



## WEIGHING TECHNOLOGY FOR INDUSTRY TABLE SCALES

# PCE Instruments

Discover our new table scales and their functions.



## PRECISION BALANCE PCE-MS T3B-1-M

**With deep container / max. capacity 3 kg / 6.6 lb / resolution: 1 g**

A precision balance for simple weighing tasks in the legal-for-trade range up to a maximum capacity of 3 kg / 6.6 lb and a resolution of 1 g. Its modern, innovative design makes it an eye-catcher at the place of installation. The black display of the precision scales with the 30 mm illuminated white digits allows easy and comfortable reading of the weight. Both the internal rechar-

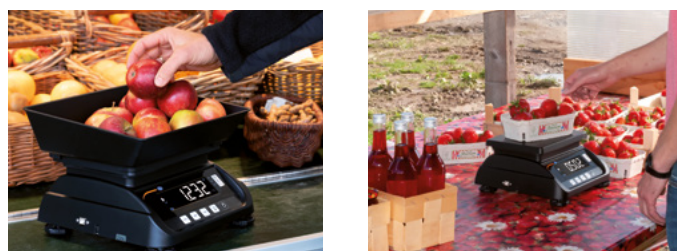
geable battery of the precision balance and the mean gravitational value of a defined geographical zone, which is taken into account during calibration, enable the greatest possible mobile use of the precision scales. A clear plastic cover protects the precision scale from coarse soiling.

## ISO cal option

- ▶ Plattformgröße 220 x 170 mm
- ▶ tiefer Kunststoffbehälter
- ▶ Wägebereich 3 kg
- ▶ Eichwert 1 g
- ▶ Mehrfach tara
- ▶ Akkubetrieb bis zu 25 Stunden
- ▶ Ziffernhöhe 28 mm
- ▶ Wägeeinheiten kg und lb



## APPLICATION



## TECHNICAL SPECIFICATIONS

Scale type	single-range scale
Weighing range [Max]	<b>3 kg / 6.6 lb</b>
Resolution [d]	1 g / 0.035 oz
Weighing unit	kg
Verification value [e]	1 g / 0.035 oz
Verification class [e]	M III
Minimum load [Min]	20 g / 0.7 oz
Taring range	multiple tare over the entire weighing range automatic and manual tare deletion possible
Weighing plate [WxD]	220 x 170 mm / 8.66 x 6.69"
Platform type	deep plastic container
Interface	USB-B Bidirectional
Display	LCD, white on black
Digit size [WxH]	15 x 28 mm / 0.59 x 1.1"
Power supply	internal lead battery 6 V / 4.5 Ah / 101 x 70 x 50 mm / 3.9 x 2.7 x 1.9" / 820 g / 28.9 oz external power supply 7.8 V / 1.2 AAC / 110 V - 230 V up to 25 hours (continuous operation)
Battery life	yes after 30 seconds without use (can be deactivated)
Battery saving mode	
Operating temperature	-10 ... +40 °C / 14 ... 104 °F
Weight	3.6 kg / 7.9 lb

Further models:

PCE-MS T3S-1-M  
PCE-MS T3P-1-M

**with stainless steel weighing plate**  
**with plastic weighing plate**



Subject to change without notice



## BENCHTOP SCALES

### BENCHTOP SCALE PCE-PP 20

#### With a resolution of 1 g / hinged weighing platform

The benchtop scale is a very precise measuring device for determining weights due to the resolution of 1 g and an accuracy of  $\pm 0.1\%$  of measuring range. The display units available on the parcel scale are lb / oz, kg / g, kg, g, lb, oz. The illuminated LC display of the parcel scale is sized in such a way that the measured value can be read easily even in very bright ambient

conditions. In addition, the display of the parcel scale can be removed and can be positioned freely because of the spiral cable. With the piece counting function, the benchtop scale can determine the number of objects, such as screws. For this purpose, a reference measurement is first carried out on the parcel scale.

