



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.

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

BAT **Animal weighing program:** strong vibrations are filtered out.

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.

KERN CGB

Counting scale

The most simple user guidance
counting resolution of 60,000 points

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STANDARD



Delivery 1 day

3 Years Warranty

OPTION DKD Certificate +4 days



Weighing plate A
for all models ≤ Max 6 kg

- Quantity
- Reference weight
- Total weight

PC **Precise counting**
The automatic optimisation of the reference weight improves the average value of the piece weight in levels

Simple to use
thanks to brief operating instruction on key pad. Languages: D, GB, F, I, E, NL

Rotary switch
to select the reference quantities: 1, 2, 5, 10, 20, 50, 100 pieces

BAT **Battery operation possible**
Battery size C (6 x 1.5 V), not included. Operation time approx. 40 h



Statistics printer KERN YKT-01

Standard printer KERN YKB-01
For all printers see page 88

Model	Weighing range Max kg	Read-out d g	Reproducibility g	Linearity g	Min. piece weight at piece count. g/piece	Net weight approx. kg	Weighing plate	OPTION DKD Certificate KERN
KERN CGB 0.6K0.1	0,6	0,1	0,2	± 0,3	0,01	2	A	963-127
CGB 1.2K0.2	1,2	0,2	0,4	± 0,6	0,02	2	A	963-127
CGB 3K0.5	3	0,5	1	± 1,5	0,05	2	A	963-127
CGB 6K1	6	1	2	± 3	0,1	2	A	963-128
CGB 16K2	16	2	4	± 6	0,2	6	B	963-128
CGB 34K5	34	5	10	± 15	0,5	6	B	963-128
CGB 64K10	64	10	20	± 30	1	6	B	963-129

Overall dimensions up to Max 6 kg: WxDxH 250x330x82 mm.
Overall dimensions from Max 16 kg: WxDxH 402x429x121 mm.
LCD display digit height 20 mm.

Permitted environmental temperature 0 ... +40 °C.
UNITS Further weighing units: see the internet.

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

