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P/N 2B8/16117NH5



Diaphragm pump in aluminum and polypropylene series APPB-12 with dual inlet/multi ported outlet, membranes in NBR, balls in Hytrel® and seats in AISI 316 stainless steel and polypropylene

AREAS OF USE

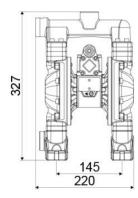
Aeronautics, Agriculture, Automotive, Building and road construction, Chemical industry, Lube trucks and transports, Shipping and offshore, Railway transport

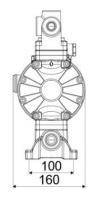
FEATURES

Flow rate	60 l/min
Ratio	1:1
Max pressure	8 bar
Max cicles for minute	330 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 working temperature	65 °C
Noise level	75 dB
Noise level Max air consumption	75 dB 0,50 m3/min
Max air consumption	0,50 m3/min
Max air consumption Air working pressure	0,50 m3/min 2 ÷ 6 bar
Max air consumption Air working pressure Air inlet connection Air outlet connection	0,50 m3/min 2 ÷ 6 bar G 3/8" (f)
Max air consumption Air working pressure Air inlet connection Air outlet connection (muffler)	0,50 m3/min 2 ÷ 6 bar G 3/8" (f) G 1/2" (f)



OVERALL DIMENSIONS (mm)





Membranes	NBR
Balls	Hytrel®
Seats	polypropylene and AISI 316 stainless steel
Packing	No. 1 - 0,02 m3
Gross weight	5,7 kg