



Long Gooseneck Combustible Gas Leak Detector



Functions

- Senses leading combustible, noncombustible and toxic gases
- Minimum detection 50 ppm methane

Features

- Long 18" gooseneck for hard to reach areas
- 'Tip-light' in sensor cap illuminates the search area
- Sensor provides accurate detection
- Audio and visual tic rate, fully adjustable
- Headphone jack
- Low battery indication
- Sensor cover
- Protective boot
- 1-Year limited warranty

Applications

The CD100A Combustible Gas Leak Detector is capable of sensing but not limited to the following: Acetone, industrial solvents, alcohol, jet fuel, ammonia, lacquer, thinners, benzene, methane, butane, naphtha, ethylene oxide, natural gas, gasoline-petrol, propane, halon, refrigerants, hydrogen sulfide and toluene. Detect combustible gas leaks in residential and small commercial applications.

Provides fast response to all combustible gases

The adjustable steady tic rate provides a precise indication of leak sources

CD100A also detects Propane-Based Refrigerants R290A and R600.

Also known as "Natural Refrigerants" or "Not in Kind".





Specifications

Sensitivity	50 ppm
Tic adjustment	Fully adjustable thumbwheel
Tic indication	Flashing LED
Battery	9 volt alkaline, 5 hours typical use
Sensor	Solid state semiconductor
Dimensions	8" x 4" x 1-1/2"
Weight	15 oz.

Includes

Battery (9V)
Manual

