



Personal scale with stand & height rod

7835

- ▶ Display of weight, height and BMI
- ▶ Sturdy construction with aluminium tripod
- ▶ Backlit LC display, digit height 20 mm
- ▶ Energy-saving auto-off function
- ▶ Unit changeover kg/lb



Features

The stand scale is the ideal scale for fitness studios, pharmacies, care or other social institutions. Due to the raised display, the weight value can be read off comfortably at eye level and through illuminated digits. The tread surface is robust and easy to clean. The scale is a special highlight due to its various functionalities. For example, with the help of the hold function, the weight value can also be read off only after weighing. The mother-child weighing function enables the weight of small children who cannot yet stand on the scales themselves to be determined. The scale also calculates the BMI index. After entering your height, you will receive your BMI index immediately during weighing. With the integrated interface the values can be transmitted directly to a PC or printer.

The scale can be operated by a power supply unit or be used with batteries for mobile applications. The automatic switch-off function switches the scale off when not in use, thus ensuring that no unnecessary energy is consumed. Integrated castors also make it easy to transport the scale.

- ▶ Including length measuring rod, unit: 1 mm
- ▶ Automatic calculation of the BMI by entering the body height and the determined weight value
- ▶ Display of weight, height and BMI
- ▶ Large tread surface: 350 x 350 mm
- ▶ Sturdy construction with aluminium tripod
- ▶ Backlit LC display, digit height 20 mm
- ▶ Tare function
- ▶ Hold function for convenient reading of the weight value after weighing
- ▶ Mother-child weighing
- ▶ Easy-to-clean surface
- ▶ RS232 interface optional, for connecting a printer or PC
- ▶ Unit changeover kg/lb
- ▶ Energy-saving auto-off function
- ▶ Battery operation with six Mignon 1.5 V AA batteries (included in scope of delivery)
- ▶ Optional mains adapter operation (see accessories)
- ▶ Integrated castors for easy transport of the scale

Products

Order number Variation	Approvable	Division g	Maximum load kg
7835.02.001 Stand scale with height rod	No	100	200
7835.02.002 Stand scale with height rod	No	100	300

Accessories

Order number

Variation

Description**2557.05.002**

Power supply unit 100 - 240 V, 50-60 Hz

2557.25.003

UK exchange adapter

2550.03.002

Data cable (cable length 2 m)

2563.41.005

Interface RS 232, installed (must be included in the purchase order, no retrofit possible)