kit



OEM	OE

670.01.1400 Connecting Rod



OEM	OE

176.01.1500 Crankshaft



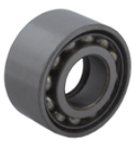
OEM	OE

672.06.100 Safety Valve



OEM	OE
800534	800534

672.01.1103 Bearing



OEM	OE
	40BVV09-1

122.01.1700 Piston With Rings (STD)



122.01.1700-Ø92.00 mm
122.01.1710-Ø92.25 mm
122.01.1720-Ø92.50 mm
122.01.1730-Ø92.75 mm
122.01.1740-Ø93.00 mm

OEM	OE
SEB22530	21136690
K006026	7421136690
K012079	51541196008
	51541196009

122.01.1800 Piston Ring Kit (STD)

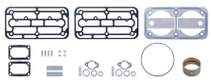


122.01.1800-Ø92.00 mm
122.01.1810-Ø92.25 mm
122.01.1820-Ø92.50 mm
122.01.1830-Ø92.75 mm
122.01.1840-Ø93.00 mm

OEM	OE

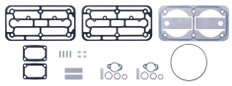
All original equipment manufacturers names, numbers, symbols and descriptions used in this catalogue are for reference purposes only.

176.01.2300 Repair Kit With Bushing



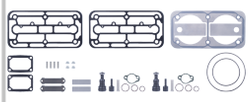
OEM	OE

176.01.2350 Repair Kit w/o Bushing



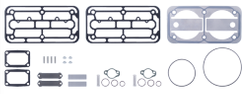
OEM	OE

176.01.2330 Repair Kit



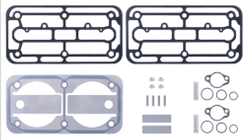
OEM	OE

176.01.2320 Repair Kit



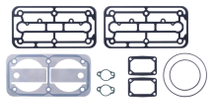
OEM	OE

176.01.1280 Head Repair Kit



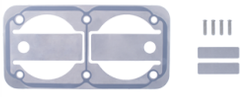
OEM	OE

176.01.2100 Gasket & Sealing Kit



OEM	OE

176.01.2200 Valve Kit



OEM	OE

175.01.2500 Unloader Valve Kit



OEM	OE
K034874K50 K159064K50 K049446	1919356 0021304915

175.01.1900 Bottom Cover Kit



OEM	OE

670.01.2600 Bushing



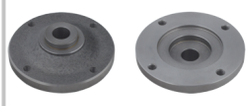
OEM	OE
5010767	5010767

672.01.2900 Gear



OEM	OE

672.01.2910 Flange For Gear



OEM	OE

672.01.2950 GearSet



OEM	OE

110.01.2700 Screw Kit



OEM	OE

OEM OE

OEM	OE

OEM OE

OEM	OE

OEM OE

OEM	OE

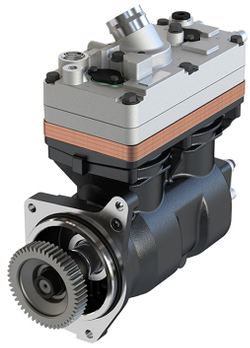
OEM OE

OEM	OE

ROBUR BREMSE

440.01.1000 Compressor (Twin Cylinder)

Application: OM470 LA EURO6



440.01.1000



440.01.2000
(WITHOUT GEAR)

OEM	OE
LK4945	4721301215
K014416	4721301215
K014416N01	

Cylinder Bore	Ø86
Stroke	56 mm
Swept Volume	650 cc
Air Inlet Port Size	Ø34.5
Air Delivery Port Size	M26x1.5
Number of Cylinders	2
Through Drive	Yes
Unloader Port Size	M10x1
Water Or Air Cooled	W
Water Inlet Port Size	M18x1.5
Water Delivery Port Size	M18x1.5
Water Cooled Valve Plate	Yes

Components

440.01.1100 Crankcase



OEM	OE

440.01.4200 Cylinder Head



OEM	OE

440.01.4220 Cylinder Upper Head



OEM	OE

440.01.1230 Cylinder Lower Head



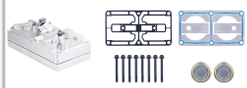
OEM	OE

440.01.4210 Cylinder Head With Plate Kit



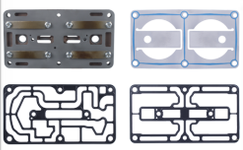
OEM	OE

440.01.4250 Cylinder Head Repair Kit



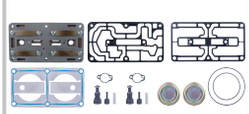
OEM	OE

440.01.1300 Plate Kit



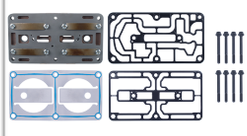
OEM	OE

440.01.1310 Plate Kit, Complete



OEM	OE

440.01.1320 Plate Kit



OEM	OE
K091891K50	

440.01.1400 Connecting Rod



OEM	OE

440.01.1500 Crankshaft



OEM	OE

172.01.1600 Bearing Cover



OEM	OE

All original equipment manufacturers names, numbers, symbols and descriptions used in this catalogue are for reference purposes only.

408.01.1700 Piston With Rings (STD)



408.01.1700-Ø86.00 mm
408.01.1710-Ø86.25 mm
408.01.1720-Ø86.50 mm
408.01.1730-Ø86.75 mm
408.01.1740-Ø87.00 mm

OEM	OE
SEB22547	42549147 42562096 42534241 42536601

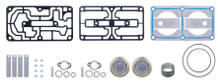
408.01.1800 Piston Ring Kit (STD)



408.01.1800-Ø86.00 mm
408.01.1810-Ø86.25 mm
408.01.1820-Ø86.50 mm
408.01.1830-Ø86.75 mm
408.01.1840-Ø87.00 mm

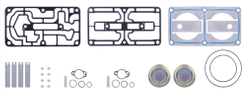
OEM	OE

440.01.2300 Repair Kit With Bushing



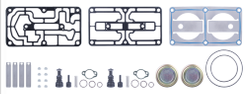
OEM	OE

440.01.2350 Repair Kit w/o Bushing



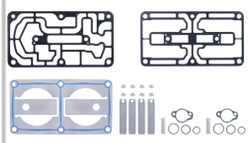
OEM	OE

440.01.2330 Repair Kit



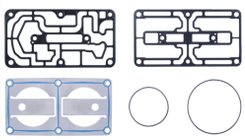
OEM	OE

440.01.1280 Head Repair Kit



OEM	OE

440.01.2100 Gasket & Sealing Kit



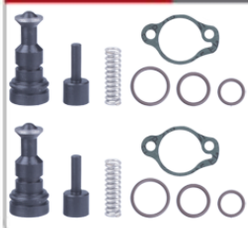
OEM	OE

440.01.2200 Valve Kit



OEM	OE

175.01.2500 Unloader Valve Kit



OEM	OE
K034874K50 K159064K50 K049446	1919356 0021304915

440.01.2900 Gear



OEM	OE

102.01.2600 Bushing



OEM	OE
EB00819	1315274 1697278 1697286 5001830853 1697286

110.01.2700 Screw Kit



OEM	OE

172.01.1900 Cap



OEM	OE

OEM	OE

OEM	OE

OEM	OE

OEM	OE

OEM	OE

All original equipment manufacturers names, numbers, symbols and descriptions used in this catalogue are for reference purposes only.

ROBUR BREMSE

512.01.1000 Compressor (Single Cylinder)

Application: AROCS EURO6 / OM934 / OM936 / ACTROS 2632



512.01.1000

512.01.2000
(WITHOUT GEAR)

OEM	OE
9122100000	0011309715 9361301215 0021304415 0021307215 0011307615 0011309715 9361301215 0021304415 0021307215 0011307615

Cylinder Bore	Ø100
Stroke	50 mm
Swept Volume	393 cc
Air Inlet Port Size	Ø34.5
Air Delivery Port Size	M26x1,5
Number of Cylinders	1
Through Drive	yes
Unloader Port Size	-
Water Or Air Cooled	W
Water Inlet Port Size	M18x1.5
Water Delivery Port Size	M18x1.5
Water Cooled Valve Plate	Yes

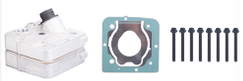
Components

512.01.1100 Crankcase



OEM	OE

512.01.1200 Cylinder Head



OEM	OE
9122109232	0021305015 0021305115

512.01.1220 Cylinder Upper Head



OEM	OE

512.01.1230 Cylinder Lower Head



OEM	OE

512.01.1300 Coolant Plate



OEM	OE
9122102504	

513.01.1400 Connecting Rod



OEM	OE

512.01.1500 Crankshaft



OEM	OE

512.01.1510 Pump Adapter



OEM	OE
9122106404	

143.01.3600 Adapter



OEM	OE
9120003404	

143.01.2600 Bushing



OEM	OE

513.01.1700 Piston With Rings (STD)



513.01.1700-Ø100.00 mm
513.01.1710-Ø100.25 mm
513.01.1720-Ø100.50 mm
513.01.1730-Ø100.75 mm
513.01.1740-Ø101.00 mm

OEM	OE

513.01.1800 Piston Ring Kit (STD)



513.01.1800-Ø100.00 mm
513.01.1810-Ø100.25 mm
513.01.1820-Ø100.50 mm
513.01.1830-Ø100.75 mm
513.01.1840-Ø101.00 mm

OEM	OE

All original equipment manufacturers names, numbers, symbols and descriptions used in this catalogue are for reference purposes only.

