PROFESSIONAL MEASURING
SINCE 1844

KERN

Product brochure

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KERN KFA 6000V20L

Weighing beams, lacquered steel

ENGLISH



CONTACT

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FEATURES

- Weighing beams, lacquered steel
- 4 load cells, alloy steel, silicone-coated, IP67
- Levelling feet for precise levelling of the weighing beams
- Connection cable approx. 5 m

TECHNICAL DATA

- Weighing platform dimensions W×D×H 2091×160×115 mm, steel, powder-coated
- Connection cable approx. 5 m
- Net weight approx. 125 kg

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PICTOGRAMS

Standard



MODEL OVERVIEW

Model	Weighing capacity [Max]	Readability [d]	Cable length	Dimensions weighing surface	Net weight approx.
KFA 600V20S	600 kg	200 g	5 m	800×120 mm	32 kg
KFA 1500V20	1500 kg	500 g	5 m	1200×120 mm	38 kg
KFA 3000V20	3000 kg	1 kg	5 m	1200×120 mm	36 kg
KFA 3000V20L	3000 kg	1 kg	5 m	2000×120 mm	55 kg
KFA 6000V20	6000 kg	2 kg	5 m	1200×160 mm	80 kg
KFA 6000V20L	6000 kg	2 kg	5 m	2000×160 mm	125 kg

SERVICES

Model	Description
963-132	DAkkS calibration certificate 963-132
965-415	Assembly of components 965-415 (> 2900 kg - 6000 kg)
970-107	Warranty extension (+2 years) 970-107

KERN Pictogram Overview



Protection against dust and water splashes IP67



Pallet shipment: The duration of internal product provision are two days