

FIND IT! WITH SENSIT[®] CO TOX Toxic Gas Analyzer

Monitor and warn of dangerous “mop-up” exposure to Carbon Monoxide and Hydrogen Cyanide gases simultaneously

be safe and
check! use the
sensit co tox.



Use the SENSIT[®] CO TOX to conduct carbon monoxide and hydrogen cyanide checks during “post fire” clean up.



The SENSIT[®] CO TOX with its rugged construction and powerful rotary pump, hot air probe and bright LCD display makes it perfect for testing ambient air and hot gas samples. Infrared communication allows printing of test results to a compact printer (accessory) or PC simple and convenient.

FIND IT! WITH **SENSIT[®] CO TOX** Toxic Gas Analyzer

The SENSIT[®] CO TOX is available with CO and optional HCN sensing features. When equipped with both features the instrument will simultaneously display CO and HCN readings for thorough testing.

The warranty on the SENSIT[®] CO TOX instrument is for 2 years (excluding calibration and batteries). CO sensor warranty is for 2 years and the HCN sensor warranty is for 1 year.

The SENSIT[®] CO TOX comes in a hard carrying case complete with hot air probe, 5 feet of flexible tubing, particle filter, batteries and instrument manual.

OPERATIONAL SPECIFICATIONS

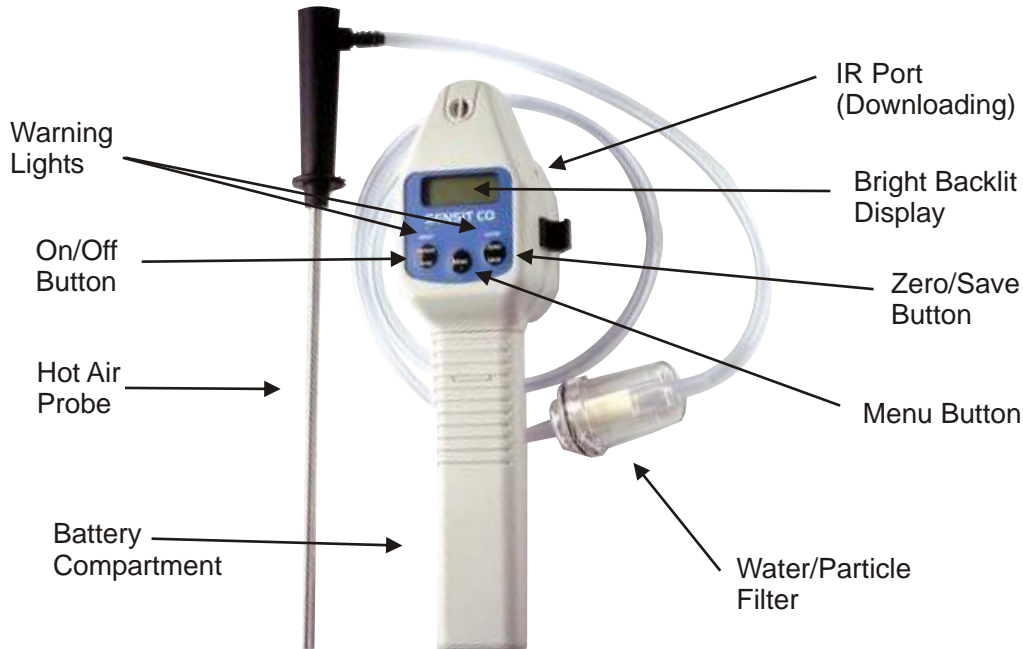
Temp: 0 - 104°F (17.7° to 40° C)
 Humidity: 15 - 90% RH (non-condensing)
 Duty Cycle: Auto shut off after 30 min. (programmable)
 Detection Range: 0 - 5000ppm CO
 0 - 100ppm HCN
 Resolution: 1ppm
 Response Time: 3 seconds, 90% of reading
 in less than 60 seconds
 Sensor Accuracy: CO: ± 5ppm, ± 5% of reading,
 whichever is greater
 HCN: ± 2ppm, ± 3% of reading,
 whichever is greater
 Zero Adjustment: Push button
 Power Source: 3 "C" alkaline batteries

PHYSICAL SPECIFICATIONS

Size: 3" x 10" x 2.4"
 (7.6 x 25.4 x 6cm)
 Weight: 1.1 pounds (0.5kg)
 Battery Life: 20+ hours continuous operation
 Sensor: Long life electrochemical
 Construction: Durable ABS plastic
 Sampling: Rotary Vane Pump
 Printout: Print event log via IR port
 Alarms: Audible and visual preset
 to OSHA limits



Sensit[®] CO instruments are Approved UL913, For Class 1, Division 1, Groups C and D Hazardous locations when used with alkaline batteries.



SENSIT TECHNOLOGIES

851 Transport Drive • Valparaiso, IN 46383-8432
 Phone: (888) 4SENSIT • (219) 465-2700
 Fax: (219) 465-2701 • www.gasleaksensors.com



Represented by _____