512.01.2300 Repair Kit With Bushing



OEM	OE

512.01.2310 Repair Kit With Plate



OEM	OE

512.01.2350 Repair Kit w/o Bushing



OEM	OE

512.01.2330 Repair Kit



OEM	OE

512.01.2320 Repair Kit



OEM	OE
9122109242	

512.01.2100 Gasket & Sealing Kit



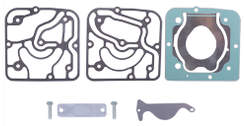
OEM	OE

512.01.2200 Valve Kit



OEM	OE

512.01.1280 Head Repair Kit



OEM	OE

512.01.2500 Unloader Valve Kit



OEM	OE

487.01.2900 Gear



OEM	OE
	9361320305

OEM OE

OEM	OE

OEM OE

OEM	OE

OEM OE

OEM	OE

OEM OE

OEM	OE

OEM OE

OEM	OE

OEM OE

OEM	OE

OEM OE

OEM	OE

All original equipment manufacturers names, numbers, symbols and descriptions used in this catalogue are for reference purposes only.

ROBUR BREMSE

636.01.1000 Compressor (Twin Cylinder)

Application: DETROIT DIESEL 60 SERIES



636.01.1000



636.01.2000 (WITHOUT GEAR)

OEM	OE
DURA-FLO596 LP4977 II37369 5011086 5008303 5005920 5005875 5004417 5004416 800595	23514143 23524143

Cylinder Bore	Ø88
Stroke	50
Swept Volume	608
Air Inlet Port Size	M27x2
Air Delivery Port Size	M27x2
Number of Cylinders	2
Through Drive	YES
Unloader Port Size	M22x1.5
Water Or Air Cooled	W
Water Inlet Port Size	M16x1.5
Water Delivery Port Size	M16x1.5
Water Cooled Valve Plate	YES

Components

636.01.1100 Crankcase



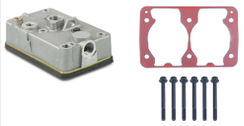
OEM	OE

636.01.1200 Cylinder Head



OEM	OE

636.01.1210 Cylinder Head With Plate Kit



OEM	OE

636.01.1500 Crankshaft



OEM	OE

636.01.1580 Nut For Crankshaft



OEM	OE

110.01.1400 Connecting Rod



OEM	OE
SEB00967004	3097151

102.01.1900 Bottom Cover Kit



OEM	OE
EB01058	1283816 1697772

102.01.2600 Bushing



OEM	OE
EB00819	1315274 1697278 1697286 5001830853 1697286

672.06.100 Safety Valve



OEM	OE
800534	800534

110.01.1600 Bearing Cover



OEM	OE
II159920065	1376275 3097150

110.01.1700 Piston With Rings (STD)



110.01.1700-Ø88.00 mm
110.01.1710-Ø88.25 mm
110.01.1720-Ø88.50 mm
110.01.1730-Ø88.75 mm
110.01.1740-Ø89.00 mm

OEM	OE
SEB22555 I81169004	1361265 1409318 1698848 3095841 51541036001 81541190007 85101375

110.01.1800 Piston Ring Kit (STD)



110.01.1800-Ø88.00 mm
110.01.1810-Ø88.25 mm
110.01.1820-Ø88.50 mm
110.01.1830-Ø88.75 mm
110.01.1840-Ø89.00 mm

OEM	OE
I811690062 II39526F0061	3097153 85100626

All original equipment manufacturers names, numbers, symbols and descriptions used in this catalogue are for reference purposes only.

110.01.2300 Repair Kit With Bushing



OEM	OE

110.01.2350 Repair Kit w/o Bushing



OEM	OE
SEB22560 SEB22596	

110.01.2330 Repair Kit



OEM	OE

110.01.2320 Repair Kit



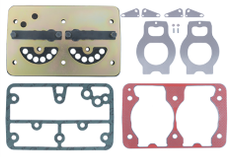
OEM	OE

110.01.1310 Plate Kit, Complete



OEM	OE

110.01.1300 Plate Kit



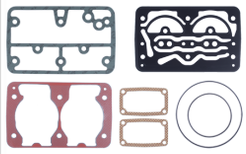
OEM	OE
SEB01033004	1376272 3097146

110.01.1280 Head Repair Kit



OEM	OE

110.01.2100 Gasket & Sealing Kit



OEM	OE
SEB22561	1376281 1542159 3097143

102.01.2500 Unloader Valve Kit



OEM	OE
II159920063	1376279 3097147

110.01.2200 Valve Kit



OEM	OE
SEB01138004 II326840061	1376280 1391386 3091718 3091739

110.01.2700 Screw Kit



OEM	OE

110.01.2400 Valve Kit



OEM	OE

636.01.2900 Gear



OEM	OE
	8929721 8929721

OEM	OE

OEM	OE

OEM	OE

OEM	OE

OEM	OE

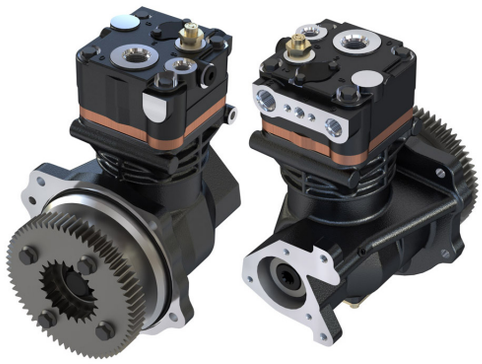
OEM	OE

All original equipment manufacturers names, numbers, symbols and descriptions used in this catalogue are for reference purposes only.

ROBUR BREMSE

672.01.1000 Compressor (Single Cylinder)

Application: DETROIT DIESEL ENGINE DDC S60 (Pre-2007)



OEM	OE
BA-921	23535534
5018485	23532823
5018523	
5018522	
5018516	
5018514	
5016799	
5016614	
5016613	
5016612	
5014382	
5012794	
5010824	
5010823	
5010822	
802767	
801287	

Cylinder Bore	Ø92
Stroke	54
Swept Volume	358
Air Inlet Port Size	M27*2
Air Delivery Port Size	M22*1,5
Number of Cylinders	1
Through Drive	YES
Unloader Port Size	1/8 27 NPT
Water Or Air Cooled	W
Water Inlet Port Size	M18*1,5
Water Delivery Port Size	M18*1,5
Water Cooled Valve Plate	YES

Components

672.01.1100 Crankcase



OEM	OE
	5010119

672.01.1200 Cylinder Head



OEM	OE

672.01.1220 Cylinder Upper Head



OEM	OE

672.01.1230 Cylinder Lower Head



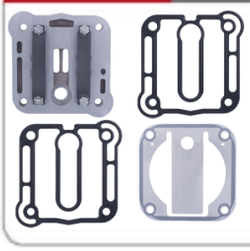
OEM	OE

672.01.1210 Cylinder Head With Plate Kit



OEM	OE

670.01.1300 Plate Kit



OEM	OE

670.01.1400 Connecting Rod



OEM	OE

672.01.1500 Crankshaft



OEM	OE

670.01.1502 Screw for Crankshaft



OEM	OE

672.01.1510 Pump Adapter



OEM	OE

120.01.1900 Bottom Cover Kit



OEM	OE

672.01.2600 Bushing



OEM	OE
	AK2500350R

All original equipment manufacturers names, numbers, symbols and descriptions used in this catalogue are for reference purposes only.

122.01.1700 Piston With Rings (STD)



122.01.1700-Ø92.00 mm
122.01.1710-Ø92.25 mm
122.01.1720-Ø92.50 mm
122.01.1730-Ø92.75 mm
122.01.1740-Ø93.00 mm

OEM	OE
SEB22530	21136690
K006026	7421136690
K012079	51541196008
	51541196009

122.01.1800 Piston Ring Kit (STD)



122.01.1800-Ø92.00 mm
122.01.1810-Ø92.25 mm
122.01.1820-Ø92.50 mm
122.01.1830-Ø92.75 mm
122.01.1840-Ø93.00 mm

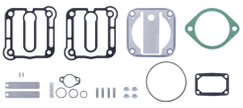
OEM	OE

672.01.2300 Repair Kit With Bushing



OEM	OE

670.01.2350 Repair Kit w/o Bushing



OEM	OE

670.01.2330 Repair Kit



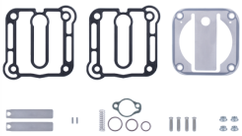
OEM	OE

670.01.2320 Repair Kit



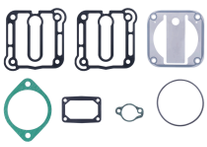
OEM	OE

670.01.1280 Head Repair Kit



OEM	OE

670.01.2100 Gasket & Sealing Kit



OEM	OE

265.01.2200 Valve Kit



OEM	OE

670.01.2500 Unloader Valve Kit



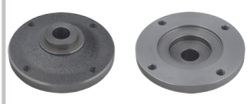
OEM	OE
K034874K50	

672.01.2900 Gear



OEM	OE

672.01.2910 Flange For Gear



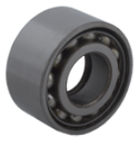
OEM	OE

672.01.2950 GearSet



OEM	OE

672.01.1103 Bearing



OEM	OE
	40BVV09-1

672.06.100 Safety Valve



OEM	OE
800534	800534

130.01.2700 Screw Kit



OEM	OE

OEM	OE

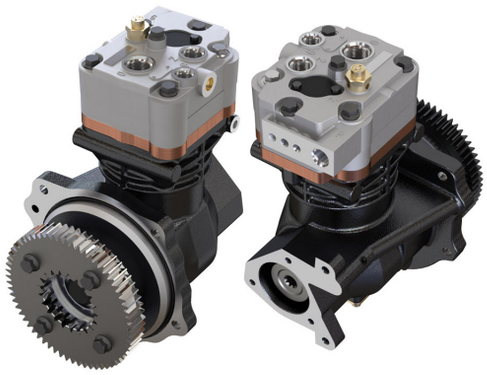
OEM	OE

All original equipment manufacturers names, numbers, symbols and descriptions used in this catalogue are for reference purposes only.

