

# seca 676

## Wireless wheelchair scales with handrail and transport castors

**EMR integrated**



- Generously sized platform.
- Very stable railing as standing aid.
- Foldable and mobile.
- Space-saving.
- Pre-TARE function with three memory cells.
- At the press of a button measured results can be transmitted wirelessly to a seca wireless printer or a PC.

## seca 676:

### Safe weighing – even when standing is difficult.

It is good when one is physically fit and mobile. But unfortunately not everyone is: many people find it increasingly more difficult to walk and stand when they get old. Many suffer from metabolic illnesses such as diabetes and often suffer from overweight as a result. Old and young alike suffer injuries such as, for example, a broken bone; women are strongly impeded in the last months of a pregnancy. Hospitals, surgeries, rehabilitation centres as well as geriatrics and nursing homes must be prepared for all these handicaps. And they are – with the wheelchair scale seca 676.



#### Generously sized platform and stable railing.

Thanks to its especially large, non-slip platform and robust rail, the seca 676 is very versatile. On the one hand, patients can be weighed sitting in a wheelchair or on a chair. On the other hand, people who are fragile or can only walk with great difficulty are able to support themselves.

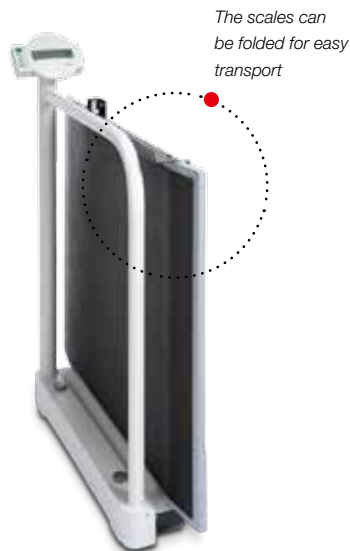
#### Foldable, mobile and space-saving.

After weighing, the seca 676 can be folded together in no time at all to save space. The sturdy locking device between rail and platform ensures the scale stands safely also when folded together. The rail also serves as handle when the scale is folded together, meaning that the seca 676 can be moved and stored away easily and quickly on the smooth-running transport castors.



#### Intelligent functions for comfortable weighing.

The swivel-mounted display at hip level ensures comfortable operation for doctors and carers. After having been weighed, the patient can first be attended to without any stress as the weight is stored by the HOLD function. The additional weight of all aids used such as chair or wheelchair can be deducted at the touch of a button with the aid of the TARE function. The scale has memory cells for storing three additional weights and the height of three persons. The BMI function provides information on the individual nutritional condition of the weighed person.



#### Paperless and error-free wireless transmission of measurements.

With the seca 360° wireless technology the seca 676 can transmit measurements to the optional seca 360° wireless printer. With the network-capable software solutions seca analytics 105 or seca emr flash 101 and wireless USB adapter seca 456, your PC can receive and analyze measurements and forward them to an Electronic Medical Record (EMR) system. Thus the seca 676 is EMR integrated and ready to handle digital patient records and all the demands the future will bring. More information about EMR integration is at [www.seca.com](http://www.seca.com).

## seca 676

### Technical Data

- Capacity: 360 kg / 800 lbs
- Graduation: 100 g / 0.1 lbs
- Dimensions (WxHxD):  
920 x 1,120 x 1,150 mm /  
36.2 x 44.1 x 45.3"
- Dimensions platform (WxHxD):  
760 x 55 x 930 mm / 29.9 x 2.2 x 36.6"
- Weight: 38 kg / 83.8 lbs
- Power supply: power adapter
- Data transmission:  
seca 360° wireless technology
- Functions: TARE, pre-TARE, HOLD, auto-HOLD, BMI, auto-CLEAR, kg/lbs switch-over, damping, SEND/PRINT
- System compatible with: 360° wireless printer advanced seca 466, 360° wireless printer seca 465, software seca analytics 105 and seca emr flash 101, 360° wireless USB adapter seca 456, stadiometers seca 274 and seca 264



☎ 1800 67 5432  
 📄 1800 67 5433  
 ✉ [sales@ecomed.com.au](mailto:sales@ecomed.com.au)  
 🌐 [www.ecomed.com.au](http://www.ecomed.com.au)