

# Portable stadiometer combinable with flat scale

## seca 217

- + Can be connected to a mobile measuring station with a flat scale
- + Wall spacer for additional stability
- + Robust platform for secure stance
- + Convenient reading thanks to the scale printed on the side and the reading window
- + The measuring rod can be dismantled and stored securely in the base for easy transport
- + Includes heel positioner for optimal three-point height measurement



seca 217

## Portable stadiometer combinable with flat scale

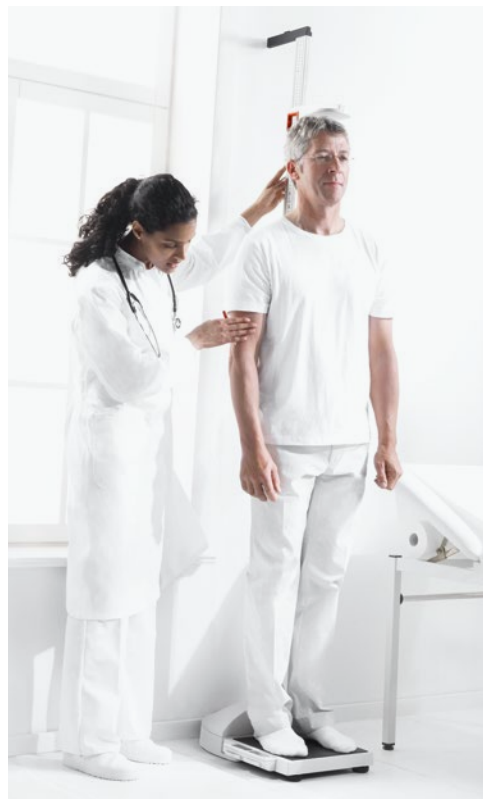


### Quick and easy installation without wall mounting

The measuring rod (which can be dismantled into several pieces) of the seca 217 stadiometer can be easily and quickly connected to the stable floor plate in a few simple steps. Therefore, an additional wall mounting is not necessary. Access is also easy, because the generous base has no secure side rails or edges.

Measuring range	20 – 205 cm or 20 – 205 cm / 8 in– 6 ft 9 in
Graduation	1 mm or 1 mm / 1/8 in
Dimensions (WxHxD)	328 × 2,145 × 574 mm / 12.9 × 84.4 × 22.6 in
Net weight	3.6 kg / 7.9 lbs
Accessories	+ seca 877 + seca 878 + seca 878 dr + seca 878 dr + seca 899 + Backpack seca 409 + Carrying case seca 412 + Carrying case seca 414 + Adapter element seca 437

Medical Device Regulation (MDR) certified



### Precise reading of measurements

The large, stable head positioner ensures particularly high measuring accuracy. It is made of a solid plastic that does not bend and is impressively easy to turn upside down. Another well thought-out detail is the scales printed on both sides of the measuring rod, which can be read during the measurement and guarantee precise measurement results up to a body size of 205 cm.



### Large base plate permits use anywhere

The mobile stadiometer seca 217 can be used anywhere, thanks to its sturdy and large base plate. All the connections are very stable and the spacer between wall and rod prevent the rod from wobbling and trembling, movements which impair measurement accuracy. All these features make this stadiometer the ideal tool for anyone who needs a reliable measuring device for use at different locations.