ROBUR BREMSE

673.01.1000 Compressor (Single Cylinder)

Application: DETROIT DIESEL ENGINE S60



OEM	OE
BA-921CLOSEDROOM 5018652 5018653 5018654 5018655 5018769 802789	23536774

Cylinder Bore	Ø92
Stroke	54
Swept Volume	358
Air Inlet Port Size	M27*2
Air Delivery Port Size	M22*1,5/M16*1,5
Number of Cylinders	1
Through Drive	YES
Unloader Port Size	1/8 27 NPT
Water Or Air Cooled	W
Water Inlet Port Size	M18*1,5
Water Delivery Port Size	M18*1,5
Water Cooled Valve Plate	YES

Components

673.01.1100 Crankcase



OEM	OE

673.01.1200 Cylinder Head



OEM	OE

673.01.1220 Cylinder Upper Head



OEM	OE

441.01.1230 Cylinder Lower Head



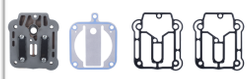
OEM	OE

673.01.1210 Cylinder Head With Plate Kit



OEM	OE

441.01.1300 Plate Kit



OEM	OE
K011811	

670.01.1400 Connecting Rod



OEM	OE

672.01.1500 Crankshaft



OEM	OE

670.01.1502 Screw for Crankshaft



OEM	OE

120.01.1900 Bottom Cover Kit



OEM	OE

122.01.1700 Piston With Rings (STD)



122.01.1700-Ø92.00 mm
122.01.1710-Ø92.25 mm
122.01.1720-Ø92.50 mm
122.01.1730-Ø92.75 mm
122.01.1740-Ø93.00 mm

OEM	OE
SEB22530 K006026 K012079	21136690 7421136690 51541196008 51541196009

122.01.1800 Piston Ring Kit (STD)

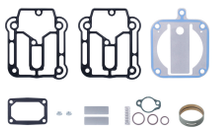


122.01.1800-Ø92.00 mm
122.01.1810-Ø92.25 mm
122.01.1820-Ø92.50 mm
122.01.1830-Ø92.75 mm
122.01.1840-Ø93.00 mm

OEM	OE

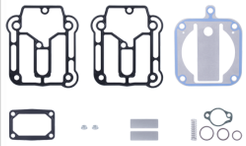
All original equipment manufacturers names, numbers, symbols and descriptions used in this catalogue are for reference purposes only.

673.01.2300 Repair Kit With Bushing



OEM	OE

673.01.2350 Repair Kit w/o Bushing



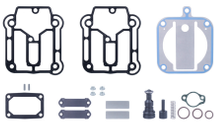
OEM	OE

673.01.2320 Repair Kit



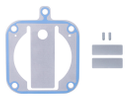
OEM	OE

673.01.2330 Repair Kit



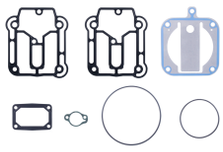
OEM	OE

441.01.2200 Valve Kit



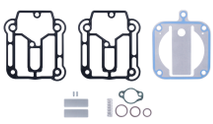
OEM	OE

673.01.2100 Gasket & Sealing Kit



OEM	OE

441.01.1280 Head Repair Kit



OEM	OE

670.01.2500 Unloader Valve Kit



OEM	OE
K034874K50	

672.01.2600 Bushing



OEM	OE
	AK2500350R

672.01.2900 Gear



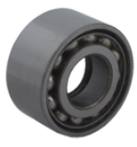
OEM	OE

672.01.2910 Flange For Gear



OEM	OE

672.01.1103 Bearing



OEM	OE
	40BVV09-1

441.01.2700 Screw Kit



OEM	OE

OEM OE

OEM	OE

OEM OE

OEM	OE

OEM OE

OEM	OE

OEM OE

OEM	OE

OEM OE

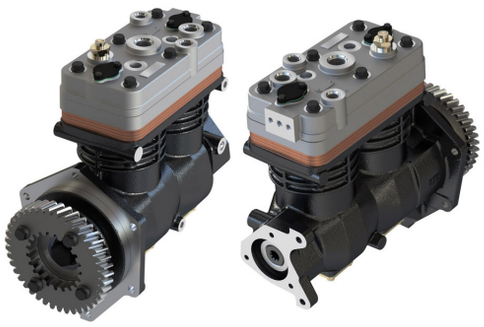
OEM	OE

All original equipment manufacturers names, numbers, symbols and descriptions used in this catalogue are for reference purposes only.

ROBUR BREMSE

675.01.1000 Compressor (Twin Cylinder)

Application: DETROIT DIESEL ENGINES DDC S50 (Pre-EGR)



OEM	OE
BA-922 5013695 5011616 5013693 5013694 801732 5014542 K068950	6319090

Cylinder Bore	Ø92
Stroke	54
Swept Volume	716
Air Inlet Port Size	1 3/16'12UN-2B
Air Delivery Port Size	7/8'14UNF-2B
Number of Cylinders	2
Through Drive	YES
Unloader Port Size	1/8 27 NPT
Water Or Air Cooled	W
Water Inlet Port Size	3/4'16UNF-2B
Water Delivery Port Size	3/4'16UNF-2B
Water Cooled Valve Plate	YES

Components

675.01.1100 Crankcase



OEM	OE

675.01.1200 Cylinder Head



OEM	OE

675.01.1220 Cylinder Upper Head



OEM	OE

176.01.1230 Cylinder Lower Head



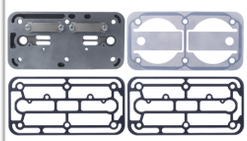
OEM	OE

675.01.1210 Cylinder Head With Plate Kit



OEM	OE
K033300	

176.01.1300 Plate Kit



OEM	OE

670.01.1400 Connecting Rod



OEM	OE

176.01.1500 Crankshaft



OEM	OE

122.01.1700 Piston With Rings (STD)



122.01.1700-Ø92.00 mm
122.01.1710-Ø92.25 mm
122.01.1720-Ø92.50 mm
122.01.1730-Ø92.75 mm
122.01.1740-Ø93.00 mm

OEM	OE
SEB22530 K006026 K012079	21136690 7421136690 51541196008 51541196009

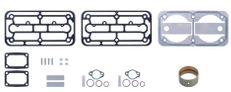
122.01.1800 Piston Ring Kit (STD)



122.01.1800-Ø92.00 mm
122.01.1810-Ø92.25 mm
122.01.1820-Ø92.50 mm
122.01.1830-Ø92.75 mm
122.01.1840-Ø93.00 mm

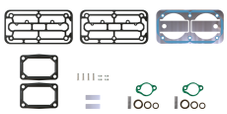
OEM	OE

675.01.2300 Repair Kit With Bushing



OEM	OE

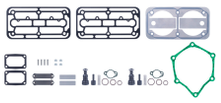
675.01.2350 Repair Kit w/o Bushing



OEM	OE

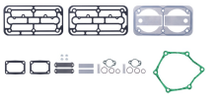
All original equipment manufacturers names, numbers, symbols and descriptions used in this catalogue are for reference purposes only.

675.01.2330 Repair Kit



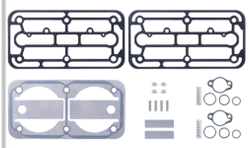
OEM	OE

675.01.2320 Repair Kit



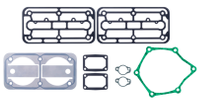
OEM	OE

176.01.1280 Head Repair Kit



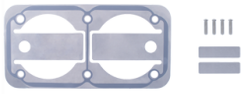
OEM	OE

675.01.2100 Gasket & Sealing Kit



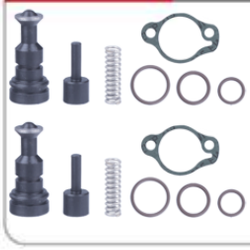
OEM	OE

176.01.2200 Valve Kit



OEM	OE

175.01.2500 Unloader Valve Kit



OEM	OE
K034874K50 K159064K50 K049446	1919356 0021304915

175.01.1900 Bottom Cover Kit



OEM	OE

670.01.2600 Bushing



OEM	OE
5010767	5010767

697.01.2900 Gear



OEM	OE
	8929311

672.01.2910 Flange For Gear



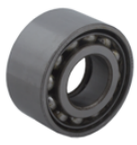
OEM	OE

697.01.2950 GearSet



OEM	OE

672.01.1103 Bearing



OEM	OE
	40BVV09-1

OEM OE

OEM OE

OEM OE

OEM OE

OEM OE

OEM OE

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ROBUR BREMSE

697.01.1000 Compressor (Twin Cylinder)



697.01.1000

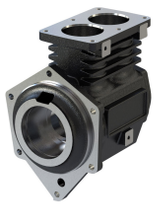
697.01.2000 (WITHOUT GEAR)

OEM	OE
Tu-Flo750	23522123
5004187	8216809
5001616	2835014358024
5001617	G1018889
5004083	6336882R
5005934	23516841
5008610	
65538	
109426	
109430	
800394	

