

MS4910

Medical Column Scale

A waist-level column and easy-to-read backlit dual LCD display make the MS4910 a versatile, low-maintenance, easily operated medical scale. Digital or manual height rod accessories can be mounted to make usage of the BMI feature more convenient. Weighing and diagnosing bariatric patients is safe and simple, thanks to the die-cast stable platform and anti-slip mat.

The device can be connected to a thermal printer or PC, making it easy to obtain, record, and organize results.

Functions

- BMI
- Pre-Tare
- Adjustable Feet
- Hold
- Backlight
- Anti-slip Mat
- Tare
- Bubble Level
- Print

Specifications

Indicator	DP3710
Capacity	300 kg
Graduation	0.1 kg
Overall Dimensions	360(W) x 480(D) x 1100(H) mm 14.2(W) x 18.9 (D) x 43.3 (H) inch
Device Weight	8.2 kg (18.1 lb)
Data Transmission	USB, Wireless (optional)

Optional Accessories

HM201M: Manual Mechanical Stadiometer

HM201D: Manual Digital Stadiometer

HM200D: Manual Digital Stadiometer

HM200U: Automatic Ultrasonic Stadiometer

Capacity: 60-210 cm

Graduation: 0.1 cm

TP2100 Thermal Printer (USB)

Print out measurement data including weight, height, BMI, tare and pre-tare weight from compatible Charder devices with one button. Printer is connected to device via USB cable.



Contact-free
Automatic Ultrasonic Stadiometer



Measures weight, height and BMI.
Dual LCD display



Thermal Printer
Printing speed 75 mm/s

Image contains optional Ultrasonic Stadiometer and Printer