

GP Inline Water Pumps

Inline water pump for water 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
- Reduces labor costs and saves time
- Attach 13mm (1/2") or 11mm (3/8") tubing and lower into well
- Connect leads to 12V DC power source and pump is energized

Description

Global Water's inline water pumps provide an easy-to-use, high-quality, economical solution for purging, ground water testing, and well development to a depth of 60ft (18m) or deeper when stacked in series. When used with Global Water's submersible groundwater pumps the inline water pumps will allow the testing of wells up to 300' deep. The inline water pump's 1 5/8" (40mm) diameter is ideal for use in 2" or larger monitoring wells. Each inline water pump is self-priming when fully submersed and can be connected directly to a DC power source to begin pumping.

All Global Water inline water pumps are tough and powerful with plastic construction and a stainless steel impeller. The inline water pumps can pump up to 3 US gallons (11.4 liters) per minute. These inline water 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:

GP1392 & GP1692: 12V DC
GP1394: 24V DC

Fuse size: 3-5Amps

Hose: 3/8 or 1/2 in (10 or 13mm)

Max Head Height:

GP1392 & GP1394: 30ft
GP1692: 60ft

Material in contact with liquid:

Pump Body: ABS, Seals: Nitrile, Impeller: Stainless Steel/PBT,
Cable: PVC

Dimensions: 5-1/4 X 1-7/16 in (134 X 36 mm)

Weight: 0.3lbs (0.15kg)

For more specifications please visit www.globalw.com

Options and Accessories

Call us or see the website, www.globalw.com for pricing information.

Submersible pumps with strainer. See website for more information.

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Global Water
for all your
instrumentation
needs:

Water Level

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Water Samplers

Water Quality

Weather

Remote Monitoring

Control