










PCE is a leading manufacturer of Scales, Balances and associated devices in Europe. So we have specialised in the design and manufacture of high quality scales and balances for several years. In addition, the company also markets a range of compatible products to enhance its capability and services to meet our clients needs. New products are being introduced regularly to meet an expanding market need.

Incredible scales

Standard Scales and Balances Series	picture	site
Digital Paper / Fabric Scales DMS (0 ... 20000 g/m ² for 100 cm ² - Probes or 0 ... 200 g; resolutions: 1 g/m ² / 0.01 g)		2-3
Laboratory Balances BS-Series (3 models with weighing ranges up to 6000 g; resolutions: 0.01 / 0.1 / 1 g)		4-5
Platform Scales PB-Series (0 ... 60 kg / 0 ... 150 kg; resolutions: 20 / 50 g; lightweight; rs-232-interface)		6-7
Platform Scales TS-Series (0 ... 60 kg / 0 ... 150 kg; resolutions: 10 / 20 g; large platforms, rs-232-interface)		8-9
Advanced Scales and Balances Series		
Analytical Balances AB-Series (weighing ranges 100 g / 200 g; resolutions: 0.0001g (0.1 mg); rs-232-interface)		10-11
Moisture Analyser Balances MB-Series (ranges 100 g / 200 g; resolutions: 0.001g; 0 ... 100 % moisture; rs-232-interface)		12-13
Platform Balances PS-Series (legal for trade; ranges 60 / 150 kg; resolutions: 20 / 50 g; rs-232-interface)		14-15
Crane Scales CS-Series (weighing ranges up to 1000 kg; resolutions: 0.1 kg / 0.5 kg)		16-17
Crane Scales CS-HD-Series (weighing ranges up to 10,000 kg; resolutions: 1 kg / 2 kg / 5 kg)		18-19

PCE Group Europe[®]

www.pce-group-europe.com

DIN EN ISO 9001

Incredible scales

- Weighing ranges: 0 ... 20000 g/m² or 0 ... 200 g
- Resolution: 1 g/m² or 0.01 g
- External calibration
- Units changeable (g/m² to g, oz, or oz/yd²)
- Backlight LCD display
- Automatic turns off (can be disable)
- Calibration certificate available (Option)



PCE-DMS 200

Paper / Fabric scale

PAPER / FABRIC SCALE PCE-DMS-200

The paper scale is a precision device for the determination of the basis weight (in relation to a square meter of materials). This is the fastest, easiest, most convenient way to determine basis paper weight. The scale displays the basis weight of paper, board, fabrics ... directly in g/m². The paper and fabric industry also performs quality control testing similar, by weighing a 10 x 10 cm probe (or round probe with 100 cm²) of paper or fabric. Two models of circular probe cutters are available (options). This type of scale is mainly used in paper production, paper laboratories, textile production companies as well as by material importing companies ... and it's perfect for sales departments comparing the paper or fabric weight to the competition when visiting customers.

Weighing ranges	0 ... 20000 g/m ² or 0 ... 200 g
Readability	1 g/m ² or 0.01 g
Repeatability	0.02 g
Linearity	±0.02 g
Tare range	Full
Stabilisation time	3 s
Display	15 mm LCD / backlit
Calibration	Automatic (with external optional calibration weight)
Pan size	Diameter 100 mm
Operating Temperature	+10 ... +30 °C
Power supply	230 V / 50 Hz (via 12 V Net adaptor) or 4 x AAA batteries
Housing	Included, ABS plastics
Draught shield	Plastics / 145 x 145 120 mm
Protection	IP54
Overall dimensions	145 x 210 x 40
Net weight	ca. 1 kg

Delivery includes

1 x Paper / Fabric Scale PCE-DMS 200, 1 x Net adaptor, 1 x Draught shield, User manual

Optional

- DKD calibration certificate
- Calibration weight
- Round probe cutter



Round probe cutter



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ETBRA

Equipe

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DIN EN ISO 9001

Incredible scales

- Weighing ranges: 300 g / 3000 g / 6000 g
- Resolutions: 0.01 g / 0.1 g / 1 g
- External calibration
- Units changeable (g, kg, oz, lb, gn...)
- Piece counting (only PCE-BS 300 & PCE-BS 3000)
- Stainless steel pan
- Calibration certificate available (Option)



