

St

CO-180/CO-181
Carbon Monoxide Meters

High quality Sensor



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



Model 180



Model 181



CO-180/181 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

	CO-180	CO-181
Digital LCD Display	*	*
Auto zero	*	*
Auto/manual zero	*	*
Memory for 10 complete data sets		*
Record mode		*
LED light audible alarm		*
High Accuracy, quick response	*	*
Pocket size and easy to use	*	*
Fast sampling	*	*
Max Hold	*	*
Data Hold	*	*
Auto Power Off	*	*
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
Auto Power Off	after 15 minutes of inactivity
Sensor type	Stabilized electrochemical Gas-specific (CO)
Typical sensor life	3 years

Size(HxWxD): 160mm x 56mm x 40mm
Weight: 180g

Accessories :
9V battery and Gift box with carrying case.

GD-3000 Flammable Gas-Leak Detector

- Audible and Visual Annunciation
- Detects: LAG, LPG, CH₄, Methane, Butane, Flammable Gas
- Catalytic Combustion Sensor

Specifications

Name	Portable gas detector		
Function	Detecting the gas leakage and absorbing static electricity		
Power consumption	DC 200mA	Battery size	1.5V x 2(AAA Size)
Detectable gas	LNG, LPG	Temperature	10°C-50°C
Humidity	95%RH or lower	Duration	About 4 hours continuously

Size(HxWxD): 164mm x 21mm
Weight: 25g

Accessories :
2 x "AAA" Alkaline Batteries and clamshell.



Model 3000