#### ISO cal option

- ▶ removable display
- ▶ hinged weighing platform
- ▶ resolution 1 g
- ▶ various units
- ▶ piece counting function
- ▶ battery and mains operation



### APPLICATION



### TECHNICAL SPECIFICATIONS

<b>Measuring range</b>	<b>0 ... 20 kg / 0 ... 44 lb</b>
Resolution	1 g / 0.03 oz
Accuracy	$\pm 0.1\%$ of full scale
<b>Further specifications</b>	
Units	lb / oz, kg / g, kg, g, lb, oz
Exceeding the measuring range	"O-Ld"
Low battery voltage	"LO"
Automatic shutdown	after 5 minutes of inactivity
Power supply	3 x 1.5 V AAA batteries
Power supply mains	primary: 100 ... 240 V AC / 50, 60 Hz secondary: 6 V DC, 1 A
Ambient conditions	5 ... 35 °C / 41 ... 95 °F, <90% RH, non-condensing
Dimensions platform	198 x 180 x 44 / (120 (unfolded)) mm / 7.8 x 7.0 x 1.7 / (4.7 (unfolded))"
Dimensions display	92 x 68 x 30 mm / 3.6 x 2.6 x 1.1"
Display cable	spiral cable with a length of 1100 mm / 43"
Weight	810 g / 28.5 oz



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# PLATFORM SCALES

## INVENTORY SCALES PCE-DPS 25

### Inventory scales with two weighing plates

The inventory scales is a balance with two integrated weighing platforms in one measuring device. Both weighing surfaces on the precision balance have different specifications. With the large weighing surface of the precision balance, a weight of a test item of up to 25 kg / 55 lbs can be determined with a resolution of 0.5 g. With the small weighing surface of the preci-

sion balance, however, weighings of up to 1 kg / 2.2 lbs and a resolution of 0.02 g are possible. This means that this precision balance can be used to carry out an even wider range of weighings than alternative balances.

In addition to the normal weighing function, the precision balance has a piece counting function.

### ISO cal option

- ▶ two integrated weighing surfaces
- ▶ piece counting function
- ▶ battery and mains operation
- ▶ different interfaces
- ▶ built-in bubble level for leveling the balance
- ▶ connection of another load cell possible



## APPLICATION



## TECHNICAL SPECIFICATIONS

### Weighing plate 1

Measurement range	25 kg / 55 lbs
Measurement accuracy	±2 g
Resolution	0.5 g
Weighing plate dimensions	345 x 260 mm / 13.6 x 10.2 in

### Weighing plate 2

Measurement range	1 kg / 2.2 lbs
Measurement accuracy	±0.08 g
Resolution	0.02 g
Weighing plate dimensions	114 x 114 mm / 4.5 x 4.5 in

### Further specification

Interfaces	USB-A (connection to PC) SUB D9 female (connection to external measuring cell) SUB D9 male (RS232)
Power supply mains adaptor	primary: 100 ... 240V AC, 50/60 Hz, 0.5 A secondary: 12 V DC, 1 A
Built-in battery	2000 mAh
Dimensions	320 x 120 x 480 mm / 12.6 x 4.7 x 18.9 in
Operating conditions	0 ... 40 °C / 32 ... 104 °F
Weight	8.6 kg / 19 lbs



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## PLATFORM SCALES

### COMPACT BALANCE PCE-SCS 150

#### Low-cost compact balance up to 150 kg, Readability 10 g

The compact balance has a 400 x 500 mm stainless steel platform that can be removed for cleaning. Flexible use of the mobile platform scale is made possible not only by the light weight and compact dimensions, but also by the independent power supply, which is possible with the 6V4Ah rechargeable battery. If the 4 load cells of the compact balance with a weighing

capacity of 150 kg and a resolution of only 10 g require an adjustment, this can be done quickly and easily using external weights (optional) in the calibration function of the platform scale. Thanks to the key operation, the fast response time of the platform scale and the easy-to-read 20 mm LCD display, this platform scale is ideally suited for mobile and fast weighing applications.

