

Rotating Vane Anemometer GTI 600



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The GTI 600 is a hand-held Rotating Vane Anemometer, medium and small rotating vane sensors. It is widely used to accurately test the uneven distribution of wind speed and temperature of diffusers, grille outlets and filters and to calculate the air volume.

- ▶ Wind speed, temperature and air volume shall be tested at the same time
- ▶ Directly display the air volume after entering the dimensions
- ▶ Intelligent test and statistical calculation
- ▶ The test data may be held, stored, exported.

Specification Parameters ▼

Name		Rotating Vane Velocity Grid Kit		
Model		GTI 600		
Sensor		FV100	FV70	FV14
Wind Speed	Range	0.30~35m/s	0.10~35m/s	0.80~25m/s
	Accuracy	±3%±0.1m/s of count (0.30~3m/s) ±1%±0.3m/s of count (3.01~35m/s)	±3%±0.1m/s of count (0.40~3m/s) ±1%±0.3m/s of count (3.01~35m/s)	±3%±0.1m/s of count (0.80~3m/s) ±1%±0.3m/s of count (3.01~25m/s)
	Resolution	0.01m/s		
Temperature	Range	0~60°C		
	Accuracy	±0.5°C		
	Resolution	0.1°C		
Storage		10000 sets		
Power Supply		4XAA Batteries or AC Adapters		
Operating Temperature		0~60°C		
Storage Temperature		- 20~60°C		
Weight		About 600g		
Standard Configuration		Body, Rotating Vane Sensor, Portable Protection Box, Operation Instructions, AC Adaptor, Data Report		