

微差压计—GTI115

Micromanometer – GTI115

Features

High-precision differential pressure measurement: -2500~2500Pa

+ Pitot tube can be connected to measure air velocity and airflow

True-color LCD screen, display differential pressure, air velocity and airflow at the same time

Save up to 10000 sets of data, which can be browsed, counted, exported and deleted

No connection with computer needed, the data can be directly exported to a USB



GTI 115 It is a high-precision differential pressure tester for non-corrosive gases. It can be connected to a Pitot tube to measure wind speed and air volume. With data storage function and export function, it is more convenient for users to use.

Specifications

Function		Specification
Differential pressure	Measurement range	-2500 ~ 2500 Pa
	Accuracy	reading±0.5% ±1Pa
	Resolution	0.1Pa
Air Velocity	Measurement range	0.2 ~ 60 m/s
	Accuracy	Reading ±1.5% (at 10.0m/s)
	Resolution	0.01 m/s
Airflow	Measurement range	0~999999 m ³ /h
	Resolution	1 m ³ /h
Operating temperature		0 ~ 60°C (no condensation)
Storage temperature		-20 ~ 70°C (no condensation)
Power source		4* AAA battery or DC5V adapter
Battery life		more than the 15 hours
Weight (with battery)		about 360g



Product Composition

Standard	Name	quantit
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	Main Instrument	1
	Tubing	2
	Test report	1
	User manual	1
	Suitcase	1
Optional	Power Adapter	
	Pitot tube	

Application example



