

PROFESSIONAL MEASURING



SCHOOL BALANCES

23

KERN Pictograms

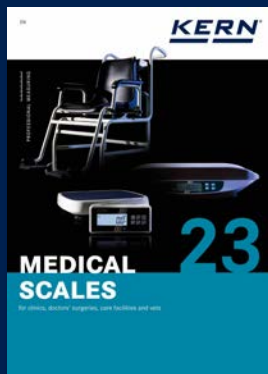
| | | |
|--|--|--|
|  Internal adjusting: Quick setting up of the balance's accuracy with internal adjusting weight (motordriven) |  Network interface: For connecting the scale to an Ethernet network |  Suspended weighing: Load support with hook on the underside of the balance |
|  Adjusting program CAL: For quick setting up of the balance's accuracy. External adjusting weight required |  KERN Communication Protocol (KCP): It is a standardized interface command set for KERN balances and other instruments, which allows retrieving and controlling all relevant parameters and functions of the device. KERN devices featuring KCP are thus easily integrated with computers, industrial controllers and other digital systems |  Battery operation: Ready for battery operation. The battery type is specified for each device |
|  Easy Touch: Suitable for the connection, data transmission and control through PC or tablet. |  GLP/ISO log: The balance displays weight, date and time, independent of a printer connection |  Rechargeable battery pack: Rechargeable set |
|  Memory: Balance memory capacity, e.g. for article data, weighing data, tare weights, PLU etc. |  GLP/ISO log: With weight, date and time. Only with KERN printers. |  Universal plug-in power supply: with universal input and optional input socket adapters for A) EU, CH, GB B) EU, CH, GB, USA C) EU, CH, GB, USA, AUS |
|  Alibi memory: Secure, electronic archiving of weighing results, complying with the 2014/31/EU standard. |  Piece counting: Reference quantities selectable. Display can be switched from piece to weight |  Plug-in power supply: 230V/50Hz in standard version for EU, CH. On request GB, USA or AUS version available |
|  KERN Universal Port (KUP): allows the connection of external KUP interface adapters, e.g. RS-232, RS-485, SB, Bluetooth, WLAN, Analogue, Ethernet etc. for the exchange of data and control commands, without installation effort |  Recipe level A: The weights of the recipe ingredients can be added together and the total weight of the recipe can be printed out |  Integrated power supply unit: Integrated in balance. 230V/50Hz standard EU. More standards e.g. GB, USA or AUS on request |
|  Data interface RS-232: To connect the balance to a printer, PC or network |  Recipe level B: Internal memory for complete recipes with name and target value of the recipe ingredients. User guidance through display |  Weighing principle: Strain gauges Electrical resistor on an elastic deforming body |
|  RS-485 data interface: To connect the balance to a printer, PC or other peripherals. Suitable for data transfer over large distances. Network in bus topology is possible |  Totalising level A: The weights of similar items can be added together and the total can be printed out |  Weighing principle: Tuning fork A resonating body is electromagnetically excited, causing it to oscillate |
|  USB data interface: To connect the balance to a printer, PC or other peripherals |  Percentage determination: Determining the deviation in % from the target value (100 %) |  Weighing principle: Electromagnetic force compensation Coil inside a permanent magnet. For the most accurate weighings |
|  Bluetooth* data interface: To transfer data from the balance to a printer, PC or other peripherals |  Weighing units: Can be switched to e.g. nonmetric units. See balance model. Please refer to KERN's website for more details |  Weighing principle: Single cell technology: Advanced version of the force compensation principle with the highest level of precision |
|  WiFi data interface: To transfer data from the balance to a printer, PC or other peripherals |  Weighing with tolerance range: (Checkweighing) Upper and lower limiting can be programmed individually, e.g. for sorting and dosing. The process is supported by an audible or visual signal, see the relevant model |  Verification possible: The time required for verification is specified in the pictogram |
|  Control outputs (optocoupler, digital I/O): To connect relays, signal lamps, valves, etc. |  Hold function: (Animal weighing program) When the weighing conditions are unstable, a stable weight is calculated as an average value |  DAKkS calibration possible (DKD): The time required for DAKkS calibration is shown in days in the pictogram |
|  Analogue interface: to connect a suitable peripheral device for analogue processing of the measurements |  Protection against dust and water splashes IPxx: The type of protection is shown in the pictogram. |  Factory calibration (ISO): The time required for Factory calibration is shown in days in the pictogram |
|  Interface for second balance: For direct connection of a second balance |  Package shipment: The time required for internal shipping preparations is shown in days in the pictogram |  Pallet shipment: The time required for internal shipping preparations is shown in days in the pictogram |

