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Product Name :
Methane Handheld Laser Analyser

Product Code :
LBNY-0001-830032



Description :

Methane Handheld Laser Analyser

Technical Specification :

A compact handheld detector for the detection of methane gas at a safe distance (0-100m). Utilising laser technology, methane leaks are located by pointing the laser beam towards the suspected leak, or along the survey line. This revolutionary technology removes the need to access elevated places, reducing cost and improving the speed of leak detection activities. The LMm methane gas detector is ideal for use in industrial, commercial and research environments, anywhere that methane could be present and in need of locating or monitoring.

- Detection limit; 1-50000ppm.m
- Accuracy; $\pm 10\%$
- Detection distance; 0.5m to 30m
- Self-calibrating
- Operating temperature; -17 to 50°C
- Audio/visual alarm
- Rechargeable battery
- Battery life 5hours
- Bluetooth connection
- Splash (water) and dustproof



Laboratory Instrument India