

# KERN KFP 300V40M

Platform: entirely out of stainless steel



## Category

Brand	KERN
Product category	Component
Product group	Platform
Product family	KFP-V40

## Measuring System

Weighing capacity [Max]	300 kg
Readability [d]	20 g
Minimum weight [Min]	1 kg; 2 kg
Loadcell type	stainless steel IP68 encapsulated
Load cell connection	6-wire
Load cell OIML class	C3
Load cell - Resolution (verifiable)	2 × 3000 e

## Approval

Verification scale interval [e]	50 g; 100 g
Conformity assessment possible ex works	✓

## Construction

Dimensions weighing platform (W×D×H)	650×500×136 mm
Material weighing plate	stainless steel
Material platform	Stainless steel
Dimensions weighing surface (W×D)	650×500 mm
Cable length	3 m
Allowed cable length display device [Max]	20 m
Material load cell(s)	Stainless steels
Load cells - number	1
Levelling feet adjustable	✓

## Functions

IP protection - load cell	IP68
IP protection - platform	no IP protection

## Packing & Shipping

Readability force [d] (N)	1 d
Dimensions packaging (W×D×H)	1050×675×250 mm
Net weight	20,5 kg
Shipping method	Parcel service
Net weight approx.	22 kg
Gross weight approx.	26 kg
Shipping weight	35,4 kg

## Services (optional)

Article number for conformity assessment	965-229
Article number for DAkkS calibration	963-129

## Pictograms

### STANDARD



### FACTORY

