



1 KERN KFP-V20 IP67

Weighing bridge

Features

- **A** [Max] < 6000 kg: Weighing plate screwed on from the top, so it is easy to remove and to clean
- **B** [Max] = 6000 kg: Lacquered steel weighing bridge, corrugated steel plate. Extremely resistant to bending due to material thickness
- 4 Load cells, steel, silicone-coated, IP67, OIML R60 approval for verification, Class III, 3000 e
- Can be built in using pit frames (optional)
- Level indicator and levelling feet for precise levelling of the scale, fitted as standard
- Easy access to the junction box from above
- Comfortable levelling of the weighing bridge from the top

2 KERN KFD-V20 IP67

Weighing bridge

Features

- Weighing bridge made of non-slip corrugated steel plate, lacquered, two access ramps integrated, extremely resistant to bending
- Extremely flat construction to facilitate access: access height only 45 mm
- 4 load cells, alloy steel, silicone-coated, IP67, OIML R60 approval for verification, Class III, 3000 e



Discover more details and matching accessories online!



Model	Weighing capacity	Readability	Verification value	Minimal load	Cable length	Net weight	Weighing plate
	[Max] kg	[d] g	[e] g	[Min] g	approx. m	approx. kg	W×D×H mm
1 Weighing bridge KFP-V20 IP67							
KFP 600V20SNM	600	200	200	4000	5	95	1000×1000×85
KFP 600V20NM	600	200	200	4000	5	150	1500×1250×85
KFP 1500V20SNM	1500	500	500	10000	5	100	1000×1000×85
KFP 1500V20NM	1500	500	500	10000	5	150	1500×1250×85
KFP 3000V20NM	3000	1000	1000	20000	5	150	1500×1250×85
KFP 3000V20LNM	3000	1000	1000	20000	5	175	1500×1500×85
KFP 6000V20M	6000	2000	2000	40000	5	225	1500×1500×123
2 Weighing bridge KFD-V20 IP67							
KFD 600V20M	600	200	200	4000	5	130	1600×1220×95
KFD 600V20LM	600	200	200	4000	5	165	1800×1420×95
KFD 1500V20M	1500	500	500	10000	5	130	1600×1220×95
KFD 1500V20LM	1500	500	500	10000	5	165	1800×1420×95