

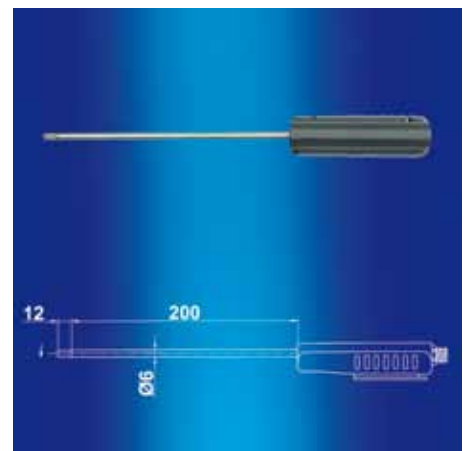
# Precision Digital Anemometer Flow Sensors



Hand-Held Device C400 Wind/Flow			Order No.
<p><b>Precision digital anemometer for air flow measurements in ventilation ducts and clean rooms. Excellent readability, illuminated display, Hold, MAX, MIN, Average value, automatic switch-off function, single point calibration (temperature), THUMB-WHEEL operation, real-time clock, °C/°F switchable.</b></p>			6120.00N
Technical data	Dimensions	147 x 85 x 37 mm	
	Functions	HOLD/MAX/MIN/AVG/DATE/TIME/AutoOFF, CAL, °C, °F/Display lighting/fpm/Pabs	
Flow	unit	m/s	
Temperature	Measuring range	0 ... 50 °C	
	Accuracy	±0.7 °C within the range of 0 ... 50 °C	
Accessories	Carrying case for device and accessories		6120.CAS
	Extension cable for sensor, 2m		8152.KAB



Air Flow/Temperature Sensor (0...2m/s)			Order No.
<p><b>Combined Flow/Temperature Sensor 0...2 m/s.</b></p>			6120.51
Technical data	Dimensions	Length approx 200 mm, Ø 60 mm	
Flow	Measuring range	0 ... 2 m/s	
	Accuracy	20 °C, 45 % RH, 1013 hPa: ±(0.04 m/s + 1 % of value)	
Temperature	Measuring range	-20 ... 70 °C	
	Accuracy	±0.7 °C within the range of 0 ... 50 °C and v > 0.5 m/s	



Air Flow/Temperature Sensor (0...20m/s)			Order No.
<p><b>Combined Flow/Temperature Sensor 0...20 m/s.</b></p>			6120.52
Technical data	Dimensions	Length 200 mm, Ø 6 mm	
Flow	Measuring range	0 ... 20 m/s	
	Accuracy	20 °C, 45 % RH, 1013 hPa: ±(0.2 m/s + 2 % of value)	
Temperature	Measuring range	-20 ... 70 °C	
	Accuracy	±0.7 °C within the range of 0 ... 50 °C and v > 0.5 m/s	

