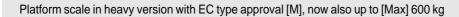
# KERN IFB6K-4







Measuring system	
Adjustment options:	External calibration
Linearity:	600 mg
Readability [d]:	200 mg
Recommended adjusting weight:	6 kg (F2)
Repeatability:	200 mg
Resolution:	30000
Stabilisation time under laboratory conditions:	2 s
Tare range:	-6 kg
Warm up time:	2 h
Weighing capacity [Max]:	6 kg
Weighing system:	Strain gauge
Weighing units:	kg

Display digit height:	5,200 cm
Counting	
Counting resolution:	30000
Mininum piece weight at piece counting (Laboratory:	200 mg
Mininum piece weight at piece counting (Normal):	2 g

Display

Functions	
Counting function:	yes
Function to save totals:	yes
Percentage determination:	yes
Vibration-free weighing (Animal weighing program):	yes
Weighing with tolerance range:	yes

80 %
40 °C
-10 °C
0 %

Minimum ambient temperature:	-10 °C
Minimum humidity:	0 %
Power supply	
Charging time:	12 h
Input voltage:	100 V - 240 V 50 / 60 Hz
Mains adapter/adapter included:	AUS CH EURO UK US
n/a:	Mains adapter external
Power supply	

Power supply	
Operating time (Backlight off):	35 h
Operating time (Backlight on):	8 h
Rechargeable battery:	Rchrg. battery optional (factory)

Service	
Adjustment at the location of installation	n: 961-248
DAkkS Certificate:	963-128

Category	
Brand:	KERN
Category:	Balances
Product Group:	Industiral scale

Packaging & snipping	
Delivery:	24 h
Dimensions packaging (WxDxH):	415 x 700 x 240 mm
Gross weight:	7,030 kg
Net weight:	5,150 kg
Shipping method:	Parcel service

Construction	
Cable length of display device:	3 m
Casing material:	Plastic
Dimensions of display device (WxDxH):	250 x 160 x 58 mm
Dimensions of weighing plate (WxDxH):	300 x 240 x 110 mm
of stand:	3,300 m
Level indicator:	yes
Material weighing plate:	stainless steel
Overall dimensions mounted (WxDxH):	460 x 240 x 360 mm

## KERN IFB6K-4



Platform scale in heavy version with EC type approval [M], now also up to [Max] 600 kg

Revolving screw feet: yes

Wall mount: yes

Weighing surface (WxD): 300 x 240 mm

## Piktogramme

#### STANDARD



#### **OPTION**



### **FACTORY**

