

FLOJET 3000 SERIES PUMPS

APPLICATIONS

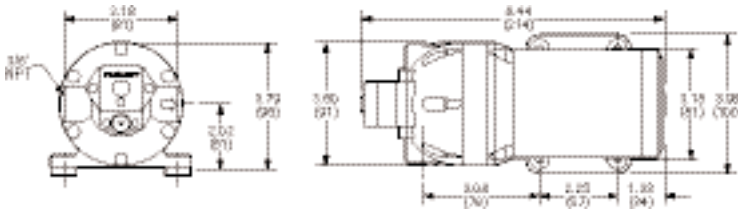
- Small Boom and Spot Spraying
- Foam Marking
- Silage Treatment
- Estate Spraying
- Livestock and Poultry Cooling
- Dispensing
- Transfer of liquids

FEATURES

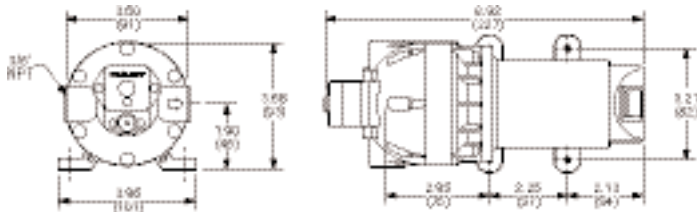
- Compact automatic demand pump
- Sealed pressure switch and motor
- Self-priming; pump can be located above supply tank
- Can run dry for extended periods of time without damage
- Flow rates to 2.0 GPM (7.6 l/min) and operating pressure to 50 psi (3.4 bar)

DIMENSIONS

115 VAC



12 VDC

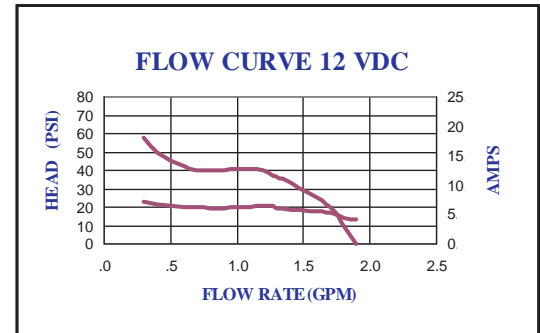
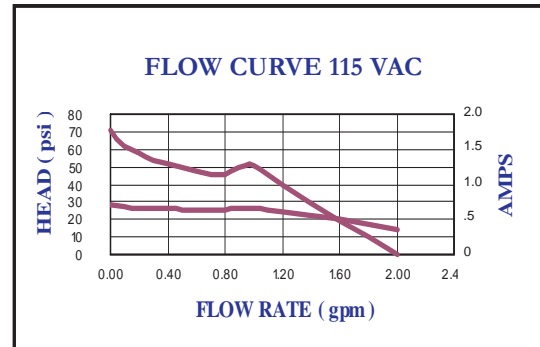


SPECIFICATIONS

Flow Rate:	2.0 GPM (7.8 l/min) max.
Pump Design:	Three Chamber
Motor:	Permanent magnet TENV (non-ventilated)
Voltage:	12 VDC, 115 VAC, 230 VAC
Current:	8 amp max.
Pressure Switch Setting:	30-60 psi (2.0-4.1 bar)
Maximum Operating Pressure:	50 psi (3.4 bar)
Maximum Fluid Temperature:	130° F (54° C)
Self Priming:	Up to 6 ft (2.4m) vertical height
Ports:	3/8" NPTF
Wetted Parts:	Housing – Reinforced Polypropylene Elastomers – Santoprene®, Viton®
Net Weight:	3.4 lbs (1.5 kg)

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PUMP PERFORMANCE



Flojet



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Flojet's New Three Chamber Pump For Spraying, Dispensing and Transfer Applications



BIG Performance in a small Package

Introducing the Flojet 3000 Series Pump* up to 60 PSI

Flojet, the recognized leader in small pump design, has introduced an all new three chamber pump. Although the pump was designed specifically for sprayers, its versatile features enable it to work well in many other transfer or dispensing applications. Of course, it comes equipped with the quality and features you have come to expect from Flojet.

*Patent Pending



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