







Stadiomeeter a portable and durable unit which is used for measuring height for children and Adults. Light weight and accurate for easy handling.

- Vertical height rod with printed measuring ruler.
- Vertical rod can be dismantling into four parts.
- ABS plastic made headpieces with easily movable on height rod.
- Strong and Stable base able to hold height rod.
- Measuring range 20 cm to 205cm, Graduation 1 mm.
- Fully folding and portable, light weight unit.
- Optionally supplied with carrying bag.

## **Specification**

- Many colors to choose from.
- Height rod can be printed either inches or centimeters.
- Can be fully disassembled and it's easy to carry.
- Frame work is constructed with heavy duty plastic material.
- Fully folding stand with light weight.
- Able to measure in inches, millimeter & in centimeters.
- Maximum height measuring capacity is 210cm.
- Suitable for research purpose.

## **Application**

- Hospital / Clinics
- Physicians
- Nutritionists
- Physiotherapists
- Pediatricians

## Stadiometer

**HS** Series

Confirmity to Stadiometer asper ICDS standards

	Commitmey to studiometer asper 1003 standards
Model	HS 210
Measurement Range	0-210cm
Graduation	0.1cm
Net weight (kg)	2.5 kg
Gross weight (kg)	3 kg
Packing Size (L x W x H) (mm)	630 x 360 x 120