Description	Order-No.	Technical Data		
Cup-Anemometer A measuring instrument designed for hand use to take direct wind speed readings. Made of plastic.	**4.3008.01.000**	Measuring range Dimensions Weight	0 ... 120 km/h 0 ... 12 Beaufort 0 ... 35 m/s 0 ... 70 kn ø 100 x 205 mm 0.32 kg	
Instrument case (not depicted) Transport and storage case for the above-mentioned anemometer.	**4.3008.01.005**	Material Dimensions Weight	wood 155 x 145 x 135 mm 1.15 kg	
Wind Run Meter Mechanical measuring instrument for direction-independent measurement of the horizontal air flow and display of the wind run. The display count cumulatively the wind run. Instrument is mounted on the top of a mast. All main parts are made of anodised or varnished aluminium	**4.3018.10.000**	Counting range Resolution Digit height Inclination of counter Operating range Load Delay distance Ambient temp. Mounting Fixing boring Dimensions Weight	0 ... 999 999.9 km 100 m wind run 7 mm 50 ° 0.5 - 60 m/s max. 60 m/s 5 m - 35 ... + 80 °C onto a mast tube 1 1/2" acc.to DIN 2441 ø 50 x 50 mm 318 x 260 mm 1.3 kg	
Mechanical Wind Recorder A mechanical instrument designed to measure and record wind run and direction. A reading rule to determine both instantaneous and mean wind speed values is included in the shipment. The paper transport is carried out by a band mechanism with spring wound drive.	**4.3900.20.000**	Measuring range Scale division Recording width ws wd Period of registration Paper advance Operating range Ambient temp. Mounting Dimensions Weight	0 ... 10 km wind run 0 ... 360° 1 km ; 30° 50 mm = 10 km 36 mm = 360° 31 days 10 mm/h. 0,5 ... 60 m/s - 35 ... + 60 °C onto a mast tube, ø 48 mm 155 x 200 x 725 mm 10.5 kg	
Recording Roll (not depicted.) Wax coated paper for above-mentioned wind recorder.	**205242**	Paper length Width of roll	sufficient for 31 days 120 mm	
Instrument Case (not depicted.) For a safe transport of the above instrument to varying measuring places.	**4.3905.20.000**	Material Dimension Weight	wood, unvarnished 710 x 320 x 290 mm 12.5 kg	