

DIGITAL ANEMOSCOPE



EGA Master has developed an extensive range of highly precise and innovative electronic measurement** and testing instruments.

The EGA Master anemometer is essential for real-time measurement of wind speed, temperature, flow, and area.



For use in meteorology and aviation

CE *G12

1. The anemometer is a highly durable device that provides accurate and stable readings. It offers the ability to measure wind speed and flow in real time in m/s, km/h, ft/min, MPH, KNOT, CFM, and CMM.



2. It features a dual display: a primary screen and a secondary screen (speed + temperature, flow + area).



3. With data storage capacity of up to 2044 records.

4. The anemometer will provide the maximum and minimum values, the average value, and the temperature in degrees Celsius and Fahrenheit.

5. With the capability to connect to a PC for real-time measurements, as well as to store, analyze, and even print the obtained values.

COD.

51264



600



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CE | 12M | IEC61010

*G12: 12-MONTH WARRANTY

TECHNICAL SPECIFICATION	
°C	0 °C-40 °C ±3 °C
°F	32 °F-104 °F ±4 °F
USB	●
CMM	0,001-9999 x 10
CFM	0,001-9999 x 10
Data hold function	VEL/FLOW
Low battery indication	●
Power	9 V (6F22)
Max./Min.	●
Back light display	●
Wind speed	2-10 m/s ±(3%+5) 10-30 m/s ±(3%+5)



** Instruments that allow for **all types of electrical, electronic**, insulation, lighting, temperature, sound, and speed measurements, among others, for the most demanding industrial and professional sectors: Automotive, Aerospace, Lighting, Electrical, Electronics, Industrial Maintenance, Safety and Health, Construction, Railways, Naval, and many more.

EGATRONIK