



CUBE 15 Pump

• TECH SPECS



Head / Flow rate guaranteed in compliance with ISO 9906

Suction/delivery connections	G 3/8" f
Air fitting	G 3/8" f
Max. flow rate *	4.49092 GPM
Max. supply air pressure	8 bar
Max. head*	80 m
Max negative suction head – dry-running **	3 m
Max negative suction head – pump primed	9,5 m
Diameter Max suspended solids	0,5 mm
Noise level **	65 dB
Volume per stroke	10,3 cc

Avaiable in the following materials:

PP ECTFE

Construction materials (casing and manifolds) and net weight:

Version	Weight	Min	Max
PP (with glass additive)	1,35 kg	3° C	65° C
PP conduttivo (with carbon additive)	1,35 kg	3° C	65° C
ECTFE	1,6 kg	3° C	95° C

Construction materials (casing and manifolds) available on request:

- POMc
- UHMWPE

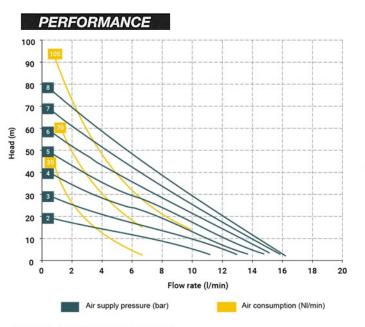
Maximum dimensions	Plastic
Height	105 mm
Width	201 mm
Depth	105 mm





DIAPHRAGM PUMP SERIES CUBE 15 Pump

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[*] Available with NPT connections (on request)

*The curves and performance are referred to pumps with submerged suction and a free delivery outlet with water at 20°C, and vary according to the construction material.
** The value depends on the configuration of the pump.

Suction / delivery connections	G 3/8" f [*]
Air fitting	G 3/8" f
Max flow rate*	17 l/min
Max supply air pressure	8 bar
Max head*	80 m
Max negative suction head - dry-running**	3 m
Max negative suction head - pump primed	9.5 m
Max diameter of suspended solids	0.5 mm
Noise level	65 dB
Volume per stroke	10.3 cc



DIMENSION