KERN – Measuring technology and testing services from a single source



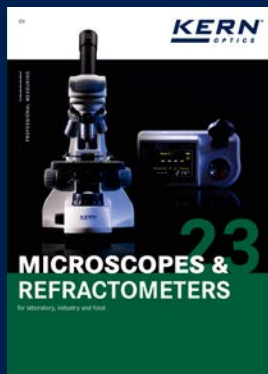
Balances & Test service catalogue

Provides a complete overview of the KERN line of balances, test weights, and services such as verification, calibration, etc.



Medical scales catalogue

Complete line of medical scales, from infant scales to patient scales, chair scales and adiposity scales, as well as hand grip dynamometers, chemist's balances and veterinary scales.



Microscopes & refractometers catalogue

Extensive range in the area of optical instruments, such as, biological microscopes, stereo microscopes, metallurgical microscopes, polarisation microscopes as well as analogue and digital refractometers.



SAUTER measuring equipment catalogue

Test instruments for industry and commerce, such as force, coating thickness, material thickness and calibration service.



Test service brochure

Detailed information on topics pertaining to the calibration and verification of balances, test weights, and force measuring devices.

Your advantages

fast

- 24 hours delivery service for products in stock – ordered today, on its way tomorrow
- Sales & service hotline available from 8:00 am to 6:00 pm

reliable

- Up to 3 years warranty
- Precision in weighing technology for more than 175 years

competent

- DAkkS accreditation DIN EN ISO/IEC 17025
- Certified QM system DIN EN ISO 9001
- Authorisation for initial verification by the manufacturer 2014/31/EU
- Medical certifications DIN EN ISO 13485 and 93/42/EWG

versatile

- One-stop shopping: from pocket balances through to 12 t crane balance – everything from one supplier
- Find the product you want at lightning speed with the “Balance Quick-Finder” at www.kern-sohn.com



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Service hotline
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Calibration hotline
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Online Shop
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Our team of consultants will assist you
from Monday to Friday
from 8:00 am to 5:00 pm



www.kern-sohn.com
Information on current product availability, product data sheets, user instructions, useful knowledge, technical glossary, images and much for you to download, practical topic areas, which will guide you to the right product in your industry as well as a clever test weight and balance search engine.

02

SCHOOL BALANCES



As entry-level models, KERN school balances cover the most important basic applications of laboratory balances and offer simple operation, easy readability and an optimal price-performance ratio. The KERN School balances can be used flexibly and independent of location thanks to battery operation and are therefore the ideal choice for school or teaching purposes.

Our recommendation: the brand new EFS school balance in our product range, a space-saving and inexpensive allrounder for school teaching programs and universities.

