

seca 869

Flat scale with cabled remote display

new



- Separate display and operating element with infinitely adjustable tilt angle for convenient use.
- Easy-to-read 20-millimeter-high LCD figures.
- BMI function to determine nutritional status.

seca 869:

What was difficult is now easy.

The seca 869 is exactly right for those looking for a scale with practical cabled remote display and a handle for flexible use. This scale has many functions that make life easier. It's simple to use and easy to clean.



Read the display while at your desk.

The seca 869 makes your work easy. Simply place the display on your desk and the scale in front of it. Connect the two with the 2.25-meter cable and you're ready to work. It's also easy to read the results since the tilt angle of the display is infinitely adjustable.



Leveling base on the bottom of the scale base for safe and secure placement.

Stability even on problematic surfaces.

An especially large leveling base gives the seca 869 great stability. The display and operating element is similarly equipped with a stable rubber base and with an easy-to-use self-explanatory keyboard. Storage is also effortless, thanks to its compact dimensions and light weight.



Infinitely adjustable tilt angle in display and operating element for installation on a desk or wall.

Measuring with all essential functions.

The seca 869 has several convenient functions required in routine medical practice: BMI to determine nutritional status, HOLD to keep the measurement results in the display, TARA to tare the weight, e.g., to weigh a small child held in a parent's arms.

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Technical Data

- Weight capacity: 250 kg
- Scale division: 100 g < 150 kg > 200 g
- Scale dimensions (WxHxD): 313 x 58 x 315 mm
- Display dimensions (WxHxD): 205 x 75 x 48 mm
- Scale's own weight: 3.9 kg
- Power: Batteries, optional mains power unit
- Cable length: 2.25 m
- Functions: BMI, TARA, HOLD, automatic switch off, kg/lbs/sts switch-over



Compact design and low weight for great carrying comfort and universal usage.