



## High-resolution floor scale with 2×3000 [d] and the best price-to performance ratio

### Features

- Weighing bridge out of anti-slip corrugated steel, 4 load cells, alloy steel, silicone-coated, IP67
- Welded platform with screw holes to lift the scale for easy cleaning
- Easy levelling of the weighing bridge as well as access to the junction box from above
- Simple and convenient 4-key operation
- Wall mount for display device, standard
- **1** 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 LCD display, digit height 25 mm
- Weighing platform dimensions, steel, powder-coated
  - A** W×D×H 1000×1000×108 mm
  - B** W×D×H 1200×1500×108 mm
  - C** W×D×H 1500×1500×108 mm
- Dimensions of display device W×D×H 235×114×51 mm
- Optional battery operation, 4×1.5 V AA not included in scope of delivery, operating time up to 60 h
- Cable length of display device approx. 5 m
- Permissible ambient temperature -10 °C/40 °C

### Accessories

- Protective working cover over the display device, scope of delivery: 5 items, KERN EOB-A04BS05
- **2** Pair of base plates to fix the weighing bridge to the floor, KERN BIC-A07
- **3** Ascending ramp, steel, powder-coated, for models with weighing plate size
  - A** 1000×1000×108 mm, KERN BIC-A01
  - B** 1200×1000×108 mm, KERN BIC-A02
  - C** 1500×1000×108 mm, KERN BIC-A03
- **4** Stable pit frame, steel, powder-coated, for models with weighing plate size
  - A** 1088×1088×110 mm, KERN BIC-A04
  - B** 1288×1588×110 mm, KERN BIC-A05
  - C** 1588×1588×110 mm, KERN BIC-A06

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

#### STANDARD



#### OPTION



Model	Weighing capacity [Max] kg	Readability [d] kg	Weighing plate	Net weight approx. kg	Options
					DAkks Calibr. Certificate KERN
<b>BIC 600K-1S</b>	300   600	0,1   0,2	<b>A</b>	70	963-130
<b>BIC 600K-1</b>	300   600	0,1   0,2	<b>B</b>	150	963-130
<b>BIC 1T-4S</b>	600   1500	0,2   0,5	<b>A</b>	70	963-130
<b>BIC 1T-4</b>	600   1500	0,2   0,5	<b>B</b>	150	963-130
<b>BIC 3T-3</b>	1500   3000	0,5   1	<b>B</b>	150	963-132
<b>BIC 3T-3L</b>	1500   3000	0,5   1	<b>C</b>	155	963-132