Quick-Finder School balances

| Readability [d] g | Weighing capacity [Max] g | Model KERN | Price excl. of VAT ex works € | Page | DAYS CAL EXT RS 232 PCS RECIPE BATT | For an explanation on the pictos, see front flap | | | | | |
|-------------------------|---------------------------------|-------------------|--|------|--|--|---|---|---|---|---|
| | | | | | | 1 | 2 | 3 | 4 | 5 | 6 |
| 0,001 | 100 | EMB 100-3 | 240,- | 16 | 1 | ● | | | | | ● |
| 0,001 | 200 | EMB 200-3 | 260,- | 16 | 1 | ● | | | | | ● |
| 0,001 | 200 | EMB 200-3V | 290,- | 17 | 1 | ● | ● | | | | ● |
| 0,001 | 300 | EMS 300-3 | 320,- | 18 | 1 | ● | | ● | | | ● |
| 0,01 | 200 | EMB 200-2 | 150,- | 16 | 1 | ● | | ● | | | ● |
| 0,01 | 500 | EHA 500-2 | 95,- | 19 | 1 | ● | | | | | ● |
| 0,01 | 500 | EFS 500-2 | 121,- | 15 | 1 | ● | | | | | ● |
| 0,01 | 600 | EMB 600-2 | 190,- | 16 | 1 | ● | | | | | ● |
| 0,01 | 1000 | EMB 1000-2 | 235,- | 16 | 1 | ● | | | | | ● |
| 0,01 | 2000 | EMB 2000-2 | 250,- | 16 | 1 | ● | | | | | ● |
| 0,01 | 2000 | EMB 2000-2V | 290,- | 17 | 1 | ● | ● | | | | ● |
| 0,01 | 3000 | EMS 3000-2 | 300,- | 18 | 1 | ● | | ● | | ● | ● |
| 0,1 | 220 | EFS 200-1S05 | 205,-* | 15 | 1 | ● | | | | | ● |
| 0,1 | 500 | EMB 500-1 | 63,- | 16 | 1 | ● | | | | | ● |
| 0,1 | 500 | EMB 500-1BE | 63,- | 16 | 1 | ● | | | | | ● |
| 0,1 | 500 | EHA 500-1 | 70,- | 19 | 1 | ● | | ● | | | ● |
| 0,1 | 620 | EFS 600-1S05 | 205,-* | 15 | 1 | ● | | | | | ● |
| 0,1 | 1000 | EHA 1000-1 | 75,- | 19 | 1 | ● | | ● | | | ● |
| 0,1 | 1200 | EMB 1200-1 | 85,- | 16 | 1 | ● | | | | | ● |
| 0,1 | 3000 | EMB 3000-1 | 150,- | 16 | 1 | ● | | | | | ● |
| 0,1 | 3000 | EFS 3000-1 | 104,- | 15 | 1 | ● | | | | | ● |
| 0,1 | 3000 | EHA 3000-1 | 95,- | 19 | 1 | ● | | ● | | | ● |
| 0,1 | 6000 | EMB 6000-1 | 190,- | 16 | 1 | ● | | | | | ● |
| 0,1 | 6000 | EMS 6K0.1 | 200,- | 18 | 1 | ● | | | ● | | ● |
| 0,1 | 12000 | EMS 12K0.1 | 250,- | 18 | 1 | ● | | ● | | ● | ● |
| 1 | 2200 | EFS 2000-0S05 | 207,-* | 15 | 1 | ● | | | | | ● |
| 1 | 2200 | EMB 2200-0 | 60,- | 16 | 1 | ● | | | | | ● |
| 1 | 3000 | EHA 3000-0 | 70,- | 19 | 1 | ● | | ● | | | ● |
| 1 | 5200 | EFS 5000-0S05 | 207,-* | 15 | 1 | ● | | | | | ● |
| 1 | 5200 | EMB 5.2K1 | 63,- | 16 | 1 | ● | | | | | ● |
| 1 | 6000 | EMS 6K1 | 100,- | 18 | 1 | ● | | ● | | ● | ● |
| 1 | 12000 | EMS 12K1 | 110,- | 18 | 1 | ● | | ● | | ● | ● |
| 5 | 5200 | EMB 5.2K5 | 60,- | 16 | 1 | ● | | | | | ● |

News 2023

* Price set of 5 units

● = standard

○ = option



02



Perfect school balances for experimental teaching
- easy to use, space-saving, stackable

Features

- Simple and convenient 2-key operation, making them ideal for use in schools and universities
- Tare function facilitates formulation work
- Particularly flat design
- Secure and non-slip positioning with rubber feet
- 1 Stackable for space-saving storage
- 2 Practical battery operation using standard batteries ensures a high level of flexibility and freedom from mains adapters, sockets, chargers, etc.

Technical data

- Large LCD display, digit height 15 mm
- Dimensions weighing surface, plastic, WxD 134x127 mm
- Overall dimensions WxDxH 145x205x46,5 mm
- Battery operation, 4x1.5 V AA standard, operating time up to 200 h, Integrated AUTO-OFF function to preserve the batteries
- Net weight approx. 0,45 kg
- Permissible ambient temperature 10 °C / 40 °C
- **Note:** The models with the suffix -S05 are delivered in a set of 5 units. i.e. the price given in the table refers to 5 items. Cannot be delivered individually. The calibration prices refers to one single balance

Accessories

- External universal mains adapter, with universal input and optional input socket adapters for EU, CH, GB, USA, KERN YKA-27, € 43,-



| Model | Weighing capacity [Max] g | Readability [d] g | Reproducibility g | Linearity g | Quantity delivered (balance) | Price excl. of VAT ex works € | Option | |
|----------------|---------------------------------|-------------------------|----------------------|----------------|---------------------------------|--|---------------|--------------------------|
| | | | | | | | DAKkS KERN | Calibr. Certificate € |
| KERN EFS 500-2 | 500 | 0,01 | 0,01 | ± 0,03 | 1 | 121,- | 963-127 | 93,- |
| EFS 200-1S05 | 220 | 0,1 | 0,1 | ± 0,3 | 5 | 205,-* | 963-127 | 93,- |
| EFS 600-1S05 | 620 | 0,1 | 0,1 | ± 0,3 | 5 | 205,-* | 963-127 | 93,- |
| EFS 3000-1 | 3000 | 0,1 | 0,1 | ± 0,3 | 1 | 104,- | 963-127 | 93,- |
| EFS 2000-0S05 | 2200 | 1 | 1 | ± 3 | 5 | 207,-* | 963-127 | 93,- |
| EFS 5000-0S05 | 5200 | 1 | 1 | ± 3 | 5 | 207,-* | 963-127 | 93,- |

