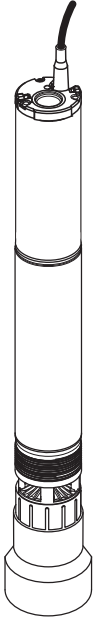




# BSP SERIES

# 4" Bottom Suction Submersible Pump

Fully automatic submersible pump with built in flow control.

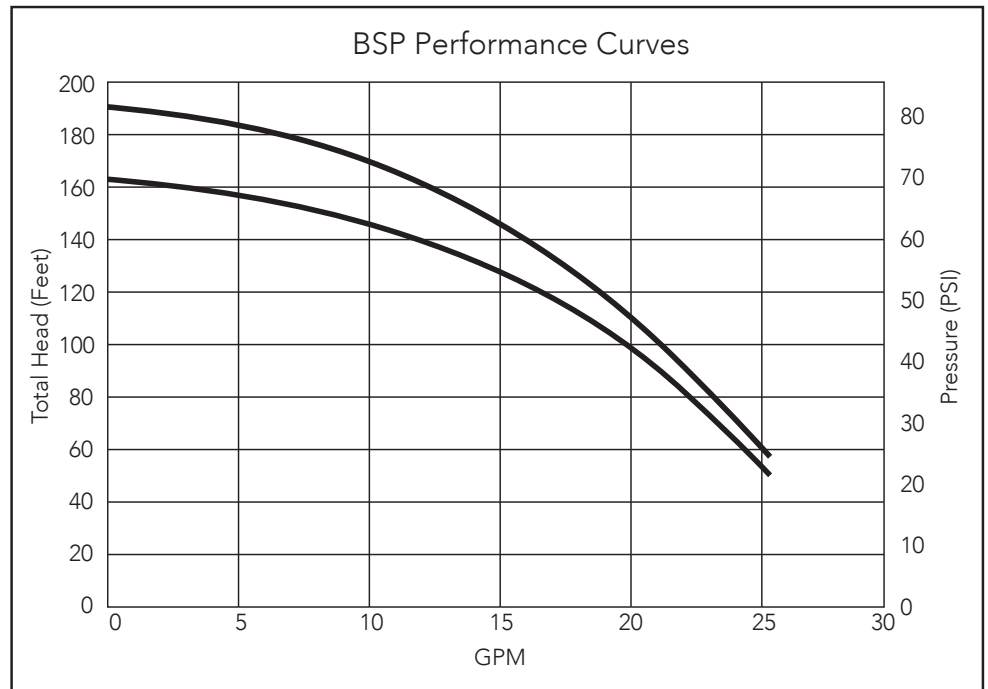


### Technical Data

Model	BSP007PF	BSP010PF
Horsepower	3/4 HP	1.0 HP
Rated power	600 W	800 W
Max. delivery capacity	27 GPM	28 GPM
Max. pressure / Max. TDH	72 psi / 165 ft	80 psi / 189 ft
Pump connection	1" female thread	1" female thread
Min. water level for operation	8"	8"
Weight (without cable) approx.	18.2 lbs	19.7 lbs
Casing diameter (Max.)	3.9 in	3.9 in
Max. water temperature	95° F	95° F
Voltage /Frequency	115V / 60 Hz	115V / 60 Hz

### Features:

- The BSP Series pumps water from up to 66 feet deep at the rated output of 25 GPM.
- Full automatic function, turns on/off based on demand using flow and pressure switch.
- The stainless steel housing w/ built in flow inducer for motor protection.
- A thermal overload switch protects the low noise and maintenance free motor.
- The included bottom mount riser significantly reduces the suctioning of debris and sand.
- An energy-saving motor pumps the water through a 6-stage impeller stack allowing for efficient and quiet performance.
- Easy installation and operation.



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