

Specifications:

The Poseidon® 60 Plastic Pump consists of 4 components: The 4 Pin Bayonet Motor Module Connector, Replaceable Motor Module, Outside PVC Housing with PVC Bottom Inlet Filter Screen (Assembled as One Unit), and the Pump Wire

WATT CONSUMPTION (MAX):	150 WATTS (MAX)
DC VOLT RECOMMENDATION:	12-15 DC (direct current) At Source
AMP CONSUMPTION (MAX):	10 AMPS
BLADE FUSE:	20 AMP FUSE
MEASUREMENTS:	LENGTH 7.5" / DIAMETER: 1.82"
REQUIRED TUBING:	3/8" ID X 1/2" OD TUBING
SUPPLIED WITH:	90 FEET OF HEAVY DUTY 10 GAUGE WIRE WITH ALLIGATOR CLAMPS
PUMP CONSTRUCTION:	PVC, POLYPROPYLENE, AND STAINLESS STEEL

Manufactured from PFOA Free Parts

This pump is to be used as a dedicated pump only, which means dedicated to the well or dedicated to the water 24 hours a day! Not to be used as a portable pump

The Poseidon® 60 Plastic Pump wire may be cut to desired length!

Important Notes and Friendly Reminders:

The Poseidon® 60 Plastic Pump cannot be used as a pressure pump under any circumstance. The Poseidon® 60 Plastic Pump is engineered to discharge liquid into a holding tank, not to be used in a pressurized tank application.

Do not restrict the Poseidon® 60 Plastic Pump using valves or any other flow restriction mechanical devices! If you need to achieve a lower discharge rate, consider acquiring the Pro Controller #1 featured on the right side of this page.

Pumping Depth in Feet DTW (Depth To Water)	Gallons Per Minute At 12.5 Volts At The Source
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10	2.25
20	2.00
30	1.65
40	1.30
50	1.00
60	0.50
70	0.00
80	0.00
90	END OF WIRE

Test was conducted with a 12 volt deep cycle battery
at 12.5 volts at battery terminals

Running your vehicle while using this pump
will dramatically increase purge volume