Cylinder Bore	Ø70,64
Stroke	48
Swept Volume	376
Air Inlet Port Size	-
Air Delivery Port Size	1/2'-14 NPTF
Number of Cylinders	2
Through Drive	Yes
Unloader Port Size	1/8'- 27 NPTF
Water Or Air Cooled	W
Water Inlet Port Size	1/2'-14 NPTF
Water Delivery Port Size	1/2'-14 NPTF
Water Cooled Valve Plate	Yes

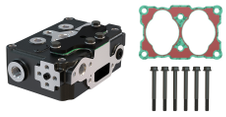
Components

697.01.1100 Crankcase



OEM	OE

712.01.1200 Cylinder Head



OEM	OE
107082	9P920283

712.01.1400 Connecting Rod



OEM	OE
108841	

712.01.1410 Big end Bearing



OEM	OE
107651 107656	

697.01.1470 Connecting Rod & Piston Rep



OEM	OE

697.01.1500 Crankshaft



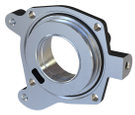
OEM	OE

670.01.1502 Screw for Crankshaft



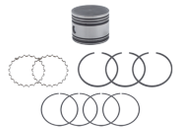
OEM	OE

697.01.1600 Bearing Cover



OEM	OE

697.01.1700 Piston With Rings (STD)



697.01.1700-Ø70.64 mm
697.01.1710-Ø70.89 mm
697.01.1720-Ø71.14 mm
697.01.1730-Ø71.39 mm
697.01.1740-Ø71.64 mm

OEM	OE

697.01.1701 Piston (STD)



697.01.1701-Ø70.64 mm
697.01.1711-Ø70.89 mm
697.01.1721-Ø71.14 mm
697.01.1731-Ø71.39 mm
697.01.1741-Ø71.64 mm

OEM	OE

712.01.1800 Piston Ring Kit (STD)



712.01.1800-Ø70.64 mm
712.01.1810-Ø70.89 mm
712.01.1820-Ø71.14 mm
712.01.1830-Ø71.39 mm
712.01.1840-Ø71.64 mm

OEM	OE
5005361 107639	

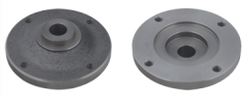
697.01.2900 Gear



OEM	OE
	8929311

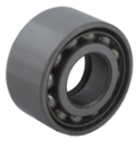
All original equipment manufacturers names, numbers, symbols and descriptions used in this catalogue are for reference purposes only.

672.01.2910 Flange For Gear



OEM	OE

672.01.1103 Bearing



OEM	OE
	40BVV09-1

712.01.2350 Repair Kit w/o Bushing



OEM	OE
107516	2K200296

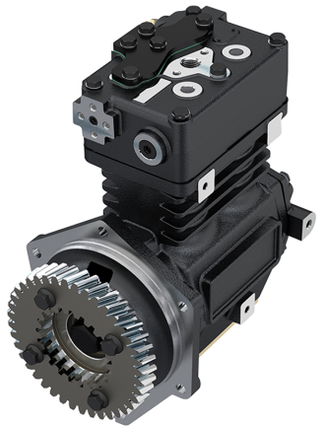
697.01.2950 GearSet



OEM	OE

ROBUR BREMSE

727.01.1000 Compressor (Twin Cylinder)



727.01.1000



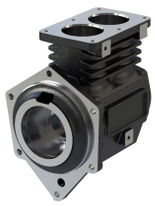
727.01.2000
(WITHOUT GEAR)

OEM	OE
Tu-Flo550	23516840
5004188	85106354
5001614	745X5004188
5001615	23522122
5004082	
5005933	
5008609	
65537	
109425	
109429	
800395	

Cylinder Bore	Ø70,64
Stroke	38
Swept Volume	298
Air Inlet Port Size	-
Air Delivery Port Size	1/2'-14 NPTF
Number of Cylinders	2
Through Drive	Yes
Unloader Port Size	1/8'- 27 NPTF
Water Or Air Cooled	W
Water Inlet Port Size	1/2'-14 NPTF
Water Delivery Port Size	1/2'-14 NPTF
Water Cooled Valve Plate	Yes

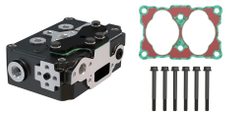
Components

697.01.1100 Crankcase



OEM	OE

712.01.1200 Cylinder Head



OEM	OE
107082	9P920283

712.01.1400 Connecting Rod



OEM	OE
108841	

712.01.1410 Big end Bearing



OEM	OE
107651 107656	

712.01.1470 Connecting Rod & Piston Rep



OEM	OE
108843	

727.01.1500 Crankshaft



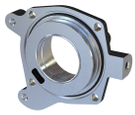
OEM	OE

670.01.1502 Screw for Crankshaft



OEM	OE

697.01.1600 Bearing Cover



OEM	OE

712.01.1700 Piston With Rings (STD)



712.01.1700-Ø70.64 mm
712.01.1710-Ø70.89 mm
712.01.1720-Ø71.14 mm
712.01.1730-Ø71.39 mm
712.01.1740-Ø71.64 mm

OEM	OE

712.01.1800 Piston Ring Kit (STD)



712.01.1800-Ø70.64 mm
712.01.1810-Ø70.89 mm
712.01.1820-Ø71.14 mm
712.01.1830-Ø71.39 mm
712.01.1840-Ø71.64 mm

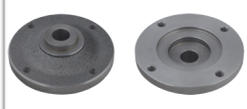
OEM	OE
5005361 107639	

697.01.2900 Gear



OEM	OE
	8929311

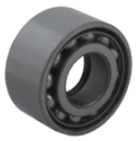
672.01.2910 Flange For Gear



OEM	OE

All original equipment manufacturers names, numbers, symbols and descriptions used in this catalogue are for reference purposes only.

672.01.1103 Bearing



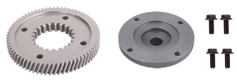
OEM	OE
	40BVV09-1

712.01.2350 Repair Kit w/o Bushing



OEM	OE
107516	2K200296

697.01.2950 GearSet



OEM	OE

712.01.1430 Connecting Rod with Big end



OEM	OE

earing

OEM	OE

OEM	OE

OEM	OE

OEM	OE

OEM	OE

OEM	OE

OEM	OE

OEM	OE

OEM	OE

OEM	OE

OEM	OE

All original equipment manufacturers names, numbers, symbols and descriptions used in this catalogue are for reference purposes only.

ROBUR BREMSE

728.01.1000 Compressor (Single Cylinder)

Application: DETROIT DIESEL DD13/DD15 / FREIGHTLINER



728.01.1000



728.01.2000 (WITH GEAR)

OEM	OE
BA-921	4721300615
K020801	4721301175
K031986	4721301115
K031986SC	4721300615
K031987	4721301175
K095740	4721301115
K095124	4721300815
K020253	

Cylinder Bore	Ø92
Stroke	54
Swept Volume	360
Air Inlet Port Size	Ø45
Air Delivery Port Size	M26x1.5
Number of Cylinders	1
Through Drive	Yes
Unloader Port Size	M10x1
Water Or Air Cooled	W
Water Inlet Port Size	M18x1.5
Water Delivery Port Size	M18x1.5
Water Cooled Valve Plate	Yes

Components

728.01.1100 Crankcase



OEM	OE

728.01.1200 Cylinder Head



OEM	OE

728.01.1220 Cylinder Upper Head



OEM	OE

441.01.1230 Cylinder Lower Head



OEM	OE

728.01.1210 Cylinder Head With Plate Kit



OEM	OE

441.01.1300 Plate Kit



OEM	OE
K011811	

409.01.1400 Connecting Rod



OEM	OE
SEB22464	85104324

265.01.1470 Connecting Rod & Piston Rep



OEM	OE

K293.01.1580 Nut For Crankshaft



OEM	OE
8103410034	0029906650

441.01.1510 Adapter



OEM	OE

122.01.1700 Piston With Rings (STD)



122.01.1700-Ø92.00 mm
122.01.1710-Ø92.25 mm
122.01.1720-Ø92.50 mm
122.01.1730-Ø92.75 mm
122.01.1740-Ø93.00 mm

OEM	OE
SEB22530	21136690
K006026	7421136690
K012079	51541196008
	51541196009

122.01.1800 Piston Ring Kit (STD)



122.01.1800-Ø92.00 mm
122.01.1810-Ø92.25 mm
122.01.1820-Ø92.50 mm
122.01.1830-Ø92.75 mm
122.01.1840-Ø93.00 mm

OEM	OE

All original equipment manufacturers names, numbers, symbols and descriptions used in this catalogue are for reference purposes only.

