

EMR validated column scale with eye-level display and Wi-Fi function

seca

Precision for health

seca 797

- + Medical-grade, robust scale for years of use with high patient volume
- + Digital measuring rod with an extra long measuring range
- + Two-line display shows height and weight
- + EMR validated with built-in WLAN module
- + Damping system and Auto-HOLD guarantee quick and precise weighing
- + Display swappable to left or right side

 EMR
Integration



Column scale with eye-level display and Wi-Fi function

The sophisticated way of integrating weight and height

With its built-in Wi-Fi module the seca 797 is the perfect fit for seamless network integration of weight and height into your EMR (electronic medical record). In addition to information system connectivity, the seca 797 boasts a tilt-proof full metal platform and a stable single piece column with a display at eye-level. It is a quality every patient will notice, as soon they set foot on the platform. The scale is easy to move by staff due to the large rubber coated castors and a wide wheelbase.



Absolute sturdy construction

With its absolute sturdiness, the seca 797 gives patients (especially those affected by obesity) a greater sense of security when stepping on the platform. The digital measuring rod is firmly attached to the column and provides an extra long measuring range. A generous two-line display shows weight and height simultaneously and automatically calculates patients' BMI. The damping system and auto-HOLD function enable quick and precise measurements.

seca integration solutions:

How workflows can be decisively improved.

The seca 797 can be integrated into your information system via the network. At the push of a button, measured values can be sent directly to the electronic medical record (EMR), where they are immediately available to all users. Extended with an optional USB barcode scanner, both patient and user are identified and the measurement results are always correctly assigned. This saves time, increases process reliability and eliminates transmission errors.

Further information on seca integration solutions at: integration.seca.com



Capacity	250 kg / 550 lbs
Increments	100 g / 0,2 lbs
Dimensions (WxHxD)	41,0 x 135,6 x 57,6 cm / 16,1 x 53,4 x 22,7 inch
Platform (WxHxD)	35,0 x 41,8 x 5,9 cm / 13,8 x 16,5 x 2,3 inch
Measuring range (total)	10 – 230 cm / 4 – 90 inch
Measuring range (digital)	122 – 230 cm / 48 – 90 inch
Weight	12,9 kg / 28,4 lbs

Power supply	Power adapter, rechargeable battery pack
Data transmission	Integrated Wi-Fi module
Functions	TARE, HOLD, Auto-HOLD, Damping (motion filter), kg/lbs switch-over lock, automatic BMI, USB-port and holder for scanner
Electromagnetic radiation resistance	According to IEC 60601-1-2