



Displays Indoor Air Quality and indicates gas leakage via lowered oxygen levels

- Air Temperature
- RH
- CO₂
- O₂

Displays readings on a bright green LED display with 2½” high CO₂ digits. Also indicates general CO₂ levels with green (good), yellow (fair), and red (poor) LED lights. Another set of LED lights indicates ambient O₂ levels based upon OSHA CFR 1915.12 guidelines. User may set maximum CO₂ and O₂ alarms indicated by a loud buzzer and a bright strobe light. The alarms are also automatically triggered by O₂ (Oxygen) readings outside normal levels. Adjust temperature and RH (Relative Humidity) readings to match any standard. Automatic Baseline Calibration (ABC) and maintenance free NDIR (non-dispersive infrared) CO₂ sensor ensure long-term accuracy, stability and reliability. The Oxygen sensor includes a built-in fan for fast, accurate readings. Comes with an AC adaptor and will stand on a desk-top or wall mount

DIM: 13½" × 13½" × 3" (34.29 cm × 34.29 cm × 51 mm)

WEIGHT: 3.55 lbs (1.61 kg)



No.	Description
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800260	Indoor Air Quality Monitor with Oxygen
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	Range	Resolution	Accuracy
Temperature	0 to 50°C (32 to 122°F)	0.1	±1.0°C (0 to 50°C) otherwise ±1.5°C, ±1.8°F (32 to 122°F) otherwise ±2.7°F
RH	0% to 99.9%	0.1%	±5% (@25°C & 10 to 90%RH) otherwise ±7%
CO ₂	0 to 5000 ppm	1 ppm	±75 ppm +5% of readings
O ₂	0 to 30%	1.9% (15.6 to 23.5%)	±1%