

General Characteristics of Kanomax Anemomaster Lite 6006

The Kanomax Anemomaster Lite 6006 is a Palm size and Feather weight standard Hot Wire anemometer. It offers research grade accuracy at an affordable, industry competitive price.

The Kanomax Anemomaster Lite 6006 has a comfortable ergonomic design and single switch operation. It has a detachable probe for easy replacement in the field without the need to recalibrate the unit.

The Kanomax Anemomaster Lite 6006 comes in a dark metallic blue casing with anti-slip grip.

The Kanomax Anemomaster Lite 6006 includes: Meter, Operation Manual, AA Batteries, Extension Rod, Carrying Case, and NIST Certificate.

Click on DataSheet for more product details.

Product Applications of Kanomax Anemomaster Lite 6006

The Kanomax Anemomaster Lite 6006 can be used for a wide variety of Air Velocity measurements.

The Kanomax Anemomaster Lite 6006 is recommended for HVAC Ventilation Testing and balancing, Facility Maintenance, Critical Environment Certificate.

The Kanomax Anemomaster Lite 6006 is also used for IAQ investigations.

Warranty of Kanomax Anemomaster Lite 6006

The Kanomax Anemomaster Lite 6006 has a 1 year manufacturer's warranty.



Technical Characteristics of Kanomax Anemomaster Lite 6006

VentDepot Item #	Kanomax Model No	Description	Air Velocity Range		Air Temperature Range		Weight		Size (L,W,H)	
			fpm	m/s	min	max	(lb)	(kg)	(in)	(cm)
USLIT-001	6006-0E	Anemomaster Lite	2 to 3940	0.01 – 20.0	-4°F or -20°C	158°F or 70°C	0.40	0.180	12,6,6	30,15,15
USLIT-002	6006-2G	Replacement Probe					0.40	0.180	12,6,6	30,15,15
USLIT-003	6112-03	Extension Rod – Spare 59 in or 1.5m					1	0.5	16,6,6	40,15,15
USLIT-004	6006-02	Hard Carrying Case - Spare					5	2	16,16,10	40,40,25



Product Specifications of Kanomax Anemomaster Lite 6006		
Model		6006
Air Velocity	Range	2 to 3,940 fpm (0.01 to 20.0m/s)
	Accuracy	+/- 5% of reading or +/- 0.015 m/s whichever is greater
	Response time	Less than 1 second at 196 fpm (1m/sec), 90% response
	Resolution	0.01 m/s (@ 0.01 to 9.99 m/s) 0.1 m/sec (@10.0 to 20.0 m/s)
Air Temperature	Range	-4 to 158°F (-20 to 70°C)
	Accuracy	+/-2°F (1°C)
	Response time	Less than 30 seconds at 196 fpm (1 m/sec), 90% response
	Resolution	0.2 F (0.1 C)
Power Supply		4 x AA batteries
Operating Temperature	Main Unit	41 to 104°F (5 to 40°C)
	Probe	-4 to 158°F (-20 to 70°C)
Storing Environment		14 to 122°F (-10 to 50°C)
Dimensions	Main unit	2.4"(60mm) x 4.7"(120mm) x 1.2"(30mm)
	Probe	Probe: 0.24" or 0.40"(6 or 10mm) diameter x 7.9"(200mm) length. Probe cable: 0.13"(3.3mm) diameter x 59"(1,500mm) length.
Weight		0.4 lbs (180 g)
Accessories		Operation Manual, AA Batteries, Extension Rod, Carrying Case, NIST Certificate
Options		Spare Probe

Photo Gallery of Kanomax Anemomaster Lite 6006

Measuring airflow rate inside ducts



Check airflow rate of air conditioners





Short Description of Kanomax Anemomaster Lite 6006

VentDepot Item No	Kanomax Model No.	Short Description 70 Characters Maximum
		1234567890123456789012345678901234567890123456789012345678901234567890
USLIT-001	6006-0E	Anemomaster Lite,Manual,AA Batteries,Extension Rod,Case,NIST Certific.
USLIT-002	6006-2G	Replacement Probe
USLIT-003	6112-03	Extension Rod - Spare 59 in or 1.5m
USLIT-004	6006-02	Hard Carrying Case - Spare

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Title
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Meta Description
Anemomaster Lite 6006 Kanomax, Anemomaster Lite 6006 Kanomax for Air Velocity measurements, Anemomaster Lite 6006 Kanomax HVAC Testing, Anemomaster Lite 6006 Kanomax for HVAC Ventilation Testing, Anemomaster Lite 6006 Kanomax for balancing testing, Anemomaster Lite 6006 Kanomax for IAQ Investigation, Anemomaster Lite 6006 Kanomax for Flow Hood Performance Testing, Anemomaster Lite 6006 Kanomax for Industrial Hygiene Quality Control
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