172.01.1900 Cap



OEM	OE

441.01.2600 Bushing



OEM	OE

441.01.2700 Screw Kit



OEM	OE

440.01.2900 Gear



OEM	OE

441.01.2300 Repair Kit With Bushing



OEM	OE

441.01.2350 Repair Kit w/o Bushing



OEM	OE

441.01.2330 Repair Kit



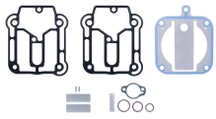
OEM	OE

441.01.2320 Repair Kit



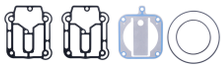
OEM	OE
K011815	

441.01.1280 Head Repair Kit



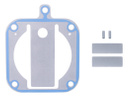
OEM	OE

441.01.2100 Gasket & Sealing Kit



OEM	OE

441.01.2200 Valve Kit



OEM	OE

670.01.2500 Unloader Valve Kit



OEM	OE
K034874K50	

728.01.1500 Crankshaft



OEM	OE

441.01.1600 Bearing Cover



OEM	OE

OEM	OE

OEM	OE

OEM	OE

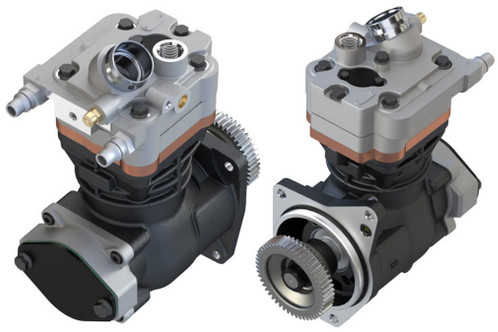
OEM	OE

All original equipment manufacturers names, numbers, symbols and descriptions used in this catalogue are for reference purposes only.

ROBUR BREMSE

728.01.2000 Compressor (Single Cylinder)

Application: DETROIT DIESEL DD13/DD15 / FREIGHTLINER



OEM	OE
BA-921	4721300615
K020801	4721301175
K031986	4721301115
K031986SC	4721300615
K031987	4721301175
K095740	4721301115
K095124	
K020253	
BA-921	
K020801	
K031986	
K031986SC	
K031987	
K095740	
K095124	
K020253	

Components

728.01.1100 Crankcase



OEM	OE

728.01.1200 Cylinder Head



OEM	OE

728.01.1220 Cylinder Upper Head



OEM	OE

441.01.1230 Cylinder Lower Head



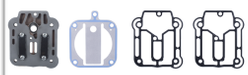
OEM	OE

728.01.1210 Cylinder Head With Plate Kit



OEM	OE

441.01.1300 Plate Kit



OEM	OE
K011811	

409.01.1400 Connecting Rod



OEM	OE
SEB22464	85104324

265.01.1470 Connecting Rod & Piston Rep



OEM	OE

K293.01.1580 Nut For Crankshaft



OEM	OE
8103410034	0029906650

441.01.1510 Adapter



OEM	OE

122.01.1700 Piston With Rings (STD)



122.01.1700-Ø92.00 mm
122.01.1710-Ø92.25 mm
122.01.1720-Ø92.50 mm
122.01.1730-Ø92.75 mm
122.01.1740-Ø93.00 mm

OEM	OE
SEB22530	21136690
K006026	7421136690
K012079	51541196008
	51541196009

122.01.1800 Piston Ring Kit (STD)



122.01.1800-Ø92.00 mm
122.01.1810-Ø92.25 mm
122.01.1820-Ø92.50 mm
122.01.1830-Ø92.75 mm
122.01.1840-Ø93.00 mm

OEM	OE

All original equipment manufacturers names, numbers, symbols and descriptions used in this catalogue are for reference purposes only.

172.01.1900 Cap



OEM	OE

441.01.2600 Bushing



OEM	OE

441.01.2700 Screw Kit



OEM	OE

440.01.2900 Gear



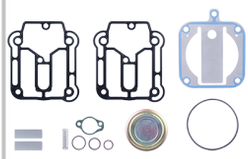
OEM	OE

441.01.2300 Repair Kit With Bushing



OEM	OE

441.01.2350 Repair Kit w/o Bushing



OEM	OE

441.01.2330 Repair Kit



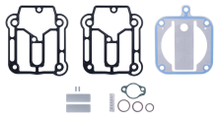
OEM	OE

441.01.2320 Repair Kit



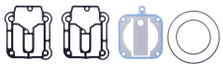
OEM	OE
K011815	

441.01.1280 Head Repair Kit



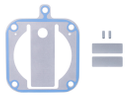
OEM	OE

441.01.2100 Gasket & Sealing Kit



OEM	OE

441.01.2200 Valve Kit



OEM	OE

670.01.2500 Unloader Valve Kit



OEM	OE
K034874K50	

728.01.1500 Crankshaft



OEM	OE

441.01.1600 Bearing Cover



OEM	OE

OEM	OE

OEM	OE

OEM	OE

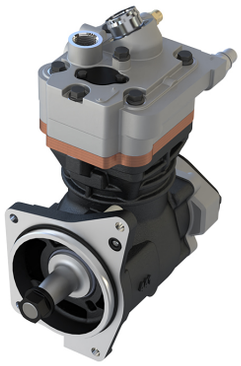
OEM	OE

All original equipment manufacturers names, numbers, symbols and descriptions used in this catalogue are for reference purposes only.

ROBUR BREMSE

729.01.1000 Compressor (Single Cylinder)

Application: DETROIT DIESEL DD13/DD15 / FREIGHTLINER



729.01.1000



729.01.2000 (WITH GEAR)

OEM	OE
BA-921	4711301715
K035912	4711300215
K034111	0011307215
K035911	0011305315
K035911SC	0011304915
K095125	0011304515
K095731	4711302515

Cylinder Bore	Ø92
Stroke	54
Swept Volume	360
Air Inlet Port Size	Ø45
Air Delivery Port Size	M26x1.5
Number of Cylinders	1
Through Drive	Yes
Unloader Port Size	M10x1
Water Or Air Cooled	W
Water Inlet Port Size	M18x1.5
Water Delivery Port Size	M18x1.5
Water Cooled Valve Plate	Yes

Components

441.01.1100 Crankcase



OEM	OE

729.01.1200 Cylinder Head



OEM	OE

729.01.1220 Cylinder Upper Head



OEM	OE

441.01.1230 Cylinder Lower Head



OEM	OE

729.01.1210 Cylinder Head With Plate Kit



OEM	OE

441.01.1300 Plate Kit



OEM	OE
K011811	

409.01.1400 Connecting Rod



OEM	OE
SEB22464	85104324

265.01.1470 Connecting Rod & Piston Rep



OEM	OE

K293.01.1580 Nut For Crankshaft



OEM	OE
8103410034	0029906650

441.01.1510 Adapter



OEM	OE

122.01.1700 Piston With Rings (STD)



122.01.1700-Ø92.00 mm
122.01.1710-Ø92.25 mm
122.01.1720-Ø92.50 mm
122.01.1730-Ø92.75 mm
122.01.1740-Ø93.00 mm

OEM	OE
SEB22530	21136690
K006026	7421136690
K012079	51541196008
	51541196009

122.01.1800 Piston Ring Kit (STD)



122.01.1800-Ø92.00 mm
122.01.1810-Ø92.25 mm
122.01.1820-Ø92.50 mm
122.01.1830-Ø92.75 mm
122.01.1840-Ø93.00 mm

OEM	OE

All original equipment manufacturers names, numbers, symbols and descriptions used in this catalogue are for reference purposes only.

441.01.2600 Bushing



OEM	OE

441.01.2700 Screw Kit



OEM	OE

441.01.2900 Gear



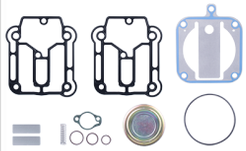
OEM	OE
	4721320305

441.01.2300 Repair Kit With Bushing



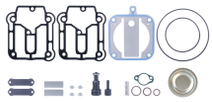
OEM	OE

441.01.2350 Repair Kit w/o Bushing



OEM	OE

441.01.2330 Repair Kit



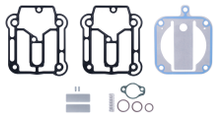
OEM	OE

441.01.2320 Repair Kit



OEM	OE
K011815	

441.01.1280 Head Repair Kit



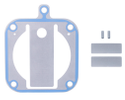
OEM	OE

441.01.2100 Gasket & Sealing Kit



OEM	OE

441.01.2200 Valve Kit



OEM	OE

670.01.2500 Unloader Valve Kit



OEM	OE
K034874K50	

172.01.1900 Cap



OEM	OE

441.01.1500 Crankshaft



OEM	OE

441.01.1600 Bearing Cover



OEM	OE

OEM OE

OEM	OE

OEM OE

OEM	OE

OEM OE

OEM	OE

All original equipment manufacturers names, numbers, symbols and descriptions used in this catalogue are for reference purposes only.

ROBUR BREMSE

729.01.2000 Compressor (Single Cylinder)

Application: DETROIT DIESEL DD13/DD15 / FREIGHTLINER



OEM	OE
BA-921	4711301715
K035912	4711300215
K034111	0011307215
K035911	0011305315
K035911SC	0011304915
K095125	0011304515
K095731	4711302515
	4711301715
	4711300215
	0011307215
	0011305315
	0011304915
	0011304515
	4711302515

Cylinder Bore	Ø92
Stroke	54
Swept Volume	360
Air Inlet Port Size	Ø45
Air Delivery Port Size	M26x1.5
Number of Cylinders	1
Through Drive	Yes
Unloader Port Size	M10x1
Water Or Air Cooled	W
Water Inlet Port Size	M18x1.5
Water Delivery Port Size	M18x1.5
Water Cooled Valve Plate	Yes

Components

441.01.1100 Crankcase



OEM	OE

729.01.1200 Cylinder Head



OEM	OE

729.01.1220 Cylinder Upper Head



OEM	OE

441.01.1230 Cylinder Lower Head



OEM	OE

729.01.1210 Cylinder Head With Plate Kit



OEM	OE

441.01.1300 Plate Kit



OEM	OE
K011811	

409.01.1400 Connecting Rod



OEM	OE
SEB22464	85104324

265.01.1470 Connecting Rod & Piston Rep



OEM	OE

K293.01.1580 Nut For Crankshaft



OEM	OE
8103410034	0029906650

441.01.1510 Adapter



OEM	OE

122.01.1700 Piston With Rings (STD)



122.01.1700-Ø92.00 mm
122.01.1710-Ø92.25 mm
122.01.1720-Ø92.50 mm
122.01.1730-Ø92.75 mm
122.01.1740-Ø93.00 mm

OEM	OE
SEB22530	21136690
K006026	7421136690
K012079	51541196008
	51541196009

122.01.1800 Piston Ring Kit (STD)



122.01.1800-Ø92.00 mm
122.01.1810-Ø92.25 mm
122.01.1820-Ø92.50 mm
122.01.1830-Ø92.75 mm
122.01.1840-Ø93.00 mm

OEM	OE

All original equipment manufacturers names, numbers, symbols and descriptions used in this catalogue are for reference purposes only.

