Handheld CO Monitor (0 ~ 1000 ppm)

Special Features:

Light Weight

High Accuracy and Quick Response

Large LCD Display

Auto / Manual Zero with Record Mode

Audible Alarm over 200 ppm

Fast Response Time



Description:

HT1000H Carbon Monoxide Monitor detects the presence of Carbon Monoxide and measures the concentrations between $1 \sim 1000$ ppm. Consisting of a Stabilized Electrochemical Carbon Monoxide Sensor, it gives very accurate readings with a quick response time. As a safety feature, an audible alarm is sounded when the concentration exceeds 200 ppm.

Performance Specifications:

Storage Temperature : 0° C $\sim 50^{\circ}$ C Operating Temperature : -30° C $\sim 60^{\circ}$ C Operating Humidity : 0% RH $\sim 9\%$ RH Measurement Range : $0 \sim 1000$ ppm

Accuracy : $\pm 5\%$ of Reading or 10 PPM (whichever is higher)

Sensor Type : Stabilized Electrochemical

Display : LCD Display

Resolution : 1 ppm

Zero Setting : Auto / Manual
Warm up Time : < 2 seconds
Memory : 10 Data Sets

Alarm Setting : 200 ppm (Audible, LED Display)

Max Hold : Yes Low Battery Indication : Yes

Auto Power Off : 15 minutes Power Supply : 9V Battery

Size : 6.3" x 2.2" x 1.6"