



Because the handrail is part of the weight-sensitive area, measurements are absolutely sure even if the patient supports himself on it.



The display can be rotated in every direction.

seca 644

Multifunctional handrail scales

Equipped with an extremely low-level, easy-access platform, a stable handrail, and high weight-bearing capacity, this multifunctional scale ensures safe and comfortable weighing of heavy patients. The integrated handrail provides the patient with support throughout the weighing process. Thanks to the generous platform, a chair can be placed on the scales for patients who prefer to sit. The pre-TARE function automatically deducts a stored weight (such as a chair) to determine net weight. Moreover, the seca 644 is made mobile by two rubber wheels and a power supply provided by battery or mains adapter. When the scale is connected to a printer, the time of weighing and the patient's weight are automatically recorded and printed by the time module.

- Capacity: 300 kg
- Graduation: 100 g
- Functions: Automatic switch-off, pre-TARE with 3 memory cells, TARE, HOLD, BMI, damping, kg/lbs/sts switch-over
- Optional: RS232 interface seca 460, measuring rod seca 223

Accessories



seca 223

Telescopic measuring rod for handrail scales

This easy-to-fit measuring rod (fittings included) converts the handrail scales seca 644 into a real all-round talent. Because the determined Height can be entered directly into the control unit of the seca 644 so that all relevant data is captured and can be used to determine the BMI.

- Measuring range: 15 – 230 cm
- Graduation: 1 mm