

Combustible Gas Detector

Gases detected:

The GAS detects a wide variety of gases, including some toxic gases and nuisance vapours.

The following list represents only a portion of the more common gases it will detect.

- Natural Gas
- Propane
- Butane
- Methane
- Acetone
- Alcohol
- Ammonia
- Steam
- Carbon Monoxide
- Gasoline
- Jet Fuel
- Hydrogen Sulfide
- Smoke
- Industrial Solvents
- Lacquer Thinner
- Naphtha
- Includes soft carrying case and batteries



Specifications:

Sensitivity:	50 ppm methane
Sensor Type:	Low power semiconductor
Warm Up Time:	Approx. 5 minutes
Response Time:	Less than 2 seconds
Power Supply:	3 "C" cell batteries
Battery Life:	8 hours of continuous use, typical
Alarm:	Visible & audible at 10% LEL for methane. Can be calibrated for other concentrations or gases (up to 40% LEL)
Duty Cycle:	Continuous
Probe Length:	16"



Model	Description	Price
GD-3300	Combustible Gas Detector	\$129
TGS2611-COO	Replacement Sensor Tip	\$39

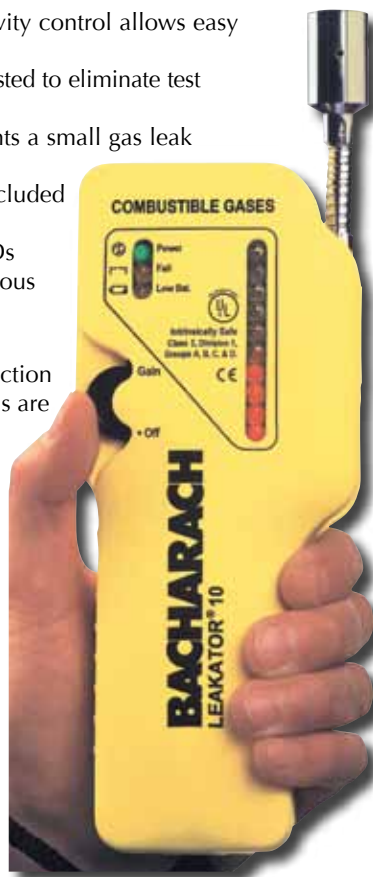
Combustible Gas Detector

Features:

- Simple thumb wheel sensitivity control allows easy one-hand operation
- Reliable, solid state sensor tested to eliminate test gas calibration
- 10 ultra-bright LEDs pinpoint a small gas leak quickly, safely and easily
- Audible alarm, earphone included for noisy environments
- Three operational status LEDs
- 30 hours full power continuous operation
- 20-inch flexible probe

Leakator 10 makes leak detection easy! Visual and audible alarms are provided. They, together with a sensitivity thumb-wheel, let you pinpoint large and small leaks quickly, while checking a relatively large area in a short period of time. Weighing less than 18 ounces, with a sensitivity of 20 ppm (methane), **Leakator 10** can be used efficiently and continuously without fatigue.

Leakator's flexible 20 inch long probe retains its shape and makes it easy to reach the awkward spots. The tough, brightly-coloured, loss-pre-



vention housing means you won't leave this instrument behind or break it when you drop it onto a concrete floor. Bright LEDs for Power, Fail, and Low Battery keep you informed of **Leakator's** operational status. The instrument is UL approved and is furnished complete in a custom carrying case, installed and tested gas sensor, flexible probe, earphone and instruction manual.

Specifications:

Detectable Gases/Compounds:	Acetone, Acetylene, Benzene, Butane, Ethanol, Ethylene Oxide, Gasoline, Hexane, Hydrogen, Industrial Solvents, Methane, Paint Thinners, Propane, Natural Gas and Naphtha
Sensitivity:	20 ppm methane
Response Time:	Instantaneous
Alarms:	Visual and audible relative to gas presence
Sensor:	Solid state
Sensor Life:	Typically over 5 years
Probe:	Self storing 20 inch flexible probe
Power Supply:	5 Alkaline C-cells, not included
Battery Life:	30 hours of continuous use
Probe Length:	More than 20" (51 cm)
Dimensions:	8.5" x 2.25" x 1.75" (216 x 57 x 44 mm)
Weight:	18 oz. (510 g)

Model	Description	Price
19-7051	Combustible Gas Detector	\$349
19-0398	Replacement Sensor	\$59
51-2529	Earphone	\$14

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NEW!



Features:

- Leak detector that is extremely sensitive to a variety of generally used combustible gases, eg. hydrocarbons, methane
- Heated semiconductor gas sensor
- High-Low sensitivity selector
- Detects leaks as small as 5ppm of gasoline
- Ambient concentration reset function
- Audible and visual leak indications
- Flexible stainless steel probe
- Low battery indication
- Auto Power Off
- Includes a reference leak source, hard carrying case and batteries

Specifications:

Gases Sensed:	Gasoline, propane, natural gas or fuel oil
Sensitivity:	Variable, as low as 5 ppm (gasoline)
Alarm Settings:	7 LED tricolour bar indicator; variable intensity audible alarm
Warm-up Time:	90 seconds
Power Supply:	4 x 1.5V AA alkaline batteries
Battery Life:	Approx. 40 hours continuous use
Probe Length:	400mm (15.5")
Dimensions:	21.7 x 6.6 x 5.6cm (8.5 x 2.6 x 2.2")
Weight:	400 g (14 oz)



Model	Description	Price
C-383	Combustible Gas Detector	\$249

Combustible Gas Detector



Features:

- Detectable gases: Natural gas and Propane/Butane
- Conforms to the National and European guidelines, Cat. II, Class B
- Optimal operating temperature/humidity: -10 to 50°C, 95%RH or lower
- Operates on two 1.5V "AAA" batteries (included)
- Batteries provide 4 hours of continuous use
- Dimensions/Weight: 171mm x 21mm/29g (without batteries)

Model	Description	Price
GD-3000	Combustible Gas Detector	\$69