* Price set of 5 units



02



Entry level laboratory balance with tremendous weighing performance

Features

- Simple and convenient 2-key operation
- Tare function facilitates formulation work
- Particularly flat design
- Ready for use: Batteries included
- **1** Ring-shaped draught shield standard, only for models with weighing plate size \varnothing 82 mm, weighing space $\varnothing \times H$ 96 \times 35 mm
- Hook for underfloor weighing standard
- **2** Also available as KERN EMB 500-1BE Black Edition
- Note: With the optional auxiliary set for density determination KERN YDB-04 also well suited for school and teaching operation

Technical data

- Large LCD display, digit height 15 mm
- Dimensions weighing surface
 - A** \varnothing 82 mm, plastic, with conductive lacquer
 - B** \varnothing 105 mm, plastic
 - C** \varnothing 150 mm, plastic, see large picture
- Batteries included, 9 V block, respectively 2 \times 1.5 V AA
- Net weight approx. 0,85 kg
- Permissible ambient temperature 5 °C/35 °C

Accessories

- Stainless steel weighing plate, only for models with weighing plate size **B**, KERN EMB-A02, **€ 29,-**
- External universal mains adapter, with universal input and optional input socket adapters for EU, CH, GB, USA, KERN YKA-03N, **€ 38,-**
- **3** Ancillary kit for density determination of liquids and solids with density > 1. Scope of supplies: Bridge for holding the beaker (\varnothing 102 mm), hook (H 139 mm), suitable for models with weighing plate size **A**, KERN YDB-04, **€ 27,-**

STANDARD

CAL EXT UNIT UNDER BATT DMS 1 DAY

OPTION

B MULTI DAKKS +3 DAYS

| Model | Weighing capacity [Max] g | Readability [d] g | Reproducibility g | Linearity g | Housing dimensions W \times D \times H mm | Weighing plate | Price excl. of VAT ex works € | Option | |
|----------------|---------------------------|-------------------|-------------------|-------------|---|----------------|-------------------------------|------------|-----------------------|
| | | | | | | | | DAKKS KERN | Calibr. Certificate € |
| KERN EMB 100-3 | 100 | 0,001 | 0,001 | \pm 0,005 | 170 \times 244 \times 54 | A | 240,- | 963-127 | 93,- |
| EMB 200-3 | 200 | 0,001 | 0,001 | \pm 0,005 | 170 \times 244 \times 54 | A | 260,- | 963-127 | 93,- |
| EMB 200-2 | 200 | 0,01 | 0,01 | \pm 0,02 | 170 \times 244 \times 39 | B | 150,- | 963-127 | 93,- |
| EMB 600-2 | 600 | 0,01 | 0,01 | \pm 0,03 | 170 \times 244 \times 39 | B | 190,- | 963-127 | 93,- |
| EMB 1000-2 | 1000 | 0,01 | 0,01 | \pm 0,05 | 170 \times 244 \times 39 | C | 235,- | 963-127 | 93,- |
| EMB 2000-2 | 2000 | 0,01 | 0,01 | \pm 0,05 | 170 \times 244 \times 39 | C | 250,- | 963-127 | 93,- |
| EMB 500-1 | 500 | 0,1 | 0,1 | \pm 0,2 | 170 \times 244 \times 39 | C | 63,- | 963-127 | 93,- |
| EMB 500-1BE | 500 | 0,1 | 0,1 | \pm 0,2 | 170 \times 244 \times 39 | C | 63,- | 963-127 | 93,- |
| EMB 1200-1 | 1200 | 0,1 | 0,1 | \pm 0,3 | 170 \times 244 \times 39 | C | 85,- | 963-127 | 93,- |
| EMB 3000-1 | 3000 | 0,1 | 0,1 | \pm 0,3 | 170 \times 244 \times 39 | C | 150,- | 963-127 | 93,- |
| EMB 6000-1 | 6000 | 0,1 | 0,1 | \pm 0,3 | 170 \times 244 \times 39 | C | 190,- | 963-128 | 112,- |
| EMB 2200-0 | 2200 | 1 | 1 | \pm 2 | 170 \times 244 \times 39 | C | 60,- | 963-127 | 93,- |
| EMB 5.2K1 | 5200 | 1 | 1 | \pm 3 | 170 \times 244 \times 39 | C | 63,- | 963-128 | 112,- |
| EMB 5.2K5 | 5200 | 5 | 5 | \pm 10 | 170 \times 244 \times 39 | C | 60,- | 963-128 | 112,- |