PCE-BS Series

Laboratory Balances

Laboratory Balance PCE-BS Series

The laboratory balance PCE-BS is a lightweight, rugged precision balance suitable for a wide range of weighing applications. The removable stainless steel pan allows the laboratory balance to be cleaned easily. The models PCE-BS 300 and 3000 can be used for weighing as well as for pcs counting. The calibration of this balance is done by using external calibration weights (automatic calibration procedure) or in an accredited laboratory (ISO or DKD calibration). For having correct stand, the laboratory balance is equipped with four adjustable feet. If the balance is used in a laboratory, it can be powered by the external mains adapter (included). In case the balance is mainly used as a mobile weighing instrument, it can be powered by AA batteries.

Laboratory balance model	PCE-BS 300	PCE-BS 3000	PCE-BS 6000
Maximum capacity	300 g	3000 g	6000 g
Readability	0.01 g	0.1 g	1 g
Repeatability	0.01 g	0.1 g	1 g
Linearity	±0.03 g	±0.2 g	±2 g
PCS Counting with reference pcs of 10, 20, 50 or 100	Yes (minimum pcs weight: 0.02 g/pc)	Yes (minimum pcs weight: 0.2 g/pc)	- - -
Stabilisation time	3 s		
Tare Range	Full		
Weighing units	g, kg, oz, lb, ozt, ct, gn		
Pan size	Ø 95 mm	160 x 135 mm	
Operating Temperature	+10 ... +30 °C		
Power supply	Mains power adapter or 6 x AA batteries		
Calibration	Automatic, using external optional calibration weights		
Display	15 mm backlit LCD		
Housing	ABS Plastics		
Protection	IP 54		
Overall dimensions	165 x 245 x 70 mm		
Net weight	approx. 600 g		

Delivery includes

1 x Laboratory Balance PCE-BS (one of the models above), 1 x Weighing pan, 1 x Mains adapter, User manual (PCE-BS 300 with draught shield)

Optional

- DKD calibration certificate
- Calibration weight



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Incredible scales

- Weighing ranges: 60 kg & 150 kg
- Resolutions: 20 g & 50 g
- External Display, simple 4 button operation
- External calibration
- RS-232 interface
- Tare- & Data-Hold-Function
- Stainless steel pan (325 x 315 mm)
- Calibration certificate available (Option)



PCE-PB Series

Platform Scales

Platform Scale PCE-PB Series

The PCE-PB is a multi-purpose industrial platform scale. This industrial platform scale displays the weighing units in either kilograms (kg) or pounds (lb) to provide accurate weighing results at an affordable price. The scale works on battery or AC power providing you with total weighing flexibility. Versatile PCE platform scale is used for weighing applications for shipping and receiving, manufacturing & general purpose weighing. This scale increments in 0.02 kg graduations and the stainless steel platform is removable for easy cleaning. The indicator is also in a stainless steel housing with a splash proof keyboard. The indicator features a large high LCD for easy viewing along with RS-232 interface for connection to a PC. The optional software-kit allows data transfer to a PC. The indicator can be placed up to 1 m away from the base when fully stretched. Low profile design allows cartons to slide easily onto the platform.

Scale model	PCE-PB 60	PCE-PB 150
Maximum capacity	60 kg	150 kg
Readability	20 g	50 g
Linearity	±50 g	±100 g
Tare	Full	
Stabilisation time	2 s	
Weighing units	kg or lb	
Interface	RS-232 bi-directional interface	
Operating temperature	0° ... +40 °C	
Display	LCD with minimum 15 mm digits with weight legends for kg, lb, low battery, stable, zero	
Power supply	6 AA size non-rechargeable batteries in a compartment located in the base or 12 VAC 150 mA from external adapter	
Calibration	Automatic external with calibration mass	
Housing	Indicator: Aluminium / Platform: Mild steel base and stainless steel pan	
Pan size	325 x 315 x 55 mm	
Display size	220 x 90 x 43 mm	
Net weight	4.5 kg	

Delivery includes

1 x Platform Scale PCE-PB (Model PCE-PB 60 or PCE-PB 150), 1 x Weighing indicator (display) with 1 m cable, 1 x Mains adapter, 1 x Weighing pan, User manual

