

## seca 416 & 417 & 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 toddlers in hospital

- Measuring range: 33–100 cm, 33–100 cm / 13–39"
- Graduation: 1 mm, 1 mm / 1/16"



### seca 417

Light, space saving and stable measuring board also ideal for mobile use

- Measuring range: 10–100 cm, 10–100 cm / 4–39"
- Graduation: 1 mm, 1 mm / 1/16"
- Optional: baby scales seca 354, carrying case seca 414 (for combination with baby scales) and seca 412



### seca 210

Mobile measuring mat for babies and toddlers

- Measuring range: 10–99 cm / 4–39"
- Graduation: 5 mm / 1/4"








### seca 207

Baby measuring rod with large calipers

- Measuring range: 10–99 cm / 4–39"
- Graduation: 5 mm / 1/4"

## Pediatric measuring systems

				
	<p><b>seca 416</b></p> <p>Infantometer with raised sides and footpiece mounted on two rails.</p>	<p><b>seca 417</b></p> <p>Light and stable measuring board for mobile use.</p>	<p><b>seca 210</b></p> <p>Electronic wheelchair scales with large platform, sturdy handrail and transport castors.</p>	<p><b>seca 207</b></p> <p>Electronic wheelchair scales with extremely flat step-on surface and ramp, collapsible and mobile.</p>
<b>Technical Data</b>				
Measuring range	33–100 cm, 33–100 cm / 13–39"	10–100 cm 10–100 cm / 4–39"	10–99 cm, 10–99 cm / 4–39"	0–99 cm, 0–99 cm / 0–39"
Graduation	1 mm, 1 mm / 1/16"	1 mm, 1 mm / 1/16"	5 mm, 5 mm / 1/4"	1 mm, 1 mm / 1/8"
Dimensions (WxHxD)	1,103 x 169 x 402 mm 43.4 x 6.7 x 15.8"	1,110 x 115 x 333 mm 43.7 x 4.5 x 13.1"	1,250 x 140 x 300 mm 49.2 x 5.5 x 11.8"	1,047 x 120 x 286 mm 41.2 x 4.7 x 11.3"
Dimensions when folded (WxHxD)		577 x 115 x 333 mm 22.7 x 4.5 x 13.1"	120 x 140 x 300 mm 4.7 x 5.5 x 11.8"	1,047 x 120 x 30 mm 41.2 x 4.7 x 1.2"
Weight	3.8 kg / 8.3 lbs	1.6 kg / 3.5 lbs	575 g / 1.3 lbs	810 g / 1.8 lbs
<b>Optional</b>				
Carrying case		seca 414, seca 412		
<b>Areas of application</b>				
Can be mounted			•	•
Mobile measuring		•	•	
<b>Features</b>				
	<ul style="list-style-type: none"> <li>• Unique V-shape for correct positioning of baby</li> <li>• Head and foot positioners lock into place for easy reading of results</li> <li>• Spacious measuring area up to 100 cm to accommodate toddlers</li> </ul>	<ul style="list-style-type: none"> <li>• Simple operation for quick mobile use</li> <li>• Folds up for space-saving storage</li> <li>• High-quality materials for long service life</li> <li>• Smooth surfaces for easy cleaning</li> </ul>	<ul style="list-style-type: none"> <li>• Easy-care robust surface, suitable for commercially available disinfectants</li> <li>• Measuring mat rolls up for space-saving storage</li> </ul>	<ul style="list-style-type: none"> <li>• High-quality printing on a tear-resistant rod</li> <li>• Lockable head and foot positioners for measuring infants and toddlers</li> </ul>



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