#### ISO cal option

- ▶ platform size 400 x 500 mm / 15.7 x 19.7"
- ▶ shockproof plastic housing
- ▶ 20 mm LCD display
- ▶ battery operation
- ▶ automatic energy saving mode
- ▶ tare function
- ▶ weighing units kg and lb.
- ▶ flat and light construction



### APPLICATION



### TECHNICAL SPECIFICATIONS

Weighing range	150 kg / 330 lb
Readability	10 g / 0.35 oz
Taring range	over the full range
Settling time	adjustable
Weighing units	kg / lb
Display	20 mm / 0.78" LCD backlit
Platform size	400 x 500 mm / 15.7 x 19.7" (stainless steel)
Calibration	by external adjustment weight (optional)
Operating temperature	-10 °C ... 40 °C / 14 °F ... 104 °F
Interface	RS232
Memory	18 values
Power supply	100-240V 50 / 60Hz - 12V adapter Rechargeable battery: 6V4Ah
Battery life	130 hours
Input signal	analog 10.6 mV / V - 3 mV / V
Linearity	≤ 0.01% F.S.
Dimensions	680 x 660 x 150 mm / 26.7 x 26.0 x 5.9"
Weight	8 kg / 17.6 lb

#### Further models:

PCE-SCS 30	Weighing range 30 kg Platform size 300 x 400 mm Readability 2 g
PCE-SCS 60	Weighing range 60 kg Platform size 300 x 400 mm Readability 5 g



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## PLATFORM SCALES

### PARCEL SCALE PCE-PB 200N

#### Max. weighing range up to 200 kg / with external display

The parcel scale with a maximum weighing range of up to 200 kg and a weighing surface of 350 x 390 mm is the ideal measuring device for determining the weight of parcels or the contents of propane gas bottles. With an accuracy of  $\pm 0.3$  kg, the platform scale is a precise measuring device. Furthermore, the platform scale can be used for the dosing of paints. This makes the plat-

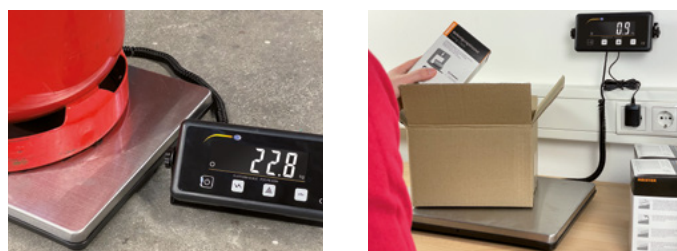
form scale a universally applicable test device in production, warehouse and logistics. In addition to the normal measuring mode, the parcel scale has a counting function. With the counting function, the platform scale determines, for example, the number of batteries in a package.

#### ISO cal option

- ▶ optionally with ISO calibration
- ▶ counting function
- ▶ weighing units kg, lb, oz/lb
- ▶ weighing surface of 350 x 390 mm / 13.7 x 15.3"
- ▶ wall mounting bracket for the display
- ▶ automatic shutdown when inactive



### APPLICATION



### TECHNICAL SPECIFICATIONS

Weighing range	<b>200 kg / 440 lb</b>
Resolution	<b>0.1 kg / 3.5 oz</b>
Accuracy	$\pm 0.3$ kg / 10.5 oz
Minimum load	0.3 kg / 10.5 oz
<b>Further specifications</b>	
Units	kg, lb, oz/lb
Display when the measuring range is exceeded	"O_Ld"
Display when voltage is too low	"LO"
Operating conditions	5 ... 35 °C / 41 ... 95 °F, <85% RH, non-condensing
Power supply battery	4 x 1.5 V AA batteries
Mains power supply	primary: 100 ... 240 VAC, 50/60 Hz, 0.3 A secondary: 6 VDC, 1 A
Dimensions platform	350 x 390 x 40 mm / 13.7 x 15.3 x 1.5"
Dimensions display	180 x 88 x 33 mm / 7.0 x 3.4 x 1.3"
Weight	ca. 3 kg / 6.6 lb

#### Further model:

PCE-PB 75N	Weighing range <b>75 kg / 165 lb</b> Resolution <b>0.02 kg / 0.7 oz</b>
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## PLATFORM SCALES

### TRADE APPROVED SCALE PCE-MS PC60-1-30X40-M

#### Verifiable / Trade Approved Scale / Max. capacity 60 kg

The trade approved scale is ideally suited as a mobile scale for applications that require official verification. It is conformance-assessed for the largest possible geographic area around where the platform scale is intended to be used. This conformity assessment replaces the first calibration and ensures compliance with the strict verification error limits within this zone.

