



## HVAC, Air CFM Measurement for Air Balancing+ Temperature

### Description

#### AIR FLOW HOOD

Model :FLY-1B

**With computer software , blue tooth , Real time printing**

Air flow hood Wind Gauge adopts the pitot principle. It can measure automatically the multi-spots to the wind pressure in many times. Its average amount of wind is correct, fast and simple. It is widely used in mensurating the in-out wind of the air-conditioning and the purification technologies so that the systems can be administered and their parameters are adjusted automatically. It adopts the overseas vanguard technologies of the similar products. Every product will be proof reader strictly in testing by the multi-spot amount of wind meter before it leaves our factory, in order to providing the reliable guarantee for the user to measure amount of wind straightway.

#### Specifications:

<b>Basic Function</b>	LCD, Printer Interface, Built-in Batteries can work 30 hours, and No Losing Data after No Power Source	
<b>Measure Range</b>	100-3000m <sup>3</sup> /h	
<b>Relative Error</b>	±5%F.S	
<b>Resistance</b>	≤5Pa	
It can store 99 groups data automatically.		
<b>Temperature</b>	5-35°C	
<b>Relative Humidity</b>	15%-70%RH	
Prohibit Measuring caustic gas.		
<b>Mantle</b>	<b>570×570mm</b>	One suite
	<b>830×830mm</b>	One suite
<b>One 7.2V Battery and Charger</b>	One suite	
<b>Optional Equipment</b>	<b>Adjustable Bracket</b>	One suite
	<b>Built-out Printer</b>	One

**Make: Sujing Automation Instrument Equipment Co., Ltd.**



**AIR FLOW HOOD** electronic air balancing instrument primarily used for efficiently taking direct air volume readings at diffusers and grilles. It features a detachable micromanometer which can be used with optional probes for increased flexibility in multiple measurement applications.

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