

Hanging Balances **MH·CH**

Taring: Place empty container on the pan, press TARE-key, zero digit appears. Repeatable → Weigh in.

Battery-supply: Automatic switch off 5 minutes after the last weighing to preserve the battery.

The special Tip:

A real technological benefit. Here electronic beats mechanic hands down. You gain three advantages: superior handling, higher precision and a faster display.



"Three in one"

KERN MH

KERN CH

Hanging balance with style



KERN - Warranty: 1 year

KERN's DKD-Calibration-Laboratory

(DKD = German Calibration Service)

KERN competence in weighing technology

- DKD-certificates for balances: Control of the "Uncertainty of measurement" according to ISO 9000ff in the KERN laboratory
- PC-software BalanceCal for the user: for computer-aided control of electronic balances according to ISO 9000ff
- Test instruction for balances according to ISO 9000ff (free of charge) for the user

KERN competence in adjusting weights

- KERN is a manufacturer of adjust. weights in all classes of accuracy E1 - M3, from 1 mg to 2000 kg (please request our detailed catalogue "KERN-Weights" free of charge)
- DKD-certificates for adjusting weights in the accredited KERN laboratory

KERN MH

Includes three highly practical functions: Weighing – temperature – time. Simple switching with only three keys.

Hold key: Display is "frozen" for approx. 7 sec for easier reading.

Easy-to-manage model: Hardly any space needed, easy to handle and perfect for carrying.

Construction/design: Dimensions of body without hook W x D x H 100 x 70 x 25 mm. Total length

with stainless steel hook 140 mm. LCD display, digit height 12 mm. Overload protection.

Common data: Temperature range -10 ... +40°C, division 1°C, stabilization time ≈ 2 sec, net weight approx. 150 g.

KERN CH

Ten-fold higher precision than that of traditional mechanical spring balances. Precise, uncomplicated measuring device that hardly requires space for daily use.

It's so easy to weigh: Press ON key – zero digit appears – hook the product – read the digital weight immediately.

Extractable tape measure at bottom of balance, length 100 cm.

Construction/design: Dimensions of body without hook W x D x H 90 x 80 x 30 mm. Total length with stainless steel hook 105 mm. LCD display, digit height 11 mm. Overload protection.

Common data: Stabilization time ≈ 2 sec, net weight approx. 250 g.

Model KERN	MH 5 K 5	MH 10 K 10	CH 15 K 20	CH 25 K 50	CH 50 K 50
Readout	d 5 g	10 g	20 g	50 g	50 g
Weighing rang	Max 5 kg	10 kg	15 kg	25 kg	50 kg

Batteries included. Model KERN MH 2 x 1.5 V, model KERN CH 9 V.

Your specialist dealer:

Please request our balance catalogue!

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