COUNTING SCALE

PCE-PCS 30-ICA



- **Functions: TARE, ZERO, auto calibration (requires external weight, not**
- **included), backlight on / off, piece counting accumulation and auto average**
- **Displays gross weight, unit weight and total quantity of pieces (pcs)**
- **Reference weight established by TARE or keyed manually**
- **Programmable (99 memory positions)**
- **Set communication via RS-232 port to automatic output when reading is stable**
- **or continuous output**
- **Powered by electric power supply (included) or battery**
- **Low power indicator signals need to recharge battery**
- **Features adjustable feet for leveling**
- **incl. ISO-Calibration Certificate**

This is an inventory scale or balance with accurate weighing and piece or part counting functions. Ideal for use in laboratory, office, inventory and miscellaneous industrial applications, this portable scale can be powered by battery or by the included electric power supply. The scale's built-in RS-232 port enables data transfer and printing.

Specification

Weighing range	
Measuring range from	0,5 g
Measuring range max.	30 kg
Resolution	0,5 g
Accuracy	±0.5 g

General technical data	
Measuring functions (additional information)	Piece counting, totalizing function
Units	g
Display Typ	LCD
Storage capacity	99 Values
Interface	RS232
Housing	ABS
Reproducibility	±0.5 g
Minimum load [min]	0,5 g
Tare range	100%
Weighing plate material	Stainless steel
Calibration	Using an external test weight
Settling time	3 s
Protection class (device)	IP20
Power supply	Power supply unit: 230 V / 50 Hz
Connector type	Device Europlug
Battery/battery	1 x 6 V intern , Lead-gel battery
Battery capacity	4500 mAh
Operating conditions	0 ... 40 °C , 10 ... 90 %RH
Storage conditions	0 ... 40 °C , -10 ... 60 %RH
Dimensions (L x W x H)	320 x 320 x 125 mm
Weight	2800 g