

## Pallet scale with steel load support (IP67) and EC type approval [M]

## **Features**

- · High mobility: thanks to rechargeable battery operation (optional), compact, lightweight construction, it is suitable for the use in several locations
- · Display device: for details see KERN KFB-TM
- 11 Load support: steel, powder coated, Weighing bridge can also be delivered as component without the display device, for details see KERN KFU-V20
- · 4 load cells, alloy steel, silicone-coated, IP67
- · Two wheels for easy transportation of the scale
- · Weighing with tolerance range (checkweighing): A visual and audible signal assists the rapid checking of items on palettes
- · Totalising of weights and piece counts
- · Protective working cover included with delivery
- 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
- · Dimensions of display device W×D×H 250×160×58 mm
- · Cable length of display device approx. 5 m
- 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,-
- · Internal rechargeable battery pack, operating time up to 35 h without backlight, charging time approx. 12 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, must be ordered at purchase 0-10 V, KERN KFB-A04, € 170,-
- 4-20 mA, KERN KFB-A05, € 170,-
- Isignal lamp for visual support of weighing with tolerance range, not possible in combination with analogue module, KERN CFS-A03, € 330,-
- 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

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

STANDARD

Model

KERN

UFB 600K200M UFB 1.5T0.5M







































|   | Weighing | Readability | Verification value | Minimal load | Net weight | <b>Price</b> excl. of VAT | Option       |       |                           |       |  |
|---|----------|-------------|--------------------|--------------|------------|---------------------------|--------------|-------|---------------------------|-------|--|
|   | capacity |             |                    |              |            |                           | Verification |       | DAkkS Calibr. Certificate |       |  |
|   | [Max]    | [d]         | [e]                | [Min]        | approx.    | ex works                  | MIII         |       | DAkkS                     |       |  |
|   | kg       | kg          | kg                 | kg           | kg         | €                         | KERN         | €     | KERN                      | €     |  |
| M | 600      | 0,2         | 0,2                | 4            | 55         | 1570,-                    | 965-230      | 150,- | 963-130                   | 196,- |  |
|   | 1500     | 0,5         | 0,5                | 10           | 55         | 1520,-                    | 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.