

IAQ MONITOR 2212

Handheld Indoor Air Quality Monitor capable of testing multiple parameters

The Kanomax Indoor Air Quality Monitor – Model 2212 simplifies the labor involved and eliminates the need to purchase and learn multiple instruments. It simultaneously measures multiple parameters such as: CO, CO₂, Temperature, and Relative Humidity. It is capable of calculating Dew Point, Wet Bulb Temperature, Absolute Humidity, Humidity Ratio and % Outside Air. Calibration is easy and can be done by the user.

The monitor can also check CO₂ levels and determine the rate of exchange, or the % of outside air, being introduced to a building per ASHRAE standard 62. It is capable of examining a building's IAQ conditions to optimize worker productivity and features quick start-up and high accuracy in measuring CO₂ and CO concentration levels in the environment.

FEATURES

- Simultaneously measures multiple parameters such as: CO, CO₂, Temperature, RH, to monitor IAQ
- Calculates Dew Point, Wet Bulb Temperature, Absolute Humidity, Humidity Ratio and % Outside Air
- Simplifies the labor involved and eliminates the need to purchase and learn multiple instruments
- Easy user self-calibration
- The monitor can also check CO₂ levels and determine the rate of exchange, or the % of outside air, being introduced to a building per ASHRAE standard 62
- Examines building IAQ conditions to optimize worker productivity
- NIST Traceable Calibration Certificate*
- Features quick start-up and high accuracy in measuring CO₂ and CO concentration levels in the environment
- Sampling function records multiple point measurements



+62 821 4486 1199

For More Information
sales02@totalenviro.co.id

Visit Us
totalenviro.co.id