

Anemomaster Model 6815

Medição de Velocidade, temperatura e Umidade relativa



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Specifications

Air Velocity	Probe AP275	40 to 7800 FPM (0.2 to 40 m/s)
	Accuracy	AP275: +/- 1.0 % of Reading +/- 1digit
	Resolution	1 FPM or 0.01 m/s
Temperature	Air Vel. Probe	-22 to 212F (-30 to 100C)
	Temp. Probe	-139 to 392F (-95 to 200C)
	Accuracy	+/- 0.3C +/-0.2 % of Reading in C
Relative Humidity	Resolution	0.1F or 0.1C (1F below -99.9F)
	Range	5.0 to 95.0 %RH
	Accuracy	+/- 2.0 %RH
	Resolution	0.1 %RH
Display		0.5 inch LCD, 4 digits with LED Backlight
Operating Temperature		Instrument: 32 to 125F (0 to 50C) Probe: -4 to 212F (-20 to 100C)
Power Supply		3 AA Alkaline Batteries
Operating Time (Battery)		Approx. 150 hours
Dimensions	Instrument	W 3.2 x D 1.5 x H 6.5 inch (82 x 38 x 165 mm)
	Probe AP275	2.75 inch diameter
Accessories		1 x Rotating Vane Head (Your choice of AP275 or AP100) Extension Rod with Handle Grip, Flexible Rod 3 x AA 1.5V Alkaline Batteries, Operation Manual, Carrying Case
Options		Protective Rubber Boot and Splash-Proof Seal USB Communications RS232 Communications

Analog 0 to 5V output
Additional Probe: APT275, APT100,
APT100-LOW, AP100-LOW
Extra extension and/or flexible rods
Custom Cable Lengths
Immersion RTD Temperature Probe
Surface RTD Temperature Probe
Air RTD Temperature Probe

Includes: Operation manual, Meter, Probe, Probe cable, Batteries
3 rigid rods, 1 flex rod, Carrying case, NIST certificate