

# Digital column scale with BMI function

## seca 769

- + Particularly robust and compact column scale
- + Includes BMI function, TARE and HOLD
- + Robust weighing platform made of steel
- + Easily movable with transport wheels
- + Can be powered with batteries for mobile use or a power adapter for stationary use
- + Expandable to measuring station with an optional height measuring rod



Image contains included measuring rod seca 220.

## Digital column scale with BMI function



### Convenient operation thanks to hip-high column

The seca 769 is the ideal choice for those who expect more comfort than a flat scale. With the hip-high column, the control panel is exactly the right height and also offers a BMI computer. The steel platform and the aluminum column give the scale a high level of stability. At the same time, the seca 769 is compact and easy to move with the transport castors.

Capacity	450 lbs / 200 kg
Graduation	0.2 lb / 100 g
Dimensions (WxHxD)	11.6 x 32.7 x 16.4 in / 294 x 831 x 417 mm
Platform (WxHxD)	10.7 x 3 x 11 in / 272 x 75 x 280 mm
Net weight	13.7 lbs / 6.2 kg
Power supply	Batteries, Power adapter (optional)
Functions	TARE, HOLD, Automatic switch-off, BMI, lbs/kg switch-over, kg/lbs switch-over lock
Accessories	+ Telescopic measuring rod seca 220 + Switch-mode power adapter seca 400

### Telescopic measuring rod seca 220 (included)

Measuring range	24 – 78 in / 60 – 200 cm
Graduation	1/8 in / 1 mm



### Calculate the BMI with the scale

If the height is read and entered from a retrofittable measuring rod, the seca 769 calculates the BMI immediately and shows it on the display. In addition to the BMI calculator, the TARE and HOLD functions make everyday work easier. A non-slip rubber pad ensures a secure position on the weighing platform.



### Expandable to the measuring station

Measuring and weighing in one step is practical and saves time. Therefore, the seca 769 can also be equipped with a telescopic measuring rod. The measuring rods are made of high-quality aluminum profiles and have an abrasion-resistant, readable scale to the side.