

A safe and secure start to life

A new baby has arrived – parents and doctors are there to protect it. seca designed the seca 727 and the seca 728 with the fine graduation for situations where the smallest weight fluctuation can be critical to an infant's health. The built-in damping system compensates for baby's movements to give the true weight each time, eliminating guesswork and varying weighings.

Digital high-precision baby scales

With their ease of operation and fine 0.1 oz graduation, the digital baby scales seca 727 and seca 728 are valuable aids when controlling the development of a newborn child. The generously designed trays are safe and make it easy to weigh even larger babies. The results on both scales are easy to read on the brightly illuminated LED displays. Power supply is by mains or battery.

HOLD and TARE functions for ease of operation

Three-button operation with HOLD, TARE and lbs/kg switch-over makes operation convenient. With the integrated TARE function, the weight of a soft mat or nappy can be easily deducted at the touch of a button. As the zero point of the scales can change as the result of external influences especially in the case of such highly sensitive electronics, it is automatically checked and aligned every second. With the HOLD function, the determined weight can be stored until the baby has been attended to. The surface material of the seca 727 and the seca 728 is kind to the skin and is easy to clean and disinfect.



Integrated interface – or measuring rod

In spite of the many identical advantages of the two baby scales, there are differences: seca 727 – the most sold baby scale worldwide – is provided with the practical integrated RS232 interface that enables data transmission to a PC or printer. The integrated rod seca 231 with the optional head and foot positioner converts the seca 728 into a complete weighing and measuring station. This saves the baby a lot of unrest and the nursing staff a lot of time and work.

Technical data



seca 727

Capacity: 44 lbs / 20 kg

Graduation: 0.1 oz < 22 lbs > 0.2 oz /
2 g < 10 kg > 5 g

Dimensions (WxHxD): 22 x 6 x 12.5"

Weight: 11 lbs

Power supply: A/C UL adapter optional /
rechargeable batteries

Functions: TARE, HOLD, weighing range switch-
over, lbs/kg switch-over, damping

Optional: Interface cable seca 451, carrying case
seca 425, A/C UL adapter
2-year warranty



seca 728

Capacity: 44 lbs / 20 kg

Graduation: 0.1 oz < 22 lbs > 0.2 oz /
2 g < 10 kg > 5 g

Dimensions (WxHxD): 22 x 6.5 x 12.5"

Weight: 11 lbs

Power supply: A/C UL adapter optional /
rechargeable batteries

Functions: TARE, HOLD, weighing range switch-
over, lbs/kg switch-over, damping

Included: Measuring rod seca 231
Optional: Head and foot positioner seca 429,
carrying case seca 425, A/C UL adapter
2-year warranty



seca 425

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