

Anemomaster Model 6004

Palm-Size Hot-Wire Anemometer



HVAC Testing Cleanrooms IAQ Investigation Industrial Hygiene

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<http://www.8617.cn>

<http://www.cewenyi.cn>

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Features

- Probe Compatibility feature allows you to have spare probe.
- Compact, light-weight, and affordable.
- High accuracy.
- Simple operation.
- Detachable probe.
- Wide ranges of measurement.
- Built-in temperature compensation circuit.
- Readings in metric and imperial units.

Benefits

- Probe Compatibility reduces down time and shipping cost.
- Palm-size and feather-weight main body is hardly noticeable.
- Accuracy of +/- 3% is maintained to suit your needs.
- Soft keys and large display make it a breeze to conduct measurement.
- If you have more than one unit, detachable probe allows you to share the main unit or the probe.
- Common measuring ranges covered from 0.1 to 20.0m/s (20 to 3,940 fpm) for velocity and from 0 to 50 C (32 to 122F) for temperature.
- Temperature compensation maintains accuracy at any temperature in the range " Readings appear with familiar units.

Specifications

Model		A004
Air Velocity	Range	20 to 3,940 fpm (0.10 to 20.0m/s)
	Accuracy	+/-3% of reading or +/-3 fpm (+/-0.015m/s) whichever is greater
	Response Time	Less than 1second at 196 fpm (1m/sec), 90% response
	Resolution	0 to 9.99 m/sec: 0.01 m/sec (minimum) 10.0 to 20.0 m/sec: 0.1 m/sec
Air Temperature	Range	32 - 122 F (0-50 C)
	Accuracy	+/-0.2 F (1 C)
	Response Time	Less than 30 seconds at 196 fpm (1 m/sec), 90% response
	Resolution	1 F (0.1 C)
Power Supply		4 x 1.5V AA cells Mn battery, alkaline battery, or Ni-Cd battery (An appropriate charger to be used for the Ni-Cd battery)
Battery Life		Approx. 4 hrs. continuous at air velocity 196 fpm (1 m/s) with Mn batteries
Operating Environment	Main Unit	41 to 104F (5 to 40C)
	Probe	32 to 122F (0 to 50C)
Storing Environment		14-122 F (-10 to 50C)
Dimensions		Probe: 0.24" or 0.40"(6 or 10mm) diameter x 7.9"(200mm) length. Probe cable: 0.13"(3.3mm) diameter x 59"(1,500mm) length. Main body: 2.4"(60mm) x 4.7"(120mm) x 1.2"(30mm)
Weight		Approx. 0.4lbs (180g) including batteries
Standard Kit		Operation Manual, AA Batteries
Optional Accessories		Spare Probe, Ext. Rod (Telescopic 6.5"-35.8"/166mm-909mm)