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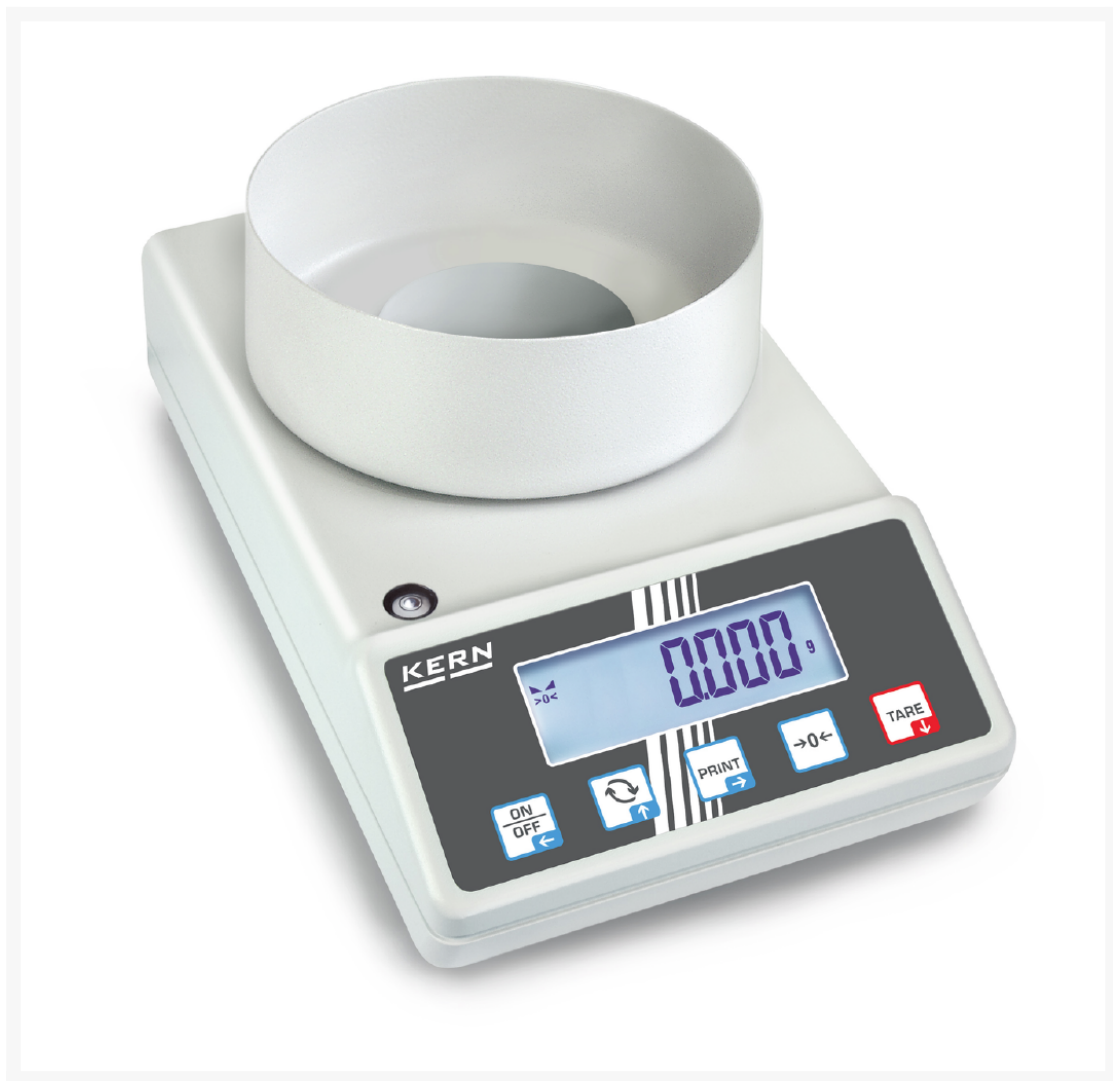
Umsatzsteuer-  
Identifikationsnummer  
:  
DE 143 450 657



## KERN precision scale 572, 240 g

**€750.00**  
**plus VAT &**  
**Shipping**

### Product Images



## Description

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- 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/m<sup>2</sup>, etc.
- Rugged die-cast aluminum housing, provides a stable stand, 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  $\geq 240,000$  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

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No.	KP-6097
Manufacturer (Brand)	KERN
VGKL number	105837230
old neoLab article no.	5-2001
EAN	4058072281113
Transport temperature	Room temperature
Color	light greylgrey
Wide	180 mm
Height	310 mm
Depth	310 mm
Readability	0,001 g
Operation via	Membrane keypad
Weight	4.4 kg
Reproducibility	1 mg
Scales features	with switchable weighing units
Material weighing plate	Stainless steel
Weighing range MAX	240 g
Manufacturer	CORE
Type scale	Precision scale