441.01.2600 Bushing



OEM	OE

441.01.2700 Screw Kit



OEM	OE

441.01.2900 Gear



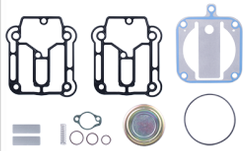
OEM	OE
	4721320305

441.01.2300 Repair Kit With Bushing



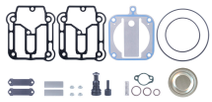
OEM	OE

441.01.2350 Repair Kit w/o Bushing



OEM	OE

441.01.2330 Repair Kit



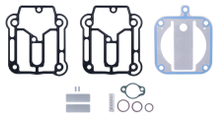
OEM	OE

441.01.2320 Repair Kit



OEM	OE
K011815	

441.01.1280 Head Repair Kit



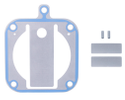
OEM	OE

441.01.2100 Gasket & Sealing Kit



OEM	OE

441.01.2200 Valve Kit



OEM	OE

670.01.2500 Unloader Valve Kit



OEM	OE
K034874K50	

172.01.1900 Cap



OEM	OE

441.01.1500 Crankshaft



OEM	OE

441.01.1600 Bearing Cover



OEM	OE

OEM OE

OEM	OE

OEM OE

OEM	OE

OEM OE

OEM	OE

All original equipment manufacturers names, numbers, symbols and descriptions used in this catalogue are for reference purposes only.

ROBUR BREMSE

736.01.1000 Compressor (Twin Cylinder)

Application: DETROIT DIESEL 50/60 SERIES



OEM	OE
Tu-Flo750	6316568
5000191	5MB533
5000193	3949432
107051	23505235
107096	
107623	
107784	
109868	
65217	
65671	
800017	

Cylinder Bore	Ø70,61
Stroke	24
Swept Volume	375,92
Air Inlet Port Size	-
Air Delivery Port Size	-
Number of Cylinders	2
Through Drive	Yes
Unloader Port Size	1/8'-27 NPT
Water Or Air Cooled	W
Water Inlet Port Size	1/2'-14 NPT
Water Delivery Port Size	1/2'-14 NPT
Water Cooled Valve Plate	Yes

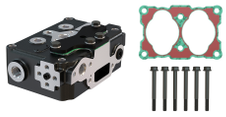
Components

762.01.1100 Crankcase



OEM	OE

712.01.1200 Cylinder Head



OEM	OE
107082	9P920283

712.01.1400 Connecting Rod



OEM	OE
108841	

712.01.1410 Big end Bearing



OEM	OE
107651 107656	

697.01.1470 Connecting Rod & Piston Rep



OEM	OE

736.01.1500 Crankshaft



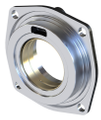
OEM	OE

636.01.1580 Nut For Crankshaft



OEM	OE

736.01.1600 Bearing Cover



OEM	OE

697.01.1700 Piston With Rings (STD)



697.01.1700-Ø70.64 mm
697.01.1710-Ø70.89 mm
697.01.1720-Ø71.14 mm
697.01.1730-Ø71.39 mm
697.01.1740-Ø71.64 mm

OEM	OE

697.01.1701 Piston (STD)



697.01.1701-Ø70.64 mm
697.01.1711-Ø70.89 mm
697.01.1721-Ø71.14 mm
697.01.1731-Ø71.39 mm
697.01.1741-Ø71.64 mm

OEM	OE

712.01.1800 Piston Ring Kit (STD)



712.01.1800-Ø70.64 mm
712.01.1810-Ø70.89 mm
712.01.1820-Ø71.14 mm
712.01.1830-Ø71.39 mm
712.01.1840-Ø71.64 mm

OEM	OE
5005361 107639	

672.01.2600 Bushing



OEM	OE
	AK2500350R

All original equipment manufacturers names, numbers, symbols and descriptions used in this catalogue are for reference purposes only.

636.01.2900 Gear



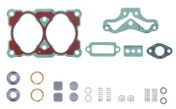
OEM	OE
	8929721 8929721

712.01.2350 Repair Kit w/o Bushing



OEM	OE
107516	2K200296

712.01.2320 Repair Kit



OEM	OE

712.01.2100 Gasket & Sealing Kit



OEM	OE

712.01.2200 Valve Kit



OEM	OE

712.01.1430 Connecting Rod with Big end Bearing



OEM	OE

OEM	OE

OEM	OE

OEM	OE

OEM	OE

OEM	OE

OEM	OE

OEM	OE

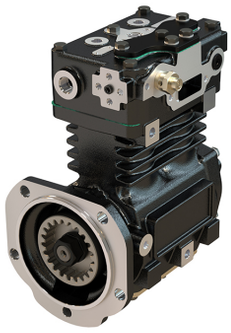
OEM	OE

All original equipment manufacturers names, numbers, symbols and descriptions used in this catalogue are for reference purposes only.

ROBUR BREMSE

762.01.1000 Compressor (Twin Cylinder)

Application: DETROIT DIESEL 60 SERIES



762.01.1000



762.01.2000 (WITHOUT GEAR)

OEM	OE
Tu-Flo550	23511334
5000190	BX107622B1
5000192	85102168
107042	700013205
107095	23505234
107622	
107785	
109867	
65216	
65672	
800018	

Cylinder Bore	Ø70,64
Stroke	38
Swept Volume	298
Air Inlet Port Size	-
Air Delivery Port Size	1/2'-14 NPTF
Number of Cylinders	2
Through Drive	Yes
Unloader Port Size	1/8'- 27 NPTF
Water Or Air Cooled	W
Water Inlet Port Size	1/2'-14 NPTF
Water Delivery Port Size	1/2'-14 NPTF
Water Cooled Valve Plate	Yes

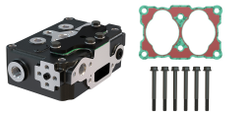
Components

762.01.1100 Crankcase



OEM	OE

712.01.1200 Cylinder Head



OEM	OE
107082	9P920283

712.01.1400 Connecting Rod



OEM	OE
108841	

712.01.1410 Big end Bearing



OEM	OE
107651 107656	

712.01.1470 Connecting Rod & Piston Rep



OEM	OE
108843	

K762.01.1500 Crankshaft



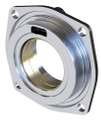
OEM	OE

636.01.1580 Nut For Crankshaft



OEM	OE

736.01.1600 Bearing Cover



OEM	OE

712.01.1700 Piston With Rings (STD)



712.01.1700-Ø70.64 mm
712.01.1710-Ø70.89 mm
712.01.1720-Ø71.14 mm
712.01.1730-Ø71.39 mm
712.01.1740-Ø71.64 mm

OEM	OE

712.01.1701 Piston (STD)



712.01.1701-Ø70.64 mm
712.01.1711-Ø70.89 mm
712.01.1721-Ø71.14 mm
712.01.1731-Ø71.39 mm
712.01.1741-Ø71.64 mm

OEM	OE
107647	

712.01.1800 Piston Ring Kit (STD)



712.01.1800-Ø70.64 mm
712.01.1810-Ø70.89 mm
712.01.1820-Ø71.14 mm
712.01.1830-Ø71.39 mm
712.01.1840-Ø71.64 mm

OEM	OE
5005361 107639	

672.01.2600 Bushing



OEM	OE
	AK2500350R

All original equipment manufacturers names, numbers, symbols and descriptions used in this catalogue are for reference purposes only.

