



- high accuracy and fast weighing
- durable, reliable design
- large, visible LED display
- adjustable display tilt angle
- autozeroing, entered tare, pieces counting
- other special functions

B153C,B303C

B30C-B150C

B/C series

PLATFORM SCALES

PLATFORM SCALES B/C series

Platform balances of B/C series is the group of balances, designed for standard applications in industry and trade.

Their features are:

- high precision and speed of weighing
- comfortable operation
- durable platform structure with corrosion-resistant steel pan
- plastic pan sticker, protecting from scratching
- highly visible LED display with adjustable tilt angle



Adjustable meter tilt angle

Application range is also extended by many special functions: automatic zeroing, pieces counting, setting serial port parameters (cooperation with computer or printer), saving entered tare value.

All balances conform to European Union regulations, which is indicated by CE sign on proprietary plate. Balances may be calibrated or EC verified on demand. EC verified balances have metrological mark **M**.

Options on demand:

- stainless steel pan
- LCD display
- RS232C, RS485 or ethernet (LAN) interface
- internal clock, checkweighing (Min/Ok/Max), summing results of weighing series
- other special functions and equipment

Technical data

Model	B30C	B60C	B150C	B153C	B300C	B303C
Capacity (Max)	30kg	60kg	150kg	150kg	300kg	300kg
Reading unit (d)	10g *1-5g	20g *2-5-10g	50g *10g	50g *10g	100g *10g	100g *10g
Verification unit (e)	10g	20g	50g	50g	100g	100g
Tare range	-30kg	-60kg	-150kg	-150kg	-300kg	-300kg
Accuracy class	III					
Working temperature	-10 ÷ +40°C					
Weighing time	<4s					
Pan size		400x500mm		500x600mm	400x500mm	500x600mm
Base dimensions		400x620 x125mm		500x730 x150mm	400x620 x125mm	500x730 x150mm
All-out height			850+870mm			
Scale weight		12kg		25kg	12kg	25kg
Power supply	~230V 50Hz 8VA / =12V 1,2A					
Indicator protective degree	IP65					

* EC verification not possible