# Digital baby scale with extra large weighing tray seca 374



Shell-shaped for increased safety • extra large tray for problem-free weighing – also suitable for small children • raised, easy to read LCD display with large numerals



## Innovative design for optimal weighing comfort

One outstanding feature of the digital baby scale seca 374 is the innovative, shell-shaped form of the generously designed weighing tray. On closer examination, this shape meets the highest demands when it comes to weighing babies and small children safely and comfortably. With highest seca precision. Because that is what matters in the early stages. The seca 374 is ideal for pediatric departments in hospitals and clinics, for maternity wards and fastidious pediatricians in their practices.



#### Shell-shaped form for optimal safety

The shell shape of the seca 374 has been specially designed for weighing babies and small children from an ergonomic point of view. Not only do the slightly raised sides make the child feel safe and secure but they provide optimum protection against the baby or small child falling off the scale.

#### Extra large weighing tray for problemfree weighing – also suitable for small children

The generously designed tray of the seca 374 together with the high capacity of 20 kg can be used for weighing both babies and small children. The integrated TARE function facilitates the speedy determination of the net weight in spite of nappy or soft mat.

### Raised LCD display with large, easy to read numerals

The clearly designed control panel is located on the slightly raised, ergonomically formed rear side of the scale. A large LCD display makes it quick and easy to determine the child's weight. By pressing the HOLD button, the weight is stored. The baby can therefore be taken care of before noting down the weight in one's own time.



## Mobile due to power-saving battery operation

As it is also battery operated – up to 4,000 weighings per set of batteries – the digital baby scale seca 374 is mobile and needs no access to a mains supply. However, there is an optional mains adapter available for the scale.

#### Technical data

#### seca 374

Capacity: 20 kg / 44 lbs

Graduation: 5 g < 10 kg > 10 g /

0.2 oz < 22 lbs > 0.5 oz

Dimensions (WxHxD): 620 x 190 x 358 mm

Weight: 3.2 kg

Power supply: Batteries / mains adapter optional Functions: TARE, HOLD, kg/lbs switch-over

