



KANOMAX
The Ultimate Measurements

New TABmaster™

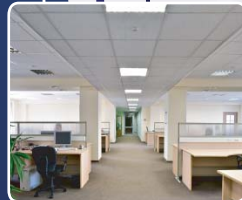
Capture Hood Model 6710

Economical with all the features you want

Our new Kanomax TABmaster™ is the perfect tool for accurate supply and return airflow measurements. Interchangeable hoods make it a snap to sample the air for any duct size. The unit is lightweight and easy to handle. The full color screen can be tilted so it's at the optimal viewing angle at any height.

Applications

- HVAC testing, adjusting and balancing
- Air volumetric flow measurements through registers, diffusers and grilles
- Direct readout at supply and return airflow
- Air velocity measurement in the duct



Features & Benefits

- 23 to 2500 cfm (40 to 4250 m³/h) measuring range
- Simultaneously measures and displays air flow, temperature and humidity
- Displays the direction of the airflow as well as the velocity
- Onboard datalogging records up to 3,000 measurements
- Advanced storage feature allows you to store multiple measurements under a single ID#
- Lightweight design makes one-person setup and use easy
- Five hood sizes make it easy to pick one that fits your duct size
- Built-in back pressure compensation ensures accuracy for large volumetric flow measurements
- Temperature compensation sensor increases accuracy for all airflow measurements
- Competitive, economic price with professional-grade features
- Full color display with tilt feature is visible at any angle
- Complies with ISO 3966:2008
- Includes: Standard hood, carrying case, AA batteries, user manual, communication cable for PC, PC software and calibration certificate



Full color backlit LCD tilts to be viewable from any on-leg

New portable stand: extends up to 6.9' from top to base





TABmaster™ Model 6710 Specifications

Airflow	Range Accuracy Resolution	23 to 2500 cfm (40 to 4250 m ³ /h) +/- 3% of reading +/- 10 m ³ /h 1 m ³ /h
Temperature	Range Accuracy Resolution	32 to 122° F (0 to 50° C) +/- 1.0° F (0.5° C) 0.1° C
Humidity	Range Accuracy Resolution	0-100% RH +/- 3.0 %RH 0.1 %RH
Interface	Digital	USB
Datalogging		Up to 3,000 measurements
Power Supply		AA batteries or AC Adapter
Hood Dimensions	Standard Optional	610x610 mm 610x1220 mm, 305x1220 mm, 500x500 mm, 915x915 mm, 915x610 mm
Weight		7.9 lbs (3.6 kg)
Dimensions		Main Body: 3.4 x 7.4 x 1.6 inches (88 x 188 x 41 mm)
Warranty		2 years



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