











- Internal rechargeable battery pack, operating time up to 35 h without backlight, charging time approx. 10 h, KERN KFB-A01
- · Bluetooth data interface for wireless data transfer to PC or tablets, must be ordered at purchase. When installing the Bluetooth data interface, the RS-232 data interface can no longer be used, KERN KFB-A03
- · Analogue module, must be ordered at purchase, not possible in combination with signal lamp or rechargeable battery pack 0-10 V: KERN KFB-A04 4-20 mA: KERN KFB-A05
- Signal lamp for visual support of weighing with tolerance range, not possible in combination with analogue module, KERN CFS-A03
- 4 Large display with superior display size KERN YKD-A02
- · Y-cable for parallel connection of two terminal devices to the RS-232 interface on the scale, e.g. signal lamp and printer, KERN CFS-A04
- · Cable with special length 15 m, between display device and platform, for verified models which must be ordered at the time of purchase, KERN BFB-A03
- · Further details, plenty of further accessories and suitable printers see Accessories

Highly versatile weighing beams (IP67) for large loads to 6 t

Features

- · Flexible solution for weighing large, bulky or long items, thanks to freely positionable weighing beams and a 5 m (!) long connecting cable between the beams
- Thanks to rechargeable battery operation (optional), compact, lightweight construction, it is suitable for the use in several locations
- · Weighing beams: steel, painted, 4 silicone-coated aluminium load cells, protection against dust and water splashes IP67
- I Sturdy handles for transporting the weighing
- II KERN UFA-L: Each weighing beam has a roller and handle for easy transport of the scale, see larger picture
- Display device: for details see KERN KFB-TM
- · Benchtop stand incl. wall mount for display device as standard
- · Totalising of weights and piece counts
- · Protective working cover included with delivery

- · KERN UFA-S: Model with short weighing beams, ideal for weighing compact items or animals in transport boxes
- · Our floor scales are delivered in a robust wooden box. This protects the high-quality weighing technology from environmental influences and stresses during transportation

Technical data

- · Large backlit LCD display, digit height 52 mm
- Dimensions of display device W×D×H 250×160×65 mm
- · Cable length of display device approx. 5 m
- Connection cable approx. 5 m
- Permissible ambient temperature -10 °C/40 °C

Accessories

- · Protective working cover over the display device, scope of delivery: 5 items, KFRN KFB-A02S05
- 2 Stand to elevate display device, height of stand approx. 1040 mm, KERN BFS-A07

! Shipment via freight forwarder. Please ask for dimensions, gross weight, shipping costs

STANDARD















































Model	Weighing capacity	Readability	Dimensions Weighing beam	Net weight approx.	Options DAkkS Calibr. Certificate
KERN	[Max] kg	[d] kg	W×D×H mm	kg	DAkkS KERN
UFA 600K-1S	600	0,2	870×120×84	36	963-130
UFA 1.5T0.5	1500	0,5	1270×170×85	40	963-130
UFA 3T1	3000	1	1270×170×85	38	963-132
UFA 3T-3L	3000	1	2000×120×90	60	963-132
UFA 6T-3	6000	2	1200×160×115	90	963-132
UFA 6T-3L	6000	2	2000×160×115	130	963-132