KERN **KFP 3000V20NM**

Weighing bridge made from steel, also with weighing plate screwed on from the top



Category

Brand	KERN
Product categoriy	Component
Product group	Weighing bridge
Product family	KFP-V20-IP67

Measuring System

Weighing capacity [Max]	3000 kg
Readability [d]	1 kg
Minimum weight [Min]	20 kg
Load cell connection	6-wire
Loadcell type	ZEMIC H8C 1.5 ton

Construction

Dimensions weighing surface (W×D)	1500×1250 mm
Dimensions weighing surface	1500×1250 mm
Dimensions weighing platform (W×D×H)	1500×1250×85 mm
Material weighing plate	steel, powder-coated
Material platform	steel, powder-coated
Material load cell(s)	alloyed steel
Levelling feet adjustable	✓
Cable length	5 m
Allowed cable length display device [Max]	20 m
Platform Construction	Screwed load plate; smooth surface
Load cells - number	4

Functions

IP protection - load cell	IP67

Environmental conditions

Ambient temperature [Min]	-10 °C
Ambient temperature [Max]	40 °C

Approval

Conformity assessment possible ex works	✓
Accuracy classe	III
Verification scale interval [e]	1 kg

Services (optional)

Article number for conformity assessment	965-232
Article number for DAkkS calibration	963-132

Packing & Shipping

Delivery time	2 d
Dimensions packaging (W×D×H)	1610×1325×350 mm
Shipping method	Freight
Net weight approx.	150 kg
Gross weight approx.	200 kg
Shipping weight	200 kg

Product information

GTIN/EAN number	4045761185227
REACH classification	no prohibited substances

Pictograms

STANDARD



FACTORY