Optional

- Software incl. RS-232 data cable
- Thermal printer PCE-BP1 incl. data cable
- RS232 / USB adapter
- ISO calibration certificate
- Calibration weight



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Incredible scales

- Weighing ranges: 60 kg & 150 kg
- High Resolution: 10 g & 20 g
- Large Display, 35 mm
- Internal rechargeable battery & Mains power adapter
- RS-232 interface
- Tare- / Data-Hold- / Alarm-Function
- Stainless steel pan (460 x 560 mm)
- Calibration certificate available (Option)



PCE-TS Series

Platform Scales

Platform Scale PCE-TS Series

The PCE-TS is a multi-purpose industrial platform scale. This industrial platform scale displays the weighing units in either kilograms (kg) or pounds (lb) to provide accurate weighing results at an affordable price. The scale works on battery or AC power providing you with total weighing flexibility. Versatile PCE platform scale is used for weighing applications for shipping and receiving, manufacturing & general purpose weighing. This scale increments in 0.01 kg graduations and the stainless steel platform is removable for easy cleaning. The indicator is also in a stainless steel housing with a splash proof keyboard. The indicator mounted on a stainless steel pillar has a large and easy to read LCD display. These scales are designed to perform routine weighing operations with speed, precision and reliability. The indicator features a large high LCD for easy viewing along with RS-232 interface for connection to a PC. The optional software-kit allows data transfer to a PC. The indicator can be placed up to 1.5 m away from the base when fully stretched. Low profile design allows cartons to slide easily onto the platform.

Scale model	PCE-TS 60	PCE-TS 150
Maximum capacity	60 kg	150 kg
Readability	10 g	20 g
Linearity	±20 g	±40 g
Tare	Full	
Stabilisation time	2 ... 4 s	
Weighing units	kg or lb	
Maximum overload	125 %	
Check Weighing	With low and high limits	
Interface	RS-232 bi-directional interface	
Operating temperature	0° ... +40 °C	
Display	Backlit LCD with 35 mm digits with weight legends for kg, lb, low battery, stable, zero	
Power supply	- Internal rechargeable battery or - 12 VAC 150 mA from external mains adapter	
Calibration	Automatic external with calibration mass	
Housing	Indicator: Plastic Platform: Mild steel base and stainless steel pan	
Pan size	560 x 460 x 75 mm	
Display size	260 x 155 x 70 mm	
net weight	16 kg	

Delivery includes

1 x Platform Balance PCE-TS (Model PCE-TS 60 or PCE-TS 150), 1 x Weighing indicator (display) with 1 m cable, 1 x 800 mm steel pillar, 1 x Mains adapter, 1 x Weighing pan, User manual

Optional

- Software & RS-232 data cable
- Thermal printer PCE-PB1 incl. data cable
- RS232 / USB adapter
- ISO calibration certificate
- Calibration weight



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Incredible scales

- Weighing ranges: 100 g & 200 g
- Resolution: 0.1 mg (0.0001 g)
- Multilingual Display (English, French, Spanish...)
- Calibration with internal weight
- RS-232 interface
- Date and time / user identification
- pan size Ø 95 mm / incl. Draught shield
- Calibration certificate available (Option)



PCE-AB Series

Analytical Balance

Analytical Balance PCE-AB Series

The analytical balance is designed to meet the needs of laboratories, industry and commercial users offering a very wide range of applications: Weighing, Parts counting, Density determination, ... This analytical balance gets stable stand from its die cast aluminium housing. The glass weighing chamber avoids wind influences. The analytical balance features internal motorized calibration, which guarantees high accuracy and repeatability at any time. If you prefer external calibration use either 100 g or 200 g calibration weights (depending on the balance model). The integrated RS-232-interface enables you (by using the optional software-kit) to automatically send the weighing data into a sequence table.

