











neoLab Migge GmbH Rischerstr. 7-9 69123 Heidelberg Deutschland +49 (0)6221 / 8442-44 https://www.neolab.d e Umsatzsteuer-Identifikationsnummer :

DE 143 450 657



KERN school scale EMB, 200 g

€275.00 plus VAT & Shipping

Product Images



Description

- Density determination made easy! Thanks to the self-explanatory, graphic-supported control panel, the density
 of solids and liquids can be determined in the shortest possible time, making it also well-suited for school and
 teaching use
- Self-explanatory, graphic-supported control panel, immediately comprehensible sequence of steps even without operating instructions
- - Visualized sequence avoids operating errors
- - No training time = saves costs
- - Ideal for the inexperienced user
- The 4 work steps are performed from left to right:
- Tare the balance by pressing a key
- Select density determination mode (solids/liquids)
- Weigh the sample/sink in air
- Weigh the sample/sink in liquid. The density is shown directly on the display
- Particularly flat design
- Hook for below-balance weighing as standard equipment
- Ready to start: Batteries included, 9 V block, operating time up to 12 h. AUTO-OFF function for battery conservation
- Note: Please order the matching set for density determination at the same time, see accessories
- To make it easier for you to make the right choice of your KERN balance, we have listed a quality code for each model. This code consists of two quality features and provides you with a further decision-making aid for the perfect balance for your application in addition to the product features, technical data and pictograms.

Additional Information

No.	KP-4053
Manufacturer (Brand)	KERN
VGKL number	105836203
EAN	4058072137250
Transport temperature	Room temperature
Color	light greylgrey
Wide	175 mm
Height	245 mm
Depth	245 mm
Readability	0,01 g
Operation via	Membrane keypad
Weight	1.42 kg
Reproducibility	2 mg
Scales features	with switchable weighing units
Weighing range MAX	200 g
Manufacturer	CORE
Type scale	Laboratory balance

