



## CENTER 330 Anemometer

For air flow control application, CENTER 330 anemometer is a convenient tool to use. With the slim probe handle with extendable cable, it is easy to get the reading at location that the operator wants. With the built-in temperature measuring capability on the probe, the necessary data can be collected at the same time. It is also suitable for any application where air speed is considered and needs to be measured.

Dual Display.

- Read While Measuring (Detached Vane).
- Hold/Max/ Min/Avg Function.
- Auto Power Off.

### Specifications:

#### Range:

Airflow: 0.6~20m/sec, 120~4000 ft/min  
Temperature: -20°C~60°C; -4°F~140°F

#### Resolution:

Wind Speed-FTM: 0.1 m/s  
Temperature: 0.1°C/0.1°F

#### Accuracy:

Airflow:  $\pm(2.5\%+0.2\text{m/s})$   
Temperature:  $-20\sim 60^{\circ}\text{C} \pm 0.8^{\circ}\text{C}(\pm 1.6^{\circ}\text{F})$

**Unit:** m/sec, ft/min, km/hr, knots, °C/°F

**Battery:** 9V battery

**Dimensions:** Meter: 186x64x30 mm ; Probe:289(L)x15(D)

Sensor Head: 60.5mm Dia.

**Weight:** Approx.362g