



KANOMAX
The Ultimate Measurements

Handheld Micromanometer

Model 6700

The model 6700 handheld micromanometer can be used with pitot tubes, flow grids, differential pressure tubing or the optional velocity-grid (for average face velocity readings). It comes standard with the model 6715 TABmaster Capture Hood, but is also available for purchase separately.

Features & Benefits

- Simultaneously measures and displays pressure, air velocity, and airflow
- Store up to 8000 measurements
- Works with pitot tubes, flow grids, and the optional velocity-grid
- Perfect for HVAC, TAB and Cleanroom Certification applications



Specifications		
Model		6700
Air Velocity	Ranges	0.15 to 40 m/s (with pitot tube) 0.15 to 15 m/s (with velocity-grid)
	Accuracy	+/- 3% of reading +/- 0.05m/s
	Resolution	0.01 m/s (<9.99m/s), 0.12 m/s (>10.0m/s)
Pressure	Ranges	-2500 to 2500 Pa
	Accuracy	+/- 0.25% of reading +/- 1 Pa
	Resolution	0.001 Pa
Temperature	Ranges	-32 to 122°F (0 to 50°C)
	Accuracy	+/- 1.0°F (0.5°C)
	Resolution	0.1°C
Relative Humidity	Ranges	0 to 100 %RH
	Accuracy	+/- 3.0 %RH
	Resolution	0.1 %RH
Interface		USB, Bluetooth®
Datalogging		Up to 8,000 records
Power Supply		AA batteries or AC Adapter



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