

CFM/CMM Thermo-Anemometer

Anemometer is mainly used in electric power, iron and steel, petrochemicals, energy and other industries.

Specification

Air Velocity	range	resolution	Accuracy
m/s	0.40~30.00m/s	0.01m/s	±(3%+0.20m/s)
km/h	1.4~108.0km/h	0.1km/h	±(3%+0.8km/hr)
ft/min	80~5900ft/min	1ft/min	±(3%+40ft/m)
mph	0.9~67.0mph	0.1mph	±(3%+0.4MPH)
knots	0.8to58.0knots	0.1knots	±(3%+0.4knots)
Air flow	range	resolution	Area
CMM	0~9999m ³ /min	1	0~9.999m ²
CFM	0~ft ³ /min	1	0~9.999ft ²
Air temperature	range	resolution	Accuracy
	14~140°F, (-10~60°C)	0.1°F/°C	4.0°F(2.0°C)
Operating Voltage	9V		
Weight	240g		
Size	202×85×48mm		
Accessories	Batteny, manual black box and gift box.		



HT-9819



Bluetooth Digital Anemometer

Anemometer is mainly used in electric power, iron and steel, petrochemicals, energy and other industries.

Specification

Function	Range	Range	resolution
Ft/min	196~5900ft/min	59~5900ft/min	1ft/min
m/s	1.0~30.00m/s	0.3~30.00m/s	0.01m/s
Km/h	3.6~108.0km/h	1.1~108.0km/h	0.1km/s
Mile / hour	2.24~67.0mph	0.67~67.0mph	0.1mph
Nautical mile / hour	1.94~58.0knots	0.6~58.0knots	0.1knots

Specifications	Resolution	Accuracy
Range	0.1°C(0.1°F)	+/-4.0°F(2°C)
32°F-122°F(0°C-50°C)		
3 AAA batteries		
The device can with a small display, the APP of Android and IOS can monitoring data remotely (Bluetooth transmission)		
Can generate digital charts, trend graphs;		
Support to save / share data graphs .xls		
Support save / share trend graphs .jpg		
IOS8.3 / Android 4.3 above (bluetooth4.0)		



HT-807



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