School balance with integrated density determination function

Features

- Easy density determination: Thanks to the self-explanatory, graphic-assisted control panel, the density of solids and liquids can be determined in seconds, making them ideal for use in schools and universities
- Self-explanatory, graphic control panel, the workings steps can be understood immediately, even without operating instructions
 - no learning time = reduces costs
 - ideal for untrained users
 - visualised process avoids operating errors
- The 4 steps are carried out from left to right:
 - 1 Tare the balance by pressing the [TARE] key
 - 2 Select density determination mode (solids/liquids)
 - 3 Weighing of samples/plummetts in air
 - 4 Weighing of samples/plummetts in liquid. The density will be shown on the display right away
- Particularly flat design

- Hook for underfloor weighing standard
- Batteries included, 9 V block, operating time up to 12 h, AUTO-OFF function preserves the battery
- Note: Balance and appropriate set for density determination should be ordered at the same time, see accessories

Technical data

- Large LCD display, digit height 15 mm
- Dimensions weighing surface
 - A \varnothing 82 mm, plastic
 - B \varnothing 150 mm, plastic
- Overall dimensions WxDxH 175x245x54 mm
- Net weight approx. 0,85 kg
- Permissible ambient temperature 5 °C / 35 °C
- Also with carat weighing unit:
 - EMB 200-3V: 1000 ct/0,005 ct
 - EMB 2000-2V: 10000 ct/0,05 ct

Accessories

KERN EMB 200-3V:

- 5 Ancillary kit for density determination of liquids and solids with density > 1. Scope of delivery: Bridge for holding the beaker (\varnothing 102 mm), hook (H 139 mm), suitable for models with weighing plate size A, KERN YDB-04, € 27,-
- 6 Set for density determination of liquids and solids with density \leq/\geq 1. Scope of delivery: Weighing plate, beaker (Hx \varnothing 71x51 mm), sample holder, plummet, KERN YDB-01, € 270,-
- DAkkS-Calibration certificate for the plummet (20 g), KERN 962-335V, € 170,-

KERN EMB 2000-2V:

- 7 Set for density determination of liquids and solids with density \leq/\geq 1. Scope of delivery: Weighing plate, beaker (Hx \varnothing 135x100 mm), sample holder, plummet KERN YDB-02, € 470,-
- DAkkS-Calibration certificate for the plummet (200 g), KERN 962-338V, € 167,-
- Thermometer, KERN YDB-A03, € 38,-

STANDARD



OPTION



| Model | Weighing capacity [Max] g | Readability [d] g | Reproducibility g | Linearity g | Weighing plate | Price excl. of VAT ex works € | Option DAkkS Calibr. Certificate | |
|------------------|---------------------------------|-------------------------|----------------------|----------------|----------------|--|-------------------------------------|------|
| | | | | | | | DAkkS KERN | € |
| KERN EMB 200-3V | 200 | 0,001 | 0,002 | \pm 0,005 | A | 290,- | 963-127 | 93,- |
| KERN EMB 2000-2V | 2000 | 0,01 | 0,02 | \pm 0,05 | B | 290,- | 963-127 | 93,- |



02



Entry level model in the low-cost range with large weighing plate

Features

- Especially suitable for use in schools and universities, for example for biology, chemistry, physics
- Large, shock proof weighing plate made of plastic
- Particularly flat design
- Ergonomically optimised key pad with large keys and a high-contrast LCD display
- Secure and non-slip positioning with rubber feet
- Adjusting program CAL for quick setting of the balance accuracy, external test weights at an additional price, see *Test weights*
- **1** Draught shield standard for models with weighing plate size **A**, weighing space W×D×H 145×145×65 mm
- Suitable for common school LIMS systems

