



NEW



Robust bench scale with IP68/IP69K protection and checkweighing display, with optional verification

Features

- Dust and splash water protection type IP68/ IP69K. Therefore very robust and durable. Ideal for rough environmental conditions
- Stainless steel weighing plate, which makes cleaning easy and hygienic
- Rechargeable battery pack and power supply included with delivery for continuous operation of the scale, even during charging
- Thanks to rechargeable battery operation, compact, lightweight construction, it is suitable for the use in several locations

- Innovative weighing with tolerance range: The colour of the display changes depending on the weight (too light/ok/too heavy) and is an aid to help with portioning, dosing and grading
- Integrated piece-counting function with storable piece weight
- Sleep function: The scale automatically switches to energy-saving mode after an adjustable period of inactivity

Technical data

- Large backlit LCD display, digit height 25 mm
- Dimensions weighing surface, stainless steel, WxD 190x230 mm
- Overall dimensions WxDxH 288x233x102 mm
- Net weight approx. 2,2 kg
- Internal rechargeable battery pack, operating time up to 500 h without backlight, charging time approx. 4 h
- Permissible ambient temperature -10 °C/40 °C

Main scope of applications

- Food industry
- Chemical industry
- Pharmaceutical industry

STANDARD



OPTION



FACTORY



Model

Weighing capacity

Readability

Verification value

[Max]
kg

[d]
g

[e]
g

Minimal load

[Min]
g

Smallest part weight (Normal)

g/piece

Options

Verification
DAkkS
KERN

Calibr. Certificate

DAkkS accr.
KERN

FPB 3K-4

3

0,2

-

-

2

-

963-127

FPB 6K-3

6

0,5

-

-

5

-

963-128

FPB 15K-3

15

1

-

-

10

-

963-128

FPB 30K-3

30

2

-

-

20

-

963-128

Note: For devices that require verification (conformity assessment according to NAWI 2014/31/EU), please include the verification when placing your order.

The initial verification is not possible after delivery. Please inform the full address of the location of use for the initial verification.

FPB 3K-3M

3

1

1

20

10

965-227

963-127

FPB 6K-3M

6

2

2

40

20

965-228

963-128

FPB 15K-3M

15

5

5

100

50

965-228

963-128

FPB 30K-2M

30

10

10

200

100

965-228

963-128

NEW New model