NEW ECONOMICAL AIR VELOCITY METER

£ 60

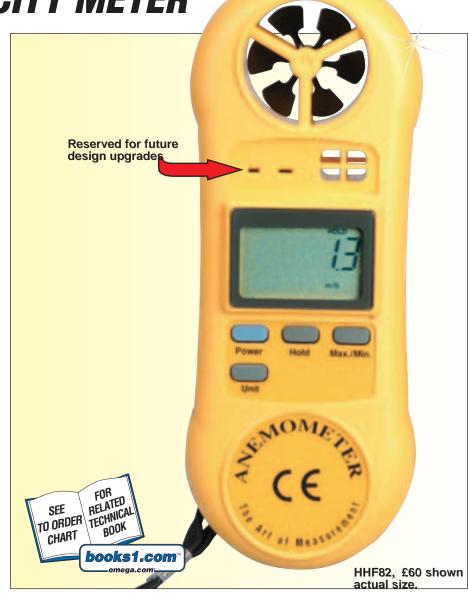


- Lightweight and Small Size Case Design Are Suitable for Handling with One Hand
- Air Velocity Measuring Units Selectable by Pressing Button on the Front Panel for Five Kinds of Units
- Hold Function to Freeze the Current Reading
- Maximum and Minimum Recall

The HHF82 displays the flow rate in your choice of knots, metres per second, kilometres per hour, miles per hour, feet per minute. The built-in microprocessor circuit assures excellent performance and accuracy. The HHF82 can track the maximum and minimum values along with current readings.

The HHF82 relies upon a low-friction ball bearing mounted wheel design to provide high accuracy at high and low air velocity. The impeller provides excellent accuracy (±3 to 4%) and the ability to measure the slightest breeze (0.4 M/S).

The HHF82 offers many features including a hold to current reading, min and max readings, five types of air velocity units, low battery indication, auto power off and overrange indication.



## **SPECIFICATIONS**

Display: 8 mm (0.3") LCD
Operating Humidity: Max 80%
Operating Temperature: 0 to 50°C

(32 to 122°F)

Overrange Display: "----"
Battery: 9V included
Power Consumption:
Approx. DC 17 mA

Weight: 160 g (0.4 lbs) battery included Dimensions: 156 x 60 x 33 mm

(6.14 x 2.36 x 1.29")

## **AIR VELOCITY**

## Measurement Range:

80 to 5910 ft/min, 0.4 to 30.0 m/s, 0.9 to 67.0 mph, 1.4 to 108.0 km/hr,

0.8 to 58.3 knots

Resolution: 1 ft/min, 0.1 m/s, 0.1 mph,

0.1 km/hr, 0.1 knots

Accuracy: <20 m/s: 3% FS >20 m/s: 4% FS

AVAII ARI F FOR FAST DELIVERY!

To Order (Specify Model Number)		
Model No.	Price	Description
HHF82	£60.00	Air flow meter
GE-1400	60.00	Reference Book: Flow Measurement

Comes with complete operator's manual and battery. Ordering Example: HHF82, air flow meter, £60.