

Handheld IAQ Monitor

Model 2212

Multi-Function Indoor Air Quality Monitor

The Kanomax IAQ Monitor 2212 features quick start-up and high accuracy in measuring carbon dioxide and carbon monoxide concentration levels in the environment. Temperature and humidity are also simultaneously measured in a handy lightweight design.

Applications

- IAQ Investigation
- Ventilation Testing
- Thermal Comfort Control
- Monitoring Toxic Gas

Features

- Simultaneous measurements of CO, CO2, Temperature, and Relative humidity
- Calculates Dew point, Wet bulb temperature, Absolute humidity, Humidity Ratio, and % Outside Air
- Fast Relative Humidity response time, only 15 seconds
- Data HOLD, Record and recall MAX / MIN / AVG
- Store up to 1500 measurements
- Easy user self calibration
- PC interface with RS232C/USB and software for real-time measurements and downloading data to your PC
- Complete with probe with 2m cable, probe stand, calibration cap & connection tube, data processing software, RS232C cable, Serial - USB converter, 6 pc. AA batteries, carrying case, and NIST-Traceable calibration certificate



Handheld IAQ Monitor Model 2212 Specifications

Carbon Monoxide (CO) Accuracy Carbon Dioxide (CO2) Accuracy Temperature Ranges Accuracy Relative Humidity Ranges Accuracy Interface Datalogging Analog Output Power Supply Dimensions 0 to 500 ppm +/- 3% of reading 0 to 5000 ppm +/- 3% of reading - -20 to 60 °C +/- 0.5 °C 2.0 to 98.0 %RH +/- 2% of reading RS232C or USB 1500 measurements 0 to 1 V *Option 6 x AA Batteries or AC Adadpter 88 (W) 188 (H) x 51 (D) mm 400 g

Specifications are subject to change without notice.

Distributed by:

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