



integrated height rod. Easy to use, each function has an on-screen display to track activities in real time. High contrast backlit LCD display with 20 mm figures for increased readability. Exact and reliable results thanks to tare and fixed weight functions.

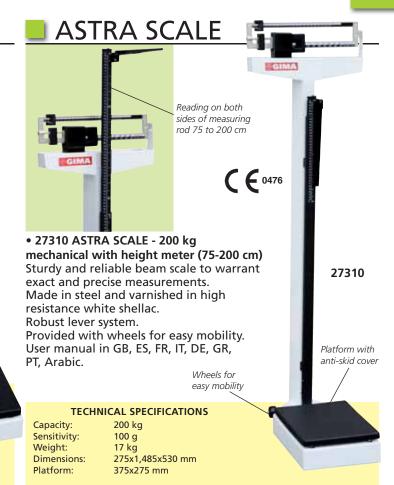
Auto-off function to avoid energy waste. Can be operated by mains or batteries.

• 27281 POWER SUPPLIER - spare

#### **TECHNICAL SPECIFICATIONS**

200 kg Capacity: 100 g 535x275x1,060 mm Sensitivity: Dimensions: 372x275 mm Platform: 15 kg 110-240 V - 50/60 Hz Weight: Power supply:

Battery accumulator: 6V 5AH Recharging time: 4-5 hours Operating time when fully charged: 36 hours



# DIGITAL CHAIR SCALE



## • 27273 CHAIR SCALE SOEHNLE 7802

Fully electronic scale: no wear and tear parts, no maintenance. Easy to read display with 20 mm high figures.

Zero setting, taring and hold functions.

Tiltable arms for easy access of bed-ridden and frail patients. Powered by either mains or rechargeable batteries. Cable for recharging batteries included.

Manual in: DE, GB, FR, NL, ES, IT, PT, CZ, FI, SE, NO, DK, GR, PL, TR.

#### **TECHNICAL SPECIFICATIONS**

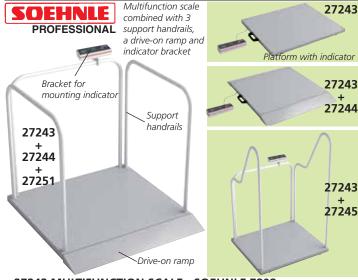
Capacity: 200 kg (440 lb) 100 g Sensitivity: Total weight: 25 ka

Dimensions: 580x1,100x930 mm Power supply: 230 V / 50-60 Hz, 10 mA, 2.2 VA

Rechargeable batteries

Made in Germany

# MULTIFUNCTION SCALE



## • 27243 MULTIFUNCTION SCALE - SOEHNLE 7808

Manual in: DE, GB, FR, NL, ES, IT, GR, FI, NO, SE, DK, CZ, RU.

- 27244 DRIVE-ON RAMP
- 27245 ADIPOSITY HANDRAILS + BRACKET FOR INDICATOR
- 27251 SUPPORT HANDRAILS + BRACKET FOR INDICATOR
- 27278 MULTIFUNCTION SCALE SOEHNLE 7708 ( M Class III (complete with 27244+27251) - manual in: GB, FR, DE Multifunction scale prepared for easy (and later) mounting of support handrails, adiposity handrails, bracket for indicator,

drive-on ramps. Movable by means of 2 rollers and handle. Large LCD display, digit height 20 mm. Made in Germany.

**TECHNICAL SPECIFICATIONS** 

300 kg Sensitivity: Capacity: Dimension: 840x880x55 mm Weight: 230 V - 50-60 Hz Power supply: (available on request with rechargeable battery or Class III)

