



Robust integratable wheelchair platform scale for wireless transfer of weighing data to EMR or EHR systems





Discover more details and matching accessories online!

Features

- Verification class III (verification is optional)
- Approved as a medical device according to regulation (EU) 2017/745
- Thanks to the integrated WiFi interface, this model is suited for wireless transfer of weights directly into the digital patient records.
By doing this, any documentation or transfer errors which occur during manual data transfer are eliminated. Thanks to this technology, this model can be integrated into existing or future EMR and EHR systems
- KERN Universal Port (KUP): permits the connection of an external KUP interface adapter, such as, for example, RS-232, USB, Bluetooth, WiFi or Ethernet, for the exchange of data and control commands, without any installation outlay
- Especially suitable for weighing patients in wheelchairs because of the low-profile platform which can be approached from either side
- KERN MWN: With the practical KERN MWN-A02 handrail set, the wheelchair platform scale KERN MWN can be converted quickly and easily into a multi-function scale. In this way patients can be weighed standing up on their own, using the support of the handrail or in a wheelchair.

- For a more ergonomic system the display device can be fitted directly onto the handrail
- KERN MWN-L: Due to its large dimensions and large weighing capacity, it is especially suitable for weighing immobile patients on stretchers or wheelchairs
 - The large steel weighing plate also makes it ideal for weighing obese patients
 - Secure and non-slip positioning with height-adjustable rubber feet
 - Level indicator to level the balance precisely
 - Hold function: While weighing patients that are unable to stand still, a mean average weight value is determined
 - BMI function to determine underweight/normal weight/surplus weight
 - 1 Wall mount for display device, standard
 - 2 The scale can be easily transported using the handle and two rollers and does not require much storage space
 - Display device with two magnets on the back, ideal to fix it to metallic surfaces, e.g. to the weighing plate
 - High resolution readability: readability [d] can be increased by one decimal place for 5 sec. by the touch of a key
 - Battery- or mains-powered, rechargeable battery operation optional
 - Protective working cover included with delivery

Technical data

- Large LCD display, digit height 25 mm
- Dimensions of display device W×D×H 210×54×100 mm
- Cable length of display device approx. 1,8 m
- Battery operation possible, 6×1.5 V AA not included, operating time up to 20 h
- Mains adapter external, standard

*Within the EU, official verification (conformity assessment in accordance with NAWI 2014/31/EU) is mandatory by law for scales that are intended for use as a medical device. Please order this where you state the location of installation and postcode.

Model	Weighing capacity	Readability	Verification value	Weighing plate	Overall dimensions	Net weight	Mandatory by law
							Verification
	[Max] kg	[d] kg	[e] kg	W×D×H mm	W×D×H mm	approx. kg	KERN
KERN							
MWN 300K-1M	300	0,1	0,1	740×901×65	1150×8349×73	30	965-129
MWN 400K-1M	300 400	0,1 0,2	0,1	995×999×65	1256×1109×70	44	965-130
MWN 300K-1LM	300	0,1	0,1	1196×797×68	1506×920×68	42	965-129

New model