

**implox** Pty.  
Ltd.  
HEALTHCARE

**seca**

**Precision for health**

**Height Measuring Scales**



### seca added value

A wireless stadiometer that can send its measurements to a PC? There is such a thing – from seca of course: the digital stadiometer seca 274 (free-standing) and seca 264 (for wall mounting). Both transmit the measured height with the help of the newest seca 360° wireless technology to your PC, where the data are analyzed by the software seca analytics 105. From there they can also be transmitted to an Electronic Medical Record (EMR) system.



*With the patient's head precisely positioned, the seca Frankfurt Line guarantees exact measurements.*

## seca 274

Wireless stadiometer – for use anywhere with display on the headpiece

If you are looking for a wireless solution for taking height measurements, you cannot go wrong with the free-standing digital stadiometer seca 274. Its individual parts of high-quality aluminum can be easily assembled and tightly screwed together and its measuring range from 30 cm to 220 cm can be used for small children to adults. Additional benefits include the stable glass platform, the white backlit display on the headpiece and wireless data transmission. Data can be sent to a seca 360° wireless printer, a PC or a wireless scale that can calculate the BMI from height and weight measurements.

- Measuring range: 30–220 cm / 11"–7 ft 2"
- Graduation: 1 mm / 1/8"
- Functions: HOLD, cm/inch switch-over, user-defined zero setting, automatic switch-off, SEND/PRINT



System compatible with:



360° wireless printer advanced seca 466  
360° wireless printer seca 465  
360° wireless USB adapter seca 456  
software seca analytics 105 and  
seca emr flash 101  
column scales seca 703  
multifunctional scales seca 684  
wheelchair scales seca 676



*The stable glass platform of the seca 274 with integrated heel positioner guarantees precise measurement results and a secure foothold.*



*The white backlit display on the headpiece is very easy to read.*

## seca 264

Wireless stadiometer for permanent use, with display on the headpiece

The goal of accomplishing more in fewer steps is as important in medicine as in other fields. The stadiometer seca 264 helps make that possible. For example, the heel positioner and the seca Frankfurt Line on the headpiece ensure that the patient is in the right position and thereby contribute to obtaining accurate measurements. Height measurements can be read with a quick glance at the white backlit display on the headpiece. Wireless data transmission is made to a seca 360° wireless printer, a PC or a wireless scale.

- Measuring range: 30–220 cm / 11"–7 ft 2"
- Graduation: 1 mm / 1/8"
- Functions: HOLD, cm/inch switch-over, user-defined zero setting, automatic switch-off, SEND/PRINT



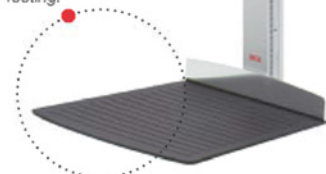
System compatible with:



360° wireless printer advanced seca 466  
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 column scales seca 703  
 multifunctional scales seca 684  
 wheelchair scales seca 676



*The easy-to-clean mat of the seca 264 puts the patient's feet in the right position and gives the barefoot patient a safe and comfortable footing.*





*The spacer provides extra stability and ensures precise measurement results.*



*The seca 437 adapter element connects the stadiometer to a flat scale.*

*The robust base plate guarantees a sturdy stance.*

## seca 217

Stable stadiometer for mobile height measurement

The mobile stadiometer seca 217 boasts unmatched stability, a cleverly designed assembly system and particularly high-quality materials. All this lends the stadiometer an exceptionally high degree of stability – almost the same as a permanent installation. In addition, the adjustable spacer ensures a secure hold without any fittings. Suitable for medical practices and hospitals, the stadiometer is also just right for mobile use, such as examinations of children at school or patients at home. When disassembled, the stadiometer is easy to carry anywhere.

- Measuring range: 20–205 cm, 20–205 cm / 8–81"
- Graduation: 1 mm, 1 mm / 1/8"
- Optional: adapter element seca 437 (for combination with flat scale), carrying case seca 414



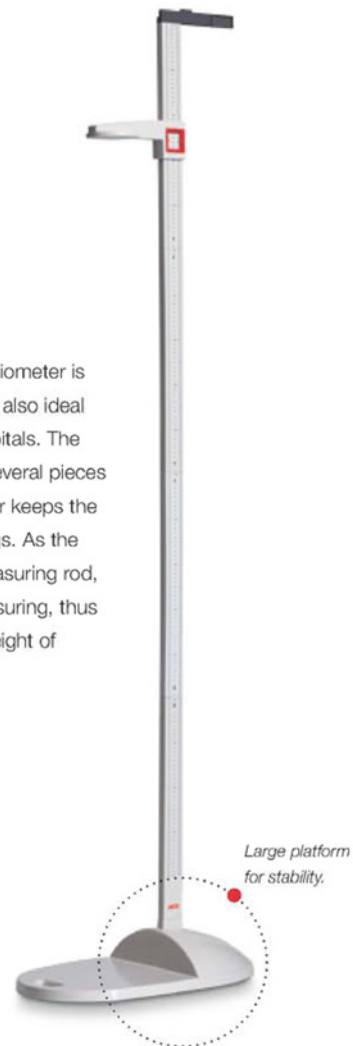


## seca 213

Portable stadiometer

At only 2.4 kg, the seca 213 mobile stadiometer is especially suitable for use in the field but also ideal for doctors' practices and pediatric hospitals. The measuring rod can be dismantled into several pieces and set up easily and quickly. The spacer keeps the rod straight and stable without any fittings. As the scale is printed along the side of the measuring rod, it is easy to read off the result while measuring, thus guaranteeing precise results – up to a height of 205 cm.

- Measuring range: 20–205 cm, 20–205 cm / 8–81"
- Graduation: 1 mm, 1 mm / 1/8"
- Optional: carrying case seca 412



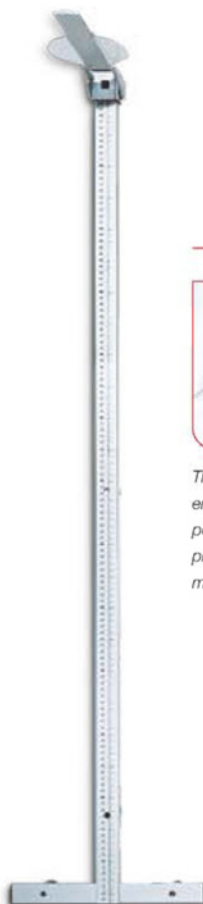
## seca 222

Mechanical telescopic measuring rod with large measuring range

*The foot positioner ensures exact positioning and precise measurements.*

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 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, 6–230 cm / 2–90"
- Graduation: 1 mm, 1 mm / 1/8"







*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 variable scale with a range of 3.5 to 230 centimeters that is inserted into a 138 cm frame. The plastic frame is simply mounted on the wall at the desired height. As the user can choose the range shown in the frame, the seca 216 is suitable for measuring children or adults. The results are clearly displayed in a window on the side of the rod and held in place by the locking screw on the head piece. Suitable for international use, the scale is printed in centimeters on one side of the tape and centimeters and inches on the other.

- Measuring range: max. 138 cm / 55.3", variable from 3.5–230 cm / 1.4–90"
- Graduation: 1 mm, 1 mm / 1/16"

*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 the height. The durable tape is made of metal.

- Measuring range: 0–220 cm, 0–87"
- Graduation: 1 mm, 1/8"



## 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 with millimeter precision. 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.

- Measuring range: 0–205 cm, 0–80"
- Graduation: 1 mm, 1/8"



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