

MS4980

Wireless Column Scale with Ultrasonic Height Measurement

The MS4980 is versatile, low-maintenance, and easily operated. From scanning patient ID via barcode scanner, to wireless data transfer, everything is designed to reduce manual data entry, reducing errors and workload.

View results on the easy-to-read color display, and transfer data to your EMR system automatically.

Functions

- BMI
- Pre-Tare
- Adjustable Feet
- Hold
- Color Touchscreen
- Tare
- Bubble Level



Specifications

Capacity	300 kg
Graduation	0.1 kg
Overall Dimensions	480(D) x 360(W) x 1100(H) mm (without Stadiometer)
Device Weight	8.2 kg
Accessories	Barcode Scanner
Height Measurement	HM201M: Manual Mechanical Stadiometer HM200D: Manual Digital Stadiometer HM200U: Automatic Ultrasonic Stadiometer
Data Transfer	USB, Wireless

Ultrasonic Height Measurement

Capacity	120-200cm
Graduation	0.1 cm



Color touchscreen

Barcode Scanner

Image contains optional Ultrasonic Stadiometer and Barcode Scanner