

When every centimetre counts – mechanical height rods approved as a medical device for professional use in medical diagnostics

MSB 80

- Portable mechanical height rod
- Approved as a medical device according to regulation (EU) 2017/745
- For babies up to a maximum of 80 cm
- Large guide surfaces make handling easier (aligning, shifting, reading)
- Measuring scale begins with 0 on the right and left, so it can be used in both directions
- Height rod can be taken apart for compact storage

MBA-A01

- Portable mechanical height rod
- Approved as a medical device according to regulation (EU) 2017/745
- For babies up to a maximum of 80 cm
- Robust construction
- Compact size
- Easy and hygienic cleaning
- Readout on scale with moveable stop
- Large guide surfaces make handling easier (aligning, shifting, reading)

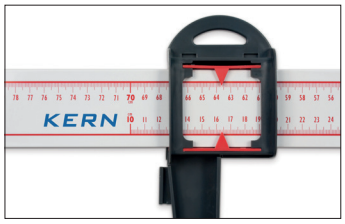
MSC 100

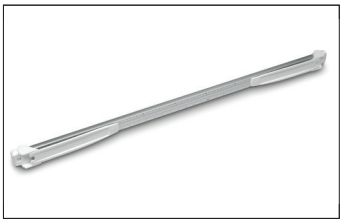
- Portable mechanical height rod
- Approved as a medical device according to regulation (EU) 2017/745
- For infants up to a maximum of 100 cm
- Readout on scale with moveable stop
- Sturdy aluminium profile
- Stop can be folded for compact storage

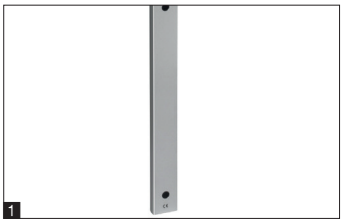
MSF 200

- Mechanical height rod
- Approved as a medical device according to regulation (EU) 2017/745
- Readability on scale with moveable, foldable stop
- Readout on scale with moveable, foldable stop or mounting on KERN scales MPS-PM, MPB-P or wall-mounted 1
- Sturdy aluminium profile

Discover more details and matching accessories online!







STANDARD

1 DAY

CE 0297

Model	Measuring range	Increments	Overall dimensions	Net weight
KERN	cm (inch)	mm (inch)	W×D×H mm	approx. kg
MSB 80	10 – 80	1	882×70×28	0,70
MBA-A01	30 – 80 (11⅘ – 31½)	1 (1/16)	850×240×60	0,40
MSC 100	7,5 – 100 (2½ – 39¼)	1 (1/16)	1020×290×50	0,70
MSF 200	60 – 205 (23½ – 78¾)	1 (1/16)	53×40×1000	0,80