

Airflow Anemo Meteorological Anemometer

The Airflow Anemo wind speed and strength Anemometer is a highly versatile instrument perfect for all those who need to measure outdoor conditions, accurately and economically. Ergonomically designed for one handed operation the meter is weather resistant and ruggedly constructed to withstand everyday use. Reading directly in km/h, m/sec and knots, Anemo also indicates wind strength in the Beaufort scale.

Using the internationally accepted rotating cup principle, accurate and comparative readings are repeatedly achieved even in gusty, multi-directional wind conditions.

- **Educational:** Meteorological studies research
- **Environmental:** Landfill sites, roof top HVAC plant, safety monitoring
- **Industrial:** Petro-chem plants, emission stacks, flue gas spillage
- **Construction:** Cranes, platforms, high rise building safety
- **Leisure:** Yachting, Athletics, Wind Surfing, Gliding



Anemo Meteorological Anemometer

SPECIFICATION

PARAMETER	
Wind Speed	0 to 120 km/h 0 to 35 m/sec 0 to 66 Knots
Wind Strength	0 to 12 Beaufort
Accuracy	±3 km/h
Dimensions (Approx	205 x 100 mm radius
Weight	325 grams

AIRFLOW™

SPECIALISTS IN AIR MOVEMENT TECHNOLOGY

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Airflow Developments Limited reserve the right, in the interests of continuous development, to alter specifications without prior notice. All orders are accepted subject to our conditions of sale which are available on request.



CERTIFICATE 152
BS5750 ISO9001 EN29001