



# EG DECTETOR

EG Detector is a highly sensitive device for detecting and locating leaks of gas installation. The construction of the EG Detector is based on microprocessor technology. The product meets the requirements of the applicable EC directives and has CE marking. The flexible probe with a length of 42 cm allows accurate detections of gas leaks in hard-to-reach areas.

When the sensor in the probe tip detects a combustible gas, the tick rate increases and the instrument sounds a warbling tone while the alarm light. The tick rate increases with the concentration of gas.

The EG Detector is powered by three 1.5V R14 alkaline batteries type C (included).

## Technical specification

- Adjustable tick rate to locate leaks quickly and easily.
- Visual and sound leak detection.
- Fast response of less than two seconds to 40% LEL.
- 50 ppm sensitivity (methan).
- Precision sensor detects even the smallest leaks.
- Includes earphone jack.
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