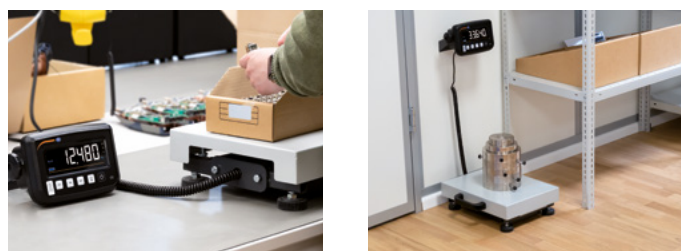
The trade approved scale has a carrying handle for easy transport and there is a compartment below the weighing plate in which the spiral cable can be stowed. The 90 cm long spiral cable can be pulled up to 2.5 m. The powder-coated weighing surface measures 30 x 40 cm and is firmly attached to the base frame for safe transport.

#### ISO cal option

- ▶ platform size 300 x 400 mm
- ▶ weighing capacity 60 kg
- ▶ calibration value 20 g
- ▶ battery operation up to 25 hours
- ▶ tare function
- ▶ weighing units kg and lb



#### APPLICATION



### TECHNICAL SPECIFICATIONS

Scale type	single-range scale
Weighing range [Max]	60 kg / 132 lb
Resolution [d]	20 g / 0.70 oz
Weighing unit	kg
Verification value [e]	20 g / 0.70 oz
Verification class [e]	M III
Minimum load [Min]	400g / 14.1 oz
Taring range	multiple tare over the entire weighing range, automatic and manual tare deletion possible
Weighing plate [WxD]	300 x 400 mm / 11.8 x 15.7"
Interface	USB-B bidirectional
Display	LCD, white on black
Digit size [WxH]	15 x 28 mm / 0.59 x 1.1"
Power supply	internal lead battery 6 V / 4.5 Ah / 101 x 70 x 50 mm 3.9 x 2.7 x 1.9" / 850 g / 30 oz external power supply 7.8 V / 1.2 AAC / 110 V - 230 V
Battery life	up to 25 hours (continuous operation)
Battery saving mode	yes after 30 seconds without use (can be deactivated)
Load cell	100 kg / 220 lb / IP 65
Operating temperature	-10 ... +40 °C / 14 ... 104 °F
Weight	7.2kg / 15.8 lb



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## PLATFORM SCALES

### TRADE APPROVED SCALE PCE-MS PF150-1-45X45-M

#### Max. capacity 150 kg (330 lb) / Calibration value: 50 g / Incl. verification

The trade approved scale was designed for mobile use on tables. It is equipped with a display tripod that can be folded up in a few simple steps without tools. The conformity assessment, which replaces the first verification, is carried out for the largest possible geographical area around the planned installation site of the scale. The trade approved scale is operated via the inter-

nally installed rechargeable battery, which enables a service life of up to 25 hours in continuous operation. The energy-saving mode helps to significantly extend the operating time. The platform scale has a high-contrast inverted display with a digit height of 28 mm (1.1"). The display can be easily protected from dirt with the help of a practical transparent protective cover.

#### ISO cal option

- ▶ platform size 450 x 450 mm
- ▶ weighing capacity 150 kg
- ▶ calibration value 50 g
- ▶ multiple tare
- ▶ battery operation up to 25 hours
- ▶ digit height 28 mm
- ▶ weighing units kg and lb



