



HIGHLY SENSITIVE

Wohler GS 300 Gas Sniffer

Combustible gas sniffer

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Application

- Highly sensitive and quick responsive Gas Sniffer for tightness control and leakage detection of gas lines carrying combustible gases

Features

- Acoustic signal and vibration alarm to display even the smallest leaks
- Display of gas concentration via bar graph in twelve levels from 0 to 1,200 ppm
- Perfect tool to control natural gas, as well as liquefied gas installations
- Additional LED lighting turns on automatically in dark places, to search for leaks in hard to reach spots (flashlight function)

TECHNICAL DATA

Sensitivity

Methane.....0 - 1,200 ppm
 Propane0 - 1,200 ppm

SensorSemiconductor
 Alarm FunctionIntermittent beep and vibration alarm
 Warm-up timeapprox. 60 sec.
 Response timeapprox. 60 sec.

Environmental Conditions

Operating Temperature.....23 °F...113 °F
 Storage Temperature.....-4 °F...113 °F
 Rel. Humidity< 85 %

Auto-off Functionafter 20 min.
 LC- Display.....31 x 51 mm
 Flashlight.....2 LEDs
 Connectionsheadphone and power supply unit
 Power Supply.....4 Mignon-cells AA
 Current consumption.....approx. 100 mA
 Dimensions2.17" x 7.48" x 1.58"
 Weight0.75 lbs

Kit and Accessories

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Qty

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18" Gooseneck, 4x AA batteries, plastic case

P/N 7707