636.01.2900 Gear



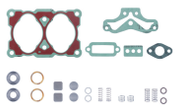
OEM	OE
	8929721 8929721

712.01.2350 Repair Kit w/o Bushing



OEM	OE
107516	2K200296

712.01.2320 Repair Kit



OEM	OE

712.01.2100 Gasket & Sealing Kit



OEM	OE

712.01.2200 Valve Kit



OEM	OE

712.01.1430 Connecting Rod with Big end Bearing



OEM	OE

OEM	OE

OEM	OE

OEM	OE

OEM	OE

OEM	OE

OEM	OE

OEM	OE

OEM	OE

OEM	OE

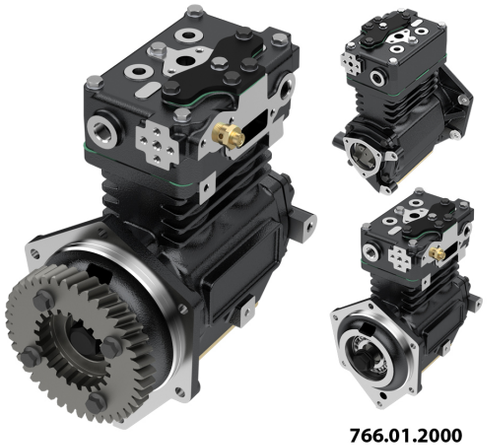
OEM	OE

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ROBUR BREMSE

766.01.1000 Compressor (Twin Cylinder)

Application: DETROIT DIESEL ENGINES DDC 60 SERIES



766.01.1000

766.01.2000
(WITH OUT GEAR)

OEM	OE
Tu-Flo550 5013830	23534455

Cylinder Bore	Ø70,64
Stroke	38
Swept Volume	298
Air Inlet Port Size	-
Air Delivery Port Size	1/2'-14 NPTF
Number of Cylinders	2
Through Drive	Yes
Unloader Port Size	1/8'- 27 NPTF
Water Or Air Cooled	W
Water Inlet Port Size	1/2'-14 NPTF
Water Delivery Port Size	1/2'-14 NPTF
Water Cooled Valve Plate	Yes

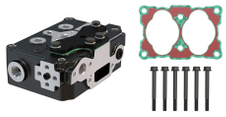
Components

697.01.1100 Crankcase



OEM	OE

712.01.1200 Cylinder Head



OEM	OE
107082	9P920283

712.01.1400 Connecting Rod



OEM	OE
108841	

712.01.1410 Big end Bearing



OEM	OE
107651 107656	

712.01.1470 Connecting Rod & Piston Rep



OEM	OE
108843	

712.01.1500 Crankshaft



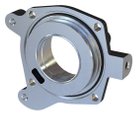
OEM	OE

670.01.1502 Screw for Crankshaft



OEM	OE

697.01.1600 Bearing Cover



OEM	OE

712.01.1700 Piston With Rings (STD)



712.01.1700-Ø70.64 mm
712.01.1710-Ø70.89 mm
712.01.1720-Ø71.14 mm
712.01.1730-Ø71.39 mm
712.01.1740-Ø71.64 mm

OEM	OE

712.01.1800 Piston Ring Kit (STD)



712.01.1800-Ø70.64 mm
712.01.1810-Ø70.89 mm
712.01.1820-Ø71.14 mm
712.01.1830-Ø71.39 mm
712.01.1840-Ø71.64 mm

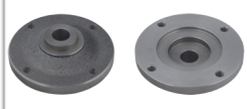
OEM	OE
5005361 107639	

697.01.2900 Gear



OEM	OE
	8929311

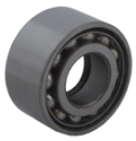
672.01.2910 Flange For Gear



OEM	OE

All original equipment manufacturers names, numbers, symbols and descriptions used in this catalogue are for reference purposes only.

672.01.1103 Bearing



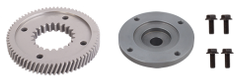
OEM	OE
	40BVV09-1

712.01.2350 Repair Kit w/o Bushing



OEM	OE
107516	2K200296

697.01.2950 GearSet



OEM	OE

712.01.1430 Connecting Rod with Big end



OEM	OE

earing

OEM	OE

OEM	OE

OEM	OE

OEM	OE

OEM	OE

OEM	OE

OEM	OE

OEM	OE

OEM	OE

OEM	OE

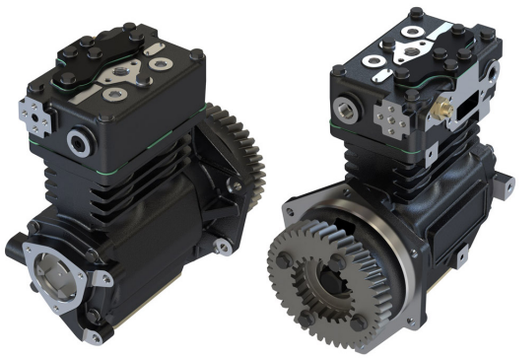
OEM	OE

All original equipment manufacturers names, numbers, symbols and descriptions used in this catalogue are for reference purposes only.

ROBUR BREMSE

798.01.1000 Compressor (Twin Cylinder)

Application: DETROIT DIESEL ENGINES DDC 60 SERIES

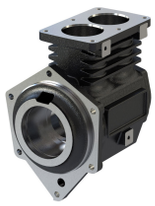


OEM	OE
Tu-Flo750 5013831 K053744	23534461

Air Delivery Port Size	1/2'-14 NPTF
Number of Cylinders	2
Through Drive	Yes
Unloader Port Size	1/8'- 27 NPTF
Water Or Air Cooled	W
Water Inlet Port Size	1/2'-14 NPTF
Water Delivery Port Size	1/2'-14 NPTF
Water Cooled Valve Plate	Yes
Cylinder Bore	Ø70,64
Stroke	48
Swept Volume	376
Air Inlet Port Size	-

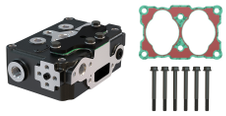
Components

697.01.1100 Crankcase



OEM	OE

712.01.1200 Cylinder Head



OEM	OE
107082	9P920283

712.01.1400 Connecting Rod



OEM	OE
108841	

712.01.1410 Big end Bearing



OEM	OE
107651 107656	

697.01.1470 Connecting Rod & Piston Rep



OEM	OE

697.01.1500 Crankshaft



OEM	OE

670.01.1502 Screw for Crankshaft



OEM	OE

697.01.1600 Bearing Cover



OEM	OE

697.01.1700 Piston With Rings (STD)



OEM	OE

697.01.1700-Ø70.64 mm
697.01.1710-Ø70.89 mm
697.01.1720-Ø71.14 mm
697.01.1730-Ø71.39 mm
697.01.1740-Ø71.64 mm

697.01.1701 Piston (STD)



OEM	OE

697.01.1701-Ø70.64 mm
697.01.1711-Ø70.89 mm
697.01.1721-Ø71.14 mm
697.01.1731-Ø71.39 mm
697.01.1741-Ø71.64 mm

712.01.1800 Piston Ring Kit (STD)



OEM	OE
5005361 107639	

712.01.1800-Ø70.64 mm
712.01.1810-Ø70.89 mm
712.01.1820-Ø71.14 mm
712.01.1830-Ø71.39 mm
712.01.1840-Ø71.64 mm

697.01.2900 Gear



OEM	OE
	8929311

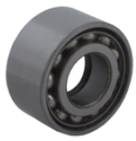
All original equipment manufacturers names, numbers, symbols and descriptions used in this catalogue are for reference purposes only.

672.01.2910 Flange For Gear



OEM	OE

672.01.1103 Bearing



OEM	OE
	40BVV09-1

712.01.2350 Repair Kit w/o Bushing



OEM	OE
107516	2K200296

697.01.2950 GearSet



OEM	OE

712.01.1430 Connecting Rod with Big end



OEM	OE

earing

OEM	OE

OEM	OE

OEM	OE

OEM	OE

OEM	OE

OEM	OE

OEM	OE

OEM	OE

OEM	OE

OEM	OE

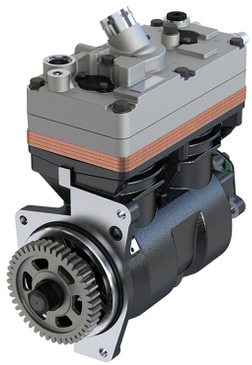
OEM	OE

All original equipment manufacturers names, numbers, symbols and descriptions used in this catalogue are for reference purposes only.

ROBUR BREMSE

810.01.1000 Compressor (Twin Cylinder)

Application: 650 cc



810.01.1000



810.01.2000
(WITHOUT GEAR)

OEM	OE
LK4973	4701300815
K066332N00	4701301315
K066332N01	4701301715
K057764N00	4701301815
K057764N01	4701304515
K168097N00	0011307515
K168097N01	0021307015
K260837N01	0021306315
K214163N01	0011308115
LK4968	4701300815
K052051N01	4701301315
K026846N01	4701301715
	4701301815
	4701304515
	0011307515
	0021307015
	0021306315
	0011308115
	0011305015
	0011304315

Cylinder Bore	Ø86
Stroke	56
Swept Volume	650
Air Inlet Port Size	Ø34.5
Air Delivery Port Size	M26x1.5
Number of Cylinders	2
Through Drive	Yes
Unloader Port Size	M10x1
Water Or Air Cooled	W
Water Inlet Port Size	M18x1.5
Water Delivery Port Size	M18x1.5
Water Cooled Valve Plate	Yes

Components

486.01.1100 Crankcase



OEM	OE

486.01.1200 Cylinder Head



OEM	OE

486.01.1220 Cylinder Upper Head



OEM	OE

440.01.1230 Cylinder Lower Head



OEM	OE

486.01.1250 Cylinder Head Kit



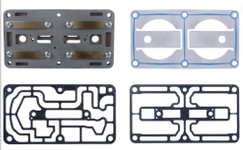
OEM	OE
K091889K50 K091890K50	0021304715 0021304815

486.01.1210 Cylinder Head With Plate Kit



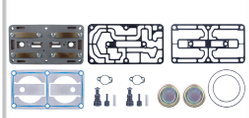
OEM	OE
K091889K50 K091890K50	

440.01.1300 Plate Kit



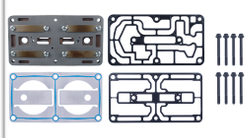
OEM	OE

440.01.1310 Plate Kit, Complete



OEM	OE

440.01.1320 Plate Kit



OEM	OE
K091891K50	

440.01.1400 Connecting Rod



OEM	OE

408.01.1700 Piston With Rings (STD)



408.01.1700-Ø86.00 mm
408.01.1710-Ø86.25 mm
408.01.1720-Ø86.50 mm
408.01.1730-Ø86.75 mm
408.01.1740-Ø87.00 mm

OEM	OE
SEB22547	42549147 42562096 42534241 42536601

408.01.1800 Piston Ring Kit (STD)



408.01.1800-Ø86.00 mm
408.01.1810-Ø86.25 mm
408.01.1820-Ø86.50 mm
408.01.1830-Ø86.75 mm
408.01.1840-Ø87.00 mm

OEM	OE

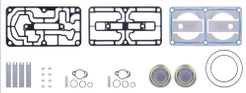
All original equipment manufacturers names, numbers, symbols and descriptions used in this catalogue are for reference purposes only.

