

Check the good working order of your HVAC installations simply and economically

- Double display makes it easy-to-use
- Rugged and ergonomic casing (shock-proof protection)
- Rotating vane (Ø = 70 mm, L = 260 mm) for precise measurements up to 30 m/s



Temperature	
Measurement range	-20 °C to +60 °C
Resolution	0.1 °C
Accuracy	0,5 °C from 0 to 45 °C
	1 °C from -20 °C to 0 and 45 °C to 60 °C
Wind speed	
Measurement range	0.4 to 30 m/s
Resolution	0.01 m/s
Accuracy	3 % full scale
Functions	MAX, MIN, MAX minus MIN, average

Measurement units:

- °C / °F
- m/s, km/h, knots, ft/min, mph

Operating conditions:

- Temperature : 0 to 50 °C
- Humidity : < 80 % HR

Storing conditions:

- Temperature : -20 °C to +55 °C
- Humidity : < 80 % HR

Dimensions:

- Device: 173 x 60.5 x 40 mm
- Sensor: 365 x 75 x 45 mm

Total mass: 330 g

To order	
C.A 822 Thermo-Anemometer	P01.1731.02

PHYSICS *Line*

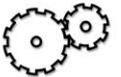
C.A 822

Thermo-Anemometer

Air speed



HVAC systems



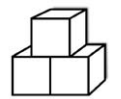
Production



Industrial Refrigeration



Electrical, Mechanical Maintenance



Storage



Logistics



Museums, Libraries, Archives



Distribution