

1341 Hot-Wire Anemometer



FEATURES

Fast Response Probe.

Air Flow Volume.

Instant / Avg / 2/3 Vmax Flow Measurement.

Velocity m/s, ft/min, knots, km/hr, mph.

Temperature & Humidity measurement.

Calculate Dew point temperature, Wet bulb temperature, Wind chill temperature, Humidex temperature and Heat index temperature.

Data hold & Maximum / Minimum function

Manual data memory and read function (10 x 99 sets).

LCD triple display.

Telescoping probe.

USB interface.



FARHAN GOSTAR JOONOB



SPECIFICATION

Function	Measuring Range	Resolution	Accuracy
Air Velocity	0.1 to 30.0 m/s	0.01 m/s	±3% of reading ±1%FS
Air Flow Volume	0 to 999900 m ³ /min	0.001 m ³ /min	
Relative Humidity	10 to 95%RH	0.1%RH	±3%RH (at 25°C, 30 to 95%RH) ±5%RH (at 25°C, 10 to 30%RH)
Temperature	-10 to 60°C	0.1°C	±0.5°C
Wet Bulb	5 to 60°C	0.1°C	Calculated

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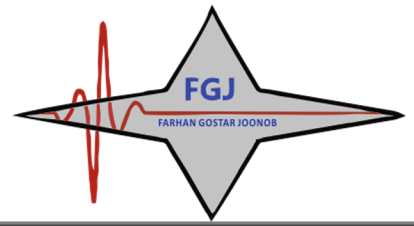
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Temperature			
Dew Point Temperature	-15 to 49°C	0.1°C	

Response time	1 second
Manual Memory Capacity	10 x 99 sets. (Direct reading from LCD display)
Operating Conditions	0°C ~ 50°C (32°F ~ 122°F), ≤80% R.H.
Power Source	6 pcs size AAA Battery
Battery Life	Approx. 50 hours intermittent
Size	135(L) x 72(W) x 31(H)mm
Weight	Approx. 400g (including Probe)
Accessories	Instruction manual, Battery, USB Cable, CD Software, Carrying Case

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