### APPLICATION



### TECHNICAL SPECIFICATIONS

Scale type	single-range scale
Weighing range [max]	<b>150 kg / 330 lb</b>
Resolution [d]	50 g / 1.7 oz
Weighing unit	kg
Calibration value [e]	50 g / 1.7 oz
Verification class [e]	M III
Minimum load [min]	1 kg / 2.2 lb
Taring range	multiple tare over the entire weighing range, automatic and manual tare deletion possible
Weighing plate [WxD]	<b>450 x 450 mm</b> / 17.7 x 17.7" / usable area with protective bar 450 x 420 mm / 17.7 x 16.5"
Interface	USB-B bidirectional
Display	LCD, white on black
Digit size [WxH]	15 x 28 mm / 0.59 x 1.1"
Power supply	internal lead battery 6 V / 4.5 Ah / 101 x 70 x 50mm 3.9 x 2.7 x 1.9" / 850 g / 29.9 oz external power supply 7.8 V / 1.2 AAC / 110 V - 230 V up to 25 hours (continuous operation)
Battery life	yes after 30 seconds without use (can be deactivated)
Battery saving mode	
Load cell	300 kg / 661 lb / IP 65
Operating temperature	-10 ... +40 °C / 14 ... 104 °F
Weight	17.7 kg / 39 lb

#### Further model:

PCE-MS PF60-1-45x45-M	Weighing range <b>60 kg / 132 lb</b> Weighing plate <b>450 x 450 mm</b>
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## BENCHTOP SCALES

### INVENTORY SCALE PCE-BSW 3

#### Fast measuring rate different weight ranges / measuring range: up to 3000 g

The industrial scale from the PCE-BSW series is an ideal companion for mobile use. The mobile use of the industrial scale is made possible by the exchangeable 5 Ah battery. This can be recharged via the included power supply. In order to align the industrial scale, a level is installed in the balance, which always shows the operator the current positioning. The alignment takes

place via the adjustable feet on the underside of the industrial scale. The industrial scale has two numeric LCD displays with a digit height of 15 mm. On the back of the industrial scale is another LCD display. Thanks to this second indicator on the industrial scale, several spectators can follow a weighing and analyze it.

#### ISO cal option

- ▶ large contact surface of 235 x 190 mm / 9.3 x 7.5 in
- ▶ battery operation for mobile use
- ▶ front and back display
- ▶ numeric display
- ▶ alignment by means of dragonfly
- ▶ different measuring ranges



### APPLICATION



### TECHNICAL SPECIFICATIONS

Measuring range	0 ... 3000 g / 0 ... 6.6 lbs
Resolution	0.1 g
Repeatability	± 0.3 g
Linearity	± 0.3 g
Display	LCD, digit height 15 mm
Operating conditions	5 ... 25°C / 41 ... 77°F, < 85 RH non-condensing
Power supply battery	6V, 5 Ah
Power supply mains	primary: 100 ... 240 V, 50/60 Hz secondary: 9 VDC, 2000-mA
Dimensions of support surface	235 x 190 mm / 9.3 x 7.5 in
Dimension	287 x 271 x 127 mm / 11.3 x 10.7 x 5 in
Weight	about 437 g / < 1 lb (with battery)



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## BENCHTOP SCALES

### COUNTING SCALE PCE-BSH 10000

#### Calibratable precision scale up to 10 kg

The low-priced precision scale impresses with a quite high resolution even in higher weighing ranges. The precision scale has a removable, easy-to-clean stainless steel weighing plate. The standard equipment of the precision scale also includes a piece counting function for counting objects of the same weight. The power supply of the precision scales is provided by a

12V power supply unit or by 6x 1.5 V AA batteries which allow flexible use. The precision scale has adjustable feet for levelling. The precision scale is the ideal device for use in production, in the laboratory, in incoming and outgoing inspection as well as for mobile use.

#### ISO cal option

- ▶ USB interface
- ▶ weighing range up to 10 kg
- ▶ high resolution from 0.2 g
- ▶ piece counting function
- ▶ multiple tare up to 100% F.S.
- ▶ multi-point calibration possible
- ▶ calibration weight freely selectable
- ▶ variety of different weighing units



### APPLICATION



### TECHNICAL SPECIFICATIONS

Weighing range:	0.6 ... 10000 g / 0.0014 ... 22 lbs
Readability or resolution:	0.2 g
Accuracy:	± 0.6 g
Weighing unit selections:	g, oz, lb, dwt, ozt, ct, tl.T, tl.H, tl.J, GN, dr, MM, ToLA, GSM, TAR, TMR
Display:	LCD with backlight, 20 mm / 0.79" character height
TARE:	multiple taring over full range
Data interface:	USB port
Power supply:	12 V / 500 mA electric power adapter (included) or six 1.5 V AA batteries
Operating temperature:	0 ... +40 °C / +32 ... +104 °F
Weighing platform dimensions:	160 x 180 mm / 6.3 x 7.08"
Overall dimensions:	200 x 265 x 100 mm / 7.87 x 10.43 x 3.94"
Overall weight: Approx.	1800 g / 3.94 lbs (without batteries)

