

VDP 2™

Vibrating Diaphragm Gas Pump



Gastech Australia has designed the VDP2 Sample Pump primarily for use where a remote sample draw option is required.

Utilizing "vibrating diaphragm" principle provides a sample pump which can provide continuous reliable service.

A standard flow rate of 0 to 2 LPM is available. A integrated flow meter is provided to show pump operation.

The Gastech VDP2 Sample Pump is constructed from the same durable, weather & chemical proof anti-static nylon material as Gastech DGuard transmitters.

The Gastech VDP2 Sample Pump is compatible for use with all associated Gastech gas sensor types.

Key Features:

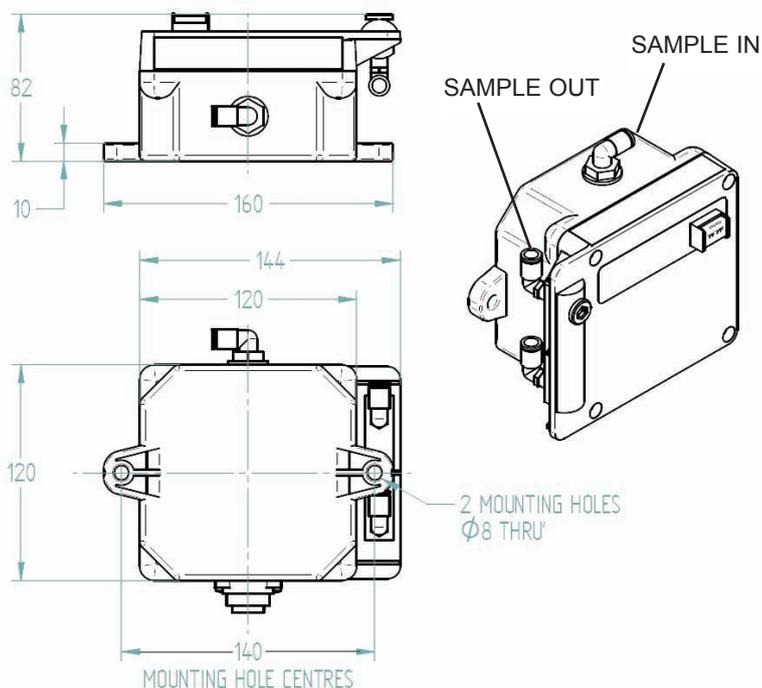
Designed for remote sample draw

Vibrating Diaphragm Technology

Reliable for continuous operations

Durable, Weather & Chemical Proof

Compatible for all associated Gastech gas sensor types



VDP 2™

Vibrating Diaphragm Gas Pump

Pump Type	Vibrating Diaphragm
Flow Rate	0 to 2 LPM
Operating Voltage	24VDC (nominal)
Power Consumption	150mA (peak)
Net weight	400 grams
Dimensions	140W x 120H x 82D mm
Mounting	(x2) 8mm integral mounting lugs
Wiring	Do not take the lid off of the pump housing. Eco mate female straight connector is supplied for connection to +24V DC power supply. Use cable size 6- 12.5 mm O/D Screw Down Terminal 1 : +24V DC Screw Down Terminal 2 : 0 V For Tubes connection, "PUSH IN" Type of connectors are used 6mm O/D tubes must be used.
Ordering Information	Part No 30-1010



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