

MODEL NUMBER:
CRAC

CALIBRATION RAIL FOR ABSORBING CLAMPS

The CRAC is a hand-operated slide lane for absorbing clamp MDS 21B. It consists of the slide lane, a table for the EUT and a drive unit. The drive unit enables the tester to move the MDS 21B manually along the lane. There are almost no metallic parts used for the construction.



TECHNICAL SPECIFICATIONS

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

FEATURES:

- Hand-operated slide lane for absorbing clamps acc. CISPR 16-1-3
- Disturbance power measuring, according to CISPR 16-2-2
- Needed to find the standing wave

