

Check the operation of your installations

- Flow rate measurement
- Dual display
- Hot-wire sensor for precise measurements from 0.01 m/s



	Measurement range	Resolution	Precision	Measurement units
Speed	0 to 3 m/s 3.1 m/s to 30 m/s	0.01 m/s 0.1 m/s	3 % L + 0.05 m/s 3 % L + 0.2 m/s	m/s, fpm
Ambient temperature	-20 °C to +80 °C	0.1 °C	2 % L + 0.2 °C	°C, °F, K
Flow rate	0 to 2 000 m ³ /h	1 m ³ /h	3 % L + 10 m ³ /h	m ³ /h, m ³ /s, l/s, cfm

- ✓ Automatic average
- ✓ MAX-MIN / Hold functions
- ✓ Magnetized impact-resistant protecting sheath



Operating conditions:

- Temperature: 0 to 50 °C
- Humidity: < 85 % HR

Storing conditions:

- Temperature: 0 to 50 °C
- Humidity: < 85 % HR

Dimensions / mass:

- Device:
145 x 75 x 34 mm / 190 g
- Sensor: 8 x 300 mm

flow rate measurement cones (provided with carrying bag) and telescopic extensions.



To order

C.A 826 Thermo-anemometer	P01.1731.04
Flow rate measurement cone: C.A 827 - 10 to 400 m ³ /h	P01.1731.06
C.A 828 - 30 to 750 m ³ /h	P01.1731.07
Straight extension	P01.1020.10
Elbowed extension (90 °)	P01.1020.11

C.A 826

Hot-wire thermo-anemometer

Air speed



HVAC systems



Production



Industrial Refrigeration



Storage



Logistics



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