SYSTRONIK
Messtechnologie

GSP 4

Portable gas sniffer

TÜV SÜD

TÜVRheinland ZERTIFIZIERT
Management System ISO 9001:2015
www.tuv.com ID 9105030470

QUALITY MADE BY SYSTRONIK

- Fast and reliable detection
- Sensor for a wide range of flammable gases
- Sensor poisoning protection
- Flexible gas probe
- Audible alarm if limit values are exceeded

Also available as CAPBs®

The portable gas detector GSP 4 serves to sniff out gas leaks of flammable gases in gas pipes as well as connection pieces and fittings, gas meters, gas burners and gas tanks.
Thanks to the flexible gas probe, even difficult to access spaces can be reached easily. The gas detector reacts to all flammable gases such as methane, propane, butane (base calibration: methane) and has integrated a sensor poisoning protection for a long service life.
The intensity of the escaping gas is indicated by the three LEDs. At the same time, the instrument generates an audible signal whose frequency is proportional to the gas concentration. The detector switches off automatically after four minutes.

Technical specifications	
Dimensions (H x W x D)	392 x 45 x 30 mm (incl. sensor)
Weight	Approx. 158 gramm
Measuring range	0 to 2,000 ppm methane CH_4
Accuracy	± 500 ppm
Detection sensitivity	> 50 ppm
Operating temperature	0 to +40 °C
Storage temperature	-20 to +40 °C
Hours of operation	Up to 10 hours
Indication	3 LEDs
Supply voltage	2x AAA batteries (micro)

SYSTRONIK Messtechnologie
Member of AFRISO-EURO-INDEX group

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