PROFESSIONAL MEASURING
SINCE 1844

KERN

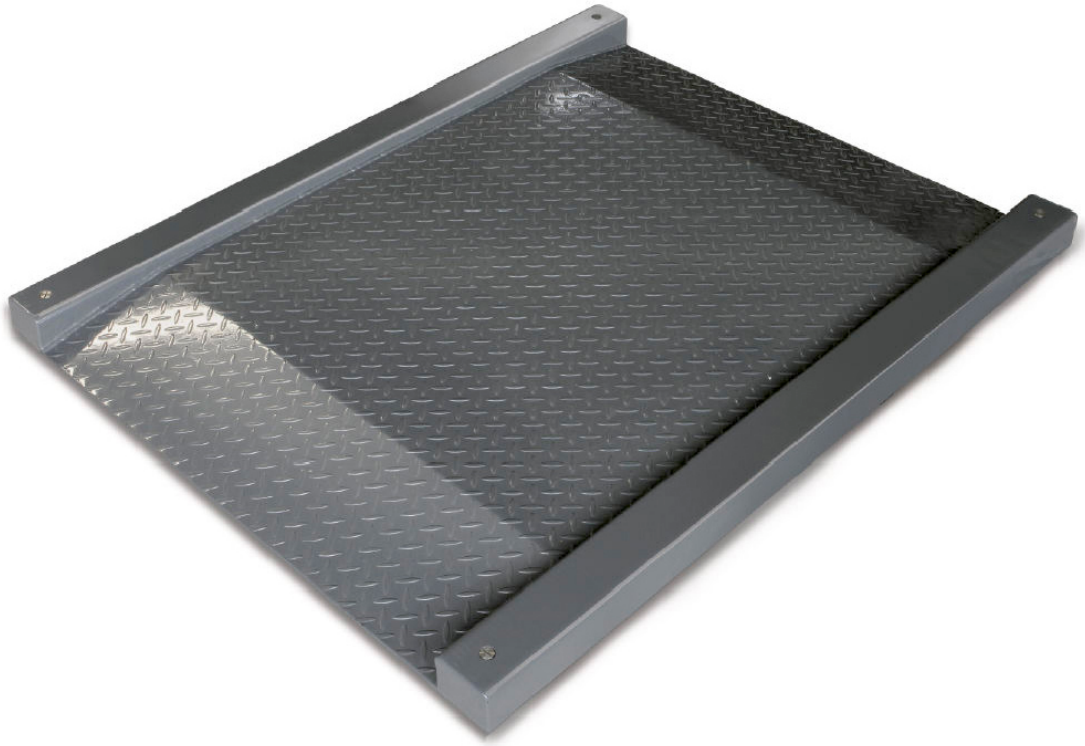
Product brochure

31.10.2026

KERN KFD 600V20M

Weighing bridge made of non-slip corrugated steel plate, lacquered

ENGLISH



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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

TECHNICAL DATA

- Weighing platform dimensions W×D×H 1600×1220×95 mm, steel, powder-coated
- Connection cable approx. 5 m
- Net weight approx. 130 kg

PICTOGRAMS

Standard



Factory



MODEL OVERVIEW

Model	Weighing capacity [Max]	Readability [d]	Verification value [e]	Minimal load [Min]	Cable length	Dimensions weighing surface	Net weight approx.
KFD 600V20LM	600 kg	200 g	200 g	4 kg	5 m	1200×1200 mm	165 kg
KFD 600V20M	600 kg	200 g	200 g	4 kg	5 m	1000×1000 mm	130 kg
KFD 1500V20LM	1500 kg	500 g	500 g	10 kg	5 m	1200×1200 mm	165 kg
KFD 1500V20M	1500 kg	500 g	500 g	10 kg	5 m	1000×1000 mm	130 kg

ACCESSORIES

Model	Description
BFS-A06N	Pair of base plates BFS-A06N

SERVICES

Model	Description
963-130	DAkkS calibration certificate 963-130

Model	Description
965-230	Verification / Conformity assessment according to NAWI (2014/31/EU) 965-230
965-413	Assembly of components 965-413 (> 350 kg – 1500 kg)
970-108	Warranty extension (+2 years) 970-108

KERN Pictogram Overview

LC IP 67	Load Cell: Protection against dust and water splashes IP67
PT IP 67	Platform: Protection against dust and water splashes IP67
2 DAYS	Pallet shipment: The duration of internal product provision are two days
M	Conformity assessment: The duration of the conformity assessment is 3 working days