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 precision scale 572, 24 kg

€760.00 plus VAT & Shipping

Product Images

Description

- Many typical laboratory functions, such as formulation function, percentage determination, GLP logging and the high precision make the KERN 572 a reliable partner for daily work in the laboratory
- The rugged design, the typical industrial functions like piece counting, vibration-free weighing and the large weighing ranges predestine this series for all industrial applications where highest precision is required
- Freely programmable weighing unit, e.g. display directly in yarn length g/m, paper weight g/m2, etc.
- Rugged die-cast aluminum housing provides stability, protects the weighing technology and is insensitive to daily use
- Ring-shaped draft shield standard for models with weighing plate size Ø 106 mm. Weighing chamber Ø×H 157×43 mm
- Eyelet and hook for below-balance weighing standard on models with readability = 0.001 g
- Dust cover included in delivery
- Models with resolution >= 240,000 points: Level indicator for exact leveling of the balance as standard equipment
- 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-0498
Manufacturer (Brand)	KERN
VGKL number	645857257
EAN	4058072125905
Transport temperature	Room temperature
Color	light greylgrey
Wide	180 mm
Height	310 mm
Depth	310 mm
Readability	0,1 g
Operation via	Membrane keypad
Weight	4.8 kg
Reproducibility	100 mg
Scales features	with switchable weighing units
Material weighing plate	Stainless steel
Weighing range MAX	24 kg
Manufacturer	CORE
Type scale	Precision scale