



**Telescope lengthening**

**MOIST TELE 1**

**Description**

Telescopic lengthening for measurements with MOIST microwave probes at floors or ceilings.

The compact telescope offers an enhancement of movement clearance for measurements up to 2 m.

The sensing heads are supported in a double turn suspension. This way they can be elevated up to 45° and turned up 15° in the other coordinate direction. This leads to an increased area of coverage of 4 m x 2,50 m (10 m²).

MOIST TELE 1 can support the sensing heads MOIST R1, MOIST R2 and MOIST P and can be combined with all handhelds of the MOIST system.



**Technical data:**

adapted for sensing heads:

MOIST R1, MOIST R2, MOIST P

compatibility:

hand-helds MOIST 100, MOIST 200

Operating elements:

ENTER

Power:

by hand-helds MOIST 100, MOIST 200

Lengthwise pivoting:

180°

Transverse pivoting:

30°

Length (transportation):

ca. 120 cm

Total length:

ca. 225 cm (telescope extended)

Weightiness  
(without sensing heads):

1.240 g

*Restore Solutions reserves the right to make changes without any notice*