#### Further model:

PCE-BSH 6000	6000 g / 0.00066 ... 13 lbs
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## BENCHTOP SCALES

### COMPACT BALANCE PCE-WS 30

#### Benchtop electronic scale with 30000 g

PCE-WS 30 is an accurate and affordable compact balance or digital tabletop scale with a resolution or readability of 0.5 and a weighing capacity up to 30000 g / 30.0 kg / 66.0 lb. Featuring adjustable feet and a built-in water bubble level, this benchtop electronic balance ensures precision with a full 100% tare weight range.

PCE-WS 30 has a compact design and can be powered by the electric power adapter or the internal battery, making the scale portable when necessary.

#### ISO cal option

- ▶ weighing units: g, kg, lb
- ▶ internal memory stores up to 99 readings
- ▶ zero, tare and alarm functions
- ▶ adjustable feet, settling time, backlight and data transfer settings
- ▶ built-in water bubble level
- ▶ no automatic shut down or auto power off feature ensures continuous, uninterrupted use



### APPLICATION



### TECHNICAL SPECIFICATIONS

Weighing capacity:	30,000 g / 30.0 kg / 66.0 lb
Resolution or readability:	0.5
Minimum weight:	0.5 g
Memory:	99 readings
Tare range:	100%
Weighing units:	g, kg, lb
Display:	Large 6-digit LCD screen
Automatic calibration:	Yes, using external calibration weight (weight not included)
Weighing pan dimensions:	230 x 310 mm / 9.1 x 12.2"
Operating temperature range:	0 ... +40 °C / +32 ... +104 °F
Power supply:	230 V / 50 Hz or 110 V / 60 Hz adapter and internal rechargeable battery (both included)
Housing material:	ABS plastic
Interface:	RS-232 port
Dimensions:	Approx. 320 x 320 x 125 mm / 12.6 x 12.6 x 4.9"
Weight:	Approx. 2800 g / 2.8 kg / 6.2 lb



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## PRECISION BALANCE PCE-PCS 30

**Programmable scale for piece counting with high accuracy up to 30 kg**

PCE-PCS 30 is a precision 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. The memory capacity of the scale

and the possibility of battery operation make it an indispensable aid in the factory. This counting scale is the optimal tool when it comes to accurately determining piece counts, e.g. for stocktaking.

**ISO cal option**

- ▶ separate display for weight, piece count and reference weight
- ▶ piece counting
- ▶ tare weighing of the counting scale
- ▶ input of tare deduction, reference count and reference weight
- ▶ battery operation
- ▶ mains adapter for 230 V
- ▶ totalising function (99 memory locations)



## APPLICATION



## TECHNICAL SPECIFICATIONS

Weight range:	0.5 ... 30000 g / 30 kg
Readability:	0.5 g
Repeatability:	± 0.5 g
Minimum weight:	0.5 g
Minimum piece weight:	0.5 g
Memory positions for reference weight:	99
Stabilization time:	3 seconds
TARE range:	100 %
Weighing units:	Grams or kilograms (metric only)
Screen:	3 x 6 digit LCD
Calibration:	Auto (requires external weight, not included)
Dimension of weighing pan:	230 x 310 mm / 9.06 x 12.21"
Operating temperature range:	0 ... + 40 °C / + 32 ... + 104 °F
Power:	220 V AC electric power supply (included) or battery
Housing:	ABS plastic
Interface:	RS-232 port
Dimensions of scale:	Approx. 320 x 320 x 125 mm / 12.6 x 12.6 x 4.92"
Weight of scale:	Approx. 2.8 kg / 6.18 lb

**Further model:**

PCE-PCS 6	<b>0.1 ... 6000 g / 6 kg (metric only)</b>
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## COUNTING SCALES PCE-BSK 1100

### Counting scale with piece counting function / measuring range 0 ... 1100 g

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

tions, the display of the counting scale has a backlight. In addition to the measuring functions, the counting scale also has an RS 232 interface. Thanks to this interface, the measured values can be transferred to a PC, for example. This counting scale can be used for stationary as well as for mobile use.

