

The Vital Medical Height Measure 2m Wall (VM-HM2) is a lightweight portable stature meter measuring up to 2 metres. CE and ISO certified, it delivers easy and accurate standing height measurement for use in hospitals, clinics, schools, and community health settings.

What Is the 2m Wall Height Measure?

The VM-HM2 is a compact, portable 2-metre stature meter designed for measuring standing height in adults and older children. It can be used wall-mounted or as a handheld portable instrument ? ideal for schools, occupational health screenings, GP practices, and community health outreach. The lightweight design and 2m measuring range covers the full height spectrum encountered in clinical adult practice.

Clinical Uses and Settings

Accurate height measurement is fundamental to calculating body mass index (BMI), dosing medications by body surface area, assessing growth in adolescents, and documenting baseline anthropometric data. The VM-HM2 is suitable for any setting where a dedicated stadiometer is not available or portable measurement is required ? including outpatient clinics, occupational health assessments, and community nursing visits.

Quality and Certification

The VM-HM2 carries CE and ISO quality certification, meeting the measurement accuracy standards required for clinical anthropometric assessment. Its portable, lightweight construction allows transport in a standard equipment bag. The clear graduation markings allow rapid, accurate reading of height to the nearest centimetre.

Technical Specifications

Specification		Detail
Specification	Value	
Measuring Range	0 ? 200 cm (2 m)	
Type	Portable stature meter	
Use	Standing height measurement	
Settings	Hospital, clinic, school, community	
Portability	Lightweight, portable	
Certifications	CE, ISO	
Application	BMI, medication dosing, growth assessment	

SKU: VM-HM2