

Micro CG-100™ Combustible Gas Sniffer

The Micro CG-100 Gas Sniffer is a smart, gas-leak locating tool that ensures proper gas line installations and checking for maintenance and repair needs.

The Micro CG-100 indicates the presence of combustible gases with visual, audio, or vibration feedback mechanisms.

There are five (5) threshold levels of measurement within two (Low and High) settings of sensitivity.

When the tool senses the presence of a combustible gas, it will tell the operator by blinking the appropriate light(s), triggering the appropriate audible alarm, or providing the appropriate vibration feedback.



Features

- Visual Indicator LEDs, Audible Indicator (85 db) and Vibration Alarm.
- 40 ppm (methane) sensitivity.
- Response time < 2 seconds.
- 0 - 6400 ppm (methane) Range.
- Sensitivity Level (methane) (HIGH) 5 Levels: 40 / 80 / 160 / 320 / 640 ppm.
- Sensitivity Level (non-methane) (LOW) 5 Levels: 400 / 800 / 1600 / 3200 / 6400 ppm (x10).
- 400 mm semi - flexible Probe.
- Classification Class 1, Div 1 (ABCD).

Standard equipment

- Combustible Gas Leak Detector.
- 4 AA Batteries.

Advantages

- **Rugged, stylish design** makes it easy to use and capable of withstanding job site abuse.
- **Tri-Mode Detection™**: Operator can be alerted with a visible signal, audible alarm, or silent vibration.
 - Silent vibration mode avoids alerting others and is great for loud, daylight construction environments.
 - Audible mode provides both high and low settings.
- **Extra-long AA battery life (> 20 hours)** ensures maximum up-time.
- **Adjustable sensitivity** (high and low settings) provides precise leak locating capability.
- **400 mm probe hose** allows operator to reach tight, confined spaces.
- **LED Light** at end of probe helps locate leaks in poorly-lit spaces.
- **Built-in clip** provides easy, secure probe hose storage.

Cat. No.	Model No.	Description	Weight kg	Std. Pack
26148	CG-100	Gas Sniffer Micro	0,5	1

Gasses detected	Common Mixtures that would include or Emit more than one of these Gases
Methane Hydrogen Carbon Monoxide ProPane	Natural Gas
Ethylene Ethane Hexane	Paint Thinners
Benzene Iso-Butane Ethanol	Industrial Solvent
Acetaldehyde Formaldehyde Toluene	Dry Cleaning Fluids
P-Xylene Ammonia Hydrogen Sulfide	Gasoline