



EMC
EN: 61326

- Memory for 10 complete data sets
- LED light & audible alarm

- High Quality Sensor



Model CO-110

CO-110 Carbon Monoxide Meter detects the presence of carbon monoxide (CO) and measures concentrations between 1-1000 parts per million (PPM). The Meter indicates the presence of CO by a reading on the LCD and a beeper tone. The beeper function much like clicking of a Geiger counter: Above 200 PPM, the beeper sounds continuously with the concentration of CO. From 35 PPM to 200 PPM, the beeper sounds discontinuously with the concentration of CO.

Features	
Digital LCD Display	
Auto/manual zero	
Memory for 10 complete data sets	
Record mode	
Red & Blue LED light and audible alarm	
High Accuracy, quick response	
Pocket size and easy to use	
Fast sampling	
Max Hold	
Data Hold	
Above 200 PPM, the beeper sounds continuously	

Specifications	
Operating temperature	0°C to 50.0°C
Storage temperature	-30°C to 60.0°C
Operating humidity	0-90% relative humidity (non-condensing)
Measurement Range	0 to 1000PPM
Measurement Resolution	1PPM
Accuracy	±5% or ±10PPM
Warm up period	Less than 2 seconds
Battery	9V, NEDA 1604A or equivalent
Sensor type	Stabilized electrochemical Gas-specific (CO)
Typical sensor life	3 years

Size(HxWxD): 102mm x 52mm x 29mm
Weight: 84g

Accessories :
3.6V battery and Gift box with carrying case.



16" inch Gooseneck detector

High quality Sensor



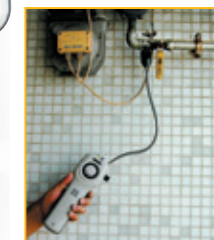
Features	
16" inch Gooseneck detector is easy to measure the hard-reached areas.	
Highly sensitive and reliable	
Easy to Use: One-hand operation with thumb controlled tick adjust knob. Tick accelerates when sensor tip approaches leak.	
Use in contaminated Environments: Eliminates background gas concentration with fully adjustable tick rate.	
Pinpoint small Leaks: Detects all combustible gas leaks even tiny leaks.	

Specifications	
Pump Driven field Calibrateable Range	10ppm
Sensor Type	Solid State
Alarm	Visible & Audible at 10% LEL for Methane. Can be calibrated for other concentrations or gases.
Warm-Up	Approx. 1 minute
Response Time	Less than 2 sec. (up to 40% LEL)
Duty Cycle	Intermittent
Probe Length	16"
Battery	3 "C" Alkaline

Accessories :
Batteries and Gift box with carrying case.



Model 3303



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Model 3300

GD-3303 Refrigerant Leak Detector

Features	
16" inch Gooseneck detector is easy to measure the hard-reached areas.	
Highly sensitive and reliable	
Easy to Use: One-hand operation with thumb controlled tick adjust knob. Tick accelerates when sensor tip approaches leak.	
Use in contaminated Environments: Eliminates background gas concentration with fully adjustable tick rate.	
Pinpoint small Leaks: Detects all Refrigerant leaks even tiny leaks.	

Specifications	
Pump Driven field Calibrateable Range	10ppm
Sensor Type	Solid State
Alarm	Visible & Audible at 10% LEL for Refrigerant leaks. Can be calibrated for other concentrations or gases.
Warm-Up	Approx. 1 minute
Response Time	Less than 2 sec. (up to 40% LEL)
Duty Cycle	Intermittent
Probe Length	16"
Battery	3 "C" Alkaline

Size(HxWxD): 221mm x 72mm x 46mm
Weight: 498g