

## Platform Balance

Package / Industrial / Counting Balance

# DE

**Parts counting:** Reference quantities selectable: 5, 10, 25, 50 pieces. Display can be switched from piece to weight.



**Net-total weighing:** Weight of tare-cup and weight of components memorized in two separate stores.



**Battery-supply:** Automatic switch off to preserve the battery. Switchable to mains operation.



### Option (additional price)

**Accu-supply:** Rechargeable set, extern. Working period 16 h. **KERN KS-A 01.**



### The special Tip:

These models are ideal as mail and parcel balances as well as for the rapid checking of goods received and of goods to be dispatched. In a nutshell, they can be used in every situation where simple and rapid weighing needs to take place.



**KERN - Warranty: 3 years**

**KERN's DKD-Calibration-Laboratory**

(DKD = German Calibration Service)

**Competence in weighing technology**

- DKD-certificates for balances

**Competence in adjust. weights**

- KERN is a manufacturer of adjust. weights in all classes of accuracy E1 - M3, from 1 mg to 2000 kg
- DKD-certificates for adjusting weights in the KERN laboratory



standard



Option



**Versatile load carrier**

**Simple, highly affordable balance** for strong, sturdy daily weighing applications. Locate, weigh, time after time - it couldn't be easier. And extremely cost-effective!

**Construction/design:** Large LCD display, digit height 24 mm. Display device (200 x 100 x 55 mm)

is factory fitted at the front of the platform. Easily moved by simply loosening two screws, see small figure left down. Cable length approx. 1.5 m. Wall mounting for display device supplied as standard.

**Common data:** Stabilization time 2-3 sec, permissible ambient temperature

-10 ... +30° C, mains adapter 230 V, battery 9 V (not standard).

**Accessories** (additional price): **Stand to elevate the display device** (only for platform size 310 x 310 mm), see small figure left upside. Screws onto bottom of balance structure. Stand height 450 mm. **KERN DE-A 01.**

Model	Read-out d	Weighing range Max	Min. piece weight at parts count.	Net weight approx. kg	Weighing plate stainl. steel mm	Total balance B x T x H mm
<b>KERN</b>	g	kg	g	kg	mm	mm
<b>DE 6 K 2</b>	2	6	4	5	310 x 310	310 x 440 x 60
<b>DE 15 K 5</b>	5	15	10	5	310 x 310	310 x 440 x 60
<b>DE 30 K 10</b>	10	30	20	5	310 x 310	310 x 440 x 60
<b>DE 60 K 20</b>	20	60	40	5	310 x 310	310 x 440 x 60
<b>DE 60 K 20L</b>	20	60	40	10	500 x 400	500 x 530 x 70
<b>DE 150 K 50</b>	50	150	100	5	310 x 310	310 x 440 x 60
<b>DE 150 K 50L</b>	50	150	100	10	500 x 400	500 x 530 x 70

**Your specialist dealer:**

**Please request our balance catalogue!**

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