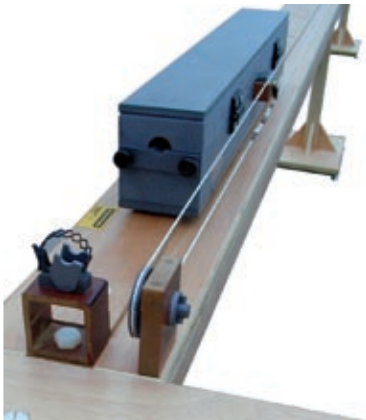




# MBT 1 HAND-OPERATED SLIDE LANE FOR DISTURBANCE POWER MEASURING



The MBT 1 is a hand-operated slide lane for absorbing clamp AMZ 41A. It consists of the slide lane, a table for the EUT and a drive unit. The drive unit enables the tester to move the AMZ 41A manually along the lane. There are almost no metallic parts used for the construction. The design allows adaptation to other absorbing clamps.

### Technical specifications of MBT 1

Lane (total length):	5.9 m
Height:	0.8 m
Table:	0.8 x 0.8 x 0.8 m
Delivery:	dismantled, easy assembly by the customer
Weight:	approx. 50 kg

MBT 1 with optional AMZ 41A, side view

- Hand-operated slide lane for absorbing clamps
- Disturbance power measuring, according to CISPR 16-2-2
- Needed to find the standing wave

### Model no. and options

Part number	Description
238251	MBT 1 Hand-operated lane for AMZ 41A
235601	AMZ 41A Absorbing clamp CISPR 16-1-3 and LE 210 (RF cable, BNC(m)-BNC(m), 5 m, RG223, with one right-angle plug)
97-235601	AMZ 41A-TC Traceable calibration (ISO17025), order only with device AMZ 41A

