

# EMR-validated baby scale with Wi-Fi function

## seca 333 i

- + EMR-validated via Wi-Fi: transmit measured data directly to an electronic medical record (EMR) system or printer
- + USB port for barcode scanner for user and patient identification
- + Optional with digital measuring rod seca 234 or analog measuring rod seca 232 n
- + Damping system for fast weighing
- + Easy-to-read, backlit LCD display



Image contains optional digital measuring rod seca 234  
and barcode scanner from a third-party vendor.

seca 333 i

## EMR-validated baby scale with Wi-Fi function



### Safe transmission of measured data – without pen, without detour, without error

How work processes in pediatrics can be designed more efficiently and better is clear from the EMR validated seca 333 i: The scale can be equipped with a barcode scanner via USB port. Newborns and babies are clearly identified and their measurement results are transferred to the digital patient file (EMR) without errors and within seconds via Wi-Fi.

Capacity	20 kg / 44 lbs
Graduation	5 g / 0.2 oz
Dimensions (WxHxD)	650 × 110 × 308 mm / 25.6 × 4.3 × 12.1 in
Tray (WxHxD)	645 × 40 × 290 mm / 25.4 × 1.6 × 11.4 in
Net weight	3.7 kg / 7.7 lbs
Power supply	Batteries, Power adapter
Functions	TARE, HOLD, Auto-HOLD, RESET, Automatic switch-off, kg/lbs switch-over, kg/lbs switch-over lock, Adjustable damping, BMIF, User-defined zero setting, SEND/Auto-SEND
Interfaces	USB for barcode scanner, Wi-Fi
Accessories	+ Analog measuring rod seca 232 n + Digital measuring rod seca 234 + Mobile cart seca 402 + Mobile cart with drawer seca 403 + Carrying case seca 428 + Rechargeable battery seca 454

Medical Device Regulation (MDR) certified



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

There is plenty of space to feel good and the baby is in good hands in the ergonomic large and flat weighing tray. Thanks to its comfortable position, the height measurement is particularly quick and precise. Larger babies or toddlers can be weighed while sitting. The measured value determined is shown on the brightly lit LCD display and recorded for two minutes.



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

The seca 333 i is equipped with special damping, which provides precise measurement results even for restless babies. In combination with the optional seca 234 digital measuring rod, the height and weight can be measured in one step. This means a decisive improvement in the workflow, especially if the scale can be integrated into the EMR system. In addition, the analog measuring rod seca 232 n is also available.

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