Balance model	PCE-AB 100	PCE-AB 200
Maximum capacity	100 g	200 g
Readability	0.0001 g (0.1 mg)	
Repeatability	0.00015 g	
Linearity	±0.2 mg	
Tare range	Full	
Interface	RS-232 bi-directional interface	
Display	Backlit with dual digits 34 mm (multilingual) and capacity tracker	
Calibration	- Automatic calibration with internal calibration weight (each 2 h or at temperature change) - External calibration with optional weights	
Draught shield	Supplied as standard (factory fitted)	
Draught shield dimensions	175 x 140 x 230 mm	
Pan size	Diameter 90 mm	
Operating Temperature	+18 ... +30 °C	
Power supply	230V / 50 Hz (via 12 V Net adaptor)	
Housing	die cast aluminium	
Protection	IP54	
Overall dimensions	235 x 345 x 350 mm	
Net weight	ca. 6.5 kg	

Delivery includes

1 x Analytical Balance (Model PCE-AB 100 or PCE-AB 200), 1 x Draught shield, 1 x Net adaptor, User manual (in needed language: English, Russian, Italian, French, Spanish ...)

Optional

- Software incl. RS-232 data cable
- Thermal printer PCE-BP1 incl. data cable
- RS232 / USB adapter
- Density determination kit
- DKD calibration certificate
- Calibration weight



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DIN EN ISO 9001

Incredible scales

- Measurement ranges: 0 ... 100 % / 100 g & 200 g
- Resolution: 0.01 % / 1 mg (0.001 g)
- Heaters with 2 x 200 Watts
- Multilingual Display (English, French, Spanish...)
- User programmable
- Memory for 160 drying sequences
- RS-232 interface
- Date and time / user identification
- Calibration certificate available (Option)



PCE-MB Series

Moisture Analyzer

Moisture Analyzer Balance PCE-MB Series

The moisture balance is a precision device for the determination of moisture content in small samples of materials by drying the sample with halogen heaters. The moisture analyzer balance is in use as a moisture measurement tool as well as for determination of dryness content. Also it can work as a standard mg-balance. The moisture analyzer uses heaters (2 x 200 Watts) to dry the sample in conjunction with a precision balance to measure the minute changes in weight as the sample dries. The materials to be tested are: food, sugar, salt, granulates, plastics, pellets, fibers, ..., but also liquids as sludge and mixtures of all kinds. So the moisture analyser balance is a multi purpose tool.

The software built into the system provides many different drying programmes and calculates various parameters for humidity and dry mass. A typical drying procedure involves choosing a drying temperature, a time interval - for example 100 degrees for 10 minutes- and a mode - % solids. The integrated RS - 232 - interface enables you (with optional software-kit) to automatically send the moisture data into a sequence table.

Balance model	PCE-MB 100	PCE-MB 200
Maximum capacity	100 g	200 g
Measurement / Weighing ranges	0 ... 100 % Absolute Moisture / Dryness 0 ... 100 g Weight	0 ... 100 % Absolute Moisture / Dryness 0 ... 200 g Weight
Readability	0.01 % / 0.001 g	
Repeatability	0.0015 g	
Linearity	±0.1 g / OIML Class II	
Tare range	Full	
Heating	2 quartz halogen heaters (200 W each)	
Temperature range	+50 °C ... +160 °C in increments of 1 °C	
Stabilisation time	3 ... 5 s	
Time setting / Sampling interval	2 min ... 9 h 59 min (in increments of 1 s)	
Memory / Drying curve	160 (to memorize user programmable drying curves)	
Work mode / Drying sequence	- Automatic (drying to constant weight) - Semi-automatic (drying stops when loss per unit of time goes below theoretical value) - Manual (by preset time)	
Interface	RS-232 bi-directional interface	
Display	Backlit with dual digits 34 mm (multilingual) and capacity tracker	
Calibration	Automatic external calibration with optional weights (100 / 200 g)	
Pan size	Diameter 100 mm	
Operating Temperature	+18 ... +30 °C	
Power supply	230 V / 50 Hz	
Overall dimensions	235 x 245 x 260 mm	
Net weight	ca. 8 kg	

Delivery includes

1 x Moisture Analyzer Balance (Model PCE-MB 100 or PCE-MB 200), 1 x Mains plug, 10 x Aluminium sample pans, User manual (in needed language: English, Russian, Italian, French, Spanish ...)

