PLATFORM SCALE

PCE-PB 150N



- **Bidirectional USB interface**
- **Spiral cable can be extended to approx. 1.5 m / 59"**
- **Digit height 2 mm / .78"**
- **Stainless steel platform**
- **PEAK function (maximum value display)**
- **Piece counting function with reference number of pieces**
- **Multiple tare**
- **Function for level control (drum weighing)**
- **Mains or battery operation**
- **USB interface cable incl.**

The USB platform scale of the series is a versatile platform scale. The functions of the USB platform scale are very extensive, but one function is particularly interesting for shipping. It is the bidirectional USB interface of the platform scales that enables control by the PC. However, the USB platform scales of the PCE-PB N series can be used with the optional, inexpensive "ProCell" software. This software simulates keyboard input, similar to a scanner. With the help of this software, the platform scale can then transfer the weight value into active fields.

Another advantage of this platform scale is the wired display. The display is supplied with a stand, but it is also suitable for wall mounting. Other interesting functions of the platform scales are the piece counting function, PEAK hold function, function for level control, measuring units such as kg / lb / N (Newton) / g, adjustable background lighting, adjustable automatic switch-off and the option to operate the scales with power pack or batteries.

Specification

Weighing range	
Measuring range from	150 g
Measuring range max.	150 kg
Resolution	50 g
Accuracy	±200 g

General technical data	
cable length	1,5 m
Measuring functions	MAX, HOLD, peak
Measuring functions (additional information)	Level control (auto tare OFF function), piece counting function (min.1 d), animal weighing function
Units	kg, g, N, lb
Display Typ	LCD with illumination
Digit size [WxH]	Height: 20 mm
Interface	USB-B bidirectional
Minimum load [min]	150 g
Tare range	Multiple tare over the full measuring range
Weighing plate material	Stainless steel
Dimensions	Cradle plate: L 300 x W 300 x H 45 mm / L 11.8 × W 11.8 × H 1.8 in
Readability	50 g
Menu language	English (US), English (GB)
Protection class (device)	IP20
Power supply	9V DC / 200 mA
Connector type	Device Europlug
Battery/battery	6 x 1,5 V AA Battery (1,5V) , Alkali-Manganese
Battery capacity	3000 mAh
Operating conditions	5 ... 35 °C , 0 ... 85 %RH
Storage conditions	5 ... 35 °C , 0 ... 85 %RH
Dimensions (L x W x H)	300 x 300 x 45 mm
Weight	4000 g