

### Digi-Sense™ Precalibrated Compact Vane Anemometer

Lightweight and pocket-sized for convenient field use

- Reliable measurements, guaranteed! Precalibrated to NIST-traceable standards
- Backlight sensor is automatically activated by low-light conditions
- Max/Avg functions to easily manage airflow measurement
- User-selectable units of measure eliminate the need for conversion

**NEW**



Description	Compact vane anemometer
Catalog number	<a href="#">GH-20250-23</a>
Range	80 to 5900 ft/min (1.1 to 30 m/s)
Resolution	1 ft/min (0.01 m/s)
Accuracy	±(3% + 40 ft/min) [±(3% + 0.20 m/s)]
Units, selectable	ft/min, m/s, mph, km/h, knots
Sampling rate	Approximately once per second
Power	One 9 V battery
Price	

### Digi-Sense™ Precalibrated Data Logging Anemometer

Handheld or mountable for versatile sampling

- Reliable measurements, guaranteed! Precalibrated to NIST-traceable standards
- Analyze and graph logged data using included software
- Two start modes: automatic and manual
- User-defined high and low alarm levels with visual LED indication
- Articulated screw-on mounting stand provides flexible positioning

**NEW**



Description	Data logging anemometer
Catalog number	<a href="#">GH-20250-22</a>
Range	80 to 3837 ft/min (1.1 to 20 m/s)
Resolution	1 ft/min (0.01 m/s)
Accuracy	±(3% + 40 ft/min) [±(3% + 0.20 m/s)]
Units, selectable	ft/min, m/s, mph, km/h, knots
Memory	32,000 readings
Sampling rate	Once every 2 seconds to once every 24 hours
Power	One 3.6 V lithium battery
Price	

### Digi-Sense™ Precalibrated CFM/CMM Vane Thermoanemometer

Get high precision with large backlit LCD and data storage

- Reliable measurements, guaranteed! Precalibrated to NIST-traceable standards
- User-selectable units of measure eliminate the need for conversion
- Two memory locations, one CMM and one CFM, store commonly used vent area sizes to save you time
- Large dual-function 4-digit LCD with backlight for easy reading
- Auto power-off extends battery life
- Fits comfortably in your hand

**NEW**



The Digi-Sense CFM/CMM vane thermoanemometer is designed for precision air velocity and airflow measurements in seven user-selectable units of measurement (ft/min, m/s, mph, km/h, knots, CFM, and CMM). The instrument will help you meet cooling and environmental requirements for safety and comfort. The large dual display allows you to simultaneously read air velocity or airflow, and air temperature (°F/°C).

Description	CFM/CMM vane thermoanemometer	
Catalog number	<a href="#">GH-20250-14</a>	
Air velocity	Range	80 to 5900 ft/min (0.4 to 30 m/s)
	Resolution	1 ft/min (0.01 m/s)
	Accuracy	±(3% + 40 ft/min) [±(3% + 0.20 m/s)]
Airflow	Range	0 to 999,900 CFM (0 to 999,900 CMM)
	Resolution	0.001 to 100 CFM/CMM
	Range	32 to 122°F (0 to 50°C)
Temperature	Resolution	0.1°F/°C
	Accuracy	4.0°F (2.0°C)
	Units, selectable	ft/min, m/s, mph, km/h, knots, CFM, CMM, °F, °C
Airflow memory	Two commonly used area sizes (one for CFM, one for CMM)	
Sampling rate	Approximately once per second	
Power	Three AAA batteries, 40 hours typical	
Price		

**Save time, save money!**

Contact:  
 Industrial Process Measurement, Inc.  
 3910 Park Avenue, Unit 7  
 Edison, NJ 08820  
 732-632-6400  
 support@instrumentation2000.com  
 http://www.instrumentation2000.com