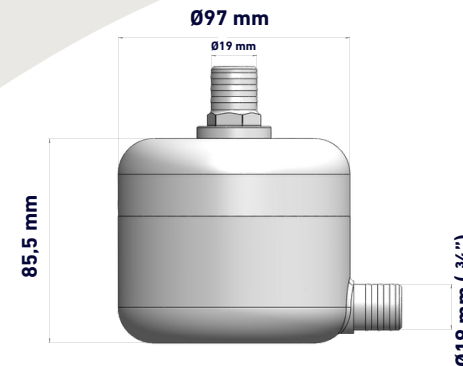


A simple design weighing 2.2 lbs (1.3 kg), with a fin diameter of 58 mm.

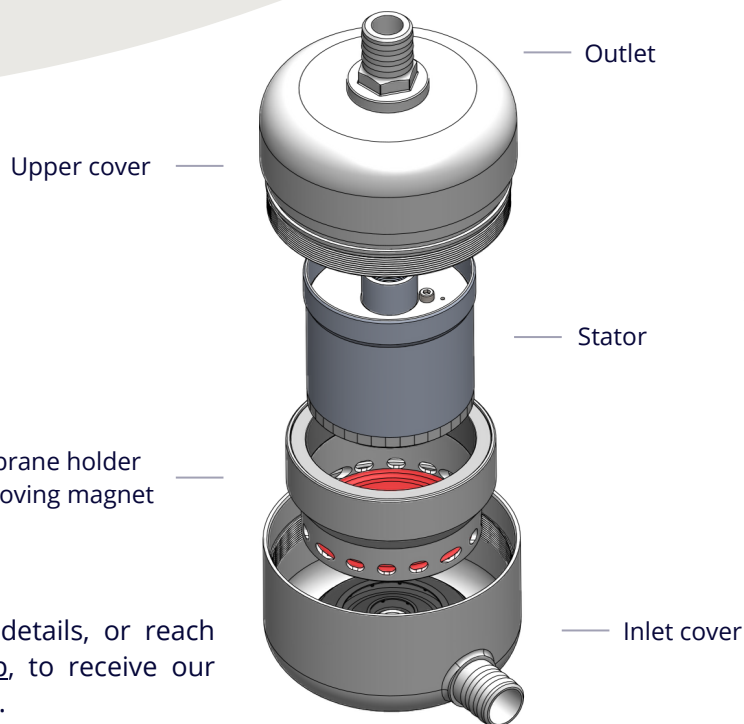
A moving magnet pump that works with 8 parts, none of which are rotating.

Totally sealed operation with a nominal pressure of 5 psi (0.35 bar) and a nominal flow rate of 3.9 gpm (14.8 L/min).

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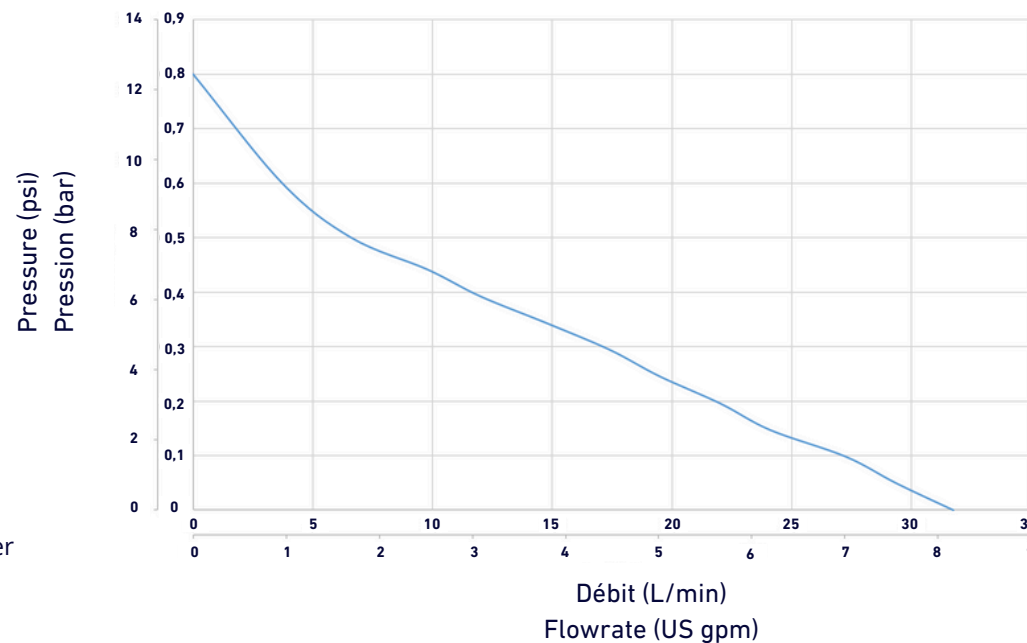
Flowrate		Differential pressure		Self-priming	Max. particules size	Run-dry	Nominal voltage	Nominal current	Nominal consumption	IP
Nominal	Max	Nominal	Max							
14.8 L / min 3.9 US gpm	32 L / min 8.4 US gpm	0.35 bar 5 psi	0.8 bar 11.6 psi	1,5m*1	4 mm	15 sec	24 Vdc*2	7 A	170 W	IP68*3



*1 More in option

*2 Also available at 48 Vdc, 110 Vac 60Hz, 230 Vac 50Hz

*3 Double O-ring on pumphead in option



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