

seca 274

Digital mobile stadiometer with wireless transmission

seca 264

Digital stationary stadiometer with wireless transmission

EMR-integrated



seca 274

seca 264

- Network-capable with seca 360° wireless technology.
- Digitally measures small children and adults.
- Frankfurt Line for precise positioning of head.
- White backlit LCD display in headpiece.
- Stable glass platform with integrated heel positioner (seca 274).
- Non-slip rubber mat with heel positioner (seca 264).

seca 274 and seca 264:

The new quality in height measuring is not only solid but also features wireless transmission.

Anyone looking for obvious benefits will find them in the digital stadiometers seca 274 (free standing) and seca 264 (permanent wall mounting). For example, both stadiometers are equipped with a three-part measuring rod that is easy to assemble and fasten with screws. There is also the non-slip rubber mat (seca 264) or a sturdy glass platform (seca 274), in which both are equipped with backlit displays in the headpiece and secure wireless transmission of measurements. Data can be sent wirelessly to a seca digital printer with wireless transmission, a PC or a seca scale with wireless transmission that can automatically calculate the BMI from height and weight measurements.



A stable basis – for precise measurements.

It's all the same if you decide in favor of the wall-installed seca 264 or the free-standing seca 274 because both provide precise height measurement to the inch. Noteworthy features include the three-part measuring rod of high-quality aluminum and the robust headpiece, which glides smoothly along the rod. All the while the patient stands safe and secure – even with wet feet.



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

A convenient basis – for fast measuring.

The goal of accomplishing more in fewer steps is as important in medicine as in other fields. The seca 274 and seca 264 stadiometers help 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 at a quick glance with the white backlit display on the headpiece. Regardless if the patient is a small child or an adult – the height range from 30 cm to 220 cm is greater than that of conventional height measuring instruments.

Paperless and error-free wireless transmission of measurements.

A stadiometer that can wirelessly transmit its measurements to a PC? There is such a thing – from seca of course: with 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 the PC, where they are analyzed with the seca analytics 115 software on your PC. From there they can also be transmitted to an Electronic Medical Record (EMR) system. For more information, visit: www.seca.com

seca 274 and seca 264

Technical data

- Measurement range: 11" – 7 ft 2" / 30–220 cm
- Graduation: 1/8" / 1 mm
- Scale Dimensions (WxHxD):
17.1 x 94.3 x 18.3" (seca 274)
16.9 x 91.3 x 18.7" (seca 264)
- Platform dimensions (WxHxD):
16.9 x 2.4 x 14.4" (seca 274)
16.9 x 0.1 x 14.6" (seca 264)
- Weight of devices: 33.1 lbs (seca 274)
11 lbs (seca 264)
- Power supply: Batteries
- Data transmission: seca 360° wireless technology
- Functions: HOLD, user-defined zero setting, automatic switch-off, inch/cm switch-over, SEND/PRINT
- System compatible with: 360° wireless digital printer advanced seca 466, 360° wireless digital printer seca 465, 360° wireless USB adapter seca 456, software seca analytics 115 and seca emr flash 101
- RS232 compatible



Exact measurement results are guaranteed by precise positioning of the head made possible with the seca Frankfurt Line.



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



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.