



Standard

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

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

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

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

Order Hotline:
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Compact up to 600 kg

KERN HUS
Crane scale

Delivery
1 day

3
Years warranty

Loop
steel, nickel-plated. Aperture approx. 24 mm wide



STANDARD



OPTION DKD
Certificate +4 days

Backlit LCD display
digit height 23 mm

CAL EXT **Adjusting program CAL**
External test weights at an additional price

AKU **Rechargeable battery pack**
internal standard, operating time approx. 120 h, charging time approx. 8 h with mains adapter. Selectable: AUTO-OFF function after 4 min without a change of load to preserve the battery



Infrared remote control
standard. Range approx. 2.5 m. All functions are selectable. WxDxH 120x60x15 mm

Ready for use
Batteries size AAA (2x 1.5 V) included



Tare: Resets the display to "0" when there is a load on the scale. Now removed or added loads are directly displayed

Data hold function
the weight display can be "frozen" using the HOLD-key until another key is pressed

Housing
WxDxH 150x140x155mm, total height from loop to hook 360 mm (HUS 600: 380 mm)

Charge condition indicator
using LED visual display

Hook
with safety catch. Steel, nickel-plated, revolving. Aperture approx. 20 mm (HUS 600 approx. 24 mm)

Price reduction

Model	Weighing range Max kg	Read-out d g	OPTION Certificate KERN DKD
HUS 60K20	60	20	963-129
HUS 150K50	150	50	963-129
HUS 300K100	300	100	963-129
HUS 600K200	600	200	963-130

Precision 0.2% of Max.

Net weight approx. 4 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

