

# **UEI** CD200 TEST INSTRUMENTS™

## Combustible Gas Leak Detector

### ***FIND COMBUSTIBLE GAS LEAKS IN TIGHT AREAS***

- Adjustable tick rate to locate leaks quickly and easily
- Visual leak detection by chasing LED's
- Separate user adjustable alarm for predetermined level detection
- Precision sensor detects even the smallest leaks
- Red LED located on the tip to illuminate search area
- Fast response time of less than two seconds to 40% LEL



# CD200 • Combustible Gas Leak Detector

The CD200 has a long, slim gooseneck probe and a bright LED tip light to find combustible gas leaks in tight areas. Its adjustable alarm, easy one-hand operation and impact resistant storage case add up to value and convenience.

## The CD200 has the following features:

- Adjustable tick rate to locate leaks quickly and easily
- Visual leak detection by LED indicators
- Separate user adjustable alarm for predetermined level detection
- Precision sensor detects even the smallest leaks
- Tip light illuminates search area
- Fast response of less than two seconds to 40% LEL
- Includes earphone



## Specifications

Power supply	Four "AA" Alkaline batteries
Sensitivity	< 50 ppm Methane
Sensor	Solid state
Warm-up	Approximately one minute
Response time	< two seconds (to 40% LEL)
Recovery time	< four seconds (from 40% LEL)
Duty cycle	Continuous
Battery life	Approximately 12 hours (Alkaline)
Probe length	18"
Operating environment	+32° to +122°F (0° to +50°C) 10 to 90% RH
Level indicators	Audible: Adjustable tick with separate adjustable alarm Visual: Six LED's ranging from green to red

## Partial List of Gasses Detected

Acetone	Alcohol
Ammonia	Butane
Steam	Gasoline
Halon	Hydrogen Sulfide
Industrial Solvents	Propane
Lacquer Thinner	Natural Gas (methane)
Select Refrigerants	Naptha
Jet Fuel	

## Standard Accessories:

Replacement Sensor .....	RS1000
Replacement Sensor Cap .....	RS1010
Earphone.....	HE1000

Distributed By:



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