

7 Technical data

Mechanical data

Height	160 mm
Base diameter	50 mm
Cup diameter	134 mm
Weight	300 g

Measured values

Proportional frequency in relation to wind force	100 Hz at 40 m/s
Accuracy	± 0.5 %
Measuring range*	0.8 m/s to 40 m/s
Resolution**	0.4 m
Proportional frequency to wind force	100 Hz at 40 m/s

* 60 m/s are also possible briefly

** Wind run

Environmental conditions during operation*

Ambient temperature	- 25 °C to + 60 °C
Mounting location	Outdoors

* When free of ice