

# EMR-validated platform scale with remote display

**seca**  
Precision for health

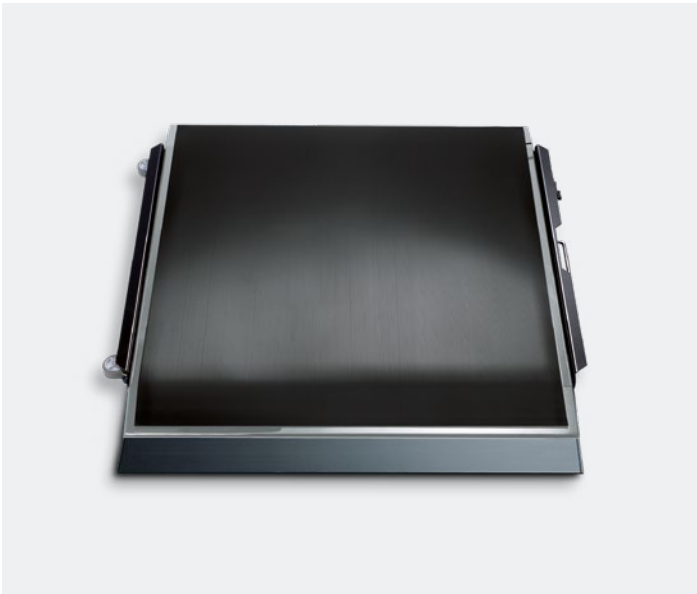
## seca 675

- + Medical-grade, robust scale for years of use with high patient volume
- + Flexible cable remote display for wall mounting or use with a stand
- + Extra large platform: suitable for wheelchairs or patients with obesity
- + Permanently save the weight of wheelchairs or standing aids with the Pre-TARE function
- + Low profile platform with ramp for easy rolling onto the scale
- + EMR-validated: transmit measured data directly to an electronic medical record system or printer

EMR



# EMR-validated platform scale with remote display



Large platform with high capacity

## Weighing can then be comfortable

Special situations require special scales: Not every patient can climb quickly on a scale with ease. People with restricted or weaker mobility, wheelchair patients or individuals affected by obesity require the support of a comfortable scale – for example the seca 675. The platform scale can be used flexibly and makes daily work easier for doctors and nursing staff.

Simple weighing with a wheelchair: The extra-large, non-slip platform of the seca 675 offers sufficient space for all standard wheelchair models. For patients who find standing difficult, a chair can also be placed on the scale – comfort which does not have a bearing. Because the pre-TARE function simply deducts the additional weight of the chair or wheelchair and determines the net weight of the patient. Thanks to its high load-bearing capacity of 300 kg, the scale is also ideally suited for patients affected by obesity. The seca 470 rear access ramp is already included in the scope of delivery.

Approval class	III
Capacity	300 kg
Graduation	100 g < 200 kg > 200 g
Dimensions (WxHxD)	904 × 70 × 1,064 mm
Platform (WxHxD)	800 × 55 × 965 mm
Net weight	27 kg
Power supply	Power adapter
Cable length	2.7 m
Functions	TARE, Pre-TARE, HOLD, Auto-HOLD, RESET, Automatic weighing range switch-over, Adjustable damping, BMI
Interfaces	Wi-Fi / Ethernet optional with seca 452
Accessories	+ Interface module seca 452 + Stand for display element seca 472
Medical Device Regulation (MDR) certified	



## seca integration solutions: How to significantly improve workflows.

EMR-validation means that the seca 675 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.