

Parcel Scale PCE-EP 30P1



**Two range - Parcel Scale / higher resolution / counting function /
sum function / detachable tripod / battery /
container weighing function / bidirectional RS232 interface**

The robust parcel scale is a real all-rounder. The stand of the parcel scale can be easily separated along with the tripod mount from the platform and possibly sunk into the workbench. The cable between the platform and the display has a plug attached and is about 1.6 m long. The display of the parcel scale is in a stainless steel housing with protection class IP54. The display can be placed on the workbench, on the wall, or on the stand of the platform scales.

In addition to the standard functions such as counting, summing, gross / net weighing, limit weighing function and the PEAK Hold function, the parcel scale has two special functions, i.e. the filter function for dynamic weighings and the container weighing function. The bidirectional RS232 interface allows convenient communication with a PC or printer. With the Per Query Command, the weight of the parcel scale can be queried from the PC. A similar platform scale, but in calibrated form, we can provide with the PCE-SD series.

- ▶ SinglePoint platform scale (1 load cell)
- ▶ Two-range scale 15/30 kg
- ▶ Freely adjustable measuring unit kg/...
- ▶ Bidirectional RS232 interface
- ▶ Battery or mains operation
- ▶ Display IP54 protection
- ▶ Tripod incl. removable tripod mount
- ▶ Off timer (deactivated)
- ▶ Hold function (freezing the weight display)
- ▶ PEAK / MAX weighing function
- ▶ Sum function
- ▶ Piece counting function
- ▶ Animal weighing function
- ▶ Weighing function limit MIN / OK / MAX
- ▶ Container weighing function
- ▶ Filter function

Subject to change

Specifications

Measuringrange	Max. 1 = 15 kg / Max. 2 = 30 kg
Resolution	up to 15 kg = 2 g from 15 kg ... 30 kg = 5 g
Measurementuncertainty	± 3 d (three times the resolution)
Platform size [P1]	400 x 500 mm
Tare function	Overthe entire weighing range RS-232 Bidirectional/ D-SUB 9 Female <u>Optional:</u>
Interface	- Analog output 4-20mA 1/1000 + - 4 Potential-free outputsLO / OK / HI / Stable set as a pulse signal or continuous signal.
Display	LCD with 25 mm digit height
Units	kg / lb and freely adjustable weighing unit such askg/m
Cablelength to display	ca. 160 cm / plug attached
Powersupply	6V / 4.5Ah battery or 9 V / 1.2 A poweradapter (incl.) Power consumption 70 mA
Protectionclass	IP54
Workingtemperature	0 ... + 40 °C / 10 ... 80 % r.H.
Dimensions	see Download file "Diagram"
Weight	ca. 14 kg

More information

Manual



Diagram



Video



More product info



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