

PRODUCT - INFORMATION

Topic: Kopperschmidt Classic Line
Product: M2001.008 to 085 overview

M2001 Pumpen- Überblick_PI_E

Stand: 05/2020












Changes are possible without notice

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Overview of the Kopperschmidt Classic Line Airless Pumps:

Powerful, compressed air operated piston pumps for stationary or mobile use. Appropriate for solvent- and water-based liquid materials, all material contact parts are made of stainless steel. This modular construction system is available with 3 different air motors and 4 different fluid sections. The possible combination options are shown in the pump matrix below:

Fluid Section	020	035	050	085
Air Motor				
D110	 <i>M2001-30.20</i>	 <i>M2001-20.35</i>	 <i>M2001-14.50</i>	 <i>M2001-08.85</i>
D160	 <i>M2001-64.20</i>	 <i>M2001-42.35</i>	 <i>M2001-30.50</i>	 <i>M2001-16.85</i>
D200	-	 <i>M2001-66.35</i>	 <i>M2001-45.50</i>	 <i>M2001-25.85</i>

Description

M2001-30.20 > ratio 30:1, 40ccm/DS, 2,4 liter/min, 240 bar
M2001-64.20 > ratio 64:1, 40ccm/DS, 2,4 liter /min, 384 bar*
M2001-20.35 > ratio 20:1, 70ccm/DS, 4,2 liter /min, 160 bar
M2001-42.35 > ratio 40:1, 70ccm/DS, 4,2 liter /min, 336 bar
M2001-66.35 > ratio 66:1, 70ccm/DS, 4,2 liter /min, 396 bar*
M2001-14.50 > ratio 14:1, 100ccm/DS, 6,0 liter /min, 112 bar
M2001-30.50 > ratio 30:1, 100ccm/DS, 6,0 liter /min, 240 bar
M2001-45.50 > ratio 45:1, 100ccm/DS, 6,0 liter /min, 360 bar
M2001-08.85 > ratio 8:1, 170ccm/DS, 10 liter /min, 60 bar
M2001-16.85 > ratio 16:1, 170ccm/DS, 10 liter /min, 128 bar
M2001-25.85 > ratio 25:1, 170ccm/DS, 10 liter /min, 200 bar

Part-No.

M2001 300400
M2001 640400
M2001 200700
M2001 420700
M2001 660700
M2001 141000
M2001 301000
M2001 451000
M2001 081700
M2001 161700
M2001 251700

The basic version consists of a pump with wall mounting bracket, silencer, air pressure gauge and safety valve.

* at maximum air inlet pressure 6 bar