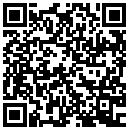




neolab Migge GmbH
Rischerstr. 7-9
69123 Heidelberg
Deutschland
+49 (0)6221 /
8442-44
<https://www.neolab.de>
e

Umsatzsteuer-
Identifikationsnummer
:
DE 143 450 657



KERN Analytical balance ABT, 82 g | 220 g

€2,650.00
plus VAT &
Shipping

Product Images



Description

- Internal automatic adjustment for temperature changes $> 0.5\text{ °C}$ and time-controlled every 4 hours, guarantees high accuracy and makes location independent
- Dosing aid: High stability mode and other filter settings selectable
- Convenient formulation/documentation with combined tare/print function. In addition, the mix ingredients of the recipe are automatically numbered and printed with number/weight value
- Scale identification number: 4-digit, freely programmable, is printed in the calibration record
- Automatic data output to PC/printer after each balance stability
- Large glass draft shield with 3 sliding doors for convenient access to the sample

Single-cell advanced technology:

- Fully automatic production of the load cell from one piece
- Stable temperature behavior
- Short settling time: Stable weighing values within approx. 4 sec under laboratory conditions (for models with readability = 0.1 mg, 10 s for models with readability = 0.01 mg)
- High mechanical robustness
- High corner load safety
- Dust cover included in delivery

Additional Information

No.	KP-2132
Manufacturer (Brand)	KERN
VGKL number	105836225
EAN	4058072129668
Transport temperature	Room temperature
Color	light greylgrey
Wide	215 mm
Height	340 mm
Depth	340 mm
Readability	0,1 mg
Operation via	Membrane keypad
Weight	12.6 kg
Reproducibility	0,05 mg
Scales features	with switchable weighing units
Material weighing plate	Stainless steel
Weighing range MAX	82 g
Manufacturer	CORE
Type scale	Analytical balance

