



Product Code . DS-AAM-10619

Data Logging Vane Thermoanemometer, Heavy- Polymer Vane

Description

Data Logging Vane Thermoanemometer, Heavy-Polymer Vane



Description:-

These Thermoanemometers operate over broad air velocity and temperature ranges — ideal for the professional. Large 9999-count dual LCD provides simultaneous air velocity and temperature measurements. The low-friction ball bearing vane wheel is connected to the meter by a 3.9 ft (1.2 m) long cable. Accept external type J and K thermocouple inputs for higher temperature measurements to 2372°F (1300°C).

Key Features:

- Measures Air Temperature to 122°F (50°C) and air velocity to 4930 ft/min
- Record/Recall Min, Max, Data Hold and Auto power off
- Adjustable data sampling rate: 1 to 3600 seconds
- Large (9999 count) LCD displays Air Velocity and Temperature simultaneously
- 2% velocity accuracy via low friction ball bearing vane wheel on 39" (1 m) cable
- Type K/J Thermocouple input for high temperature measurements

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- Stores 99 readings manually and 20M readings via 2G SD card.
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