

Chair scale KERN MCC

Ergonomically optimised chair scale – with EC type approval class III and approval for professional medical use in medical diagnostics



Your KERN specialist dealer



Features

- Verification class III (verification is optional)
- Approved as a medical device according to 93/42/EEC
- This chair scale is the ideal measuring instrument for retirement homes, rehabilitation centres and clinics with lots of patients, and can weigh overweight persons up to 250 kg
- **1** Mobile version with 2 steerable rollers and particularly convenient locking brakes at the rear
- With its four wheels, this chair scale provides maximum mobility in bringing the scale to the patient. This ensures more efficient use of time for the clinic staff and greater safety for the patients, who can be weighed in their familiar environment
- The rollers, with their large diameter, make it easier to get over door thresholds, edges and across the gaps into elevators
- For fragile patients, the comfortable, ergonomically optimised seat offers secure support during weighing
- Because of the clearly contrasting black colour of the seating surface, footrests and armrests ideally suitable for dementia patients

- **2** Two foldable armrests and footrests make transfers into the chair easier. Ideal for overweight patients or barrier-free use, e.g. for transfers from a bed to the scale
- Ergonomically positioned carrying handles
- Hold function:
When patients do not sit 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 patient first and then take the weight reading in peace
- BMI function to determine underweight/normal weight/surplus weight
- High resolution readability: readability [d] for 5 sec. increased by one decimal place at the touch of a key
- Protective working cover included with delivery

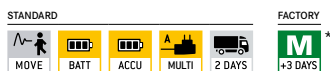
- Rechargeable battery pack internal, standard, operating time up to 40 h without backlight, charging time approx. 12 h
- Battery operation possible, 6×1,5 V AA, not included, operating time up to 20 h
- **4** Mains adapter, external, included, with strain relief and disconnecter plug to protect the power supply components
- Net weight approx. 24 kg

Accessories

- **5** Practical mains adapter pouch to store the mains adapter which is supplied as standard. Fitting option using two Velcro fasteners, KERN MCC-A01
- Protective working cover over the display device, scope of delivery: 5 items, KERN MBC-A06S05
- Cleaning cloths, alcohol-free cleaning cloths for wipe disinfection. 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

Technical data

- **3** Large backlit LCD display with digit height 25 mm
- Dimensions of display device W×D×H 200×130×60 mm
- Dimensions of seat surface W×D 360×390 mm
- Overall dimensions W×D×H 625×990×985 mm



* 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 | Readability | Verification value | Mandatory by law | |
|--------------|----------------|-------------|--------------------|------------------|------|
| | | | | Verification | |
| KERN | [Max] kg | [d] kg | [e] kg | | KERN |
| MCC 250K100M | 250 | 0,1 | 0,1 | 965-129 | |

Pictograms



Hold function: When patients do not stand, sit or lie completely still, a stable weight is calculated using an average weight



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



Rechargeable battery pack:
Rechargeable set



Universal mains adapter:
with universal input and optional input socket adapters for A) EU, CH



Verification possible:
The time required for verification is specified in the pictogram



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