

EMR-validated wheelchair scale

seca
Precision for health

seca 664

- + Extra-large, easily accessible platform: ideal for wheelchairs
- + High capacity of up to 360 kg
- + Side rails on the platform ensure safe rolling of a wheelchair onto and from the scale
- + Easy to fold together and transport
- + Non-slip rubber mat
- + EMR-validated: transmit measured data directly to an electronic medical record system or printer



EMR-validated wheelchair scale



Easy to fold up and mobile

A rotatable LCD display with large numbers is easy and quick to read for both patients and nursing staff. In addition, the mobility of the scales represents a significant simplification of work: The seca 664 can be folded together and moved with transport castors in just a few simple steps.

Extremely high carrying capacity and pre-TARE function

With its particularly high load-bearing capacity, the seca 664 even makes the weighing of patients affected by obesity in wheelchairs light work. An extremely flat platform with ramps ensures that the wheelchair scale is very easy to move. The secure side rails and non-slip rubber lining ensure additional safety. With the Pre-TARE function, the previously saved weight of the wheelchair can be deducted from the total weight taken.



Capacity	360 kg / 800 lbs
Graduation	50 g / 0.1 lb
Dimensions (WxHxD)	1,102 × 912 × 1,150 mm / 43.4 × 35.9 × 45.3 in
Platform (WxHxD)	800 × 55 × 965 mm / 31.5 × 2.2 × 38 in
Net weight	33.4 kg / 73.6 lbs
Power supply	Power adapter, Rechargeable battery
Functions	TARE, Pre-TARE, HOLD, Auto-HOLD, Auto-CLEAR, RESET, Automatic switch-off, kg/lbs switch-over, kg/lbs/sts switch-over, Adjustable damping, BMI
Interfaces	Wi-Fi / Ethernet optional with seca 452
Accessories	+ Interface module seca 452
Medical Device Regulation (MDR) certified	

seca integration solutions: How to significantly improve workflows

EMR-validation means that the seca 664 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.