



Standard

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

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

IP 54-68 **Spray and dust protection:** The type of protection is shown by the pictogram. For a definition see the glossary, page 96.

INOX **Inox:** La balance est protégée contre la corrosion.

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

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

TAR **Tare:** put back displayed value to „0“ during weighing process, e.g. to add or remove weighing material from a container.

KERN HCB•HCN Hanging scale

Convenient for hanging loads

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STANDARD



KERN HCB

Both models:

Snap link
stainless steel with safety catch, aperture 15 mm. Can be reordered, KERN HCB-A01

Multi data hold function
✓ By pressing the Hold key the
 • weight display can be "frozen" for 5 sec
 • weight display can be "frozen" until any key is pressed
 ✓ when the weighing value remains unchanged
 • the weight display is automatically "frozen for 5 sec
 • the weight display is automatically "frozen" until any key is pressed

LCD display
digit height 12 mm

Peak load display (Peak Hold)
displays the highest load value (peak load) of a weighing, measuring frequency 5 Hz

BAT **Ready for use**
Batteries included.
HCB: Size AA (2 x 1.5 V), Operating time approx. 300h.
HCN: Size AA (2 x 1.5 V), Operating time approx. 200h.
 AUTO-OFF function after 3 min without a change of load to preserve the batteries, can be switched off

S-hook
stainless steel. Aperture approx. 25 mm. Can be reordered, HCB-A02



KERN HCN

Delivery 1 day

2 Years warranty

Best buy ≥ 3 pcs.

OPTION DKD Certificate +4 days

NEW by KERN

INOX Housing

Second display
on the back of the scale, standard on KERN HCN

| Model | Weighing Read-range | | out | | OPTION |
|------------------------|---------------------|-----|-----|---|---------|
| | Max | d | kg | g | |
| KERN | | | | | |
| HCB 20K10 | 20 | 10 | | | 963-128 |
| HCB 20K50 | 20 | 50 | | | 963-128 |
| HCB 50K20 | 50 | 20 | | | 963-128 |
| HCB 50K100 | 50 | 100 | | | 963-128 |
| HCB 99K50 | 99 | 50 | | | 963-129 |
| HCB 100K200 | 100 | 200 | | | 963-129 |
| HCB 200K100 | 200 | 100 | | | 963-129 |
| HCB 200K500 | 200 | 500 | | | 963-129 |
| stainless steel | | | | | |
| HCN 20K50IP | 20 | 50 | | | 963-128 |
| HCN 50K100IP | 50 | 100 | | | 963-128 |
| HCN 100K200IP | 100 | 200 | | | 963-129 |
| HCN 200K500IP | 200 | 500 | | | 963-129 |

82 KERN HCB Housing, plastic WxDxH 80x45x150 mm. Total height with snap link and S-hook 290 mm. Net weight approx. 400 g.
 KERN HCN Housing, stainless steel WxDxH 95x55x175 mm. Total height with snap link and S-hook 315 mm. Net weight approx. 1.5 kg.



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



Your KERN specialist dealer