



The Inspector features a large LCD readout, positive click buttons, a durable waterproof case, lanyard loop and rugged attachment clip.



The Inspector is easy to carry and intuitive to use.

The **Sensorcon Industrial Carbon Monoxide Inspector** is the perfect tool for detecting hazards, finding faults and reading the fingerprint of combustion.

This Inspector and gas detector is a rugged and professional grade instrument for **HVAC Service Technicians, Home Inspectors, Fire Departments, Indoor Air Quality Professionals, First Responders, Fire Marshals and Code Inspectors.**

The CO Inspector represents a welcome addition to any toolbox with professional features that make sense and will make your work simple.

The Inspector utilizes an advanced electrochemical sensor that quickly responds to carbon monoxide gas. The device features proprietary electronics with embedded software to compute accurate concentrations in the parts per million (PPM) range.

The user interface includes a high visibility LCD display with sensible and intuitive operation for ease of use. The Inspector features a two-year battery life, the unit is virtually maintenance free.

**KEY FEATURES INCLUDE:**

- Accurately measures CO gas concentrations from 0 - 1999 ppm
- Extremely fast response time
- Both visual and audible alarms
- A long two-year battery life
- Rugged construction
- Handheld, clip-on or can easily be attached to a lanyard
- Simple and intuitive operation
- Optional hand operated sample pump for flue gas testing
- Complete accessory kits available.
- Engineered and manufactured in the USA
- 100% satisfaction guarantee.

**CARBON MONOXIDE INDUSTRIAL INSPECTOR TECHNICAL**

Range	0 to 1,999 ppm
Resolution	1ppm
Accuracy	+/- 10% or +/- 2 ppm (NOTE: Whichever value is higher)
Initial Response Time	< 5 seconds
Response Time	< 20 seconds (NOTE: T90 - Time to reach 90% of full signal)
Size	3.2" x 2.2" x 0.86"
Battery Life	2 years (NOTE: Depending on alarm condition)
Alarm	35 ppm low to 200 ppm high (NOTE: Audio and visual alarm)
Temperature Range	-4 to +122 °F (-20 to +50 °C)
Humidity	20% to 90% RH continuous (0-99% intermittent)
Sensor Type	CO specific electrochemical
Ingress Rating	IP 67 (dust proof & water proof)
Included Accessories	Steel clip with lanyard loop
Unit Weight	4 Ounces