

Portable Gas Detection GMI Gasurveyer 400 Series



Gasurveyor 400

The Gasurveyor 400 family of portable detectors provide highly accurate and reliable instrumentation in an extremely robust, static-dissipative case. The integral pump and range of probes enable a wide range of survey work to be carried out. The Instruments offer the user audible and visual alarms, datalogging and automatic data transfer as standard. Primarily designed for confined space protection, the instruments also have the facility to act as no

GS 443 Part of the Gasurveyor 400 series, this instrument provides the flammable ranges 0 to 10% LEL, 0 to 100% LEL, 0 to 100% VOL and also the ranges 0 to 25% O2 and 0 to 1000 ppm CO.

GS 442 Part of the Gasurveyor 400 series, this instrument provides the flammable ranges 0 to 1000 ppm, 0 to 10% LEL, 0 to 100% LEL, 0 to 100% VOL, and also the ranges 0 to 25% O2, 0 to 1000 ppm CO and 0 to 100 ppm H2S.

GS 444 Part of the Gasurveyor 400 series, the Gasurveyor 444 has been designed to meet the requirements of SRP03 - MOD Safety Rules and Procedures for work on Petroleum Installations. The GS444 provides flammable range 0 to 100% LEL, and also the ranges 0 to 25% O2 and 0 to 100ppm H2S

Savcor Product technicians can service all GMI Portable gas detection units

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