KERN precision scale EW , 420 g

€970.00 plus VAT & Shipping

Product Images

Description

- KERN EG-N with internal automatic adjustment in case of temperature changes or time-controlled according to defined intervals. Guarantees high accuracy and makes independent of location
- eW-NM only: CAL adjustment program for setting the accuracy by means of an external test weight
- Stable temperature behavior
- Short settling time
- High mechanical robustness
- High corner load safety
- Capacity display: A rising luminous band indicates the still available weighing capacity
- GLP/ISO logging of weighing values
- Totalizing of counting parts
- Draft shield included as standard for models with weighing plate size Ø 118 mm, weighing chamber W×D×H 158×130×78 mm
- Dust cover included in delivery
- To make it easier for you to make the right choice of your KERN scale, we have listed a quality code for each model. This code is made up of two quality features and, in addition to the product features, technical data and pictograms, provides you with a further decision-making aid for the perfect scale for your application.

Additional Information

No.	KP-7314
Manufacturer (Brand)	KERN
VGKL number	645814203
EAN	4058072284206
Transport temperature	Room temperature
Color	light grey|grey
Operation via	Membrane keypad
Weight	2.95 kg
Reproducibility	1 mg
Scales features	with switchable weighing units
Material weighing plate	Stainless steel
Weighing range MAX	420 g
Manufacturer	CORE
Type scale	Precision scale

https://www.neolab.de/en/praezisionswaagen-kern-praezisionswaage-ew-420-g-kp-7314

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