

• ST9606 Anemometer



Product No.: ST9606

Introduction: An anemometer is a device used for measuring wind speed, and is a common weather station instrument.

FEATURES

An anemometer is a device used for measuring wind speed, and is a common weather station instrument. "Anemos", meaning wind, and is used to describe any air speed measurement instrument used in meteorology or aerodynamics.

Anemometers are widely used in different fields, such as heating, ventilation, air conditioning, environmental protection, energy conservation monitoring, meteorology, agriculture, refrigerating, drying, labor health survey, clean workshop, chemical fiber and textile, various aspects of wind laboratory, wide range of purposes.

SPECIFICATIONS

Air velocity range	0.3 to 30m/s ;1-108Km/h; 0.7-67mph; 0.6-58 knots
Accuracy of Velocity	±3%H+0.1
Temperature range	0 to 50°C
Temp. Resolution	0.2°C
Air velocity units	M/s, Ft/min, Knots, Km/hr, Mph
Resolution	0.1m/s
°C/°F Selection	√
Average and Current Air Velocity Measuring	√

Max/Min/ reading function	√
Auto Power off	√
High/Low Wind Speed Alarm Function	√
Colour Display	√
