

# Universal Pump



- Audible and visual alarms for low flow (in case of blocked tubing or filter)
- Audible and visual alarms for low battery
- Power on LED
- On / off switch
- Handheld ergonomic case
- Compact and lightweight
- Compatible with all portable units
- Simple to use
- Easily replaceable batteries

# Universal sample pump

Handheld electronic pump for remote sampling of gases.

Sample confined spaces, vessels, or sewers with ease without lowering your expensive gas detector into unknown spaces. With GfG's universal sample pump, pre-entry sampling from a confined space just got easier. Simply attach your gas detector to the pump and sample the air in a confined space prior to entering. The pump does all the work.

GfG's state of the art (technically superior) electronic sample pump is suitable for use with most portable gas detection

instruments. With its ergonomic design and ease of use (user friendly), it makes pre-entry confined space testing a breeze.

One button operation and power on indicator provide ease of use unmatched by competitors sample pumps. Quick, easy, and accurate, this pump provides continuous remote sampling with high efficiency and contamination free operation. The proven diaphragm pump design, coupled with state of the art electronics, make this sample pump a wise investment.



**"Not for use in hazardous locations"**

## Universal pump

# Technical Data

### Pump

Electronic motorized sample pump

### Power supply

2 "AA" batteries

### Sample draw rate

1.0 SCFH (.5 lpm)

### Sample distance

50 feet

### Operation time

18+ continuous hours

### Temperature range

+5 to 40°C (41 to 104°F)

### Filter and water trap

.45 micron

Specifications subject to change without notification

Distributed by:



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