

seca 703 s

Wireless column scale
with capacity up to
660 pounds

EMR-integrated



- Network-capable with seca 360° wireless technology.
- Heavy duty cast iron base is slip resistant with an anti-tip column design.
- BMI, TARE, Auto-HOLD, mother/child-Function, adjustable damping.
- Includes stadiometer with 1/8 inch division and measuring range up to 90 inches.
- At the press of a button, measured results can be wirelessly transmitted to an EMR/EHR system or seca 360° wireless digital printer.

seca 703 s:

The multi-talent with network capability.

When weight, height and BMI have to be obtained, the new seca 703 s can do it all for toddlers to obese adults. The seca 703 s with integrated stadiometer is a complete measuring station that can measure both weight and height in just one time-saving step. Measurement data from the seca 703 s can be transmitted via the seca 360° wireless technology to an EMR/EHR system, the software seca analytics 115 on your PC or to the seca 360° wireless printers seca 466 or seca 465.

The scale's 660 pound capacity can handle anything.

Overweight or obese patients can easily step onto the large and flat platform of the seca 703 s. Thanks to the scale's solid cast-iron base and the platform's slip-proof ribbed rubber coating, nothing wobbles or threatens the patient's secure stance.

Pre-TARE, mother/child function, HOLD and Auto-HOLD speed up the weighing process.

Do you want to deduct the stored weight of the patient's clothing, for example, from the patient's weight? Just press Pre-TARE. Or do you want to weigh a child in his parent's arms? Use the mother/child function. You can quickly store a weight to read-out later with the Auto-HOLD function.

Paperless and error-free wireless transmission of measurements.

With the seca 360° wireless technology, the seca 703 s can transmit all measurements to an optional seca 360° wireless permitting paperless and error-free wireless transmission of measurements. The seca 360° wireless technology lets the seca 703 s transmit all measurements to an optional seca 360° wireless printer. The network-capable software seca analytics 115 or the seca emr flash 101 with USB Adapter seca 456 can receive and analyze measurements sent to your PC and forward them to an existing Electronic Medical Record (EMR) system. This capability makes the seca 703 s EMR-integrated and ready to handle all the EMR requirements expected in the future. You can find more information about EMR integration at www.seca.com



It's very easy to read the numbers printed on the side of the stadiometer.



Equipped with the seca 360° wireless technology, the seca 703 s can transmit measurements to an optional seca wireless printer or to the seca software on your PC.



seca 703 s

Technical data

- Capacity: 660 lbs / 300 kg
- Graduation: 0.1 lbs < 330 lbs > 0.2 lbs / 50 g < 150 kg > 100 g
- Dimensions (WxHxD): 14.2 x 94.1 x 20.5" / 360 x 2,390 x 520 mm
- Platform (WxHxD): 13.2 x 3.1 x 13.6" / 335 x 80 x 345 mm
- Measuring range: 3–90" / 6–230 cm
- Weight: 38.8 lbs / 17.6 kg
- Power supply: batteries / power adapter (optional)
- Data transmission: seca 360° wireless technology
- Functions: TARE, Pre-TARE, mother/child function, HOLD, Auto-HOLD, BMI, Auto-CLEAR, damping, automatic switch-off, kg/lbs switch-over, SEND/PRINT
- Optional: switch-mode power adapter seca 400
- System compatible with: seca 360° wireless printer seca 466 advanced, seca 360° wireless printer seca 465, software seca analytics 115 and seca emr flash 101, seca 360° wireless USB adapter seca 456, seca 456 wa stadiometers seca 274 and seca 264