



The damping function delivers precise measurements even if the baby moves.



Can be operated by battery or mains adapter.

seca 727

Electronic baby scales with integrated RS232 interface

A special integrated damping system together with the HOLD function for quick, precise weighing even if the baby is restless. The ergonomically shaped tray with high rounded sides makes it easy to weigh larger babies. The large, bright LED figures make it easy and convenient to read the result. Power supply is by mains adapter or rechargeable batteries. An integrated RS232 interface guarantees the reliable transmission of data to a PC.

- Capacity: 20 kg
- Graduation: 2 g < 10 kg > 5 g
- Functions: TARE, HOLD, weighing range switch-over, kg/lbs switch-over
- Optional: Interface cable seca 451, carrying case seca 425

seca **728**

Electronic baby scales with fine graduation

The plastic surface is pleasant to the touch and easy to clean.

Thanks to the especially fine two-gram graduation this scale registers even the smallest change in weight. With the aid of the HOLD function, the result is displayed even after the baby has been taken off the scale a baby can therefore first be attended to before its weight is noted. Power supply is by mains adapter or rechargeable battery.

- Capacity: 20 kg
- Graduation: 2 g < 10 kg > 5 g
- Functions: HOLD, weighing range switch-over, kg/lbs switch-over
- Optional: Measuring rod seca 231, head and foot positioners seca 429, carrying case seca 425

Accessories





• With plastic wheels and retractable handle



seca 231 Measuring rod for baby scales seca 728

This measuring rod converts the seca 728 baby scales into a complete weighing and measuring station you can measure and weigh the baby on the scales and thus save time. It is easy to mount on the scales with the perfectly fitting connections.

- Measuring range: 35 80 cm
- Graduation: 1 mm