



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, 101 g

€2,500.00
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-2140 |
| Manufacturer (Brand) | KERN |
| VGKL number | 105836105 |
| EAN | 4058072129743 |
| Transport temperature | Room temperature |
| Color | light greylgrey |
| Wide | 217 mm |
| Height | 356 mm |
| Depth | 356 mm |
| Readability | 0,01 mg |
| Operation via | Membrane keypad |
| Weight | 12.66 kg |
| Reproducibility | 0,05 mg |
| Scales features | with switchable weighing units |
| Material weighing plate | Stainless steel |
| Weighing range MAX | 101 g |
| Manufacturer | CORE |
| Type scale | Analytical balance |

