Laboratory Scales

Soehnle Professional introduces a **new range** of Precision- and Analysis Scales

High Quality scales for Laboratories and Pharmacies.

- Weighing Range from 420 g 6200 g, at divisions from 0,001 g - 0,1 g (precision scales), and 120 g - 220 g at a division of 0,1 mg (Analysis Scales)
- **S** Approvable and non-approvable versions
- Internal and external calibration, as well as PSC self-calibration-technology available
- Available with DMS load cells and OneBloc-technology
- A wide range of functions as recipe, extended piece counting, percentage, integrated clock, check weighing, RS 232 interface and many more



Be informed about the full range of products, equipment variants and comprehensive accessories, as electronic moisture balances, printers and ionizers.

Product Portfolio

Baby scales - Stand scales - Personal scales -Chair weighers - Multifunction scales - Wheelchair weighers - Floor scales - Bed scales - Fitness scales -Laboratory scales - Height rods - Terminals - Displays

Please contact our sales representatives for further information.



Made in Germany means for us:

- The scale is manufactured at our headquarters in 71522 Backnang
- > We commit ourselves to Germany as a production site and do our part to strengthen it.
- > We manage for our scales also all components as spare parts so that we can guarantee a professional repair over many years at both the factory as well as our local service partners.

Soehnle Industrial Solutions GmbH

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We reserve the right to make technical modifications without notice.

Commercial availability estimated Q1/2016

Concept & Design Soehnle Industrial Solutions GmbH – Marketing Dept.



New Releases



7752 Baby scale "Exklusiv"

- S Approved to class III, Medical device directive (MPG) class 1
- Detachable baby tray
- With attachable baby height rod (optional)
- **S** Attractive baby scale with very fine division of 2g / 5g
- Scale can be used to weigh children
- **5** 5- button operation with programmable function key
- Protection Class IP 42
- S Back-lit LCD Display, 16 mm digit height
- Manual input of tare values by function key
- Tare and Hold function, provisional tare
- **S** BMIF- function
- S RS 232 interface (decoupled) optional
- Units in kg
- Mains operation
- Rechargeable battery operation with charger optional
- **5** Energy-saving auto-off-function within rech. battery option
- **S** Optional:
 - > Baby height rod (Order no.: 5005.11.001)
 - > Alternative baby tray (Order no.: 5020.01.001)
 - > Carry bag (Order no.: 5040.04.001)

7815 Digital personal scale

- **Simple** use
- **S** Easy to read LCD-display, 30 mm digit height
- Tap-on start-function
- **5** Units in kg or lb, mechanical switchable
- Weighing platform with slide-blocking, structured surface
- **S** Energy-saving auto-off-function after 45 seconds
- Seattery operation with 4 x 1,5 V AA batteries (included in scope of delivery)



Order number

Maximum capacity Division Dimensions (mm) Scale weight 7752.01.001

6 / 15 kg 2g / 5g 601 x 385 x 129 6.8 kg

Order number

Maximum capacity Division Dimensions (mm) Scale weight

7815.01.001

250 kg 100 g 356 x 356 x43 2.9 kg



8352 Baby scale "Multina Komfort"

- Detachable baby tray Scale can be used to weigh children With attachable baby height rod
- Simple operation with one button
- With detachable baby tray
- **S** Easy to read LCD- display, 13 mm digit height
- **5** Tare and Hold function
- Scale can be used for children up to 20 kg
- Units in kg or lb
- Energy-saving auto-off-function
- Battery operation with 9-volt battery (included in scope of delivery)
- Optional:
 - > Baby height rod (Order no.: 5005.11.001)
 - > Alternative baby tray (Order no.: 5020.01.001)
 - > Carry bag (Order no.: 5040.04.001)



Order number

Maximum capacity Division Dimensions (mm) Scale weight

8352.01.001

20 kg 10 g 601 x 346 x 92 3.5 kg



