

## A full range of solutions at price points you won't believe.

As patient volumes increase, it's more important than ever to have accurate and reliable measuring systems and scales. Only seca can offer you full range of elite products to fit every budget. Designed with the highest precision to support a faster diagnosis and focused treatment. From cutting-edge ultrasonic measuring to timeless, robust mechanical scales; seca has a solution for everyone.



Promotions end April 30, 2018



### seca 727

Wireless baby scale with fine 1 g graduation

- Capacity: 44 lbs / 20 kg
- Graduation: 0.1 oz / 1 g < 6 kg > 2 g
- Optimal for use in neonatal intensive care units
- Wireless connectivity to EMR's and Welch Allyn Connex® Spot Monitor, Vital Signs Monitor and Integrated Wall System



### seca 374

Digital baby scale with wireless transmission

- Capacity: 44 lbs / 20 kg
- Graduation: 0.2 oz < 22 lbs > 0.5 oz / 5 g < 10 kg > 10 g
- Optional measuring rod seca 233, head and foot positioners seca 418
- Wireless connectivity to EMR's and Welch Allyn Connex® Spot Monitor, Vital Signs Monitor and Integrated Wall System



### seca 354

Digital baby scale also converts to a flat scale for children

- Capacity: 44 lbs / 20 kg
- Graduation: 0.5 oz < 22 lbs > 1 oz / 10 g < 10 kg > 20 g
- Two scales in one makes it suitable to weigh infants and standing toddlers

### seca 286 dp

Wireless ultrasonic measuring station with directprint function

#### Scale

- Capacity: 660 lbs / 300 kg
- Fully automated measurement
- Once the patient's height and weight are measured, an automatic printout is generated outlining their nutritional condition based on their BMI
- Wireless connectivity to EMR's and Welch Allyn Connex® Spot Monitor, Vital Signs Monitor and Integrated Wall System

#### Length measurement

- Measuring range: 1 ft 12" – 6 ft 10" / 60 – 210 cm
- Graduation: 0.05" / 1 mm
- Ultrasonic technology: 3 pairs of sensors (3 receivers, 3 transmitters)
- Auto-calibration
- LED light in measuring head



### seca 703

High capacity column scale with wireless transmission

- Capacity: 660 lbs / 300 kg
- Oversized cast iron base
- Anti-tip column design
- seca 220 measuring rod is included
- Wireless connectivity to EMR's and Welch Allyn Connex® Spot Monitor, Vital Signs Monitor and Integrated Wall System



### seca 769

Digital column scale with BMI function

- Capacity: 450 lbs / 200 kg
- Graduation: 0.2 lbs / 100 g
- Slip resistant base and anti-tip column design
- seca 220 measuring rod included





## seca 634

Digital platform and bariatric scale with wireless transmission

- Capacity: 800 lbs / 360 kg
- Graduation: 0.1 lbs / 50 g
- Extra large platform ideal for bariatric use
- Wireless connectivity to EMR's and Welch Allyn Connex® Spot Monitor, Vital Signs Monitor and Integrated Wall System



## seca 874 dr

Doctor's scale with customizable label

- Capacity: 440 lbs / 200 kg
- Graduation: 0.1 lbs < 330 lbs > 0.2 lbs  
50 g < 150 kg > 100 g
- Battery-operated or can be used with power adapter
- Customizable logo included with purchase



## seca 813

High capacity digital flat scale for individual patient use

- Capacity: 440 lbs / 200 kg
- Graduation: 0.2 lbs / 100 g
- Extra wide surface with robust rubber mat ensures a firm stance

## seca 274

Digital mobile stadiometer with wireless transmission

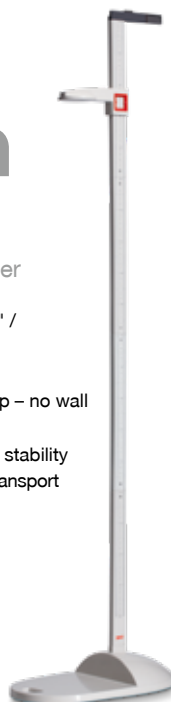
- Measuring range: 11" – 7 ft 2" / 30 – 220 cm
- Graduation: 1/8" / 1 mm
- Stable glass platform with integrated heel positioner guarantees precise measurement
- Wireless connectivity to EMR's and Welch Allyn Connex® Spot Monitor, Vital Signs Monitor and Integrated Wall System



## seca 213

Portable Stadiometer

- Measuring range: 8" – 81" / 20 – 205 cm
- Graduation: 1/8" / 1 mm
- Simple and easy to set up – no wall fastening necessary
- Large floor plate ensures stability
- Convenient and easy to transport



## seca 216

Mechanical measuring rod for children and adults

- Measuring range: max. 55.3" / 138 cm, variable from 1.4 – 90" / 3.5 – 230 cm
- Graduation: 1/16" / 1 mm
- Two different measurement ranges
- Adjustable head positioner
- Choice of two units of measurement

