



HANDHELD DIGITAL AIRFLOW/ TEMPERATURE METERS

HHF92A



HHF92A, shown smaller than actual size with rugged carrying case (included).



- ✓ Measures Air Velocity and Temperature
- ✓ Dual LCD Display
- ✓ Min/Max/Avg Air Velocity Measurements
- ✓ Auto Power Shut Off
- ✓ Battery Powered

SPECIFICATIONS

Air Flow	Resolution
80 to 6900 ft/min	1.00
0.4 to 35 m/sec	0.01
0.9 to 78 mph	0.10
0.8 to 68 knots	0.10
1.4 to 126 km/hr	0.10
Accuracy:	
80 to 6900 ft/min	±3% of full scale
0.4 to 35 m/sec	±3% of full scale

Temperature	Resolution	Accuracy
-10 to 50°C	0.1	±0.6°C
14 to 122°F	0.1	±1.0°F

Battery: 9V alkaline (included)

Battery Life: 100 hr (under normal usage)

Display: LCD

Display Size: 37 x 42 mm (1 1/4 x 1 5/8")

Max. Reading: 9999

Dimensions: 183 x 76 x 45 mm (7.2 x 3 x 1.8")


Fan Diameter: 70 mm (2 7/8")

Auto Power Off: 20 minutes

Data Hold: Standard

AVAILABLE FOR FAST DELIVERY!

To Order (Specify Model Number)

Model No.	Description
HHF92A	Anemometer kit
CAL-3-FLOW	Traceable 4-point calibration certificate
CM-4339	Reference Book: Flow Measurement Methods and Applications 

Kit includes hard carrying case, integral probe, 9V battery and complete operator's manual.
Ordering Example: HHF92A, handheld anemometer/thermometer,

OMEGA's HHF92A digital anemometer measures airflow in several different units: ft/min, mph, knots, metres/sec and km/h. Other features include the ability to measure temperature in °F or °C, and to give min/max/avg air velocity readings.



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• Flow and Level

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• pH and Conductivity

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• Data Acquisition

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• Heaters

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