

Compact Balance PCE-BSK 1100



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Compact balance with piece counting function / Usable batteries for mobile operation / RS-232 interface / Level for aligning the scale / For mobile use

The compact balance is a scale for daily laboratory use. Another function besides the normal measurement function of the compact balance is the piece counting function. This function allows the compact balance to determine the number of screws, for example. Thus, for example, the compact balance can also be used in logistics. So that the display is readable even in poor lighting conditions, the display of the compact balance has a backlight.

In addition to the measuring functions, the compact balance also has an RS 232 interface. Thanks to this interface, the measured values can be transferred to a PC, for example. This compact balance can be used for stationary as well as for mobile use. For mobile use, the compact balance requires 3 x 1.5V AA batteries, which can be used quickly and easily.

- ▶ Piece counting function
- ▶ RS-232 interface
- ▶ Backlight
- ▶ Battery operation for mobile use
- ▶ Level indicator to align the scale
- ▶ High precision

Specifications

Measuring range	0 ... 1100 g
Resolution	0.01 g
Repeatability	± 0.02 g
Linearity	± 0.03 g
Calibration	External
Dimensions Weighing plate	Ø 130 mm / 5.1 in
Dimensions	270 x 200 x 80 mm / 10.6 x 7.9 x 3.1 in
Weight	2 kg / 4.4 lbs
Operating conditions	17.5 ... 22.5°C / 63.5 ... 72.5°F, 85% rh non-condensing
Interface	RS232
Power supply	Battery / 3 x 1.5V AA
Power supply	Power adapter
	Primary: 100 ... 240V, 50/60 Hz
	Secondary: 6V, 500-mA

Subject to change