MEDICAL SCALES 2024

Approved Medical Devices

Baby Scale KERN MBA









Compact baby scale with special Safe-Guard tray and approval for professional mobile or stationary medical use in medical diagnostics, verification optional

Features

- · Verification class III (verification is optional)
- · Approved as a medical device according to 93/42/EEC or regulation (EU) 2017/745
- Modern design
- 1 Safe-Guard tray: the special, particularly recessed tray with raised side bolsters offers optimum conditions for the safe weighing of babies
- · Large, insensitive plastic tray, without corners and edges, therefore particularly hygienic and easy to clean
- · Lightweight, compact design, therefore easy to transport and store
- · Secure and non-slip positioning with heightadjustable rubber feet
- · Easy to use

STANDARD

- · Hold function: While weighing patients that are unable to lie still, a mean average weight value is determined. This allows for sufficient time to attend to the young patient, and then get a weight reading
- Integrated AUTO-OFF function to preserve the batteries

FACTORY

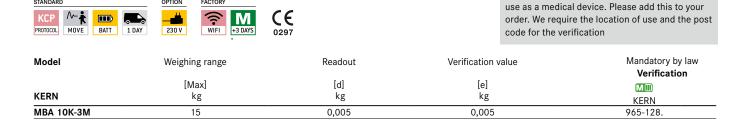
Technical data

- · LCD display, digit height 25 mm
- Dimensions of tray W×D 600×260 mm
- Overall dimensions W×D×H 600×360×141 mm
- Batteries included, 6×1.5 V AA, operating time up to 20 h (up to 50 h without using WiFi)
- Net weight approx. 4,6 kg

Accessories

- 2 Mechanical height rod to fix to the scale, measuring range 30 cm-80 cm, increments of 0,1 cm, KERN MBA-A01
- · WiFi data interface to transfer data from balances to PC or tablet, must be ordered at purchase, KERN YMI-A01
- · Cleaning cloths, alcohol-free cloths for disinfectant wiping, quick acting, based on modern quaternary ammonium compounds and effective against papova viruses. Particularly gentle on materials, and very well suited for disinfecting products which are sensitive to alcohol. Fulfill the legal requirements for occupational safety in accordance with TRGS 525/540. Packaging contents 100 pcs., size 20×22 cm per cloth, KERN MYC-01
- · External mains adapter, 100 V 240 V, Standard EU, CH, UK, KERN YKA-43

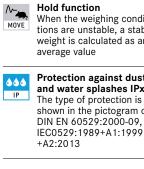
*Within the EU, official verification (conformity assessment according to NAWI 2014/31/EU) is mandatory by law for scales that are intended for



MEDICAL SCALES 2024

KERN Pictograms





one eye

With 3 W LED illumination Darkfield condenser/unit For a higher contrast due to Infinity corrected optical Automatic temperature

For measurements between

conformity assessment is specified in the pictogram

the pictogram Pallet shipment

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

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