440.01.2300 Repair Kit With Bushing



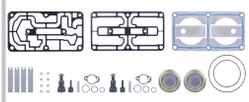
OEM	OE

440.01.2350 Repair Kit w/o Bushing



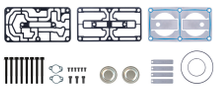
OEM	OE

440.01.2330 Repair Kit



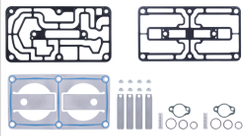
OEM	OE

440.01.2320 Repair Kit



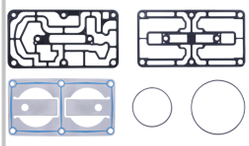
OEM	OE
K091883K50	0021304615

440.01.1280 Head Repair Kit



OEM	OE

440.01.2100 Gasket & Sealing Kit



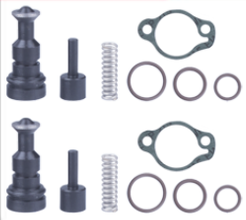
OEM	OE

440.01.2200 Valve Kit



OEM	OE

175.01.2500 Unloader Valve Kit



OEM	OE
K034874K50 K159064K50 K049446	1919356 0021304915

172.01.1900 Cap



OEM	OE

543.01.2900 Gear



OEM	OE
	4701320105

102.01.2600 Bushing



OEM	OE
EB00819	1315274 1697278 1697286 5001830853 1697286

110.01.2700 Screw Kit



OEM	OE

487.01.1500 Crankshaft



OEM	OE

487.01.1600 Bearing Cover



OEM	OE

OEM OE

OEM	OE

OEM OE

OEM	OE

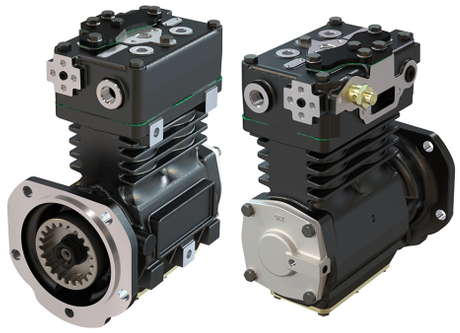
OEM OE

OEM	OE

All original equipment manufacturers names, numbers, symbols and descriptions used in this catalogue are for reference purposes only.

ROBUR BREMSE

823.01.1000 Compressor (Twin Cylinder)



OEM	OE
Tu-Flo550 107007 107099 107513 65204	1516307C91 23514502

Cylinder Bore	Ø70,61
Stroke	19
Swept Volume	297.6
Air Inlet Port Size	-
Air Delivery Port Size	-
Number of Cylinders	2
Through Drive	Yes
Unloader Port Size	1/8'-27 NPT
Water Or Air Cooled	W
Water Inlet Port Size	1/2'-14 NPT
Water Delivery Port Size	1/2'-14 NPT
Water Cooled Valve Plate	Yes

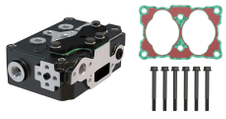
Components

823.01.1100 Crankcase



OEM	OE

712.01.1200 Cylinder Head



OEM	OE
107082	9P920283

712.01.1400 Connecting Rod



OEM	OE
108841	

712.01.1410 Big end Bearing



OEM	OE
107651 107656	

712.01.1470 Connecting Rod & Piston Rep



OEM	OE
108843	

K759.01.1500 Crankshaft



OEM	OE

636.01.1580 Nut For Crankshaft



OEM	OE

735.01.1600 Bearing Cover



OEM	OE

712.01.1700 Piston With Rings (STD)



712.01.1700-Ø70.64 mm
712.01.1710-Ø70.89 mm
712.01.1720-Ø71.14 mm
712.01.1730-Ø71.39 mm
712.01.1740-Ø71.64 mm

OEM	OE

712.01.1701 Piston (STD)



712.01.1701-Ø70.64 mm
712.01.1711-Ø70.89 mm
712.01.1721-Ø71.14 mm
712.01.1731-Ø71.39 mm
712.01.1741-Ø71.64 mm

OEM	OE
107647	

712.01.1800 Piston Ring Kit (STD)



712.01.1800-Ø70.64 mm
712.01.1810-Ø70.89 mm
712.01.1820-Ø71.14 mm
712.01.1830-Ø71.39 mm
712.01.1840-Ø71.64 mm

OEM	OE
5005361 107639	

672.01.2600 Bushing



OEM	OE
	AK2500350R

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636.01.2900 Gear



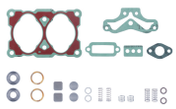
OEM	OE
	8929721 8929721

712.01.2350 Repair Kit w/o Bushing



OEM	OE
107516	2K200296

712.01.2320 Repair Kit



OEM	OE

712.01.2100 Gasket & Sealing Kit



OEM	OE

712.01.2200 Valve Kit



OEM	OE

712.01.1430 Connecting Rod with Big end Bearing



OEM	OE

OEM	OE

OEM	OE

OEM	OE

OEM	OE

OEM	OE

OEM	OE

OEM	OE

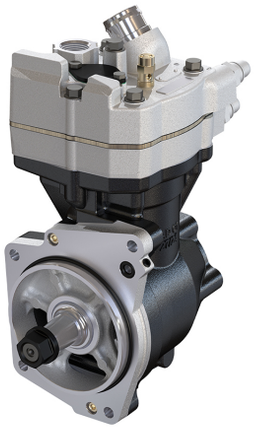
OEM	OE

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ROBUR BREMSE

832.01.1000 Compressor (Single Cylinder)

Application: 360 cc



832.01.1000



832.01.2000 (WITH GEAR)

OEM	OE
BA-3600	0021307415
K207840	0021307315
K207847	0021306815
K207848SC	0011306615
K203786	0021302115
K210657SC	4711305815
K226470	
K210650	
K226475	
K210656	

Cylinder Bore	Ø92
Stroke	54
Swept Volume	360
Air Inlet Port Size	Ø34.5
Air Delivery Port Size	M26x1.5
Number of Cylinders	1
Through Drive	Yes
Unloader Port Size	M10x1
Water Or Air Cooled	W
Water Inlet Port Size	M18x1.5
Water Delivery Port Size	M18x1.5
Water Cooled Valve Plate	Yes

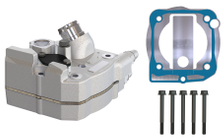
Components

832.01.1100 Crankcase



OEM	OE

832.01.1200 Cylinder Head



OEM	OE

832.01.1220 Cylinder Upper Head



OEM	OE

832.01.1230 Cylinder Lower Head



OEM	OE

832.01.1300 Coolant Plate



OEM	OE

728.06.100 Safety Valve



OEM	OE
	K035675 K105705

832.01.1400 Connecting Rod



OEM	OE

832.01.1500 Crankshaft



OEM	OE

832.01.1510 Pump Adapter



OEM	OE

293.01.1580 Nut For Crankshaft



OEM	OE
8103410034	0029906650

832.01.1650 Front Flange



OEM	OE

122.01.1700 Piston With Rings (STD)



122.01.1700-Ø92.00 mm
122.01.1710-Ø92.25 mm
122.01.1720-Ø92.50 mm
122.01.1730-Ø92.75 mm
122.01.1740-Ø93.00 mm

OEM	OE
SEB22530 K006026 K012079	21136690 7421136690 51541196008 51541196009

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122.01.1800 Piston Ring Kit (STD)



122.01.1800-Ø92.00 mm
122.01.1810-Ø92.25 mm
122.01.1820-Ø92.50 mm
122.01.1830-Ø92.75 mm
122.01.1840-Ø93.00 mm

OEM	OE

172.01.1900 Cap



OEM	OE

832.01.2600 Bushing



OEM	OE

138.01.2700 Screw Kit



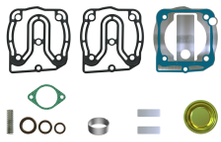
OEM	OE

441.01.2900 Gear



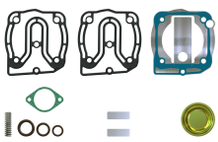
OEM	OE
	4721320305

832.01.2300 Repair Kit With Bushing



OEM	OE

832.01.2350 Repair Kit w/o Bushing



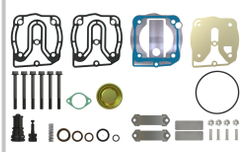
OEM	OE

832.01.2310 Repair Kit



OEM	OE

832.01.2330 Repair Kit



OEM	OE

832.01.1280 Head Repair Kit



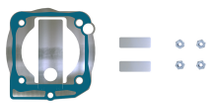
OEM	OE

832.01.2100 Gasket & Sealing Kit



OEM	OE

832.01.2200 Valve Kit



OEM	OE

832.01.2500 Unloader Valve Kit



OEM	OE
K203786	

OEM	OE

OEM	OE

OEM	OE

OEM	OE

OEM	OE

OEM	OE

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