

Medical Patient Weighing Scale

Model : WM303H

Medical patient weight scale with digital height rod for determination of weight, height and Body Mass Index (BMI) in a single process. The WM303H has a maximum capacity of 300 kg, extra large platform and a sturdy handrail for patients who may be unsteady on their feet. It is ideal for weight monitoring in hospitals, medical clinics, retirement homes and fitness centres.

FEATURES

- sturdy handrail design with rubber grip to provide extra support and safety during patient weighing
- easy-to-read 20 mm LCD display with backlight
- automatic weight-lock function on stable weight
- weight hold and easy recall of last height, weight and BMI
- digital height rod with measuring range of 110 cm – 200 cm x 1 mm
- automatic calculation and display of height and BMI
- castor wheels at rear of weighing platform for easy relocation
- heavy duty low profile weigh platform, with robust steel construction
- AC/DC adaptor and built in rechargeable battery operation
- battery life approximately 60 hours continuous use
- RS-232 output
- New Zealand Register of Medical Devices (WAND)
#101129-WAND-6A43PV
- Australian Register of Therapeutic Goods (ARTG) # 174843
- net weight 23.4 kg

OPTIONS

- thermal printer for printing date, time, weight, height and BMI details

Shown with
optional printer



ORDER CODES FOR OPTIONS & SPARE PARTS

Order Code	Description
WMTP303H	Optional Thermal Printer
RD5685	AC Adaptor

SPECIFICATIONS

Model Number	Max Capacity	Graduation	Platform Size (mm)	Overall Dimensions (mm)
WM303H300K	300 kg	100 g	600 (W) x 600 (D) x 60 (H)	600 (W) x 600 (D) x 950 (H)

Specifications may change without notice

WEIGHING SCALES