

Balances



A



B



C



D

Ⓐ Electronic Platform Balance

- separate display
 - digit size: 25 mm
 - protection IP 65
 - with data interface RS 232
 - for mains operation or battery (option)
 - weighing platform made of stainless steel: 310 x 300 mm
 - weighing range: 0 ... 30 / 60 kg
 - resolution: 10 / 20 g
 - incl. AC adapter 230 Volt
- Order-No. O03510

Ⓑ Electronic Platform Balance

- with separate display
 - with LCD-display, digit size: 22 mm
 - with data interface RS 232
 - solid metal housing
 - for battery and mains operation
 - weighing platform made of stainless steel: 300 x 300 mm
 - weighing range: 0 ... 35 kg
 - resolution: 10 g
 - AC adapter 230 Volt, battery, wall fastening for display
 - weight: approx. 4 kg
- Order-No. O06000

Ⓒ Electronic Platform Balance

- back lighted LCD display, digit size: 25 mm
 - weighing platform made of stainless steel
 - operation by power supply unit or storage battery (available as option)
 - basic model including power supply unit and protection cover for display unit
 - weighing platform: 500 x 400 x 120 mm
 - weighing range: 15/35 kg
 - resolution: 0.5/1 g
 - minimum unit weight: 10 g
- Order-No. O04000

Ⓓ Electronic Precision Balance

- LCD digital display with simple 5 button operation
 - transportable execution - operation by mains apparatus or batteries possible
 - weighing platform made of stainless steel: 150 x 170 mm
 - weighing range: 6.000 g
 - resolution: 1 g
 - incl. AC adapter 230 Volt
- Order-No. O01041



A



B



C



D

Balances

Ⓐ Electronic Precision Balance

- transportable execution - operation with mains apparatus accumulator (option) or batteries (block-battery 9V) possible
 - incl. interface RS 232
 - incl. protection cover
 - weighing platform made of stainless steel: 170 x 150 mm
 - weighing range: 6.000 g
 - resolution: 0.1 g
 - incl. AC adapter 230 Volt
- Order-No. 001023

Ⓑ Electronic Precision Balance

- digital display with YES/NO menu guide in the display
 - transportable execution - operation by mains adapter or accu (option) possible
 - incl. interface RS 232
 - incl. protection cover
 - weighing platform made of stainless steel: 160 x 200 mm
 - weighing range: 16.000 g
 - resolution: 0.1 g
 - incl. AC adapter 230 Volt / 50 Hz
- Order-No. 001133

Ⓒ Electronic Laboratory Balance

- with LCD digital display
 - transportable execution - operation through power pack
 - in series with protective cover
 - weighing platform made of stainless steel: 160 x 200 mm
 - weighing range: 6.500 g
 - resolution: 0.1 g
 - min. load: 5 g
 - incl. AC adapter 230 Volt / 50 Hz
- Order-No. 00113

Ⓓ Electronic Laboratory Balance

- with LCD digital display
 - transportable execution - operation through power pack
 - in series with protective cover
 - weighing platform made of stainless steel: Ø 150 mm
 - weighing range: 650 g
 - resolution: 0.01 g
 - incl. AC adapter 230 Volt / 50 Hz
- Order-No. 00112

Balances



- A Electronic Precision Balance**
- digital display with YES/NO menu guide in the display
 - transportable execution - operation by mains adapter or accu (option) possible
 - incl. interface RS 232
 - incl. protection cover
 - weighing platform made of stainless steel: Ø 150 mm
 - weighing range: 1.600 g
 - resolution: 0.01 g
 - incl. AC adapter 230 Volt / 50 Hz
- Order-No. O01140



- B Electronic Precision Balance**
- digital display with YES/NO menu guide in the display
 - transportable execution - operation by mains adapter or accu (option) possible
 - incl. interface RS 232
 - incl. protection cover
 - weighing platform made of stainless steel: Ø 150 mm
 - weighing range: 4.200 g
 - resolution: 0.01 g
 - incl. AC adapter 230 Volt / 50 Hz
- Order-No. O01141



- C Electronic Platform Balance**
- back lighted LCD display, digit size: 25 mm
 - weighing platform made of stainless steel
 - operation by power supply unit or storage battery (available as option)
 - basic model including power supply unit and protection cover for display unit
 - weighing platform: 520 x 420 x 90 mm
 - weighing range: 150/300 kg
 - resolution: 50/100 g
 - minimum unit weight: 100 g
- Order-No. O03580



