



neolab Migge GmbH
Rischerstr. 7-9
69123 Heidelberg
Deutschland
+49 (0)6221 /
8442-44
<https://www.neolab.de>
e

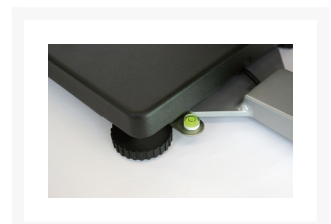
Umsatzsteuer-
Identifikationsnummer
:
DE 143 450 657



KERN personal scale MPS, 200 kg

€460.00
plus VAT &
Shipping

Product Images



Description

- Calibration class III (calibration optional)
 - Medical approval according to 93/42/EEC
 - Thanks to its compact dimensions and good price/performance ratio, this series is ideal for treatment rooms in doctors' surgeries and hospitals
 - Ergonomic evaluation device with large keypad and high-contrast LCD display for convenient input and reading of patient values, such as height for calculating BMI
 - Sturdy steel weighing plate with non-slip and abrasion-resistant surface
 - Hygienic and easy to clean
 - Safe and slip-free set-up due to height-adjustable rubber feet
 - Level indicator for exact leveling of the scale as standard equipment
 - Dynamic weighing function for determining a stable weight value, ideal for patients who are standing unsteadily
 - Hold function: For restless patients, a stable weight value is determined and "frozen" by averaging. This leaves enough time to devote to the patient and then read off the weight value in peace
 - Intuitive operation via keypad
 - PRE-TARE function for 5 weight values
 - BMI function for determination of underweight/normal weight/overweight
 - Battery and mains operation possible
 - Wall bracket for wall mounting of the indicator as standard equipment
 - Battery and mains operation possible, battery operation optional
- In the EU, calibration is required by law for scales intended for use as a medical device, please order at the same time. For this we need the place of installation and zip code.

Additional Information

No.	KP-4735
Manufacturer (Brand)	KERN
EAN	4058072143275
Transport temperature	Room temperature
Color	light gray/dark gray
Readability	100 g
Operation via	Membrane keypad
Energy supply	Power grid
Weighing range MAX	200 kg
Manufacturer	CORE
Type scale	Personal scale

