

MS6252A/B Digital Anemometer with Temperature & Humidity Tester

Large display of Airflow or Air Velocity plus model with built-in Ambient Temperature & Humidity Tester

CE EMC RoHS

Features:

Model MS6252A – Anemometer with Bar Graph

Model MS6252B – anemometer with Ambient Temperature & Humidity Tester and USB Interface

Simultaneous display of Ambient Temperature/Humidity and Air Flow or Air Velocity

Easy to set Area from 0.001m² to 9.999m² / (0.001ft² to 9.999ft²)

Large LCD and Bright Display Back Light

Data Hold and MAX/MIN

Auto Power Off

Complete with 9V 6F22 battery and carrying case

Applications:

HVAC installation, repair, diagnostics, and optimization

Ventilation system installation, servicing, and analysis

Environmental wind and temperature testing / analysis

Boiler rooms

Automobile aerodynamic testing

Plant / Facilities Maintenance

Specification

Air Velocity	Range	Accuracy	MS6252A	MS6252B
m/s(meter per second)	0.80~30.0	±3%	✓	✓
ft/m(feet per minute)	80~5900	±3%	✓	✓
km/h(kilometer per hour)	1.4~108.0	±3%	✓	✓
mile/h(mile per hour)	0.9~67.0	±3%	✓	✓
Knots(nautical miles per hour)	0.8~58.0	±3%	✓	✓
Air Temperature	-20 to 60°C (-4 to 140°F)	±1°C (±2.0°F)		✓
Air Relative Humidity	0 to 100% RH	±3%		✓
Air Flow	Range	Area		
CFM	0 to 99990	0 to 9.999ft	✓	✓
CMM	0 to 99990	0 to 9.999 m ²	✓	✓
CMS	0 to 9999	0 to 9.999 m ²	✓	✓
Flow area setting			✓	✓
MAX/MIN function			✓	✓
Display Backlight			✓	✓
Auto power off			✓	✓
°C / °F Selection				✓
Ambient , Dew point & Wet bulb Temperature selection				✓
Low battery Display			✓	✓
USB Interface (Windows OS)				✓
General				
Power Supply			1×9V 6F22	1×9V 6F22
Product Size			165mm×85mm×38mm/ 6.5"×3.3"×1.5"	165mm×85mm×38mm/ 6.5"×3.3"×1.5"
Product Weight			200g/0.4lb	200g/0.4lb
Certificate			CE	CE

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