



BRIGOSAFE

Gas Leak Detector for easy check of indoor gas pipes



- ◆ easy gas leak detection of natural gas, propane, hydrogen
- ◆ flexible probe for measurements at hard-to-reach places
- ◆ gas leak detection at gas pipes, screws, fittings, etc.
- ◆ clear and reliable results with display in ppm/Vol%
- ◆ easy to operate with 1 button
- ◆ light weight and robust
- ◆ Batteries or accumulators can be replaced by the user
- ◆ One-way gas calibration bottle for easy calibration



Features

- ◆ Flexible probe for measurements at hard-to-reach places
- ◆ 3 gas types adjustable: natural gas, propane or hydrogen
- ◆ LCD display with backlight for easy reading
- ◆ Adjustable alarm level within measuring range
- ◆ Acoustic and optical alarm
- ◆ Many functions for individual instrument configuration

Delivery

BRIGOSAFE-Standard-Set Item-No. 6145

- Instrument with flexible probe
- Batteries
- Carrying case

BRIGOSAFE-Calibration-Set Item-No. 6155

- Minican calibration gas 1,0 Vol%
- Adapter for calibration with tube
- Gas regulator with integrated flow meter

BRIGOSAFE-Expert-Set Item-No. 6147

- Instrument with flexible probe
- Batteries
- Calibration set with:
 - Minican calibration gas 1,0 Vol%
 - Adapter for calibration with tube
 - Gas regulator with integrated flow meter
- Steel carrying case

Technical data

Measuring range:	0.....25.000 ppm = 2,50 Vol% natural gas 0.....10.000 ppm = 1,0 Vol% propane 0.....20.000 ppm = 2,0 Vol% hydrogen
Sensor :	semiconductor
Operating time:	> 12 hours
Power supply:	3 batteries Mignon AA (incl.) or as an option 3 rechargeable accumulators Ni/Cd type AA
Resolution:	1 ppm
Weight:	approx. 280 g (with batteries)
Dimensions:	approx. 30 x 65 x 145 mm
Flexibile probe:	approx. 200 mm
Storage temp.:	-5°C.....+25°C
Operating temp.:	0°C.....+50 °C