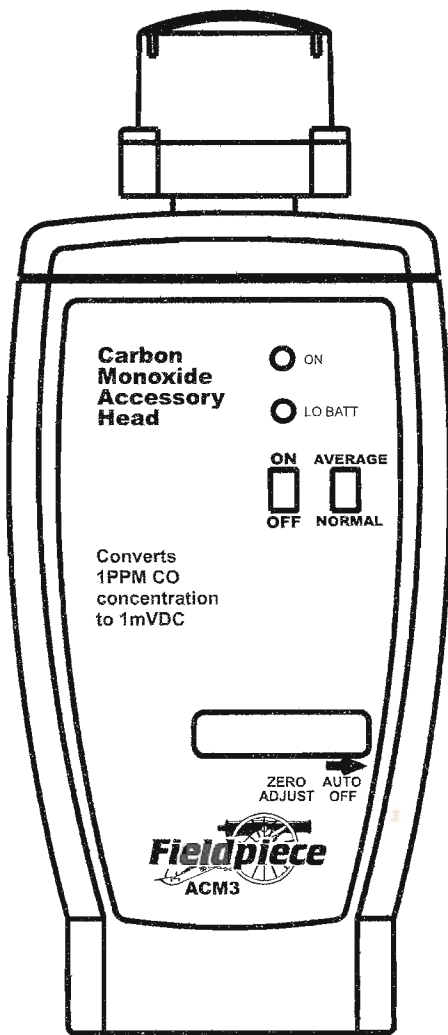


New Carbon Monoxide Head

Model ACM3 Indicates Changes in CO Instantly!



Specifications

Range: 0 to 1000PPM (2000PPM with 5 minute max exposure time.)

Initial accuracy:

0-15ppm $\pm 5\%$ reading ± 1 ppm after Zeroing

15-35ppm $\pm 5\%$ reading ± 2 ppm after Zeroing

0-1000ppm $\pm 5\%$ reading ± 5 ppm after Zeroing

Accuracy: Stated accuracy at 73°F $\pm 9^\circ$ F, <90% relative humidity

Operating temperature: 32 to 105 °F

Operating relative humidity: 15 to 90%RH, non-condensing

Storage Temperature: -4°F to 140°F, 0 to 80% R.H. with battery removed from meter.

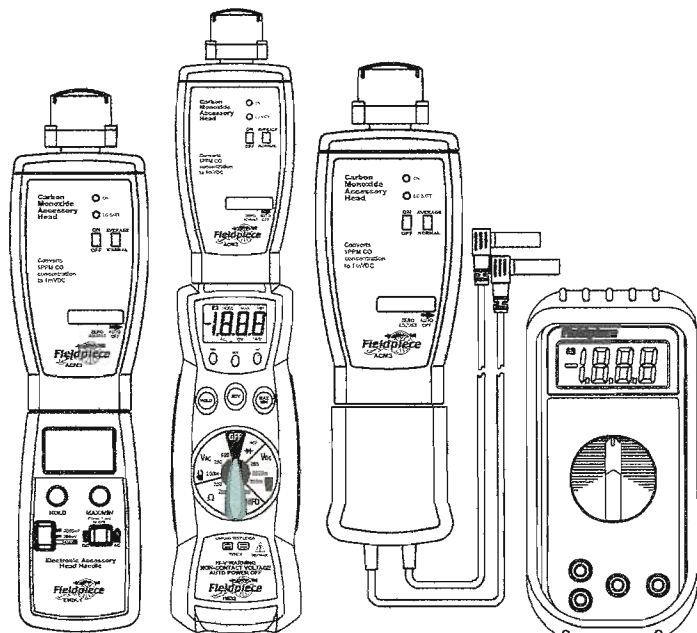
Sensor Calibration: Factory calibrated on 205ppm

Sensor Type: Electrochemical (specific to CM)

Battery life: 200 hours typical. No measurable current draw when in "off" position.

Battery: 9V

Fast Response Low Cost



EHDL1

HS33

AHDL1

Add EHDL1 for a stand alone CO detector, snap onto stick meter, or use AHDL1 to connect to most DMMs.