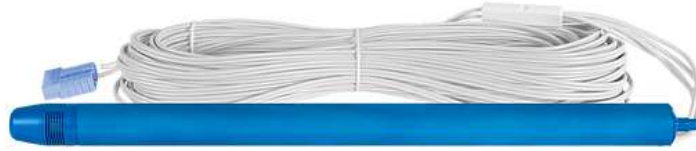


PROACTIVE ENVIRONMENTAL PRODUCTS®
12 Volt Mega-Monsoon® Plastic Pump
(Lifts 200 Feet / 61 Meters DTW)



The Engineered Plastic 12-volt submersible centrifugal Mega-Monsoon® pump is capable of pumping up to 200 feet from ground level (DTW)* by simply connecting the Mega-Monsoon® to a 12-volt deep cycle battery. Its reliable design is perfect for continuous sampling and purging of groundwater wells.

The 12 Volt Mega-Monsoon® can be used for low flow sampling (Fractional Flow®) all the way down to 40 mL/s per minute. Need to get even lower?? How about 10 mL/s per minute in conjunction with the [Low Flow Sampling Control Valve](#).

Simplify and Expedite Your Next Sampling Event!

- Mega-Monsoon® can operate under harsh conditions with higher turbidity.
- Mega-Monsoon® can run continuously in water without the need for a cool down!
- Mega-Monsoon® has a 400 hour motor life!
- Mega-Monsoon® has a sleek outside that minimizes well hang-ups.
- The Mega-Monsoon® is a very reliable and economical pump that provides a great bang for your buck!

Note: a variable flow rate controller is required with the Mega-Monsoon pump



* Depth to water

Specifications:

POWER CONSUMPTION:	600 WATTS (MAX)
VOLT RECOMMENDATION:	12-15 DC (direct current) At Source
MAXIMUM AMP OUTPUT:	40 AMPS
MEASUREMENTS:	LENGTH 26" / DIAMETER: 1.82"
REQUIRED TUBING:	3/8" or 1/2" ID TUBING
SUPPLIED WITH:	210 FEET OF HEAVY DUTY 10 GAUGE WIRE AND BLUE CONNECTOR
PUMP CONSTRUCTION:	ABS
IMPELLER CONSTRUCTION:	POLY ACETAL (POM)
MOTOR SHAFT CONSTRUCTION:	STAINLESS STEEL
WIRE CONSTRUCTION:	PVC
SEAL CONSTRUCTION:	NITRILE