

Product Code . DS-AAM-10602



Vane Thermoanemometer with NIST-Traceable Calibration

Description

Vane Thermoanemometer with NIST-Traceable Calibration



Description:-

The instrument will help you meet cooling and environmental requirements for safety and comfort. The large dual display allows you to simultaneously read air velocity or airflow, and air temperature (°F/°C). The CFM/CMM vane thermoanemometer is designed for precision air velocity and airflow measurements in seven user-selectable units of measurement (ft/min, m/s, mph, km/h, knots, CFM, and CMM).

Key Features:

- Reliable measurements, guaranteed! Precalibrated to NIST-traceable standards.
- User-selectable units of measure eliminate the need for conversion
- Auto power-off extends battery life
- Fits comfortably in your hand
- Large dual-function 4-digit LCD with backlight for easy reading
- Measure air flow up to 999,900 CFM, 999,900 CMM

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- Two memory locations, one CFM and one CMM, store commonly used vent area sizes to save you time
 - Measure air velocities up to 5900 ft/min (30 m/s) to cover a broad range of applications.
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