Telescopic Mast 6 m

Specification

Part number: 4.3180.30.090

General

Length	6 m
Diameter	90 / 80 / 71 mm
Top of Mast	Ø 71 mm
Material	Aluminium (AlMgSi1)
Weight	16 kg

Versions

No other versions of this product are available.

Accessories

Product	Product name	Brief description
	Lightning Rod 4.3100.99.170	for mast tube Ø 71 mm **General** Length: 560 mm Height: 1500 mm Mounting: at mast tube Ø 71 mm Material: steel, galvanised Weight: 4 kg

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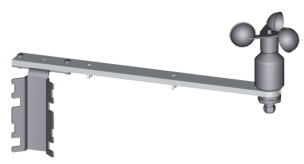
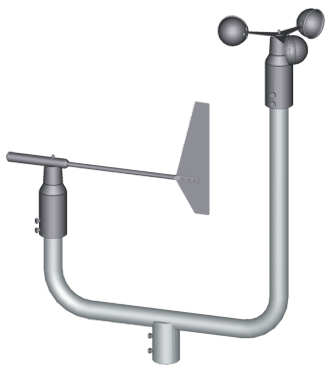
	Traverse for Wind Transmitters Compact 4.3171.3x.000	For mounting the wind transmitter and wind direction transmitter jointly onto a mast. **Material** Traverse: aluminium (AlMgSi0.5) Gripping clamb: stainless steel **General** Sensor distance horizontal: 0.8 m Weight: 0.35 kg Mounting: hole Ø 29 mm
	Traverse short for Wind Transmitters Compact 4.3171.4x.000	For mounting one wind transmitter or wind direction transmitter at a mast. **Material** Traverse: aluminium (AlMgSi0.5) Gripping clamb: stainless steel **General** Sensor distance horizontal: 0.4 m Weight: 0.3 kg Mounting: hole Ø 29 mm
	Traverse for Classic Wind Transmitters 4.3173.01.001	Modell for • Mounting on Ø 71 mm mast tube **General** Mounting: on mast tube Ø 71 mm (Ø 71 x 74 mm)
	Tilting device for 6 m mast 4.3181.03.090	For field mounting on fundament **General** Height: 1580 mm Material: steel, galanised Weight: 60 kg

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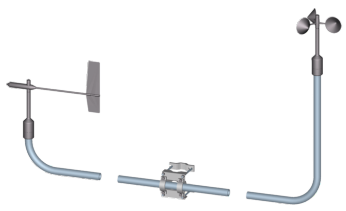

Double Hanger

First Class, 2m

4.3184.10.000

For mounting the wind speed transmitter and wind direction transmitter jointly onto a mast.

General

Height	0.63 m
Mounting	for mast tube Ø 80 ... 132 mm
Material	aluminium (AlMgSi0.5)
Sensor distance horizontal	2 m
Sensor distance vertikal	0.3 m
Weight	2.8 kg
Mounting	Ø 34 mm for First Class wind sensors

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