

KERN MPB Personal floor scale

Personal floor scale with BMI function



Medical scales 2013



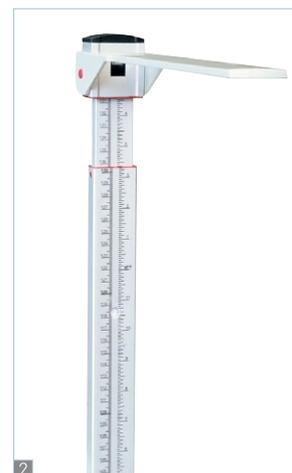
KERN MPB-P
with stand

KERN MPB
with free-standing
display device

Your KERN specialist dealer:



Medical
scales
2013



Features:

- Sturdy steel weighing plate with a non-slip and wear-resistant surface
- For easy and hygienic cleaning
- Secure and non-slip positioning with rubber feet
- Vibration-free weighing: Vibrations are filtered out so that a stable weight is obtained, ideal for restless patients
- Data hold function: When the weighing value remains unchanged the weight indicated on the display is automatically "frozen" until the HOLD key is pressed. This leaves sufficient time to look after the patient and then read the weight in peace
- Simple and convenient 4-key operation
- BMI function to determine normal weight/surplus weight
- Battery- or mains-powered
- Wall mount for the display device, only for models without a stand

Technical data:

- LCD display, digit height 25 mm
- Dimensions of weighing plate WxDxH 315x300x60 mm
- Dimensions of display device WxDxH 210x110x50 mm
- Only MPB-P: Overall dimensions (incl. stand) WxDxH 315x440x1010 mm
- Cable length of display device (only for models without a stand) approx. 120 cm
- Battery operation possible, 6 x 1.5V AA, not included, operating time approx. 170 h
- Mains adapter (external) included
- MPB approx. 4,6 kg; MPB-P approx. 6,4 kg

Accessories:

- Sturdy transport case to protect and store the scale, only for model without a stand, **KERN MPS-A07**
- Mechanical height rod, measuring range 60 - 200 cm, can be screwed onto the stand (MPB-P) or wall-mounted, **KERN MSF 200**
- Protective working cover over the display device, **KERN EOB-A02**

STANDARD

OPTION



Model	Weighing range [Max] kg	Readout [d] kg	Option DKD Calibr. Certificate	
			KERN	
MPB 300K 100	300	0,1	963-129	
MPB 300K 100P	300	0,1	963-129	

Pictograms:



Vibration-free weighing: Vibrations are filtered out so that a stable weight is obtained.



Battery operation: The battery type is specified for each device.



Mains adapter: 230V/50Hz in standard version for Germany. On request GB, AUS or USA version.