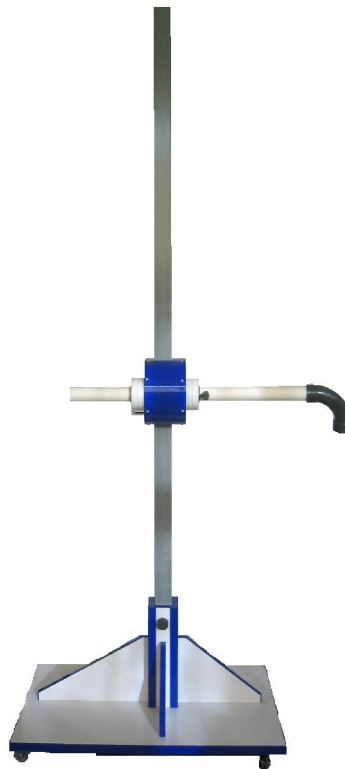


## Manual Antenna Stand MAS 2.0

### Technical Data

|  |                                 |
|--|---------------------------------|
| Antenna height adjustable manually   | 0.7 m to 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<br>Depending on the distance of the antenna centre of gravity |                                 |
| Material   | Plastic + reinforced fibreglass |
| Mast cross-section   | 60 mm x 60 mm                   |
| Base L x W   | 0.9 m x 0.75 m                  |
| Moveable with 4 casters  |                                 |
| Polarisation manually  | 0°/90° (vert./hor.)             |
| Temperature range  | +10 °C...+35 °C                 |
| Total weight   | approx. 25 kg                   |



### Brief description

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

Antenna Adapters for all commercially available antennas are available upon request. All antennas during polarisation rotate around their axis to eliminate any elevation errors.

Polarisation change is performed manually. The antenna bar height is manually adjustable.

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.