

# Mobile baby scale with flat weighing tray

**seca**  
Precision for health

## seca 334

- + Lightweight with a carrying handle for mobile use
- + Measuring and weighing can be done in a single step thanks to an optional length measuring rod
- + Flat construction for easy storage in drawers
- + Large, easy to read LCD display
- + Wide range of functions: TARE, BMIF, Auto-HOLD and adjustable damping



Image contains optional measuring rod seca 232.



seca 334

## Mobile baby scale with flat weighing tray



### The space-saving all-rounder

This battery-operated baby scale combines innovative technology with space-saving design. For example, the flat design allows for installation in a drawer of the treatment or changing table. Thanks to its light weight and integrated carrying handle (also useful for hanging up), it is easy to transport and can be used anywhere quickly and flexibly.

Capacity	44 lbs / 20 kg
Graduation	0.2 oz < 22 lbs > 0.5 oz / 5 g < 10 kg > 10 g
Dimensions (WxHxD)	25.1 x 4.1 x 11.8 in / 638 x 105 x 300 mm
Tray (WxHxD)	23.4 x 2 x 10 in / 595 x 50 x 255 mm
Net weight	6.2 lbs / 2.8 kg
Power supply	Batteries, Power adapter (optional)
Functions	TARE, Auto-HOLD, Automatic switch-off, lbs/kg switch-over, lbs/kg switch-over lock, BMIF
Accessories	+ Analog measuring rod seca 232 + Switch-mode power adapter seca 400 + Mobile cart seca 402 + Mobile cart with drawer seca 403 + Carrying case seca 428



### Convenient operation and easy-to-read LCD display

The weighing tray of the seca 334 is so large that every baby feels comfortable in it. Thanks to its simple positioning, precise measuring and weighing is easy. Larger babies or toddlers can be weighed while sitting. The large, backlit display is particularly useful in darkened rooms.



### The shorter the measurement process, the more pleasant it is for the baby

The seca 334 is equipped with an automatic damping system, which provides precise measurement results even for restless babies. In combination with the optional seca 232 measuring rod, the height and weight can be measured in one work step.