



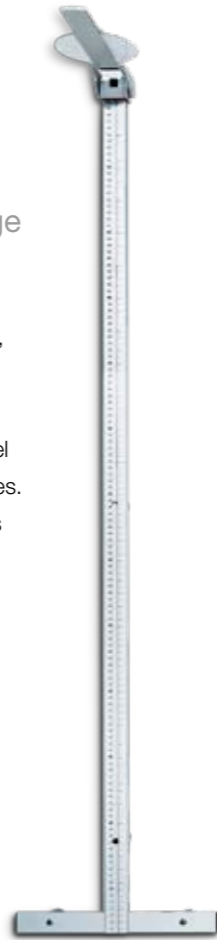
The foot positioner ensures exact positioning and precise measurements.

seca 222

Mechanical telescopic measuring rod with large measuring range

Specially developed for wall mounting, this measuring rod is aligned to work exactly to the millimeter from head to toe. Its broad measuring slide and heel positioner are professional prerequisites. The telescopic measuring rod ensures that the result can be easily read off: at eye level even for the tallest patient. When not in use, the measuring slide can be folded down for safety.

- Measuring range: 6 – 230 cm
- Graduation: 1 mm



seca 202

Mechanical telescopic measuring rod

Limited to the essentials: the measuring rod seca 202 is a simpler version of the measuring rod seca 222 with a measuring range up to 200 cm, suitable for obtaining highly precise results.

- Measuring range: 6 – 200 cm
- Graduation: 1 mm



The wall mounting of the measuring tape with roll mechanism reduces space requirements drastically.



seca 206

Mechanical measuring tape

The space saving solution with roll-up mechanism. Uncomplicated fixing on wall with just one screw. With the display window in the head piece, it's easy to read-off the height. The durable tape is made of metal.

- Measuring range: 0 – 220 cm
- Graduation: 1 mm

new

seca 203

Ergonomic circumference measuring tape with extra Waist-To-Hip-Ratio (WHR)



The WHR (Waist-To-Hip) scale determines fat distribution.

The measuring tape seca 203 for determination of body circumference has a high-quality scale of metal used to obtain the Waist-To-Hip-Ratio (WHR). The WHR is an indirect method of determining the amount of abdominal fat tissue. The ratio allows conclusions to be drawn about the distribution of fat stores and thus contributes to a diagnosis.

- Measurement range: 15 – 205 cm
- Graduation: 1 mm
- Function: WHR calculator



This high-quality scale made of metal is intended for long-term use.

new

seca 201

Ergonomic circumference measuring tape

Because today's circumference tapes also have to satisfy high medical demands, seca has developed the seca 201 which can measure girth to within 1 millimeters. The high-quality mechanics guarantee that the 205 cm-long tape unwinds easily and locks in place precisely. The housing sits comfortably and securely in the user's hand and is tough enough to withstand accidental dropping.



- Measurement range: 15 – 205 cm
- Graduation: 1 mm



Whether for children or adults – the measuring range can be adjusted as needed.



The graduation index can be fixed in place with the locking screw.

seca 216

Mechanical measuring rod for children and adults

The seca 216 has a removable scale with a measuring range of 0 to 230 centimeters which can be inserted variably into a 150 centimeter long plastic profile. The measuring rod is simply mounted on the wall at the desired height. This means that the user himself selects the measuring range shown in the profile – the seca 216 is thus suitable for both adults and children. During the measuring process, the exact result is clearly visible in the display window, which is positioned at the side of the rod. As the head piece has a locking screw, the result remains visible after the measuring process. A further advantage: the seca 216 is ideal for international use as the scale is printed on both sides. It can be inserted either way round into the plastic profile so that the result is shown in centimeters or in centimeters/inches.

- Measuring range: max. 150 cm, variable from 10 – 220 cm (freely selectable)
- Graduation: 1 mm

