



Portable Anemometer incorporates air velocity and temperature measurement.

Measurements are automatically temperature compensated up to 80°C.

The slim, telescopic probe is available with either a rigid (standard) or articulating (optional) all angle tip for outstanding on-site versatility in limited access positions.

Both imperial (Ft/min, °F) or metric (M/sec, °C) units can be selected at the press of a button and automatic electronic zeroing ensures very accurate readings are maintained with minimal zero drift. Unique bar graph velocity indicator which provides an instantaneous 20 step display of unstable flow conditions. An analogue output is also provided so that measured values may be downloaded onto compatible printers or Data Loggers.

FEATURES

- Reads m/sec, ft/min, °C and °F
- Data storage with min, max. and average
- Three velocity ranges in one meter 0.25-30m/sec over complete range
- Digital turbulence indicator
- Battery powered
- Analogue output for printer and data logging
- Backlit display
- Lightweight, tough and hand held