

seca 222

Mechanical telescopic measuring rod with large measuring range



- Telescopic measuring rod with large measuring range.
- Specially developed for wall mounting.
- Result easy to read-off even for tall patients.

seca 222:

The measure of medical quality.

Precise data acquisition is the basis of all work with patients. The height measuring rod seca 222 therefore provides permanently reproducible results as it is made of hard-wearing hard aluminum or stable plastic. The abrasion proof measurement scale of this rod ensures that the result is easy to read in 1/8" increments even after frequent use. Adjusting the smooth-running measuring slides is extremely easy due to the large head positioner. This guarantees identical results again and again. Inch for inch.

Mechanical telescopic measuring rod with large measuring range.

The seca 222 is specially designed for wall mounting. It is the classic seca height rod with a large measuring range of up to 90" and an additional heel positioner. Selected by the U.S. Army due to its accuracy and ease of use.

Telescopic function and attachable headpiece.

The telescoping function ensures that readings are always at eye level, for accurate readings regardless of the angle from which one looks. The seca 222 comes with a round 4" attachable headpiece, as required by the CHDP program and pediatric subspecialty practice. When not in use, the measuring slide can be folded down for safety.



The foot positioner ensures exact positioning and precise measurements.



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Technical data

- Measuring range: 2–90" / 6–230 cm
- Graduation: 1/8" / 1 mm
- Dimensions (WxHxD):
12.1 x 91.3 x 11.3" / 308 x 2320 x 286 mm
- Weight: 2.4 lbs / 1.1 kg