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P/N 0E33518



Diaphragm pump series PPB-12 with multiple inlet/outlet in polypropylene. R. 1:1 - 65 l/min, with membranes in EPDM, balls in acetal and seats in AISI 316 stainless steel and polypropylene. Reinforcing rings on manifolds in AISI 316 stainless steel with AISI 304 stainless steel rigid suction tube for tanks

SECTORS OF USE

Agriculture, Automotive, Building and road construction, Lube trucks and transports

FEATURES

Ratio	1:1
Flow rate	65 l/min
Max pressure	8 bar
Max cicles for minute	350 cpm
Delivery for cicles	0,188 l
Max suction lift	dry column 4,5 m - wet column 7,5 m
Max size pumpable solids	1,5 mm
Max size pumpable solids	65 °C
Noise level	76 dB
Max air consumption	0,89 m³/min
Working pressure	2÷6 bar
Air inlet connection	G 3/8" (f)
Air outlet connection (muffler)	G 3/4" (f)
Fluid inlet connection	G 3/4" (f) (G 1" (f) for drum)
Fluid outlet connection	G 1/2" (f)

Suction-delivery ball valve with spring	cylindrical ball valve
Membranes	EPDM
Balls	acetal
Seats	polypropylene and AISI 316 stainless steel
Bung adaptor	p/n 0E33434
Suction tube	1240 mm - ø 34 mm
Packing	No. 2 - 0,034 m^3
Gross weight	12,5 kg