

# WÖHLER



## HIGHLY SENSITIVE

### Wohler GS 300 Gas Sniffer

Combustible gas sniffer

*The Measure of Technology*



Made in  
Germany

# Wohler GS 300 Gas sniffer

## 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  
 Propane .....0 - 1,200 ppm

Sensor .....Semiconductor  
 Alarm Function .....Intermittent beep and vibration alarm  
 Warm-up time .....approx. 60 sec.  
 Response time .....approx. 60 sec.

### Environmental Conditions

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

Auto-off Function .....after 20 min.  
 LC- Display.....31 x 51 mm  
 Flashlight.....2 LEDs  
 Connections .....headphone and power supply unit  
 Power Supply.....4 Mignon-cells AA  
 Current consumption.....approx. 100 mA  
 Dimensions .....2.17" x 7.48" x 1.58"  
 Weight .....0.75 lbs

# Kit and Accessories

Wohler GS 300 Gas Sniffer

Qty

Wohler GS 300 Gas Sniffer

18" Gooseneck, 4x AA batteries, plastic case

P/N 7707

**WÖHLER**

Wöhler USA Inc.



## QUICK & SAFE

Highly sensitive and quick responsive Gas Sniffer



## FLASHLIGHT FUNCTION

Additional LED lighting turns on automatically in dark places



## TWELVE LEVELS GAS

From 0 to 1,200 ppm



## ACOUSTIC SIGNAL & VIBRATION

To display even the smallest leaks



## GAS TYPE SELECTABLE

Perfect tool to control natural gas, as well as liquefied gas installations

# ADDITIONAL INFORMATION

for tightness control and leakage detection of gas lines carrying combustible gases

Scope of Delivery:

Wöhler GS 300 Gas Sniffer, 16" gooseneck probe, 4 AA batteries, carrying case



The Wohler Gas Sniffer is a quick and highly sensitive measurement instrument for tightness control and leakage detection of gas tubes that contain combustible gases. Wohler delivers German technology for accurate and high-quality results. The Gas Sniffer notifies via vibration and acoustic signals in order to highlight also small leaks. The display shows a bar graph in order to present the current gas concentration proportionally. Here, the Gas Sniffer classifies the gas concentration level into one of twelve levels between 0 and 1200 ppm.

This tiny Gas Sniffer is the perfect all-round tool for controlling installations which contain liquefied or natural gas. The measurement results are reliable and professional and can thus be used by professionals in further processes. The Gas Sniffer comes in a robust and tough appearance that emphasizes the durable nature of this measurement tool. Craftsmen and industrial choose the right tool with this gas sniffer for inspecting gas tubes.

The Gas Sniffer comes with a short reaction time and an integrated flash light. The type of gas for measurement can be chosen. The sensor comes with a long and firm cable in order to reach even small, hard to reach places. Due to its ergonomically form it lies perfect in one's hand, even better than any mobile phone.

The Gas Sniffer enables its users to monitor industrial plants such as chemical plants or those in need for a high heat consumption using tubes with combustible gases. Craftsmen can use the Wohler GS 300 Gas Sniffer in order to inspect private properties and to make sure that home installations work properly and that there is no danger for occupants of an estate.



Discover other gas detection on our website.