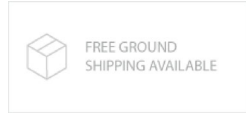


Proactive Hurricane Engineered Plastic Pump



The Engineered Plastic Hurricane pump is capable of pumping up to 150 feet from ground level by simply connecting it to a Power Booster 2 Controller & 12V battery.

Features

- Sleek outside design minimizes well hang-ups
- Pump can run continuously in water without the need for a cool down
- 400 hour motor life provides a very economical sampling and purging solution



List Price

~~\$599.00~~

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\$539.00

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Price



P-10510

\$539.00

12V Engineered Plastic Hurricane pump with 160' wire lead & green connector

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In The News

Proactive Pumps: Groundwater Monitoring

Fondriest Environmental offers a complete selection of Proactive groundwater pumps . The product line includes many options for accommodating a wide range of project needs, including well water applications and a many choices for maximum pumping depth. Proactive Pumps Carried by Fondriest Environmental The Proactive Stainless Steel Mega-Typhoon pump , which is capable of pumping up to 80 feet from ground level by simply connecting it to a 12 volt battery and controller. When using the Low Flow with Power Booster 1 LCD Controller and low flow control valve, the pump can sample as low as 10mL per minute from any depth. The main wear-out parts consisting of the motor and seal all have been incorporated in a single replaceable motor module.

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Buoys in the time of Covid: Delays to important information

In early 2020, Michigan found itself facing one of the worst outbreaks of Covid-19 in the country. Though it's close to second nature now, businesses, schools and governments were suddenly forced to conduct business without close contact. Universities and research institutions had to pause some scientific research. Whatever was able to continue slowed to a crawl. Around the Great Lakes, a network of buoys monitors dozens of water quality parameters and lake conditions, reporting them in real time. This year, the monitoring season was cut a bit short as Covid-19 restrictions hit in the weeks before buoys were set to be deployed.

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Gar-Bage Fish No More. It's Time to Respect Gar

Gar are a mean-looking fish, which along with their reputation as predators has earned them disregard and persecution for a long time. But that's starting to change and it's about time, says Solomon David, who's watching with hope as gar are increasingly valued for their role in their ecosystems and as sport fish. "These attitudes are shifting, but there's plenty of work to do," said David, who is an assistant professor of biological sciences at Nicholls State University in Louisiana. While understanding of gar's scientific and recreational value is increasing, gar still face the harmful effects of old beliefs and new challenges.

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