### ISO cal option

- ▶ piece counting function
- ▶ RS-232 interface
- ▶ backlight
- ▶ battery operation for mobile use
- ▶ level indicator to align the scale
- ▶ high precision



## APPLICATION



## TECHNICAL 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

Further models:

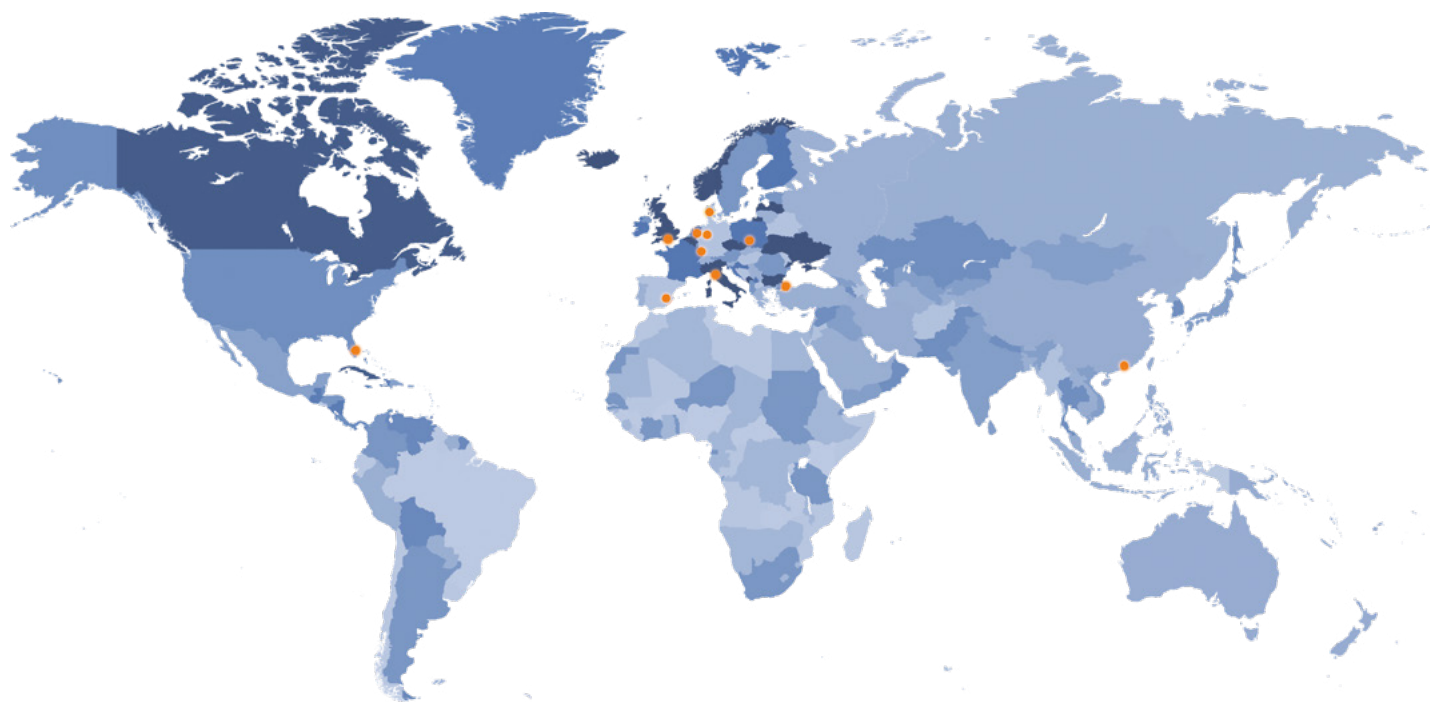
PCE-BSK 5100 **0 ... 5100 g Auflösung 0,1 g**

PCE-BSK 310 **0 ... 310 g Auflösung 0,001 g**



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## COMPANY LOCATIONS



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