

# KERN MPB Personal floor scale

Personal floor scale with BMI function



KERN MPB  
with free-standing  
display device

KERN MPB-P  
with stand

Medical scales 2011

Your KERN specialist dealer:



Medical  
scales  
2011



**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
- Dynamic weighing function that allows determination of a stable weighing value, 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
- 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 W x D x H 315x300x60 mm
- Dimensions of display device W x D x H 210x110x50 mm
- Only MPB-P: Overall dimensions (incl. stand) W x D x H 315x440x1010 mm
- Cable length of display device (only for models without a stand) approx. 120 cm
- Optional battery operation, 6x 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

**Options:**

- 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 MPS-A06**
- 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 300K100	300	0,1	963-129	
MPB 300K100P	300	0,1	963-129	

Pictograms:



**Dynamic Weighing function:**  
Strong vibrations are filtered out to determine a stable weighing result.



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



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



**Tare:** Put back displayed value to "0" during weighing process, e.g. to add or remove weighing material from a container.