

Professional Line	METEODIGIT (9164)
ID No.:	00.09164.000000
Wind speed measuring range:	1.1 ... 90 m / s
Measuring range flow:	0.2 ... 40 m / s depending on the sensor
Measuring range air temperature:	-40 ... + 85 ° C
Measuring range rel. Humidity:	0 ... 100% r. F.
Accuracy flow:	± 1.5% of the mean
Accuracy wind speed:	± 1.5% of the mean
Accuracy air temperature:	± 0.3 ° C
Accuracy rel. Humidity:	<± 1.5% r. F.
Areas of application:	Working temperature -10 ... + 50 ° C. T. -20 ... + 80 ° C / +150 ° C
Supply voltage:	3 Mignon alkaline type AA · or adapter for mains supply
Measuring elements:	Flow: measuring generator or reed contact · Wind speed: measuring generator · Humidity: capacitive · Temperature: Pt100
Dimensions:	127 x 83 x 42 mm
Weight:	0.26 kg + sensor and accessories
Accessories (order separately):	see brochure