



Anemometer very broad application in all areas can be flexibly used in electric power, steel, petrochemical, and other industries.

Air Flow Anemometer GM8902

Measuring Items	Air Velocity & Air Temperature&Air Quantity
Measuring Range	Air velocity:0.3~45m/s Air temperature:0~45°C, 32°F~113°F Air quantity:0~999900m ³ /min
Resolution	0.1m/s, 0.2°C
Units of Velocity	m/s, Ft/min, Knots, Km/hr, Mph
°C / °F Selection	✓
Air Temperature Measuring Accuracy	± 2°C
Air Velocity Measuring Accuracy	± 3% ±0.1dgts
Max/Min Reading	✓
Average/Current Reading	✓
Data Hold	✓
Backlight Display	✓
Low Battery Indication	✓
Manual/Auto Power Off	✓
USB Interface	✓
Unit Size	77*36*163.5mm
Standard Quantity Per Carton	20pcs
Standard Carton Size	67.5*45.8*30.2CM
Standard Carton Gross Weight	21.1kg
Power Supply	4*1.5V Batteries

Measuring Items	Air Velocity & Air Temperature&Air Quantity
Measuring Range	Air velocity:0~30m/s Air temperature:0~45°C, 32°F~113°F Air quantity:0~999900m ³ /min
Resolution	0.001m/s, 0.1°C
Units of Velocity	m/s, Ft/min, Knots, Km/hr, Mph
°C / °F Selection	✓
Air Temperature Measuring Accuracy	± 2°C
Air Velocity Measuring Accuracy	± 3% ±0.1dgts
Max/Min Reading	✓
Average/Current Reading	✓
Data Hold	✓
Backlight Display	✓
Low Battery Indication	✓
Manual/Auto Power Off	✓
USB Interface	✓
Unit Size	76.8*38*170.4mm
Standard Quantity Per Carton	20pcs
Standard Carton Size	67.5*45.8*30.2CM
Power Supply	4*1.5V AAA Batteries



Slim sensor allows operation in small space and the extended handle can be used for more limited occasions.

Hot Wire Anemometer GM8903