

seca 777 series

**seca**

Precision for health

# Time to say good buy!



## seca 777 series

# The price-performance champion of measuring and weighing

You don't have to compromise on precision or quality when looking for a cost-efficient scale. The seca 777 provides the perfect solution with its oversized low-profile, tilt-proof solid metal platform (no plastic), built-in measuring rod with 4 – 90" measuring range and optional integrated handrail.

The design sets standards for precise, quick and secure weighing and measuring. With its high capacity of 550 lbs, the scale is optimal for accommodating all patient types. Its large, rubber coated castors also make it convenient for staff to transport the scale when needed.

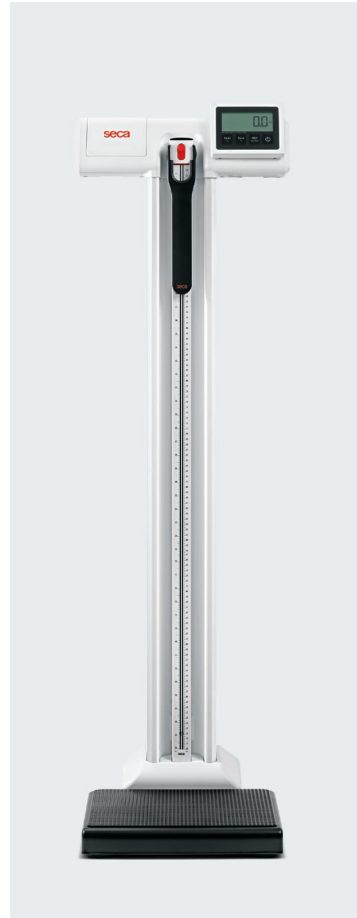
If you are looking to upgrade to a digital measuring rod or EMR integration, the seca 787 and 797 are the perfect options for you.

## Features

- Low-profile solid metal platform with tilt-proof design
- Measuring rod (4 – 90 inch / 10 – 230 cm)
- Large rubber coated castors for excellent movability
- Optional integrated handrail accessory
- Display swappable to the left or right side
- Damping system and Auto-HOLD function
- Digital measuring rod (from 48 inch / 122 cm up)
- Two-line display shows height, weight and BMI
- USB-port and holder for scanner\*
- EMR validated with upgradeable LAN/Wi-Fi module
- EMR validated with built-in Wi-Fi module

\* Scanner from a third-party supplier

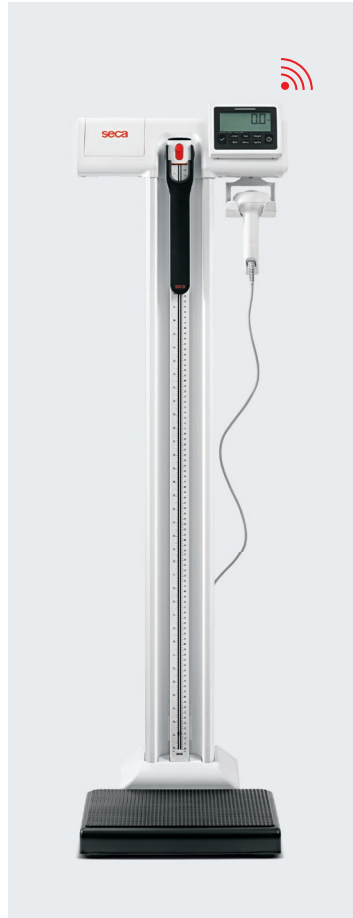
seca 777 Basic



Cost-effective without compromises in quality

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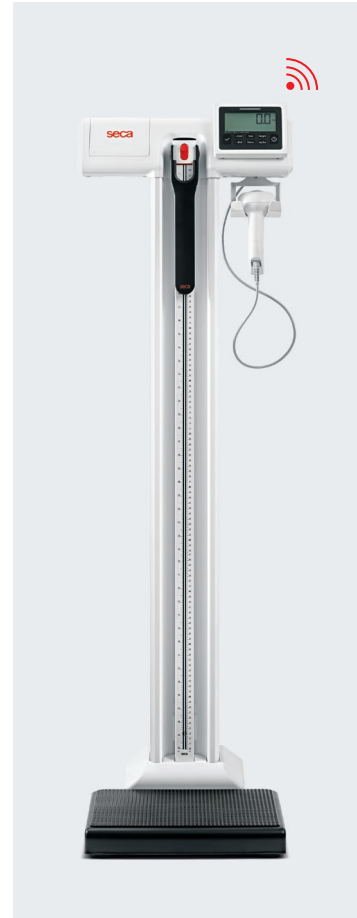
seca 787 Advanced