Technical data

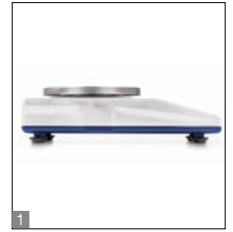
- Large LCD display, digit height 25 mm
- Dimensions weighing surface
 - A** Ø 105 mm, plastic, with conductive lacquer
 - B** W×D 175×190 mm, plastic
- Overall dimensions W×D×H 200×280×63 mm
- Optional battery operation, 9 V block not included in scope of delivery, operating time up to 40 h
- Mains adapter external, standard
- Net weight approx. 1,4 kg
- Permissible ambient temperature 5 °C/35 °C

Accessories

- **2** Stainless steel weighing plate, only for models with weighing plate size **B**, KERN EMS-A01, € 33,-

| | | | | | | | | | |
|----------|--|--|--|--|--|--|--|--------|--|
| STANDARD | | | | | | | | OPTION | |
| | | | | | | | | | |

| Model | Weighing capacity [Max] | Readability | Reproducibility | Linearity | Weighing plate | Price excl. of VAT ex works € | Option DAKKS Calibr. KERN | Certificate € |
|----------------|-------------------------|-------------|-----------------|-----------|----------------|-------------------------------|---------------------------|---------------|
| KERN EMS 300-3 | 300 g | 0,001 g | 0,002 g | ± 0,005 g | A | 320,- | 963-127 | 93,- |
| EMS 3000-2 | 3000 | 0,01 | 0,02 | ± 0,05 | B | 300,- | 963-127 | 93,- |
| EMS 6K0.1 | 6000 | 0,1 | 0,1 | ± 0,3 | B | 200,- | 963-128 | 112,- |
| EMS 12K0.1 | 12000 | 0,1 | 0,1 | ± 0,3 | B | 250,- | 963-128 | 112,- |
| EMS 6K1 | 6000 | 1 | 1 | ± 3 | B | 100,- | 963-128 | 112,- |
| EMS 12K1 | 12000 | 1 | 1 | ± 3 | B | 110,- | 963-128 | 112,- |



The compact all-round model with robust stainless steel weighing plate for use in laboratories, industries, and for teaching

Features

- Thanks to its compact, robust design, its bright display and high precision, this range is ideal for use in laboratories, quality control, production as well in schools and universities for teaching e.g. biology, chemistry and physics
- Large, shock proof weighing plate made from stainless steel, can be removed and therefore is hygienic and easy to clean
- **1** Particularly flat design
- Ergonomically-optimised key pad with large keys and a high-contrast LCD screen
- **2** Secure and non-slip positioning with rubber feet
- Level indicator and levelling feet for precise levelling of the scale, fitted as standard, to give the most accurate weighing result
- Adjusting program CAL for quick setting of the balance accuracy using an external test weight at an additional price, see *test weights*

Technical data

- Large backlit LCD display, digit height 22 mm
- Dimensions weighing surface, weighing plate material
 - A** Ø 105 mm, stainless steel
 - B** WxD 120x120 mm, stainless steel
- Overall dimensions WxDxH 225x160x50 mm
- Optional battery operation, 2x1.5 V AA not included in scope of delivery, operating time up to 70 h
- Mains adapter external, standard
- Net weight approx. 0,50 kg
- Permissible ambient temperature 5 °C/40 °C

STANDARD

CAL EXT PCS UNIT BATT MULTI DMS 1 DAY

OPTION

DAKKS +3 DAYS

| Model | Weighing capacity [Max] g | Readability [d] g | Reproducibility g | Linearity g | Weighing plate | Price excl. of VAT ex works € | Option DAKKS Calibr. Certificate DAKKS KERN | Certificate € |
|------------|---------------------------------|-------------------------|----------------------|----------------|----------------|--|--|------------------|
| KERN | | | | | | | | |
| EHA 500-2 | 500 | 0,01 | 0,03 | ± 0,03 | A | 95,- | 963-127 | 93,- |
| EHA 500-1 | 500 | 0,1 | 0,3 | ± 0,3 | A | 70,- | 963-127 | 93,- |
| EHA 1000-1 | 1000 | 0,1 | 0,3 | ± 0,3 | B | 75,- | 963-127 | 93,- |
| EHA 3000-1 | 3000 | 0,1 | 0,3 | ± 0,3 | B | 95,- | 963-127 | 93,- |
| EHA 3000-0 | 3000 | 1 | 3 | ± 2 | B | 70,- | 963-127 | 93,- |

KERN & SOHN – The wide range of product champion that is situated in the Swabian Alb

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