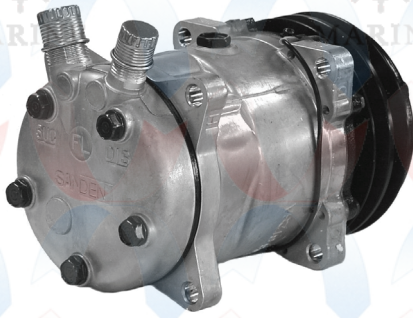
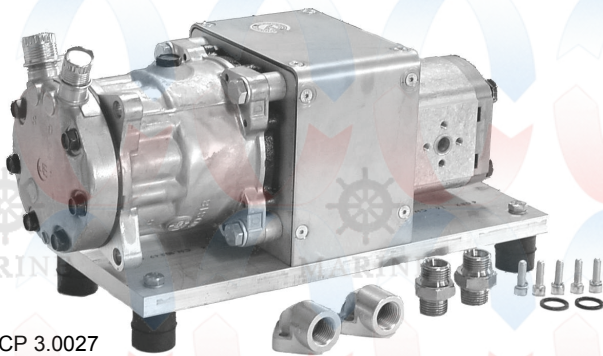


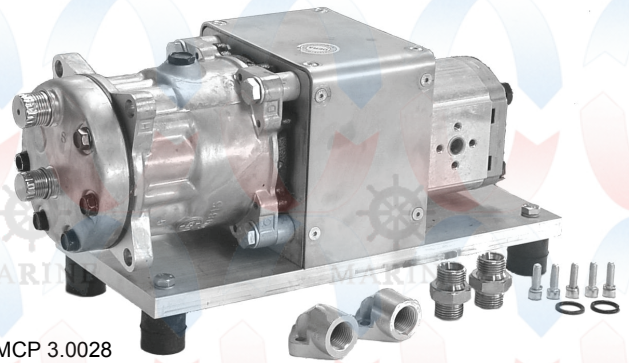
# Compressors MCP



Part no.	Description Compressor	Vehicle	Current	Clutch	OEM no.	Weight
MCP 3.0406	SD5H14 ver O 8+10 R134a 83.3 mount		12 V DC	AA Ø132 mm		9 kg
MCP 3.0407	SD5H14 ver O 8+10 R134a 83.3 mount		24 V DC	AA Ø132 mm	#6627	9 kg



MCP 3.0027

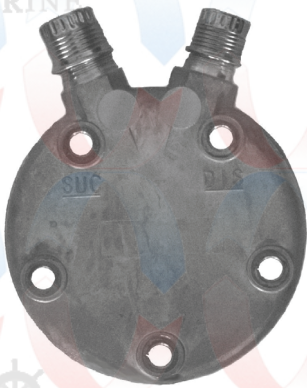


MCP 3.0028

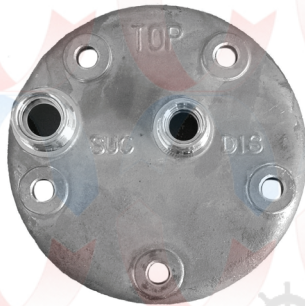
Part no.	Description Compressor	Connections	Drive
MCP 3.0027	SD7H15 Standard type A Hydraulic motor 11.1 cm <sup>3</sup> 83.3 mount	Vertical	Direct
MCP 3.0028	SD7H15 Standard type B Hydraulic motor 16.6 cm <sup>3</sup> 83.3 mount	Horizontal	Direct

Flange	Pressure	Volume	Revolutions	Dimensions (h x w x d)	Weight
1/2 NPT x 5/16" - 180 U.N.C.-2B	Max. 200 bar	3000 rpm	Clockwise	150 x 350 x 150 mm	12.7 kg
3/4 NPT x 3/8" - 16 U.N.C.-2B	Max. 200 bar	3000 rpm	Clockwise	150 x 350 x 150 mm	12.7 kg

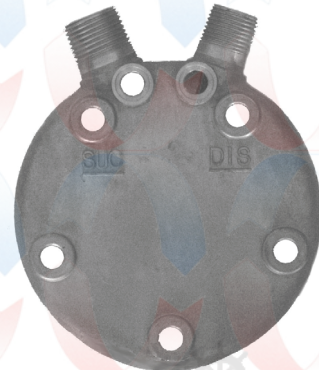
# Compressor MCP



MCP 3.0020

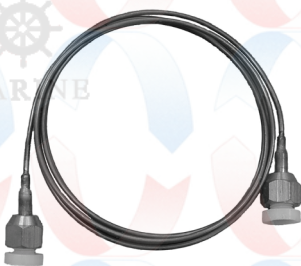


MCP 3.0021



MCP 3.0022

Part no.	Specifications
MCP 3.0020	SD rear cylinder cap vertical O excl. c/vv
MCP 3.0021	SD rear cylinder cap horizontal O excl. c/vv
MCP 3.0022	SD rear cylinder cap vertical O incl. c/vv



MCP 3.0039



MCP 3.0033



MCP 3.0206 & 214

Part no.	Specifications
MCP 3.0039	Capillary tube for oil separator (Cu)
MCP 3.0033	Oil separator O ring R134a
MCP 3.0206	Flexible oil separator tube 0.75 m R/R 1/4" F
MCP 3.0214	Flexible oil separator tube 1.95 m R/R 1/4" F