![KANOMAX — The Ultimate Measurements]

Airflow Transducer Model 6332 / 6332D

Features:

- Smart probe technology: easy probe replacement without recalibration of the main unit

- Selectable output options: 0 to 5 V or 4 to 20 mA

Main Unit Specifications

Model	6332	6332D
Display	–	○
Air Velocity Ranges	Varies by Probe, See below for Probe Specifications	
Accuracy	+/- 3% of reading	
Analog Output	DC 4 to 20mA or DC 0 to 5V	
Power Consumption	Approx. 2.0 W	
Power Supply	DC 12 to 24V or AC 80 to 240V	
Dimensions	W3.1" x H5.0" x D1.2"	
Weight	0.7 lbs (320 g)	

6332D   6332

4-Channel Anemomaster™ Model 1570

Features:

- Simultaneous measurements of 4 channels of air velocity; easy to switch over each channel display

- Software allows real-time measurements of air velocity and airflow in 4 channels

- The Model 1570 includes data processing software, RS232C cable, power cable, and 2 pc. fuse

Main Unit Specifications

Model	1570
Air Velocity Ranges	Varies by Probe, See Probe Specifications
Resolution	0.01 m/s
Interface	RS232C
Analog Output	0 to 5 V
Power Supply	AC 85 to 265 V
Dimensions	W10.2" x H2.8" x D7.9"
Weight	5.7 lbs (2.6 kg)

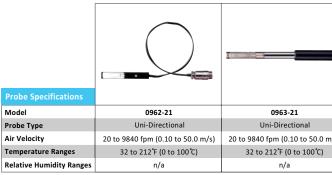# Multi-Channel Anemomaster™ Model 1550/1560

Features:

- The multi-channel Anemomaster is composed of chassis, module, and probe. The Model 1550 (chassis) holds 16 modules and the Model 1560 holds 6 modules

- The chassis may be cascaded up to 5 units
  5 units of the Model 1550 may hold 320 channels of air velocity sensors

- 3 types of probes are available
  Air velocity probe (V probe)
  Air velocity / Temperature probe (VT probe)
  And air velocity / Temperature / Humidity probe (VTH probe)

- 4 types of modules are available
  4 channel air velocity module
  2 channel air velocity / temperature module
  1 channel air velocity / temperature / humidity module
  Analog output module

- Multi-channel Anemomaster includes RS232C cable, printer cable, power cable, and 2 pcs. fuse

1550

1560

Accessories

1500-01:	RS232C for Cascade Connection
1500-02:	GP-IB Output
1500-03:	Ring Guard for Probe Protection
1504-02:	Cable for V Module (10m)*
1511-01:	Cable for VT Module (10m)*
1512-01:	Cable for VTH Module (10m)
S620-00:	Data Processing Software (for Windows)

* Additional cable lengths available

Main Unit Specifications

Model	1550	1560
Air Velocity Ranges	Varies by Probe, See below for Probe Specifications	
Resolution	0.01 m/s	
Temperature Ranges	Varies by Probe, See below for Probe Specifications	
Resolution	0.1℃	
Relative Humidity Ranges	Varies by Probe, See below for Probe Specifications	
Resolution	0.1%RH	
Interface	RS232C for PC connection	
	RS232C for Cascade *Option	
	Centronics for Printer Output	
	GP-IB *Option	
Analog Output	0 to 5 V *Option with D/A Module	
Power Supply	AC Adapter	
Dimensions	W19.6" x H5.5" x D16.9"	W8.9" x H5.5" x D12.8"
Weight	22 lbs (10 kg)	11 lbs (5 kg)

Compatible Probes

■ Air Velocity Probes (V probes)

Probe Specifications				
Model	0962-00	0963-00	0964-01/02	0965-00/01
Probe Type	Uni-Directional	Uni-Directional	Omni-Directional	Omni-Directional
Air Velocity	20 to 9840 fpm (0.10 to 50.0 m/s)	20 to 9840 fpm (0.10 to 50.0 m/s)	20 to 9840 fpm (0.10 to 50.0 m/s)	20 to 9840 fpm (0.10 to 50.0 m/s)

Miniature Probe
with built-in temperature compensation

Miniature Probe
with Independent temperature compensation

Air Velocity Sensor

Air Velocity Sensor

Temperature Compensation Sensor

Temperature Compensation Sensor

Probe Specifications				
Model	0965-03	0965-04	0965-07	0965-08
Probe Type	Omni-Directional	Omni-Directional	Omni-Directional	Omni-Directional
Air Velocity	20 to 4920 fpm (0.1 to 25.0 m/s)	20 to 4920 fpm (0.1 to 25.0 m/s)	20 to 4920 fpm (0.1 to 25.0 m/s)	20 to 4920 fpm (0.1 to 25.0 m/s)

■ Air Velocity・Temperature・Humidity Probes (VT / VTH Probes)

Probe Specifications					
Model	0962-21	0963-21	0965-21	0963-31	0965-31
Probe Type	Uni-Directional	Uni-Directional	Omni-Directional	Uni-Directional	Omni-Directional
Air Velocity	20 to 9840 fpm (0.10 to 50.0 m/s)	20 to 9840 fpm (0.10 to 50.0 m/s)	20 to 9840 fpm (0.10 to 50.0 m/s)	20 to 9840 fpm (0.10 to 50.0 m/s)	20 to 9840 fpm (0.10 to 50.0 m/s)
Temperature Ranges	32 to 212℉ (0 to 100℃)	32 to 212℉ (0 to 100℃)	32 to 212℉ (0 to 100℃)	32 to 140℉ (0 to 60℃)	32 to 140℉ (0 to 60℃)
Relative Humidity Ranges	n/a	n/a	n/a	5.0 to 95.0 %RH	5.0 to 95.0 %RH

■ Modules

Specifications				
Model	1504 V Module	1511 VT Module	1512 VTH Module	1510 D/A Module
Module Type	Air Velocity	Air Velocity, Temp.	Air Velocity, Temp., Humidity	Analog Output
# of Channel	4	2	1	1

Model 1560 has 6 slots for modules