

Tender 0171-1410 Supply of Measuring Equipment

seca 416 (x 25 boards)



V-shape

The unique V-shape automatically places the baby in the right measuring position.

seca 416

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seca 416

Infantometer for measuring babies and toddlers

The sturdy construction and stability of the infantometer makes it quick and easy to measure babies and toddlers up to two years old.

The board is generously designed and the raised and softly rounded sides guide the baby easily and safely into the right position. Permanently mounted with rollers on two guide rails, the footpiece slides smoothly along the scale. Because the footpiece is lockable, the baby can be removed and the result noted later. All parts are tough and durable.

Highlights.

Products designed down to the last detail.



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The foot positioner locks into place to capture results.

Product information.

Technical product data and support.



Technical Data



Measuring range in cm: 33- 100 cm

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Measuring range in inch: 13-39 "

Graduation [Measuring Rod]: 1mm / 1/16 inch

Measure (W x H x D): 1103 x 169 x 402 mm , 43,4 x 6,7 x 15,8 inch

Net weight: 3,8kg , 8,3 lbs

Functions: lying measurement

CE: CE 0123

seca 374 (x 22 scales)



Measuring rod

The optional measuring rod seca 233 turns the seca 374 into a complete measuring and weighing system.

seca 374

Digital baby scale with wireless transmission

Ergonomic, convenient and time-saving.

Those are the words that best describe the seca 374. Its extra large tray lets you weigh a seated toddler of up to 44 lbs, even if the child is fidgety. The adjustable damping function

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combined with the auto-HOLD function ensures fast and precise work. Net weight of a diapered baby? Choose TARE. The amount of milk breast-fed to a baby? Use the BMIF (Breast-Milk-Intake-Function). Weigh and measure in just one step? With the optional measuring rod seca 233. Transmit the weight measurement wirelessly to the seca 360° wireless network? Just press SEND. And you can do it wherever you like because the seca 374 is operated by batteries, so there's no need for electrical outlets.

Highlights.

Products designed down to the last detail.



With seca 360° wireless technology and the press of a key, the seca 374 can send every measurement to a seca wireless printer or to software seca analytics 115 on the PC.



Power supplied by batteries for mobile use.

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High sides on weighing tray offer special protection from falling out.

Product information.

Technical product data and support.



Technical Data



Capacity:

20 kg, 44 lbs

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Graduation (g): 5g < 10 kg > 10g / 0,2 oz < 22 lbs > 0,5 oz

Power supply: Battery, Power adapter

Measure (W x H x D): 620 x 190 x 358 mm , 24,4 x 7,5 x 14,1 inch

Net weight: 3,6 kg , 7,9 lbs

Functions: PRINT, Overload protection, Auto-PRINT, TARE, Auto-clear, BMIF, Auto-HOLD, kg/lbs switch-over, Automatic switch-off, RS232 compatible, Wireless interface, SEND, RESET, Acoustic signals can be activated, Damping, Auto-SEND

CE: CE 0123

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seca 869 (x 26 scales)



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Scales

The integrated handle and low weight make these scales easy to transport.

seca 869

Flat scale with cable remote display

A 6 1/2 foot long cable connects the display with the weighing base.

Advantage: the display can be set up separately from the base and read from its position on the wall or desk. Additional convenience is supplied by the many extra weighing functions: BMI for nutritional conditions, HOLD to keep measurements displayed and TARE for weighing small children held in an adult's arms. It is suitable for stationary or mobile use, thanks to its handle, compact size, low weight and a leveling base for set-up on all types of surfaces.

Highlights.

Products designed down to the last detail.



The angle of the display can be adjusted for easy reading and can be used separately from the base.

Product information.

Technical product data and support.

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Technical Data



Capacity: 250 kg, 550 lbs

Graduation (g): 100 g < 150 kg > 200 g / 0,2 lbs < 330 lbs > 0,5 lbs / 0,2 lbs
< 23 sts > 0,5 lbs

Power supply: Battery, Power adapter

Measure (W x H x D): 321 x 60 x 356 mm , 12,6 x 2,4 x 14 inch

Net weight: 4,5 kg , 9,9 lbs

Functions: Mobile measuring and weighing, TARE, HOLD, BMI,
kg/lbs/sts switch-over, Automatic switch-off

CE: CE 0123

seca 212 (x 3 Boxes)



seca 212

A scale on each side permits measuring of head circumference and facial symmetry.

seca 212

Measuring tape for head circumference of babies and toddlers

Head circumference measuring tape for babies and infants, made of non-stretch Teflon. For measuring head circumference and symmetry.

This measuring tape of non-stretch Teflon synthetic material measures both the head circumference (front side) and the symmetry of the face (reverse side). A practical dispenser (containing 15 tapes) ensures that they are stored safely.

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Product information.

Technical product data and support.

Technical Data

Measuring range in cm: 0 - 59 cm

Measuring range in inch: 0 - 23 "

Graduation [Measuring Rod]: 1 mm / 1/16 inch

Measure (W x H x D): 25 x 1 x 663 mm , 1 x 0 x 26,1 inch

Net weight: 60 g , 0,1 lbs

Functions: Mobile measuring and weighing

CE: CE 0123