Baby scale KERN MBB









Baby scale – with EC type approval class III and approval for professional mobile or stationary medical use in medical diagnostics

### Features

- Verification class III (verification is optional)
  Approved as a medical device according
- to 93/42/EEC
- Large, ergonomically optimised tray for safe weighing of neonates
- II Removable tray enables use as a scale for infants as well
- Robust ABS plastic. For easy and hygienic cleaning
- Secure and non-slip positioning with height-adjustable rubber feet
- Level indicator to level the balance precisely
- Hold function: When patients do not stand or lie completely still, a stable weight is calculated using an average weight and this is then "frozen". This means that you have sufficient time to attend to the young patient first and then take the weight reading in peace
- Wall mount for display device
- Battery- or mains-powered, rechargeable battery operation optional

# **Technical data**

- · LCD display, digit height 25 mm
- Dimensions of tray W×D 550×240 mm
- Dimensions of weighing plate W×D×H 250×250×70 mm
- Dimensions of display device W×D×H 210×110×50 mm
- Overall dimensions
- W×D×H 560×288×136 mm
- Cable length of display device approx. 50 cm
  Battery operation possible, 6× 1,5V AA, not included, operating time up to 120 h
- Mains adapter (external) included
- Net weight approx. 4 kg

### Accessories

- Carrying case for mobile use, KERN MBB-A02
- Stand to elevate display device, height of stand approx. 450 mm, KERN EOB-A01
- Protective working cover over the display device, standard, can be re-ordered, scope of delivery: 5 items, KERN EOB-A02S05
- Cleaning cloths, alcohol-free cloths for wipe disinfectant, quick-acting, on basis of modern quaternary ammonium compounds, and also against papova viruses. Particularly gentle on materials, and therefore very well suited for the disinfection of alcohol sensitive medical products. Fulfill the legal requirements for occupational safety in accordance with TRGS 525/540. Packaging contents 80 pcs., size 20×22 cm per cloth KERN MYC-01
- Internal rechargeable battery pack, operating time up to 50 h, charging time approx. 24 h, KERN FOB-A08

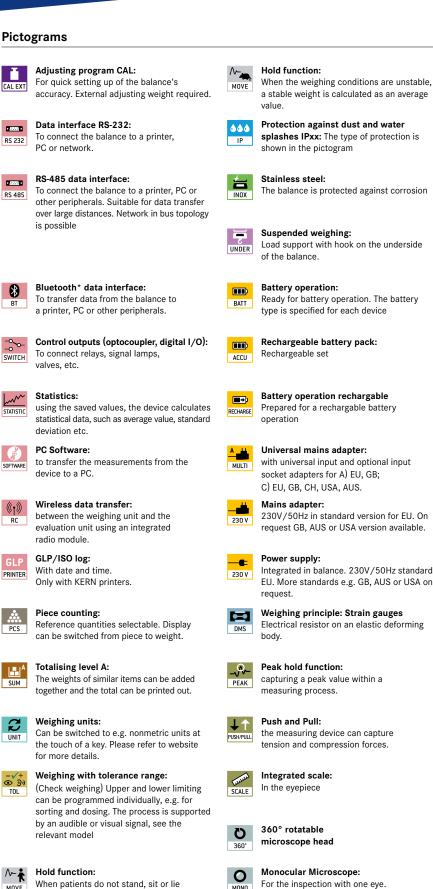
STANDARD			OPTION	FACTORY	
^-*	m				<b>M</b> *
MOVE	BATT	MULTI	1 DAY	ACCU	+3 DAYS

\* 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.

Model	Weighing range	Readout Verification value		Mandatory by law Verification	
	[Max]	[d]	[e]	MIII	
KERN	kg	kg	kg	KERN	
MBB 15K2DM	6   15	0,002   0,005	0,005	965-128	

# **MEDICAL SCALES** 2018





# Trinocular Microscope: 00 For the inspection with both eyes and the additional option for the connection of a camera Abbe Condenser: With high numerical aperture for the ARRE concentration and the focusing of light Halogen illumination: Ю For pictures bright and rich in contrast HAL LED illumination: Ð Cold, energy saving and especially LED long-life illumination Fluorescence illumination for C FL-HB0

00

BINO

Binocular Microscope:

For the inspection with both eyes

# compound microscopes: With 100W mercury lamp and filter



### Fluorescence illumination for compound microscopes: With 3W LED illumination and filter



# For a higher contrast



# Darkfield condenser/unit: For a higher contrast due to indirect

Polarising unit:



Infinity system: Infinity corrected optical system



Automatic temperature compesation: For measurements between 10 °C

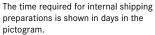


# Verification possible:

The time required for verification is specified in the pictogram.



# Package shipment:



# Pallet shipment:



The time required for internal shipping preparations is shown in days in the pictogram.

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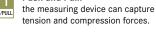


completely still, a stable weight is calculated using an average weight.

# Your KERN specialist dealer

Weighing principle: Strain gauges Electrical resistor on an elastic deforming

capturing a peak value within a





measuring process.

Peak hold function:

230V/50Hz in standard version for EU. On

Integrated in balance. 230V/50Hz standard EU. More standards e.g. GB, AUS or USA on







Phase contrast unit:



illumination

∰ POLAR





and 30 °C

