



## Digital Thermo-Anemometer 0-30 M/S 0-40 Deg C

Code: 503-068

Product Group: Wind measurement

- Displays temperature or air flow.
- Lightweight handheld instrument.
- Wide range of applications.

This battery powered instrument enables accurate readings of air temperature and wind velocity to be obtained. Air velocity is calculated by measuring the electrical energy required to maintain a thermistor at a constant temperature.

The circuitry is temperature compensated to give a rapid response over the range 0 to 30 m/s.

The small probe size makes this instrument useful for micro-climate studies, measuring air circulation in crop canopies, greenhouse management and grain storage checks.

### Further Information

Supplied complete with probe, extension rod and carrying case.