



## Antenna Stand AS3160-MP-MT-HK

|  |   |
|--|---|
| Antenna height adjustable              | min. 1930 mm (at centreline of antenna) |
| by Hand crank from                     | max. 3160 mm (at centreline of antenna) |
| Mast cross-section                     | min. 100 mm x 100 mm                    |
| Base L x W                             | min. 1530 mm x 1530 mm                  |
| Extends to                             | max. 2000 mm x 2000 mm                  |
| Antenna weight                         | max. 50 kg                              |
| Polarisation manual adjustable between | 0°...90° (vert./hor.)                   |
| Tilt angle manual adjustable between   | 0°...30°                                |
| Material                               | POM, fibreglass & PVC (weatherproofed)  |
| Antenna Stand weight                   | 46 kg                                   |

## Brief description

The **AS3160-MP-MT-HK** antenna stand is for heavy antennas constructed and specifically designed for measurements in electromagnetic absorption chambers and Open Area Test Sites. The antenna height is adjustable by Hand Crank with a gearbox behind, to provide an easy height adjustment for the heavy antennas. The used casters enable an easy movement of the whole antenna stand and are lockable.

The polarisation occurs manually by the adapter which is already mounted on the antennas AT5026A, AT2526A & ATR26M250 or optional available. The tilt angle is manually adjustable up to 30°. Used materials are POM, fibreglass & PVC. There are no metal parts, excepting the casters.