

Carbon Monoxide Meter

MODEL CO-180

- Highly accurate with an extremely fast response time ... critical factors when measuring CO concentrations
- Max, Data hold and Auto shut off
- Utilizes a stabilized electrochemical gas specific fast response sensor
- Audible alarm starts at 35ppm
- Backlit LCD display
- Includes carrying case and 9V battery

Range: 1 to 1000 ppm CO

Resolution: 1 ppm CO

Accuracy: $\pm 5\%$ or ± 10 ppm, whichever is greater

Dimensions: 6.3 x 2.2 x 1.6" (160 x 56 x 40mm)

Weight: 6.4 oz (180g)



CO-180

Carbon Monoxide Meter

Combustible Gas Detector

MODEL GD-3300

- This unit detects a wide variety of gases, including some toxic gases and nuisance vapors
- Low power semi-conductor sensor
- Following is a partial list of the more common gases detected: natural gas; propane; butane; methane; acetone; alcohol; ammonia; steam; carbon monoxide; gasoline; jet fuel; hydrogen sulfide; smoke; industrial solvents; lacquer thinner; naphtha
- Audible and visible alarms
- Includes soft carrying case and batteries



Sensitivity: 50 ppm methane
 Warm-up Time: Approx. 5 minutes
 Response Time: < 2 seconds
 Alarm Limit: At 10% LEL for methane.
 Can be calibrated for other concentrations or gases (up to 40% LEL)
 Duty Cycle: Continuous
 Power Supply: 3 x "C" batteries
 Battery Life: 8 hours of continuous use
 Probe Length: 16"

GD-3300 Combustible Gas Detector
TGS2611-C00 Replacement Sensor Tip

Combustible Gas Detector

MODEL C-383

- Heated semiconductor gas sensor
- Gases sensed: gasoline, propane, natural gas or fuel oil
- High-Low sensitivity selector
- Detects leaks as small as 5ppm of gasoline
- Ambient concentration reset function
- Audible and visual leak indications
- Flexible stainless steel probe
- Low battery indication and auto power off
- Includes reference leak source, batteries and hard carrying case

NEW!



Sensitivity: Variable, as low as 5 ppm (gasoline)
 Alarm Settings: 7 LED tricolour bar indicator; variable intensity audible alarm
 Warm-up Time: 90 seconds
 Power Supply: 4 x 1.5V AA alkaline batteries
 Battery Life: Approx. 40 hours continuous use
 Probe Length: 400mm (15.5")
 Dimensions: 21.7 x 6.6 x 5.6cm (8.5 x 2.6 x 2.2")
 Weight: 400 g (14 oz)

C-383 Combustible Gas Detector

Flammable Gas Detector

MODEL GD-3000

- Pocket-sized, lightweight flammable gas leak detector
- Detectable gases: Natural gas and Propane/Butane
- Conforms to the National and European guidelines, Cat. II, Class B
- Batteries provide 4 hours of continuous use



Operating Conditions: 14 to 120°F (-10 to 50°C); 95% RH or lower
 Power Supply: 2 x 1.5V "AA" batteries (included)
 Dimensions: 6.73 x 0.82" (171mm x 21mm)
 Weight: 0.98 oz (29g) without batteries

GD-3000 Flammable Gas Detector
CA-52A Soft Carrying Case

Refrigerant Leak Detector

MODEL C-380

- Detects and pinpoints even small leaks of refrigerant gases
- Semiconductor gas sensor
- Detects all halogenated refrigerants
- Quickly and accurately mark any leak spot
- Microprocessor control with advanced digital signal processing
- Audible and visual leak indications
- Instantaneous response time
- No user calibration required
- Includes reference leak source, batteries and carrying case



Gases Sensed: CFCs: R11, R12, R13; HCFCs: R22, R502, R500; HFCs: R134a, R123, R125, R23, R404A, R407C, R410A and other halogen based compounds
 Sensitivity: R22, 134a: Hi 6g/year, L: 30g/year
 R404A, 407C, 410A: Hi 8g/year, L: 40g/year
 Alarm Settings: Buzzer, Tricolour LED bar indicator
 Sensor: Advanced ionization detection
 Response Time: Less than 1 second
 Warm-up Time: 10 seconds
 Ambient Conditions: 32 to 104°F (0 to 40°C), 0 to 80% RH
 Power Supply: 4 x "AA" batteries
 Battery Life: Approx. 40 hours continuous use
 Probe: 390mm (15") flexible stainless probe
 Dimensions: 6.8 x 2.6 x 2.2" (173 x 66 x 56mm)
 Weight: 9.3 oz (265g)

C-380 Refrigerant Leak Detector
R-134A Replacement Sensor
LC-R01 Replacement Reference Leak Source