



Drive-through scale (IP67) with XXL display device and EC type approval [M]

Features

- Drive-through scale for rapid weighing of e.g. wire cage trolleys, shelf trolleys, container trolleys, storage trolleys, sack trucks, trans-pallets, mobile containers, containers refuse etc.
- Low platform height and integrated access ramps on both sides facilitate access. No need for pit frame installation – which saves money
- **1** Weighing bridge: out of anti-slip corrugated steel, 4 silicone-coated steel load cells, dust and spray protection IP67
- Display device: for details see KERN KFB-TM
- Protective working cover included with delivery
- **2** Did you know? Our floor scales are delivered in a robust wooden box. This protects the high-quality weighing technology from environmental influences and stresses during transportation. KERN – always one step ahead

Technical data

- Large backlit LCD display, digit height 52 mm
- Weighing plate dimensions
 - A** W×D 1000×1000 mm (Without ramps)
 - B** W×D 1200×1200 mm (Without ramps)
- Overall dimensions
 - A** W×D×H 1600×1200×80 mm
 - B** W×D×H 1800×1400×80 mm
- Platform height in the drive-through area: 80 mm
- Dimensions of display device W×D×H 250×160×58 mm
- Permissible ambient temperature -10 °C/40 °C

Accessories

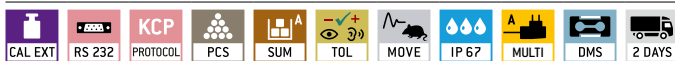
- Protective working cover, scope of delivery 5 items, KERN KFB-A02S05, **€ 44,-**
- **3** Stand to elevate display device, Height of stand approx. 800 mm, KERN BFS-A07, **€ 170,-**
- Pair of base plates to fix the weighing bridge to the floor, KERN BFS-A06, **€ 75,-**
- Internal rechargeable battery pack, operating time up to 35 h without backlight, charging time approx. 10 h, must be ordered at purchase, KERN KFB-A01, **€ 40,-**

- Bluetooth data interface for wireless data transfer to PC or tablets, must be ordered at purchase, not in combination with verification. When installing the Bluetooth data interface, the RS-232 data interface can no longer be used, KERN KFB-A03, **€ 160,-**
- Analogue module, not possible in combination with signal lamp
Analogue module 0–10 V, must be ordered at purchase, KERN KFB-A04, **€ 170,-**
Analogue module 4–20 mA, must be ordered at purchase, KERN KFB-A05, **€ 170,-**
- **4** not possible in combination with analogue module, Signal lamp for visual support of weighing with tolerance range, KERN CFS-A03, **€ 330,-**
- **5** Large display with superior display size, KERN YKD-A02, **€ 310,-**
- 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, **€ 38,-**
- 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, **€ 198,-**
- Further details, plenty of further accessories and suitable printers see *Accessories*

Note: For verified scales the weighing bridge must be fixed to the floor. Optionally, with an access ramp, a footplate pair or a pit frame

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

STANDARD



OPTION



FACTORY



Model	Weighing capacity [Max] kg	Readability = Verific. value [d] = [e] kg	Minimal load [Min] kg	Cable length of display device approx. m	Net weight approx. kg	Weighing plate	Price excl. of VAT ex works €	Option			
								Verification KERN	€	DAkkS Calibr. Certificate DAKKS KERN	€
NFB 600K200M	600	0,2	4	5	140	A	2270,-	965-230	150,-	963-130	196,-
NFB 600K200LM	600	0,2	4	5	165	B	2650,-	965-230	150,-	963-130	196,-
NFB 1.5TO.5M	1500	0,5	10	5	140	A	2270,-	965-230	150,-	963-130	196,-
NFB 1.5TO.5LM	1500	0,5	10	5	155	B	2650,-	965-230	150,-	963-130	196,-

Note: For applications that require verification, please order verification at the same time, initial verification at a later date is not possible.

Verification at the factory, we need to know the full address of the location of use.