Optional

- Software incl. RS-232 data cable
- Thermal printer PCE-BP1 incl. data cable
- RS232 / USB adapter
- Aluminium sample pans (diameter: 100 mm)
- DKD calibration certificate
- Calibration weight



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DIN EN ISO 9001

Incredible scales

- Weighing ranges: 60 kg & 150 kg
- Resolutions: 20 g & 50 g
- Legal for trade / Class M III
- Vibration dampening function
- RS-232 interface
- Piece counting- / Tare- / Data-hold-function
- Stainless steel pan (390 x 500 mm)
- Verification / calibration certificate available (Option)



PCE-PS Series

Platform Balances

Platform Balance PCE-PS Series

The PCE-PS is a multi-purpose industrial platform scale. This industrial platform scale displays the weighing unit in kilograms (kg) to provide accurate weighing results (legal for trade) at an affordable price. The indicator cord is 1.5 m and the indicator can sit on your table or desk or can be fixed on the pillar (pole). Also a wall mounting bracket is attached to the scale as standard. There are unlimited uses for this platform scale. Whether it is a QC application, packaging or just general weighing when you compare the specification of this scale nothing comes close to the price PCE is offering this digital scale. The PS Series is legal for trade so it will meet your weights and measures requirement for a Class III scale. The indicator features a display for easy viewing of weighing results along with an interface for connection to a PC. The optional software-kit allows data transfer to the PC.

Scale model	PCE-PS 60 M	PCE-PS 150 M
Maximum capacity [max]	60 kg	150 kg
Readability [d]	20 g	50 g
Verification value [e]	20 g	50 g
Linearity	±20 g	±50 g
Minimum load [min]	400 g	1000 g
Tare	Full	
Stabilisation time	2 s	
Weighing unit	kg	
PCS counting	PCS counting with references 5 or 50 pcs	
Vibration dampening system	Function which allows vibration dampening settings	
Interface	RS-232 bi-directional interface	
Software-Kit	as an option	
Operating temperature	0° ... +40 °C	
Display	With minimum 15 mm digits / 150 x 80 x 30 mm / cable length 1.5 m	
Power supply	12 VAC 150 mA from external adapter (240 V)	
Calibration	Automatic with external calibration mass	
Platform material	Stainless steel	
Pan / Platform size	390 x 500 x 90 mm	
Dimensions (overall)	390 x 560 x 90 mm	
Weight	12 kg	
Approvals	Legal for Trade Class III scale / CE	

Delivery includes

1 x Platform Balance PCE-PS M (Model PCE-PS 60 M or PCE-PS 150 M), 1 x Weighing indicator with 1.5 m cable, 1 x 670 mm steel pillar, 1 x Short steel display adapter, 1 x Mains adapter, 1 x Weighing pan, User manual

Optional

- Software & RS-232 data cable
- RS232 / USB adapter
- Verification / ISO calibration certificate
- Calibration weight



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Incredible scales

- Weighing ranges: 300 kg & 1000 kg
- Resolutions: 0.1 kg & 0.5 kg
- Hook with safety catch
- Metal casing / housing
- Wireless remote control
- 30 mm LED Display
- Tare- / Data-hold-function
- Internal rechargeable battery pack
- Calibration certificate available (Option)



PCE-CS Series

Crane Scales

Crane Scale PCE-CS Series

The PCE hook type is an advanced wireless crane scale. The crane scale combines the safety and comfort of having a remote, wireless control with the ease of use that a hook allows. The PCE crane scale is especially suitable for rough use in different industries, as well as for a wide variety of other applications. The crane scale has an internal mechanism to ensure that the received and indicated value is identical to the transmitted value.

Under no circumstances will it indicate a different value than the transmitted one. This is an important safety feature. The small size of the wireless crane scale ensures low headroom loss for any application. The lightweight crane scale is powered by internal rechargeable long life battery, what ensures a continuous work period of 50 h before it has to be recharged again. A maximum overload of 400 % protects the load cell. The 30 mm LED Display shows the weighing data on distances up to 10 m very bright and clear.

