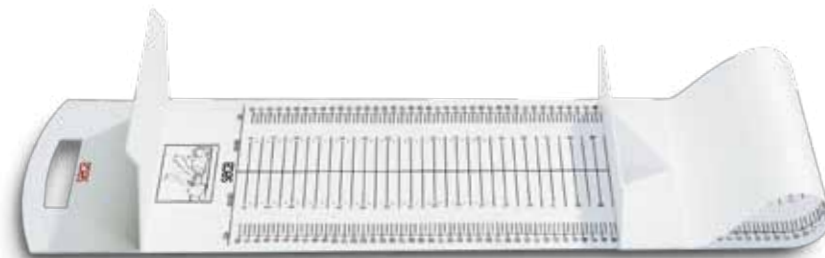


seca 416 & 210 & 207

Measuring instruments for babies and infants



seca 416



seca 210



seca 207

- seca 416: Extra large, stable construction for extremely precise measuring.
Automatically correct lying position due to trough-shaped lying area.
- seca 210: Scale printed along top side for easy reading economical and handy.
Hangs on wall for easy storage.
Washable surface.
- seca 207: Fixed headpiece and smooth sliding foot positioner seca 207 spacesaving and mobile.
Attachable to changing table or for wall mounting.
Foldable calipers for easy storage.

seca 416 & 210 & 207:

Reliable partners for healthy growing.

One of the central tasks in pediatrics is to recognize growth disorders in children as quickly as possible. Only then can effective therapies be applied to also avoid illnesses which may arise from these disorders. Only precise results lead to a correct diagnosis – in order to ascertain how fast a child grows in inches per year (essential for the dynamic assessment of the growth of a child), inch precision is called for. Such precision is possible with the modern and handy measuring instruments from seca.

seca 416 – infantometer for measuring babies and infants

When accuracy and safety are the first priority, the seca 416 is the infantometer of choice. It offers state-of-the-art technology for anthropometric measurement of infants, at an economic price. The completely new shape of the infantometer seca 416 makes it quick and easy to measure babies, as well as infants up to two years old. The generous dimensions combine with the raised sides to hold the baby safely in the right position. The footpiece slides smoothly along two guide rails. It locks in position so, that after taking the measurement, you can attend to the baby first before you note down the result. All parts are durable, sturdy, and easy to clean.



The head and foot positioners lock into place so the indication can be read after measuring.

seca 210 – mobile measuring mat for babies and toddlers

This handy, lightweight and economical mat for accurately measuring the length of babies and toddlers while they are lying down. The surface is washable and gentle to baby's sensitive skin. The lightweight mat folds for easy carrying. The foot positioner slides easily and the headpiece is fixed so it is also easy to use.



The measuring mat can be rolled up for space-saving storage.



seca 207 – baby measuring rod with large calipers

A space-saving measuring rod that can be firmly screwed to the examination table (wall mounting also possible) or used as a mobile rod. The calipers fold in for easy storage, leaving space for further examinations of the infant. The large head and foot positioners make it easy to determine the length. Made of aluminum for durability.



For use with infants and toddlers, the measuring rod has head and foot pieces that slide.

seca 416 & 210 & 207

Technical data

seca 416:

- Measuring range: 13–39" / 33–100 cm
- Graduation: 1/16" / 1 mm
- Dimensions (WxHxD):
43 x 6.7 x 15.8" / 1,103 x 169 x 402 mm
- Weight: 8.3 lbs / 3,8 kg

seca 210:

- Measuring range: 4–39" / 10–99 cm
- Graduation: 1/4" / 5 mm
- Dimensions (WxHxD):
49.2 x 5.5 x 11.8" / 1,250 x 140 x 300 mm
- Weight: 1.3 lbs / 575 g

seca 207:

- Measuring range: 0–39" / 0–99 cm
- Graduation: 1/8" / 1 mm
- Dimensions (WxHxD):
41.2 x 4.7 x 1.2" / 1,047 x 120 x 30 mm
- Weight: 1.8 lbs / 810 g