seca 213 Mobile stadiometer for measuring height



seca 213:

The convenient mobile method of measuring height.

he stadiometer seca 213 is especially suitable for mobile use, e.g. for measuring children and teenagers in the course of medical examinations in schools, for use by carers and health workers on the move. But it is also ideal for doctor's surgeries and hospitals specialising in child and adolescent medicine. Furthermore, the seca 213 is suitable for measuring patients lying down. Once taken apart, the stadiometer is easy to transport anywhere.

Simple and quick to set up - no wall fastening required.

The measuring rod seca 213 which can be dismantled into several pieces can be set up easily and quickly. It is mounted on the floor plate in no time at all. Further assembly, e.g. by means of a wall fastening, is no longer necessary.

Flexible positioning due to large floor plate.

The stadiometer seca 213 can be used anywhere because the large floor plate provides the necessary stability. The stadiometer seca 213 is therefore the ideal piece of equipment for all those who require reliable measuring instruments at frequently changing locations.



- Measuring range: 20 205 cm / 8 81"
- Graduation: 1 mm / 1/8"
- Dimensions, stadiometer (WxHxD): 337 x 2,130 x 590 mm

Precise reading of results.

Adjusting the smooth-running measuring slide

is extremely easy due to the large head plate.

A further helpful detail is that, as the scale is

printed along the side of the measuring rod, it

is easy to read off the result while measuring,

thus guaranteeing precise results - up to a

height of 205 cm.

- Dimensions, for transport (WxHxD): 337 x 177 x 624 mm
- Device weight: 2.4 kg