



## Standard

**CAL EXT** **Adjusting program (CAL):** For quick setting of the balance's accuracy. External adjusting weight required.

**PCS** **Piece counting:** Reference quantities selectable. Display can be switched from piece to weight.

**PC IT-Net** **Data interface:** The type of interface is shown by the pictogram. For a definition, see page 88.

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

**%** **Percentage determination:** Displays the deviation from the reference weight (100%) in % instead of grams.

**UNIT** **Weighing units:** can be switched to e.g. non-metric units at the touch of a key. See balance model.

**BAT** **Battery operation:** The battery type is specified for each device.

**230** **Mains adapter:** 230 V/50Hz in standard version for Germany. On request GB, AUS or USA version.

## Option (additional price)

**AKU** **Rechargeable battery pack:** rechargeable set.

## KERN DE Platform scale

Multi functional scale for parcels, counting, mixing, checking...

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### STANDARD



Stainless steel weighing plate  
A) 315 x 305 x 82 mm  
B) 315 x 305 x 82 mm  
C) 510 x 405 x 100 mm  
D) 522 x 403 x 85 mm, illustrated  
E) 650 x 500 x 105 mm

Price reduction

New models

Delivery 1 day

2 Years Warranty

Best buy > 3 pcs.

OPTION **DKD** Certificate +4 days

**BAT** **Battery operation possible**  
Block battery (9 V) not included. AUTO-OFF function after 3 min with no load change to preserve battery

**Backlit LCD display**  
digit height 25 mm

**Data transfer**  
e.g. to a printer or PC

**AKU** **Rechargeable battery pack,** internal, operating time approx. 15 h, charging time approx. 10 h, KERN FCB-A01

**Protective working cover** over key pad, standard. Can be reordered, KERN DE-A02

**CAL EXT** **CAL adjustment program**  
Test weights available at an additional price



**Weighing plate A**  
315 x 305 mm



**Weighing plate C**  
650 x 500 mm



**Stand** to elevate the display device, stand height approx. 450 mm, KERN DE-A01



**Set for suspended weighing,** consists of platform, hook. Only for models up to Max 36 kg and weighing plate A, KERN DS-A01

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## KERN - Your DKD-Calibration Partner

Issues DKD calibration certificates for balances and test weights in its own accredited laboratories. It is internationally valid.

KERN is a manufacturer of test weights in the international classes of accuracy E1, E2, F1, F2, M1, M2, M3, from 1 mg up to 2000 kg

**DKD** = German Calibration Service





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### Accessories

### KERN DE Platform scale



#### Flexible positioning of display device:

- mounted onto the front, standard
- free-standing, cable length approx. 1,5 m
- mounted to the wall, wall mount standard, see illustration below



**For quick checkweighing** at different locations. The weighing values can be transferred to a PC or printer for further processing



**With the recipe function** you can weigh the different ingredients of a mixture. As a check, you can also recall the total weight of all the ingredients



**Label printer** with printout configuration and barcode function, **KERN YKL-01** For details see page 88. See also "Individual header data"



**Standard printer** **KERN YKB-01** For details see page 88



**Statistics printer** **KERN YKT-01** For details see page 88

Model	Weighing range	Read-out	Min. piece weight at piece count.	Net weight approx.	Weighing plate	OPTION
	<b>Max</b>	<b>d</b>	g/piece	kg		<b>Certificate KERN</b>
<b>KERN</b>						<b>DKD</b>
DE 3K1N	3	1	2	4	A	962-127
DE 6K2N	6	2	4	4	A	963-128
DE 15K5N	15	5	10	4	A	963-128
DE 36K10N	36	10	20	4	A	963-128
DE 36K10NL	36	10	20	16	D	963-128
DE 60K20N	60	20	40	5	A	963-129
DE 60K20NL	60	20	40	16	D	963-129
DE 150K50N	150	50	100	5	A	963-129
DE 150K50NL	150	50	100	16	D	963-129
DE 150K50NXL	150	50	100	28	E	963-129
DE 300K100N	300	100	200	16	D	963-129
DE 300K100NL	300	100	200	28	E	963-129
<b>High-resolution display</b>						
DE 6K0.5N	6	0,5	1	4	A	963-128
DE 12K1N	12	1	2	4	A	963-128
DE 15K0.5N	15	0,5	1	5	B	963-128
DE 24K2N	24	2	4	4	A	963-128
DE 30K1N	30,5	1	2	5	B	963-128
DE 60K2N	60	2	4	5	B	963-129
DE 60K5N	60	5	10	5	A	963-129
DE 60K5NL	60	5	10	16	C	963-129
DE 120K10N	120	10	20	5	A	963-129
DE 120K10NL	120	10	20	16	C	963-129
DE 150K5N	150	5	10	5	B	963-129
DE 240K20NL	240	20	40	16	C	963-129

Display device WxDxH 200x100x55 mm.  
Permitted environmental temperature 5 ... +35 °C.

**PCS** Piece counting with reference quantities of 5, 10, 25, 50 pcs.  
**UNITS** Further weighing units: see the internet.

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