



GMI Gascoseeker 2-500®

Built on the success of the robust and reliable Gascoseeker MK2®, the Gascoseeker 2-500® is the UK Gas Industry standard instrument for measuring % LEL and % Volume Flammable hydrocarbons. The two button operation means the Gascoseeker 2-500® is easy to use and operator training can be conducted quickly, the rugged design allows the Gascoseeker 2-500® to be used in harsh environments.

Measuring Ranges

0 to 100% LEL

0 to 100% VOL GAS

Resolution

LEL 0 to 10% 0.1%

10 to 100% 1%

VOL GAS 0 to 100% 1%

Physical Properties

Weight: 1.7 kg (3.75lbs.) with alkaline batteries

Dimensions: 180 x 95 x 105 mm.

(7.08 x 3.74 x 4.13 in.)

Environment

Temperature Limits: -20oC to + 50oC

(-4oF to + 122oF)

Humidity: 0 to 95% R.H. non-condensing

Construction

Moulded polypropylene case protected to IP54

Display

LCD containing:

Analogue display scaled 0-10, 0-100, 0-1000, 0-10000

4 digit digital display

3 character range indication

Operational flags

Sampling System

Integral pump with flow fail sensor

Sample path is protected by hydrophobic filter and

automatic pump switch-off

Power Source

Four 'D' size alkaline cells providing approx. 15 hours runtime at 20oC (68oF).

Rechargeable (NiCd) battery pack providing approx. 8 hours runtime at 20oC (68oF).



Specialists in Safety: Gas Detection

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