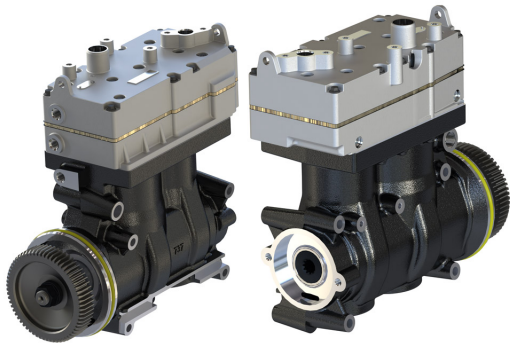


Application: EURO 6


OEM	OE
9127180030	2234907

Cylinder Bore	Ø75
Stroke	28
Swept Volume	247.4
Air Inlet Port Size	Ø25
Air Delivery Port Size	Ø20
Number of Cylinders	1
Through Drive	Yes
Unloader Port Size	M14x1.5
Water Or Air Cooled	W
Water Inlet Port Size	M16*1,5
Water Delivery Port Size	M16*1,5
Water Cooled Valve Plate	Yes

Components

737.01.1100	Crankcase	OEM	OE

796.01.1200	Cylinder Head	OEM	OE
		9127189202	2206114 2293150

796.01.1220	Cylinder Upper Head	OEM	OE

796.01.1230	Cylinder Lower Head	OEM	OE

796.01.1300	Coolant Plate	OEM	OE

737.01.1400	Connecting Rod	OEM	OE

737.01.1460	Connecting Rod	OEM	OE

737.01.1500	Crankshaft	OEM	OE

512.01.1510	Pump Adapter	OEM	OE
		9122106404	

102.01.1580	Nut For Crankshaft	OEM	OE
			464642 1315273 1698672 1698672 464642

143.01.3600	Adapter	OEM	OE
		9120003404	

513.01.1700	Piston With Rings (STD)	OEM	OE
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			

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

737.01.1700 Piston With Rings (STD)


737.01.1700-Ø75.00 mm
 737.01.1710-Ø75.25 mm
 737.01.1720-Ø75.50 mm
 737.01.1730-Ø75.75 mm
 737.01.1740-Ø76.00 mm

OEM	OE

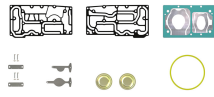
737.01.1800 Piston Ring Kit (STD)


737.01.1800-Ø75.00 mm
 737.01.1810-Ø75.25 mm
 737.01.1820-Ø75.50 mm
 737.01.1830-Ø75.75 mm
 737.01.1840-Ø76.00 mm

OEM	OE

796.01.2300 Repair Kit With Bushing


OEM	OE

796.01.2350 Repair Kit w/o Bushing


OEM	OE

796.01.2310 Repair Kit With Bushing & P


OEM	OE

796.01.2330 Repair Kit


OEM	OE

796.01.2320 Repair Kit


OEM	OE

796.01.2340 Repair Kit

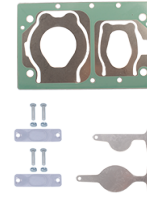

OEM	OE

796.01.1280 Head Repair Kit


OEM	OE

796.01.2100 Gasket & Sealing Kit


OEM	OE

737.01.2200 Valve Kit


OEM	OE

737.01.2500 Unloader Valve Kit


OEM	OE

136.01.1900 Cap


OEM	OE
8950735894	1304881 3094835 11712508 0001312321

235.01.2900 Gear


OEM	OE
	1641625

796.01.2700 Screw Kit


OEM	OE

OEM	OE

OEM	OE