



## seca 763

Electronic weighing and measuring station with automatic BMI calculation

With the innovative, electronic measuring station seca 763, both the height and weight of a patient can be ascertained in just one step. After measuring and weighing, both values are indicated on two LCDs integrated into the display panel. On the basis of these values, the seca 763, at the touch of a button, automatically calculates the BMI of the patient. This value provides information on the general nutritional condition of the patient on the basis of the recognised WHO standard. With its capacity of 250 kg, its low platform and very robust design, the measuring station is also extremely suitable for heavyweight patients.

### Column scales:

- Capacity: 250 kg
- Graduation: 50 g
- Functions: TARE, HOLD, Auto-BMI, kg/lbs/sts switch-over
- Transport castors
- Optional: RS232 interface seca 460

### Measuring rod:

- Measuring range: 110 – 200 cm
- Graduation: 1 mm



Height can be measured digitally with the integrated measuring rod.



The headpiece on the height measuring rod is especially large to ensure correct positioning of the head. Precise measurements are guaranteed.



## Alternative



## seca 763

Electronic weighing and measuring station with integrated printer

In addition to the easy determination of both weight and height, this version of the seca 763 also provides absolutely reliable documentation of the results. The integrated thermal printer in the display is activated when the scale is mounted. As soon as the patient steps off the scales, weight, height and BMI values are automatically printed out. The measuring station is equipped with a time module, so the time and date are also printed on the 58 mm wide diagnostic printout. This not only guarantees that data is easily and safely recorded but also rules out errors in data transfer.



The integrated thermal printer documents measurements on paper.

## Accessories



## seca 460

RS232 interface for connection to printer or PC

Thanks to the connection between scales and PC or printer, it's easy to analyze and record measurements.

This interface can connect seca scales directly to a PC or printer. It can be used for many electronic column, flat, multifunctional and wheelchair scales. Please refer to individual product details.

