

# **Didac Scientific**







#### Product Code . DS-AAM-10604

# Mini Vane Anemometer with NIST-Traceable Calibration

## Description

#### Mini Vane Anemometer with NIST-Traceable Calibration

### **Description:-**

The instrument will help you meet cooling and environmental requirements for safety and comfort. Small size, comfort-grip form, and ergonomically placed push buttons allow you to easily select either maximum or average air velocity readings. The compact vane anemometer is designed for precision airflow measurements in five user-selectable units of measure (ft/min, m/s, mph, km/h, or knots). Auto power-off after 15 minutes of nonuse extends battery life. Low-battery indicator prompts battery replacement, preventing power loss.

- Reliable measurements, guaranteed! Precalibrated to NIST-traceable standards
- User- selectable units of measure (m/s, k/hr, ft/min, mph, or knots) eliminate the need for conversion
- Measure air velocities up to 30.0 m/s, 5900 fpm
- Auto power-off after 15 minutes of non-use extends battery life
- Low-battery indicator prompts battery replacement preventing power loss
- Max/Avg functions allow you to easily manage airflow measurement
- Unique backlight LCD sensor is automatically activated by low-light conditions—no need to manually turn on.

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