

## **Didac Scientific**







Product Code . DS-AAM-10649

# Combination Vane/Hotwire Thermoanemometer

### **Description**

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#### **Description:-**

Impact-resistant plastic vane probe is ideal for exhaust vents, HVAC register grilles, and outside wind speed. Rugged aluminum meter housing with protective rubber boot ensures long-term use in challenging industrial applications. Slim, 0.45" (11 mm) hot-wire probe fits into confined areas such as hot air supply ducts, blowers, and vents. Dual-line LCD simultaneously displays airflow (m/s, km/sec, ft/min, knots/hr, mile/hr) and temperature (°F, °C). Unit features Hold function and auto power-off.

#### **Key Features:**

- Vane measures airflow 0.4 to 25 m/s (also reads km/s, ft/min, knots/h, miles/h)
- 39" cable length with Lemo connector
- Data hold
- Temperature measurement from -5° to 175°F (-20° to 80°C)
- Data record function for maximum and minimum temperature and air velocity readings

• Download to a computer using the RS-232 port and optional cable Auto power off • Hotwire measures air flow 0.2 to 20 m/s (also reads km/s, ft/min, knots/h, miles/h). Didac Scientific Pvt. Ltd, Martinfield Business Centre, 108 Martinfield, Welwyn Garden City , United Kingdom Direct Contact Details Sales@didacscientific.co.uk www.didacscientific.co.uk/