



The Mega-Monsoon wields unbelievable pumping power! It is capable of pumping up to 200 feet from ground level by simply connecting the pump to our revolutionary Low Flow With Power Booster III Controller. This Controller increases 12 volts to a constant 24 volts, (with higher amperage than the Low Flow with Power Booster II Controller.) In return, the Mega-Monsoon will make your next groundwater sampling event go much quicker when it comes to purging a well. And with the Low Flow With Power Booster III Controller, the field technician now has the ability to control the flow of water being discharged from the Mega-Monsoon thus, keeping up with EPA groundwater standards for Low Flow Sampling.

The Mega-Monsoon's reliable design is suitable for continuous sampling or purging of groundwater wells.

Simplify and Expedite Your Next Sampling Event!

The Mega-Monsoon can pass sand, small rocks and debris without getting clogged or damaging the pumps motors!

The Mega-Monsoon can run continuously without the need for a cool down!

The Mega-Monsoon can also run dry for up to 1 hour without motor damage!

The Mega-Monsoon has a 400 hour motor life!

The Mega-Monsoon has a sleek outside that minimizes well hang-ups.

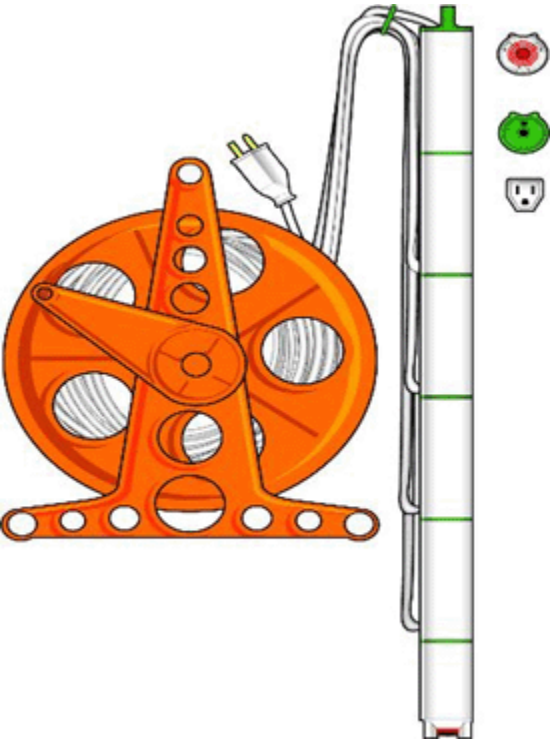
The Mega-Monsoon is a very reliable and economical pump that provides a great bang for your buck!

The Mega-Monsoon comes ready for field use; For your convenience the Mega-Monsoon comes complete with a sturdy polymer reel along 210 feet of heavy duty wire and Power Booster III adapter and it is shipped in its own box.

SPECS:

POWER CONSUMPTION:	480 WATTS (MAX)
VOLT RECOMMENDATION:	12-15 At Source
MAXIMUM AMP OUTPUT:	20 AMPS
MEASUREMENTS:	LENGTH 28" / DIAMETER: 1.8"
CONSTRUCTED:	PVC PLASTIC & STAINLESS STEEL
DISCHARGE OUTLET:	3/8" ID OR 1/2" ID (WITH BARBED TIP ENLARGER)
SUPPLIED WITH:	210 FEET OF HEAVY DUTY 10 GAUGE WIRE, WITH THREE PRONG MALE ADAPTER AND MOUNTED ON A HIGH IMPACT PLASTIC REEL

PROACTIVE ENVIRONMENTAL PRODUCTS-PROACTIVE PUMPS



Mini-Typhoon Pump Chart	
PUMPING DEPTH (DTW)	GALLONS PER MINUTE
3	4.75
10	4.25
20	4.00
30	3.5
40	3.0
50	2.75
60	2.50
70	2.25
80	2.00
90	1.85
100	1.75
120	1.25
140	.65
160	.40
180	.30
200	.15
210	N/A