

Scale mod. 572-35

max capacity 2400 g

Thanks to its high accuracy combined with numerous typical laboratory functions - such as recipe function, percentage determination, GLP logging - the KERN 572 balance is a reliable partner for daily activity in the laboratory. The robust die-cast aluminum housing, industry-typical functions - such as piece counting, vibration-free weighing and large scale - make this series suitable for all industrial applications that require maximum precision

- Sturdy metal housing, ensures stability, protects the weighing mechanism and is resistant to daily use

Wind protection ring as standard (weighing pan Ø 106 mm), weighing chamber ØxH 157x43 mm

- UNITS: Additional units of measurement

- Large backlit LCD display, digit height 18 mm

- Weighing plate dimensions (stainless steel)

Ø 106 mm

Ø 150 mm

LxP 160x200 mm

- Scale dimensions WxDxH 180x310x130 mm

- Permissible ambient temperature KERN 572: 10 ° C / 40 ° C

On demand:

DAKKS certified for models with Ø 106 or 150 mm weighing plate (code K3963127)

DAKKS certified for models with 160x200 mm weighing plate (code K3963128)



Code	Description	Max capacity g	Division g	Linearity g	Reproducibilit y g	Weighing pan dim. mm
K3572035	Scale mod. 572-35	2400	0,01	± 0,03	0,01	150