

Kimo Air Flow Monitoring System



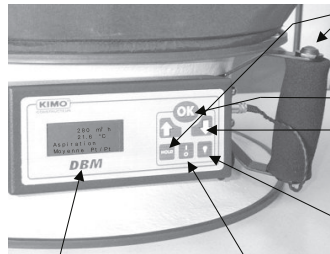
Features

- Measurement range from 85 to 4000 m³/h. Accuracy : ±3% of the reading ±10 m³/h (whichever is the greater).
- Quick and simple hood changes, no disturbance to the flow.
- Reliable and robust yet light and easy to handle.
- HOLD function, data recorder capable of storing 2000 readings, choice of the languages.
- Adjustable display.
- Make your DBM 700 fit your requirements, 6 interchangeable hoods available: 500x500mm, 700x700mm, 400x1200mm, 700x1200mm, 400x1500mm, 1000x1000mm
- Optional software to download the measured values to your PC for analysis.

FLOW AREA :



DISPLAY :



- HOLD function opera from the hand-held o keyboard.
- Validation key
- Key to scroll menu
- Display light

Alphanumeric display
4 lines of 16 characters.

On/Off

SPECIFICATIONS

Range	Accuracy	Resolution
Air Flow 85 to 4000 m /h	3% of reading ±10 m /h	1 m /h
Temperature 0 to 50°C	2% of reading ±0,1°C	0,1°C
Display	Alphanumeric, 4 lines of 16 characters	
Dimensions	700 x 700 hood height 860 mm, Height of the base: 160 mm	
Weight	Base only: 1,8kg, Base + hood: 2,5 kg	
Base diameter	500 mm external- 400 mm internal	

MODEL DESCRIPTION

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DBM 700	Kimo Air Flow Monitoring System The standard DBM 700 is supplied with a 700 x 700 mm hood, accessories, calibration certificate, in a protective carrying case.
Optional	Hood size 500 x 500 mmm Hood size 400 x 1200 mm Hood size 700 x 1200 mm Hood size 400 x 1500 mm Hood size 1000 x 1000 mm Software

- Temperature
- Calibrator
- Pressure
- Humidity
- Recorder & Dataloggers
- Air Flow
- Level & Flow
- Portable Instruments
- EX Proof / IS
- Environment