



Fluke 922 Airflow Meter/Micromanometer

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Technical Specifications		
Air Pressure	Range/Resolution /Accuracy	± 4000 Pascals / 1 Pascal / ± 1 % + 1 Pascal ± 16 in H2O / 0.001 in H2O / ± 1 % + 0.01 in H2O ± 400 mm H2O / 0.1 mm H2O / ± 1 % + 0.1 mm H2O ± 40 mbar / 0.01 mbar / ± 1 % + 0.01 mbar ± 0.6 PSI / 0.0001 PSI / ± 1 % + 0.0001 PSI
Air Velocity	Range/Resolution /Accuracy	250 to 16,000 fpm / 1 fpm / ± 2.5 % of reading at 2000 fpm (10.00 m/s) 1 to 80 m/s / 0.001 m/s / ± 2.5 % of reading at 2000 fpm (10.00 m/s)
Air Flow (Volume)	Range/Resolution /Accuracy	0 to 99,999 cfm / 1 cfm / Accuracy is a function of velocity and duct size 0 to 99,999 / 1 m3/hr / Accuracy is a function of velocity and duct size 0 to 99,999 l/s / 1 l/s / Accuracy is a function of velocity and duct size
Temperature	Range/Resolution/Accuracy	0 °C to 50 °C / ± 1 % + 2 °C / 0.1 °C 32 °F to 122 °F / ± 1 % + 4 °F / 0.1 °F

General Specifications	
Operating Temperature	0 °C to +50 °C (+32 °F to +122 °F)
Storage Temperature	-40 °C to +60 °C (-40 °F to +140 °F)
Relative Humidity	0% to 90%, non-condensing
IP Rating	IP40
Operating Altitude	2000 m
Storage Altitude	12000 m
EMI, RFI, EMC	Meets requirements for EN61326-1
Vibration	MIL-PREF-28800F, Class 3
Max Pressure at Each Port	10 PSI
Data storage capacity	99 readings
Warranty	2 years
Power, battery life	Four AA batteries
Battery Life	280 hours without backlight, 60 hours with backlight

