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ST-3893
CFM/CMM Thermo-Anemometer



CFM/CMM Thermo-Anemometer remote sensor is the most popular model for HVAC applications.

Features

- Display Air Flow (CFM/CMM), or Air Velocity plus Temperature & Max/Min/Avg value
- Easy to set Area dimensions (cm²) stored in the meter's internal memory for the next power on
- Resolution of 0.01m/sec
- 20 points average for Air Flow
- Super large LCD Backlit Display
- 3% velocity accuracy via low friction 2.83"D (72mm) ball bearing vane wheel on 3.9ft (120cm) cable
- Low battery indication and Auto Power Off

Specifications

Air Velocity	Range	Accuracy
m/s(meter per second)	0.40-30.00	±3% ±0.20m/s
ft/min(feet per minute)	80-5900	±3% ±40ft/min
km/h(kilometers per hour)	1.4-108.0	±3% ±0.8km/h
MPH(miles per hour)	0.9-67.0	±3% ±0.4MPH
Knots(nautical miles per hour)	0.8-58.0	±3% ±0.4knots
Air Temperature	-10-60°C(14-140°F)	± 2.0°C(±4.0°F)
Air Flow	Range	Area
CFM	0-999900	0-999.9 ft ²
CMM	0-999900	0-999.9 m ²

Size(HxWxD): 160mm x 62mm x 21mm

Weight: 200g

Accessories :

9V battery and Anemo probe, Gift box with carrying case.



EMC
EN: 61326

High Quality Sensor



Model 3893

ST-317/317B/318/318B Flexible Thermo-Anemometers

Features

- 16" inch Gooseneck detector is easy to measure the hard-to-reach areas.
- High Sensitive and Accurate
- Easy-to-use design
- Double LCD digital display
- Low power consumption
- Data Hold and MAX Hold function
- Low battery indication

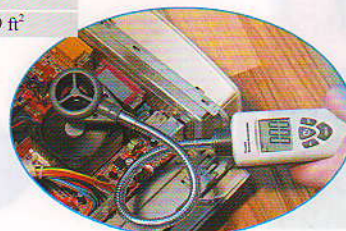
Specifications

Air Velocity	Range	Resolution	Accuracy
m/s(meter per second)	1.0-30.00	0.01	±3% ±0.20m/s
ft/min(feet per minute)	196-5900	1	±3% ±40ft/min
km/h(kilometers per hour)	3.6-108.0	0.1	±3% ±0.8km/h
MPH(miles per hour)	2.2-67.0	0.1	±3% ±0.4MPH
Knots(nautical miles per hour)	1.9-58.0	0.1	±3% ±0.4knots
Air Temperature	-10-60°C(14-140°F)	0.1°C/°F	± 2.0°C(4.0°F)
Air Flow	Range	Resolution	Area
CFM (317B/318B)	0-999900	0.1	0-999.9 ft ²

Size(HxWxD): 163mm x 45mm x 34mm **Weight:** 210g

Accessories : 9V battery and Anemo probe, Gift box with carrying case.

16" inch Gooseneck detector



Model 317

Model 318