

Totaline® Vane and Hotwire Velocity Meter P920-575



Use the P920-575 for:

- Air flow measurements in heating, ventilation and air conditioning systems
- Air duct analysis
- Fume hoods
- Flue Registers
- Exhaust grills
- Hotwire velocity meter enables user to read below 80fpm applications (low flow)

Features:

- (Vane) Air flow 0.4 to 25 m/s (Also reads km/s, ft/min, knots/h, miles/h)
- (Hotwire) Air flow 0.2 to 20 m/s (Also reads km/s, ft/min, knots/h, miles/h)
- Temperature -5° to 175° F (-20° to 80°C)
- Data record function for maximum and minimum temperature and air velocity rearing
- Download to a computer using the RS-232 port and optional A500 cable.
- 39" cable length with Lemo connector
- Data Hold
- Auto Power Off
- Protective boot and soft carrying case included
- 3-Year limited warranty

Specifications

Display	Dual digits LCD with function annunciation
Measurement	m/s, km/s, ft/min, knots, mile/h, °C, °F
Measurement Range and Accuracy:	
Air Flow (Vane)	0.4 ~ 25 m/s (±2% of reading ±3 digits)
(Hotwire)	0.2 ~ 20 m/s (±5% of reading ±3 digits)
Temperature	-5°F ~ 175°F (±1% of reading ±1.0°F ±3 digit)
	-20°C ~ 80°C (±1% of reading ±0.5°C ±3 digit)
Operating Temperature	0 ~ 50°C (32°F ~ 122°F)
Operating Humidity	Less than 80% R/H
Powering	1.5V AAA x 6EA
Optional Accessories	A500 RS-232 cable
	A901 soft shoulder strap carrying case