



METRAVI GD-GSP Portable Gas Sampling Pump Installation Guide

[Home](#) » [METRAVI](#) » METRAVI GD-GSP Portable Gas Sampling Pump Installation Guide 

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Contents

- [1 INTRODUCTION](#)
- [2 MAIN FEATURES](#)
- [3 TECHNICAL DATA](#)
- [4 ACCESSORIES](#)
- [5 Documents / Resources](#)
 - [5.1 References](#)
- [6 Related Posts](#)

INTRODUCTION

The Metravi GD-GSP is a newly-designed portable sampling pump, with advantages of simple & attractive design, easy installation, small size, light weight, low noise and good stability. It's suitable for long time, continuous sampling of toxic gas in the air and is compatible with the Metravi GD-09-4M 4-in-1 Gas Detector as well as Metravi GD-09-X Series of Customised Single Gas Detectors.

MAIN FEATURES

- Anti-shaking & anti-striking
- Attractive design
- Pump Jam Alarm
- Low Power & Voltage Alarm
- Rechargeable

TECHNICAL DATA

Rated Voltage : DC 3.0V

Voltage Range : DC2.0V~DC3.2V

Rated Current : ≤400mA

Max. Pressure : ≥300mm Hg

Pump Time : <60s

Resume Voltager: DC 2.0V

Working Flow : LPM

Life Span: 200hrs (working continuously)

Noise : ≤60dB(A)

Diameter : 3.2mm

Housing Material: ABS

Pressure : ≤3mm Hg

Working Environment: -10°C~60°C, 95%RH

Dimension : 65*30*225mm

Weight : 140 gms

Power : 3.7V Rechargeable Lithium Battery

Charging Time : Less than 5 Hours

ACCESSORIES

Sampling Probe, Gas Output Tube, Charger, User Manual

Note:

The Gas Detector and the Gas Pump are two different devices and sold separately.



- Technical Specifications & Appearance are subject to change without prior notice

www.metravi.com

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Documents / Resources

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| | <p>METRAVI GD-GSP Portable Gas Sampling Pump [pdf] Installation Guide GD-GSP Portable Gas Sampling Pump, GD-GSP, Portable Gas Sampling Pump, Gas Sampling Pump, Sampling Pump, Pump</p> |
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References

- [M METRAVI - High-precision Test & Measuring Instruments](#)
- [User Manual](#)