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Handy hanging scale for higher loads

Features

- II With the TÜV certification mark, the scales meet the requirements of the standard EN 13155 (Non-fixed load lifting attachments/ breakage resistance) and EN 61010-1 (Electrical safety)
- Ideal for rapid control in goods-in and goods-out
- · Also essential in the private sector to determine the weight of fish, game, fruits, bicycle parts, suitcases etc.
- · Hold function: For easy reading of the weighing result, the display can be "frozen" in different ways. Either automatically when the weighing value remains unchanged or manually by pressing the Hold key
- · Peak load display (peak hold), Measuring frequency 5 Hz
- [Max] ≤ 200 kg: Snap link (stainless steel) with safety catch, as standard
- [Max] ≤ 200 kg: Hook (stainless steel) as standard













 Imax ≥ 0,5 t: Reinforced version for heavy loads. Snap link and Hook not included

Technical data

- LCD display, digit height 12 mm
- · Hole diameter of load support, model with $[Max] \le 200 \text{ kg: approx. } 14 \text{ mm}$ [Max] > 200 kg: approx. 16 mm
- Ready for use: Batteries included, 3×1.5 V AA, operating time up to 300 h

Accessories

for models with [Max] ≤ 20 kg

· Tare pan with pan beam, details see Accessories, KERN CH-A01N, € 85,-

for models with [Max] ≥ 100 kg

 In Hook with safety catch, cast steel, galvanised and lacquered, revolving. Scope of delivery: 2 shackles, 1 lacquered screw bolt, 1 hook, KERN YHA-06, € 125,-

for models with [Max] ≤ 200 kg

- Snap link (stainless steel) with safety catch, standard, opening approx. 15 mm, KERN HCB-A01, € 35,-
- · Hook (stainless steel), standard, opening approx. 25 mm, KERN HCB-A02, € 30,-

for models with [Max] ≥ 0,5 t

• 4 High-strength shackle, hot-dipped galvanised cast steel bracket, bow shaped. Scope of delivery: 2 shackles with lacquered screw bolts, suitable for models KERN HCB with [Max] ≥ 0,5 t, KERN YSC-04, € 60,-

Model	Weighing capacity	Readability	Dimensions housing	Net weight	Price	Option	
	f	f	W×D×H			DAkkS Calibr. Certificate	
	[Max]	[d]		approx.	ex works	DAkkS	
KERN	kg	g	mm	kg	€	KERN	€
HCB 20K10	20	10	82×43×153	0,30	110,-	963-128H	99,-
HCB 50K20	50	20	82×43×153	0,30	120,-	963-128H	99,-
HCB 50K100	50	100	82×43×153	0,30	95,-	963-128H	99,-
HCB 99K50	99	50	82×43×153	0,30	105,-	963-129H	116,-
HCB 100K200	100	200	82×43×153	0,30	105,-	963-129H	116,-
HCB 200K100	200	100	82×43×153	0,30	120,-	963-129H	116,-
HCB 200K500	200	500	82×43×153	0,30	100,-	963-129H	116,-
HCB 0.5T-3	500	1000	82×43×153	0,40	195,-	963-130H	210,-
HCB 1T-3	1000	2000	82×43×153	0,40	255,-	963-130H	210,-