

# KERN MBP Baby scale

Robust verified baby scale for professional use

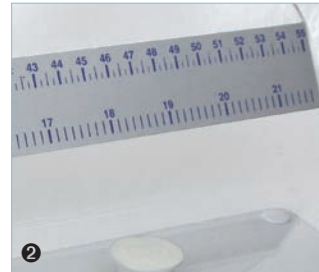


Medical scales 2009

Your KERN specialist dealer:



Medical scales 2009



**Features:**

- Verified according to class (III)
- Approved as a medical device according to 93/42/EEC
- **Ergonomic Plexiglas tray**, removable for easy and **hygienic cleaning**
- Secure and **non-slip positioning** with rubber feet
- Simple and **convenient 4-key operation**
- **Dynamic Weighing function** to determine a stable weighing result, ideal for restless babies
- **Data hold function:** When the weighing value remains unchanged the weight indicated on the display is automatically „frozen“ until the REPEAT key is pressed
- **Rechargeable battery pack, internal, standard.** Operating time approx. 100 h, charging time approx. 8 h
- ① Ergonomic display device with large keys and a high-contrast LCD display
- ② Integrated tape measure (cm, inch) on tray to measure and weigh the baby in one step

**Technical data:**

- LCD display, digit height 25 mm
- Dimensions of weighing plate W x D 560 x 280 mm
- Overall dimensions W x D x H 560 x 400 x 200 mm
- Mains adapter included
- Net weight approx. 9.5 kg

\*Within the EU, official verification is mandatory by law for scales that are intended for use as a medical device. Please add this to your order. We require the location of use and the post code for the verification.

STANDARD



OPTION



Model	Weighing range [Max] kg	Read-out [d] kg	Verification value [e] kg	Price on request	Mandatory by law Verification		Option DKD Calibr. Certificate	
					KERN		KERN	
MBP 12K5BM	12	0,005	0,005		965-128		963-128	

Pictograms:

**Data interface:**  
The type of interface is shown by the pictogram.

**Animal weighing program:**  
Strong vibrations are filtered out to determine a stable weighing result.

**Rechargeable battery pack:**  
Rechargeable set.

**Weighing units:** Can be switched to e.g. non-metric units at the touch of a key. See balance model.

**Suspended weighing:** Load support with hook on the underside of the balance.

**Power supply:** Integrated in balance. 230V/50Hz in Germany. On request GB, AUS or USA version.

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

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

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