



Gas detector

GSP1

- + Fast and reliable detection of inflammable gases
- + Calibrated for methane
- + Sensor protection for long service life
- + Flexible gas probe for use in spaces difficult to access
- + Audible alarm if limit values are exceeded

Technical specifications

Measuring range (methane)	0 ppm / 2,000 ppm
Sensitivity (methane)	20 ppm / 50 ppm
Ambient temperature	+5 °C / +40 °C
Hours of operation	24 hours
Weight (with battery)	360 g
Dimensions (W x H x D)	72 x 130 x 26 mm
Display	Diode chain, 20 diodes
Supply voltage	NiMH battery 5 V/1.6 Ah, external power supply unit
Warranty	12 months

Application Detection of gas leaks in gas pipes as well as connection pieces and fittings, gas meters, gas burners and gas tanks (inflammable gases).

Description Portable gas detector with luminous band for indication of gas concentration and flexible gas probe. The high-sensitivity probe is suitable for the detection of a wide range of different inflammable gases such as methane, propane and butane (basic calibration for methane). When the gas concentration reaches 1 % by volume, the unit activates an audible alarm. The alarm threshold and the zero point can be adjusted as required by means of a key. Automatic switch off after five minutes.

Scope of delivery	Description	Part no.
GSP1	Gas detector with flexible probe, battery and charger	61191
Accessories		
Protective pocket	for GSP1	61196
Protective sleeve	for GSP1	69425