



WP Groundwater Purging Pumps

Purging pumps for groundwater testing



- Used and trusted within the groundwater industry for more than 15 years
- Recommended by drillers, hydrologists and field technicians
- Practical for dedicated use and disposal
- Ready to use
- Supplied with heavy gauge cable to reduce voltage drop (Super Purger)
- Hermetically sealed electric connectors (Super Purger)
- Reduces labor costs and saves time
- Completely pre-assembled and packaged with leads and alligator clips
- Connect leads to 12V DC power source and pump is energized

Description

Global Water's groundwater purging pumps provide an easy-to-use, high-quality, economical solution for purging, and groundwater testing to a depth of 60ft (18m). The submersible groundwater testing purging pump's 1 5/8" (40mm) diameter is ideal for use in 2" or larger monitoring wells. Each purging pump is self-priming when fully submersed and can be connected directly to a DC power source to begin pumping. All Global Water groundwater-testing pumps are tough and powerful with plastic construction and a stainless steel impeller. The groundwater purging pumps can pump up to 3 US gallons (11.4 ltrs) per minute. These groundwater testing purging pumps have been used and trusted within the groundwater industry for more than 15 years and are recommended by drillers, hydrologists and field technicians around the world.

Specifications

Voltage: 12V DC

Current Draw:

WP4012: 5 A

WP6012: 10A

WP9012: 10A

Hose: 3/8" or 1/2"

Housings available:

ABS/Polycarbonate, Stainless Steel, & Nitrile

Dimensions:

WP4012: 129mm (5-1/16") X 36mm (1-7/16")

WP6012: 258mm (10-3/16") x 36mm (1-7/16")

WP9012: 387mm (15-3/16") x 36mm (1-7/16")

Max Head Height:

WP4012: 30'

WP6012: 60'

WP9012: 90'

Options and Accessories

WP4012 Mini Purger groundwater purging pump
12 Volt, includes 50' of cable and battery clips

WP6012 Super Purger groundwater purging pump
12 Volt, includes 66' of cable and battery clips

WP9012 Mega Purger groundwater purging pump
12 Volt, includes 95' of cable and battery clips

Regional Distributor



Global Water
The Leader in Water Instrumentation

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