

EMR-validated flat scale with extra-large platform

seca
Precision for health

seca 634

- + Extra-large platform with 800 pounds capacity
- + Cable remote display for wall mounting or table installation
- + Includes BMI calculator and three-stage damping
- + Wide range of functions: TARE, pre-TARE, HOLD and Auto-HOLD
- + EMR-validated: transmit measured data directly to an electronic medical record system or printer



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Adapted to each work environment

With the cable remote display, the seca 634 adapts to any working environment. Results can be read sitting at the desk (table setup). The display can also be used on the wall or on a stand. The seca 634 personal scale has TARE, pre-TARE, HOLD function and a BMI computer with which the nutritional status can be assessed immediately.

seca 634 – Larger, flatter, safer

Just imagine shoes in size 14. Now picture the person that comes with that. He, who weighs more than 330 pounds, is unsteady on his legs and now is supposed to climb on a scale with your help. The seca 634 makes this process rather easy. Its generous platform is a good four times as large as that of a normal personal scale and also very flat. This makes weighing safe, efficient and convenient.

Capacity	800 lbs / 360 kg
Graduation	0.1 lb / 50 g
Dimensions (WxHxD)	25.2 x 2.1 x 23.6 in / 640 x 53 x 600 mm
Platform (WxHxD)	22 x 2.2 x 22 in / 560 x 55 x 560 mm
Net weight	31.7 lbs / 14.4 kg
Power supply	Batteries, Power adapter (optional)
Cable length	98.4 in / 2.5 m
Functions	TARE, Pre-TARE, HOLD, Auto-HOLD, Auto-CLEAR, RESET, Automatic switch-off, lbs/kg switch-over, Adjustable damping, BMI, SEND/Auto-SEND
Interfaces	Wi-Fi / Ethernet optional with seca 452
Accessories	+ Switch-mode power adapter seca 400 + Interface module seca 452 + Stand for display element seca 472



seca integration solutions: How to significantly improve workflows

EMR-validation means that the seca 634 can be integrated into the hospital information system via the network. In this way, measured data can be sent directly to the digital patient file (EMR) at the touch of a button, where they are immediately available to all users. With an additionally connected USB barcode scanner, the patient and user are identified and the measurement results are always correctly assigned. This saves you time, increases process reliability and eliminates transmission errors.

More information on seca integration solutions can be found at: integration.seca.com

We reserve the right to make modifications.

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