The future of EMR integration

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seca 797 Premium



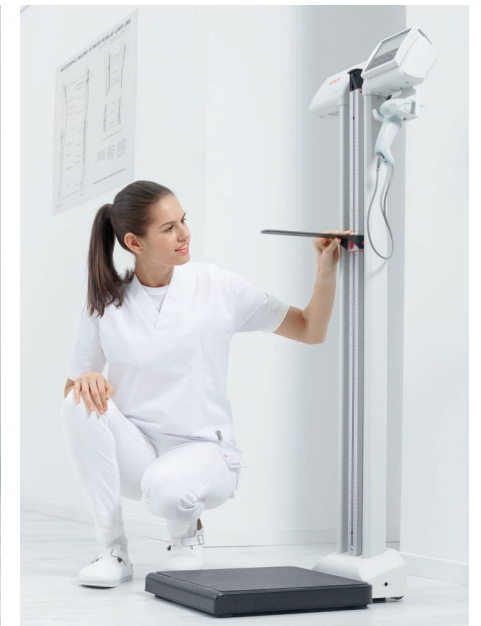
The all-inclusive EMR validated scale

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Integrated handrail seca 477

- + Enhanced patient safety without affecting the accuracy of each measurement
- + Extra support and stability during the weighing process
- + Enables a firm stance for patients in need of assistance



# seca integration solutions

## A clear improvement to your workflow

The seca 787 and seca 797 can be integrated into your information system via the existing 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.

Connected 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 transcription errors.

Get further information on seca integration solutions at: [integration.seca.com](http://integration.seca.com)

The seca integration workflow is supported by several system providers:



### Technical data

Functions

### seca 777

TARE, HOLD, lbs/kg switch-over lock, BMI

### seca 787

TARE, HOLD, Auto-HOLD, Damping (motion filter), lbs/kg switch-over lock, automatic BMI, auto-off

### seca 797

TARE, HOLD, Auto-HOLD, Damping (motion filter), kg/lbs switch-over lock, automatic BMI, USB-port and holder for scanner

Data transmission

USB interface for customer specific solution

LAN or Wi-Fi via interface module seca 452 (optional)

Integrated Wi-Fi module

Power supply

Batteries, power adapter (optional)

Batteries, power adapter (optional)

Power adapter, batteries (optional)

Accessories

Handrail seca 477, power adapter 401

Handrail seca 477, power adapter 401

Handrail seca 477

Weight

28.0 lbs / 12.7 kg

28.4 lbs / 12.9 kg

28.9 lbs / 13.1 kg

Measuring range (total)

4 – 90 inch / 10 – 230 cm

4 – 90 inch / 10 – 230 cm

4 – 90 inch / 10 – 230 cm

Measuring range (digital)

4 – 90 inch / 10 – 230 cm

48 – 90 inch / 122 – 230 cm

48 – 90 inch / 122 – 230 cm

Capacity

550 lbs / 250 kg

Increments

0.2 lbs / 100 g

Dimensions (WxHxD)

16.1 x 53.4 x 22.7 inch / 41.0 x 135.6 x 57.6 cm

Platform (WxHxD)

13.8 x 2.3 x 16.5 inch / 35.0 x 5.9 x 41.8 cm

Electromagnetic radiation resistance

60601-1-2 compliant

We reserve the right to make modifications.

seca north america  
13601 Benson Avenue  
Chino – CA 91710 – USA

P +1 800 542 7322  
F +1 888 705 7397  
E [info.us@seca.com](mailto:info.us@seca.com)

Precision for health  
[seca.com](http://seca.com)

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