



- 3 ½ Digit LCD
- Max display 1999 counts
- 30 m/s, 108 m/s
- 5910 f/min, 58.3 knots

Technical Specification

Function	Range	Resolution	Accuracy
Wind Speed/Air Flow	0.4 to 30 m / s	0.1 m / s	± 2%+1digit
	1.4 to 108 m / s	0.1 Km / h	± 2%+3digit
	80 to 5910 f / min	10 f / min	± 2%+2digit
	0.8 to 58.3 knots	0.1 knots	± 2%+2digit
DISPLAY	3 ½ Digits LCD 1999 Counts		
SENSOR STRUCTURE	Conventional twisted vane arms and low friction ball bearing design		
OVER RANGE INDICATION	“ 1 ” Figures only on display		
LOW BATTERY	Yes		
BATTERY LIFE	200 Hrs		
AUX. POWER	9V battery		
SIZE (mm)	71(W) x 140(L) x 32(H) mm		
WEIGHT	300 gm		
Accessories	Sensor probe, carrying case, operation manual, test leads		

DOT TECHNOLOGIES

(An ISO 9001:2008 Certified Company)

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