

Thermo-anemometers

C.A 822, C.A 1224 & C.A 1226

- > Simple to use
- > Dual display
- > Rotating-vane or hot-wire sensor depending on your application



C.A 822 C.A 1224 C.A 1226

Specifications

Air-speed sensor	Rotating vane	Rotating vane	Hot wire
Air-speed range	0.4 to 30 m/s	0.25 to 35 m/s	0.15 to 30 m/s
Air-speed accuracy	± 3% P.E.	± 3% R + 0.1 m/s or ± 1% R + 0.2 m/s*	± 3% R + 0.05 m/s or ± 1% R + 0.2 m/s*
Temperature range	-20°C to +60 °C	-20°C to +80°C	
Temperature accuracy	± 0.5 °C	± 0.3% R + 0.25 °C	
Flow rate	-	0 to 99,999 m³/h	
Functions	Max, Hold, Min, Avg		
Dimensions / weight	173 x 60.5 x 38 mm / 330 g	147.7 x 70.6 x 34.7 mm / 190 g	

* from 3.1 m/s



Accessories/Replacement parts

> For C.A 1224

C.A 825 flow measurement cones
Telescopic extension

> P01173105
> P01102012

> For C.A 1226

C.A 828 flow measurement cones
Straight extension
Elbowed extension

> P01173107
> P01102010
> P01102011

State at delivery

- > **C.A 822** delivered with 1 shockproof sheath, 1 rotating-vane sensor, 1 operating manual in 5 languages and 1 battery
- > **C.A 1224** delivered with 1 remote probe, 1 operating manual in 5 languages and 9 V battery
- > **C.A 1226** delivered with 1 remote probe, 1 operating manual in 5 languages and 9 V battery

References to order

- > **C.A 822** > P01173102
- > **C.A 1224** > P01173113
- > **C.A 1226** > P01173114