



TECHNOLOGY & SERVICES UPDATE

October 2018



Gasurveyor 700

Gasurveyor 700 Series Multi-Functional Gas Detector

Utilizing the latest infrared gas detection technology in a robust and reliable design, the Gasurveyor 700 (GS700) is a highly configurable instrument with leading performance and a user-friendly interface which makes it the perfect choice for all gas utility applications.

Ensuring Compliance

Intelligent data-logging functionality together with optional GPS mapping simplifies data gathering. Our cloud based Instrument Management System (IMS) improves fleet management by providing access to field usage reports, calibration history, investigation mapping and many other bespoke reports; making it easier for our customers to demonstrate compliance.

Natural Gas Discrimination

Quickly determines the source of gas leaks, whether it's pipeline gas or naturally occurring biogas; saving valuable time and reducing detection related costs.

Flexible Configuration

The GS700 can be configured to meet specific application needs and can be customized to suit a range of user settings and languages.

Additional Features:

- ➔ LEL & Volume Gas (infrared)
- ➔ Optional sensors including: PPM, O₂, CO, H₂S
- ➔ Barhole mode - configurable
- ➔ Soft-key operation
- ➔ Communication: IrDA & optional Bluetooth
- ➔ 360° Alarms
- ➔ Lightweight and rugged
- ➔ Ingress protection - IP55
- ➔ Alkaline or rechargeable battery options

Application Modes:

- ➔ Gas leak outdoors
- ➔ Pipeline gas test
- ➔ Purge
- ➔ Search
- ➔ Barhole
- ➔ Confined space