



Standard



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



KERN 281•285•MH

Convenient and always handy

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STANDARD



Hand strap

Accuracy of $\pm 0,3\%$ of the load. The taring range is 20% from **Max**. A conversion of the pressure measurement is possible from a **Max** 300 g (option)

Model	Read-out d g	Weighing range Max g	Load- bearing with	Unit length mm
KERN				
281-101	0,1	10	🔗	80
281-151	0,25	30	🔗	80
281-201	0,5	60	🔗	80
281-301	1,0	100	🔗	80
281-401	5	2,0	🔗	100
281-451	5	5,0	🔗	100
281-601	5	10,0	🔗	100
281-752	5	20,0	🔗	100

Model	Read-out d g	Weighing range Max kg	Load- bearing with	Unit length mm
KERN				
285-052	5	50	🔗	140
285-102	5	100	🔗	140
285-202	5	200	🔗	140
285-352	5	500	🔗	90
285-502	5	500	🔗	90



Models **KERN 285** are equipped with a drag pointer ① and handle ②



Pressure set for models **5** KERN 281-890 and models **6** KERN 285-890 available at an additional price

Special models, e.g. in **Newton**, as well as accessories, are described in detail in the KERN brochure „spring balances“. Please request free of charge

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Data hold function
the weight result can be "frozen" for 5 sec by pressing the HOLD key



Temperature display
10 ... +40 °C, division 1 °C.



Clock display

Hook
stainless steel, can be hinged

Ready for use

Battery size AA (2x 1,5 V) included. AUTO-OFF function after 5 min without a change of load to preserve the battery. Operating time approx. 250 h

3-pack order example: **KERN MH 5K5 -S3**
6-pack order example: **KERN MH 5K5 -S6**

Model	Read-out d g	Weighing range Max kg	1 piece	3-Pack	6-Pack
KERN					
MH 5K5	5	5			
MH 10K10	10	10			

Case WxDxH 70x25x100 mm (with hook 140 mm).
Net weight approx. 150 g. LCD display, digit height 12 mm.

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