

**CENTER 384 Hydrogen (H<sub>2</sub>) Gas Leak Detector**

CENTER 384 Track Gas Leak Detector can detect mixture 5% Hydrogen (H<sub>2</sub>) + 95% Nitrogen(N) with extremely sensitivity. The unit is built in newly developed heated semi-conductor sensor and microprocessor control to provide reliable digital signal processing. Adjustable leak sensitivity level and 7 LED visual indicators also offer the users the ease and convenience of operations. It can detect less than 5 ppm Hydrogen concentration.

**SPECIFICATIONS**

- Detectable Gases:** mixture 5% Hydrogen (H<sub>2</sub>) + 95% Nitrogen(N).
- Sensitivity:** Less than 5 ppm ; 2g/year
- Sensor life:** approx. 1 year
- Response Time:** Instantaneous
- Warm up time:** 45 seconds
- DC brushless fan.**
- High-median-Low leak sensitivity selector.**
- 15.5" (40 CM) flexible stainless probe.**
- Ambient concentration reset.**
- Automatic zero and background compensation.**
- Carrying case included.**
- Operating Temperature & Humidity:** 0 ~ 40 °C, < 80% RH
- Dimension / Weight:** 173 x 66 x 56 mm ( approx. 400g )
- Power Source:** 4 AA (6V DC) size Alkaline Batteries
- Battery Life:** Approx.7 hours normal use.



*Accordance With EN35422 and EN14624, CE Design*

**CENTER 510 Carbon Monoxide (CO) Meter**

Because carbon monoxide cannot be seen or smell and it is lethal hazardous, this makes CO monitoring very important. CENTER 510 is our CO meter, it is fast and accurate. It even has a programmable level setting to provide warning beeping to inform the operator about the potential hazardous event.



**FEATURES:**

- Large LCD dual displays for CO and TEMP measurement
- Backlight for easy screen viewing under dim lighting conditions
- Adjustable alarm limits
- CO level beeper can be silenced if desired
- Automatic Zero point adjustment
- MAX Hold / Data Hold / Auto Power Off
- Easy to replace battery
- Replaceable CO sensor extends tool life

**SPECIFICATIONS**

Meas. Range	CO: 0 to 1000 ppm; Temp: -20 to 70°C, -4 to 158°F
Resolution	1 ppm, 0.1°C, 0.1°F
Accuracy	5% or 5 ppm, ±0.8°C, ±1.5°F
Sensor Type	Stabilized electrochemical CO specific sensor; Thermistor temp sensor
Alarm limits	Adjustable
Sensor Life	3 years (typical)
Power	1.5V AA size battery x 4
Battery life	200 hours (typical)
Dimensions/ Weight	204x65x45 mm/ Approx.235g

**STANDARD ACCESSORIES**

Model	Battery	Operation Manual	Carrying Case	AC Adapter
CENTER384	•	•	•	Option
CENTER510	•	•	•	

