Industry



Crane scale







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



Rechargeable battery pack: rechargeable set.



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.

KERN HUS Compact up to 600 kg





CAL

Backlit LCD display digit height 23 mm

an additional price





Tare:

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

STANDARD

Data hold function

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



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

Charge condition indicator using LED

Hook

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



Model	Weighing range Max kg	Read- out d	OPTION Certifi- DKD cate KERN
HUS 150K50	150	50	963-129
HUS 300K 100	300	100	963-129
HUS 600K 200	600	200	963-130

Technical Data:

Housing **WxDxH** 150x140x160 mm **Total height** from loop to hook 380 mm (HUS 600: 400 mm)

Net weight approx. 4 kg

Precision 0.2% of Max.



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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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