A



B

Balances

Ⓐ Moisture Analyzer

- back lighted Graphic-display, digit size: 14 mm
 - halogen spotlight 400 W
 - scales internal memory for automatic running of 15 drying programs
 - incl. 50 specimen pans
 - for mains operation 230 V
 - weighing range: max. 200 g
 - resolution: 0.01 g / 0,05 %
 - reproducibility for weighing: 2 g / 10 g 1.5% / 0,3%
 - humidity %: 0-100%
 - dry content %: 100-0%
 - temperature range: 40° C – 199° C in steps to 1° C
 - dimensions: 240 x 365 x 180 mm
- Order-No. O08000

Moisture Analyzer

like Ⓐ but:

- weighing range: max. 110 g
 - resolution: 0,001 g / 0,01 %
 - reproducibility for weighing: 2 g / 10 g 0.15% / 0.03%
 - humidity %: 0-100%
 - dry content %: 100-0%
 - temperature range 40° C – 199° C in steps to 1° C
 - dimensions: 240 x 365 x 180 mm
- Order-No. O08001

Ⓑ Hanging Balance

- weighing range: bis 15 kg
 - resolution: 20 g
 - LCD-display, digit size: ca. 11 mm
 - hook - stainless steel
 - measuring tape, pull-out, measuring length approx. 100 cm
 - peak load display (peak hold)
 - batteries included, 9 V block
 - operating time up to 20 h
 - additional weighing units: kg, lb, N
 - permissible ambient temperature range: 5° C / 35° C
 - dimensions housing: 90 x 30 x 176,5 mm
- Order-No. O09600



Balances

A Electronic Compact Balance

- back lighted LCD display on front side, digit size 35 mm
 - traffic light function 3 LED's (yellow, green, red), acoustic alarm signal
 - scale housing made of plastic
 - weighing platform made of stainless steel
 - mains operation via universal plug incl. cable with USB plug
 - standard rechargeable via USB-C
 - built-in rechargeable battery, battery life up to 500 hours
 - protection IP43
 - bubble level visible from the outside and adjustable leveling feet
 - weighing range: 30 kg
 - resolution: 1 g
 - units of measurement when weighing: kg, g, lb, oz, lb:oz
 - weighing platform: 218 x 180 mm
 - AC adapter: 100-240 V, 50/60 Hz
 - dimensions: 246 x 302 x 107 mm
- Order-No. EF-SF2P30-30d

B Electronic Compact Balance

like A but:

- weighing range: 30 kg
 - resolution: 1 g
 - units of measurement when weighing: kg, g, lb, oz, lb:oz
 - weighing platform: 280 x 180 mm
 - AC adapter: 100-240 V, 50/60 Hz
 - dimension: 310 x 302 x 85 mm
- Order-No. EsF-LF2P30-30d

Electronic Compact Balance

like A but:

- back lighted LCD display on **C** Vorder- und **D** Rückseite, digit size 35 mm
 - weighing range: 30 kg
 - resolution: 1 g
 - units of measurement when weighing: kg, g, lb, oz, lb:oz
 - weighing platform (BxL): 218 x 180 mm
 - AC adapter: 100-240 V, 50/60 Hz
 - dimension: 246 x 302 x 107 mm
- Order-No. EF-ST2P30-30d-2d



A



B

Balances

Ⓐ Electronic Compact Balance

- back lighted LCD display on front side, digit size 35 mm
 - traffic light function 3 LED's (yellow, green, red), acoustic alarm signal
 - scale housing made of plastic
 - weighing platform made of stainless steel
 - mains operation via universal plug incl. cable with USB plug
 - standard rechargeable via USB-C
 - built-in rechargeable battery, battery life up to 500 hours
 - protection IP43
 - bubble level visible from the outside and adjustable leveling feet
 - weighing range: 30 kg
 - resolution: 5 g
 - units of measurement when weighing: kg, g, lb, oz, lb:oz
 - weighing platform (BxL): 350 x 300 mm
 - stand height: 300 mm
 - AC adapter: 100-240 V, 50/60 Hz
- Order-No. EF-4PDDs30-6d

Ⓑ Electronic Platform Balance

- back lighted LCD display, digit size 20 mm
 - weighing platform made of stainless steel
 - mains operation via mains plug incl. 3 m cable
 - data interface (2 slots) OPTIONAL
 - protection IP65
 - 4 height-adjustable leveling feet
 - tripod OPTIONAL
 - weighing range: 15 kg
 - resolution: 1 g
 - weighing platform (BxL): 320 x 240 mm
 - AC adapter: 100-240 V, 50/60 Hz
- Order-No. Midrics



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