

Stadiometer Height Measuring Rod

AV-HR-1

AVEUS

✓ **Sturdy Base**

Heavy-duty metal platform provides patient a stable measuring experience.

✓ **Functional Design**

Sleek aluminum height rod, compact size and free-standing set-up make this an appealing and convenient tool for measuring patient height.

✓ **Easy to Use**

Smooth sliding headpiece and telescoping rod allow the user to quickly and easily read the height measurement

Specifications

- Range of Measurement: 33 ½" – 82 ⅝" / 85 – 210 cm
- Graduation: 1/16" / 1mm
- Physical Dimensions:
 - Width: 1 ⅝" / 41 mm
 - Depth: (rod only): 7/8" / 21 mm
 - Height (at highest extension): 83" / 2108 mm
 - Headpiece Depth: 11 ⅓" / 288 mm
 - Headpiece Width: 2" / 53 mm
- Platform (standing area):
 - Width: 11" / 281 mm
 - Depth: 10 ¾" / 272 mm
 - Height: ½" / 13 mm
- Platform (product footprint):
 - Width: 11" / 281 mm
 - Depth: 13 ⅓" / 340 mm
 - Height: ½" / 13 mm
- 1 Year Limited Warranty



CE EC REP



IPXI ⚠ ⚡ ⚠

Aveus Instruments Sp. z o.o.



17/19/133 Domaniewska Street
02-672 Warsaw – Poland

info@aveusinstruments.com.pl
www.aveusinstruments.com.pl