

Manual Antenna Stand MAS 2.0

Technical data:

Antenna height adjustable manually	0.7 - 2.0 m
Total mast height	2.2 m
Load capability	max. 6 kg (when balanced)
For long and heavy antennas a counter weight is required to balancing the load	
Depending on the distance of the antenna center of gravity	
Material of antenna stand	Plastic and reinforced fiberglass
Mast cross-section	60 mm x 60 mm
Base(LxW)	0.9 m x 0.75 m
Manual polarization	0°/90° (vert./hor.)
Operating temperature	10°C-35°C
Total weight	approx. 25 kg
Movable with 4 wheels	



Brief description

The **MAS 2.0** manual antenna stand is especially designed for measurements in electromagnetic absorption chambers at a fixed measurement height. The **MAS 2.0** has no metal parts (except for the wheels).

Antenna adapters for most commercially available antennas are available on request. All antennas during polarization rotate around their axis to eliminate any elevation errors.

Polarization change is performed manually. The antenna bat height can be adjusted manually.

Information presented enclosed is subject to change as product enhancements are made regularly. Pictures included are for illustration purposes only and do not represent all possible configurations.

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