Take Control.



Submersible All In One Pump

- Basement Sump
- Septic Tank Effluent
- Sewage Ejector



Patent No. 8,591,198

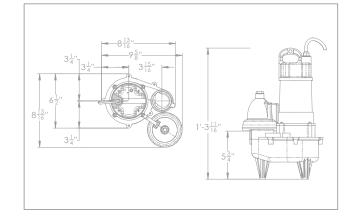
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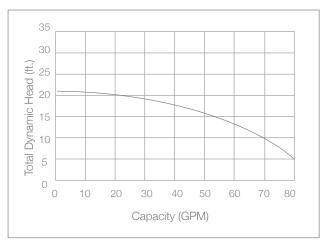
System Specifications

Typical Applications	 Basement sump Sewage Ejector Septic tank effluent
Maximum Capacity	Up to 80 GPM
Maximum Head	Up to 21'
Electrical Data	115 V, 1 Ø, 8.2 FLA, 60 Hz
Motor Data	1/2 HP, 3450 RPM
Intermittent Liquid Temperature	120° F
Recommended Minimum Basin Size	18" x 24"
Automatic Operation Manual Operation	i: Ion Digital Level Control (standard) M: Manual
Materials of Construction	Cast iron & engineered thermoplastic
Power Cord	10' Standard
Discharge	2" with 11/2" reducer
Solids	1½" to 2"

Pump Dimensions



Pump Performance



Features

- Carbon ceramic mechanical seal
- Oil-filled motor with automatic reset thermal overload protection
- Upper and lower single-row ball-bearing construction
- Piggyback Ion[®] digital level control switch has no moving parts (standard)
- 3 year warranty



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