

Meclube Model P7

Made of POLYPROPYLENE

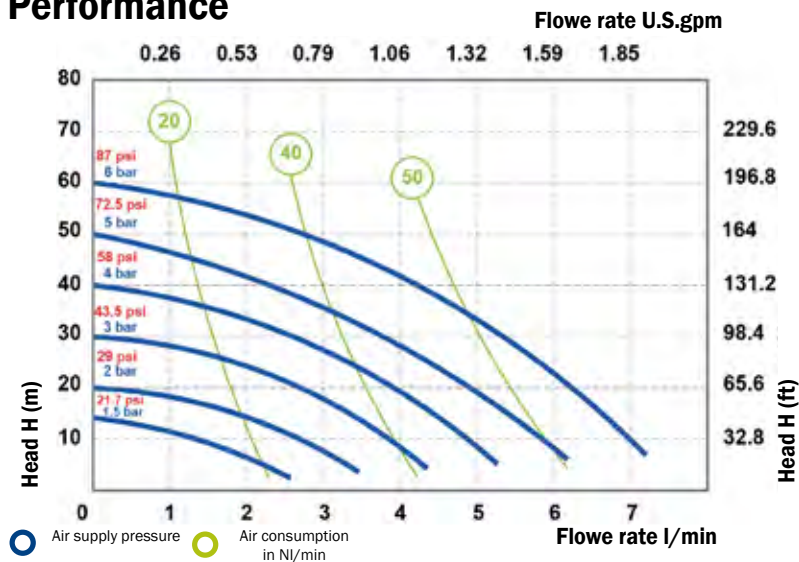
Compression ratio: 1:1
 Max flow-rate: 7 l/min
 Fluid connections: 1/4" BSP



EX II 3/3 GD h IIB T4 135°C ATEX zone2

ARTICLE	CASING	DIAPHRAGM	BALLS	GASKET	FLUIDS
028-P007-AB1	POLYPROPYLENE	NBR+PTFE	SS AISI 316	NBR	oil-exhausted oil-diesel fuel
028-P007-AB2	POLYPROPYLENE	NBR+PTFE	PTFE	VITON	water-anti-freeze-windscreen-urea-AdBlue
028-P007-AB3	POLYPROPYLENE	NBR+PTFE	PTFE	PTFE	aggressive fluids (acids and basics)

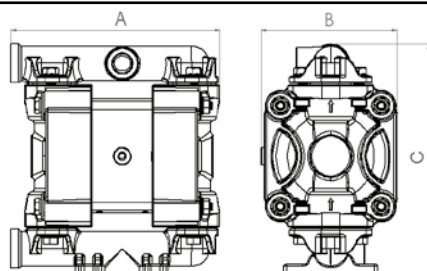
Performance



The curves and performance values refer to pumps with submerged suction and a free delivery outlet with water at 20 °C, and vary according to the construction material.

Technical data

Fluid connections: 1/4" BSP
 Air connection: 4 mm
 Max flow-rate: 7 l/min
 Max air pressure: 6 bar
 Max delivery head: 60 m
 Max Suction Lift Dry: 3,0 m
 Max Suction Lift Wet: 9,8 m
 Max Solid passing: 2 mm
 Noise level: 62 dB
 Displacement per cycle: 18 cm³
 Max Viscosity: 5000 cps



Dimensions

P7	
A (mm)	129
B (mm)	68
C (mm)	112
Gross weight kg	0,91
MAX Temperature	-4 °C + 65 °C