

Stadiometer

MODEL - AK 002

MAKE - AK LABS

The Stadiometer is a precision height measuring instrument designed for accurate measurement of human height in hospitals, clinics, schools, health centers, and laboratories. It features a durable construction, easy-to-read scale, and movable headpiece for reliable and consistent measurements.

PRODUCT SPECIFICATION

Product Name	Stadiometer
Measurement Range	Up to 200 cm (Model Dependent)
Graduation	1 mm Resolution
Material	Aluminium / ABS Plastic (Model Dependent)
Headpiece	Sliding Horizontal Headpiece
Display Scale	Clear, Easy-to-Read Graduated Scale
Applications	Hospitals, Clinics, Schools, Health Centers & Laboratories

PRODUCT DETAILS

The Stadiometer is a professional height measuring device used to accurately measure the standing height of children and adults. Manufactured using high-quality materials, it features a clearly marked measuring scale and an adjustable headpiece to ensure precise readings. Suitable for hospitals, clinics, schools, diagnostic centers, fitness facilities, and medical examination rooms, it provides reliable performance for routine anthropometric assessments.

Key Features

- Accurate and reliable height measurement
- Durable lightweight construction
- Smooth sliding headpiece for precise readings
- Easy-to-read measurement scale
- Stable base for accurate standing measurements
- Suitable for adults and children