

CEM



The Combustible Gas Leak Detector has a long, slim gooseneck probe to find leaks in tight areas. Its adjustable alarm, easy one-hand operation and impact resistance storage case add up to value and convenience



GD-3300 COMBUSTIBLE GAS LEAK DETECTOR

- | Easily operate the Combustible Gas Leak Detector with one hand to detect presence of combustible gases. Audible and visual indicators help pinpoint leak source. Adjustable "tic" rate helps eliminate background gas concentration in contaminated environments.
- | Higher Sensitivity
- | Adjustable tick rate to locate leaks quickly and easily
- | Visual leak detection by LED indicators
- | Precision sensor detects even the smallest leaks
- | Fast response of less than two seconds to 40% LEL
- | Includes earphone Jack
- | 16" gooseneck

GD-3300

Combustible Gas Leak Detector

General Specification

Sensitivity	50 ppm methane
Sensor Type	Low power semiconductor
Warm Up Time	Approx. 60 seconds
Response Time	Less than 2sec. (up to 40% LEL)
Duty Cycle	Continuous
Probe Length	16"
Power Supply	3"C" cell batteries
Battery Life	8 hours continuous use, typical
Alarm	Visible & Audible at 10% LEL for Methane. Can be calibrated for other concentrations or gases.
Warranty	1 year



Operating Conditions

To ensure accurate readings use it only when ambient air is within this range:

Temperature: 32 to 120°F

Humidity: 10 to 90% RH (non condensing)

Gasses Detected

This detects a wide variety of gasses, including some toxic gasses, and nuisance vapors. The following lists represents only a portion of the more common gasses it will detect

Gasses Detected

- Natural Gas
- Propane
- Butane
- Methane
- Acetone
- Alcohol
- Ammonia
- Steam
- Carbon Monoxide (not to quantify)
- Gasoline
- Jet Fuel
- Hydrogen Sulfide
- Smoke
- Industrial Solvents
- Lacquer Thinner
- Naphtha

Accessories

NiMH Battery, Gift Box, Carrying Case, Instruction Manual And Battery.



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