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

Umsatzsteuer-Identifikationsnummer:
DE 143 450 657

KERN school scale EMB, 2 kg

€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-4049
Manufacturer (Brand)	KERN
VGKL number	105836202
EAN	4058072137236
Transport temperature	Room temperature
Color	light greylgrey
Wide	175 mm
Height	250 mm
Depth	250 mm
Scales features	with switchable weighing units
Readability	0,01 g
Operation via	Membrane keypad
Weight	1.36 kg
Manufacturer	CORE
Reproducibility	20 mg
Type scale	Laboratory balance
Weighing range MAX	2 kg