

Technical Data Sheet

Pressure / Temperature / Humidity / Air Velocity / Airflow / Sound level



SPECIFICATIONS

Measurement units	Measurement range	Accuracy ¹	Resolution
CH4			
ppm	From 0 to 10000		1 ppm
%vol %LEL	(LPG : 0-1800) From 0 to 1% vol 0 to 20%LEL	20% of full scale	0.001%vol 0.01% LEL

All the accuracies indicated in this technical datasheet were stated in laboratory conditions, and can be guaranteed for measurements carried out in the same conditions, or carried out with calibration compensation

%LEL : is the limiting concentrations of gas (in air) that is needed for the gas to ignite and explode.

%VOL : is the limiting concentrations of gas (in air) that is needed for the gas to ignite and explode expressed in percentage of volume in air.

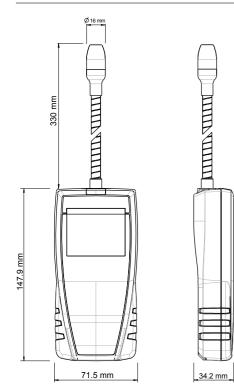
FUNCTIONS

 \bullet Detection of gas such as methane (CH,), LPG (isopropanol and

isobutane) and others combustible gas (hydrocarbons)

- Hold function
- Alarm (from 1000 to 10000 ppm)
- Display of minimum and maximum values
- · Configurable auto shut-off
- Backlight

DIMENSIONS



MAINTENANCE

We carry out calibration, adjustment and maintenance of your instruments to guarantee a constant level of quality of your measurements. As part of Quality Assurance Standards, we recommend you to carry out a yearly checking.

GUARANTEE

Instruments have 1-year guarantee for any manufacturing defect (return to our After-Sales Service required for appraisal).

SUPPLIED WITH



ACCESSORIES

CQ 15 : Magnetic protective housing

MT 51 : ABS transport case





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