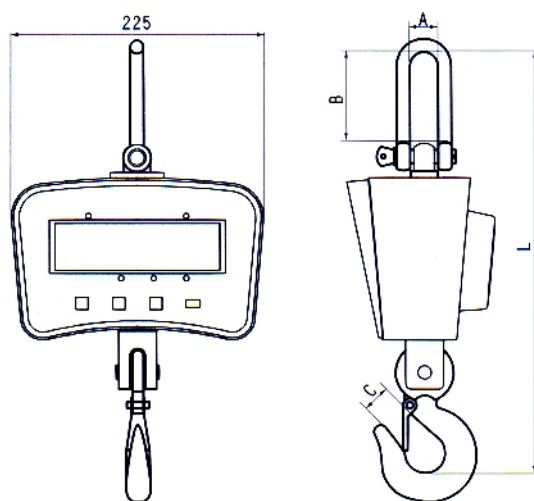
Crane scale model	PCE-CS 300	PCE-CS 1000
Maximum Capacity	300 kg	1000 kg
Readability	0.1 kg	0.5 kg
Units to weigh	kg / lb	
Maximal Overload	400 %	
Tare	Full range	
Stabilisation time	< 10 s	
Remote control	Usable for all functions (infrared / visible up to a distance of 10 m)	
Display	30 mm backlit LED	
Housing	Metal case	
Dimensions	See table above	
Net weight	4.0 kg	4.2 kg
L [mm]	335	360
A [mm]	20	25
B [mm]	65	75
C [mm]	20	20

Delivery includes

- 1 x Crane scale PCE-CS Series
(Model PCE-CS 300 or PCE-CS 1000),
- 1 x Internal rechargeable battery,
- 1 x Charger,
- 1 x Infrared remote control (incl. batteries),
- 1 x Stainless steel hook,
- 1 x Shackle and
- 1 x User manual

Optional

- ISO calibration certificate



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DIN EN ISO 9001

Incredible scales

- Weighing ranges: 3,000 kg / 5,000 kg / 10,000 kg
- Resolutions: 1 kg / 2 kg / 5 kg
- Heavy duty design
- 400 % overload protection
- Hook with safety catch
- Wireless remote control
- 30 mm LED Display
- Tare- / Data-hold-function
- Internal rechargeable battery pack (80 h)
- Calibration certificate available (Option)



**PCE-CS-HD
Series**

Crane Scales

Crane Scale PCE-CS-HD Series

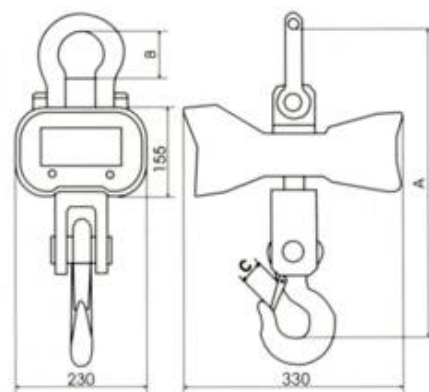
The PCE hook type is an advanced wireless crane scale. The crane scale combines the safety and comfort of having a remote, wireless control with the ease of use that a hook allows. The PCE crane scale is especially suitable for rough use in different industries, as well as for a wide variety of other applications. The crane scale has an internal mechanism to ensure that the received and indicated value is identical to the transmitted value.

Under no circumstances will it indicate a different value than the transmitted one. This is an important safety feature. The small size of the wireless crane scale ensures low headroom loss for any application. The crane scale is powered by internal rechargeable long life battery, what ensures a continuous work period of 80 h before it has to be recharged again. A maximum overload of 400 % protects the load cell. The 30 mm LED Display shows the weighing data on distances up to 10 m very bright and clear.

Crane scale model	PCE-CS 3000HD	PCE-CS 5000HD	PCE-CS 10000HD
Readability	1 kg	2 kg	5 kg
Minimum Load	20 kg	40 kg	100 kg
Units to weigh	kg / lb		
Maximal Overload	400 %		
Tare	Full range		
Stabilisation time	< 10 s		
Remote control	Usable for all functions (infrared / visible up to a distance of 10 m)		
Display	30 mm backlit LED		
Housing	Metal case		
Dimensions	See table above		
Net weight	18.0 kg	24.0 kg	44.0 kg
A [mm]	600	730	850
B [mm]	80	100	120
C [mm]	45	55	70

Delivery includes

- 1 x Crane scale PCE-CS HD-Series
(Model PCE-CS 3000HD or PCE-CS 5000HD
or PCE-CS 10000HD),
- 1 x Internal battery (rechargeable),
- 1 x Charger,
- 1 x Remote control (incl. battery),
- 1 x Stainl. steel hook,
- 1 x Shackle and
- 1 x Manual



Optional

- ISO calibration certificate



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