



From 2018

# MARSDEN

## M-100

### Marsden High Capacity Column Scale



- Class III Approved - accurate and legal for medical use
- Large platform/high capacity for plus size patients
- Integrated height measure - perfect for BMI calculation
- Easy to use, high provision scale to make your life easier

[www.marsden-weighing.co.uk](http://www.marsden-weighing.co.uk)



# Marsden M-100: An easy to use scale for weighing children, adults and plus size patients

## Specification

**Capacity:** 300kg

**Graduations:** 50g < 150kg > 100g

**Base dimensions:** 440mm (W) x 460mm (D)

**Power:** Mains/rechargeable battery

**Battery life:** Upto 3000 weigh-ins (or 55 hours of continuous use)

**Weight of scale:** 15kg

## Space saving

The M-100 is designed to fit in the corner of a room

The Marsden M-100 combines high precision weighing and practicality. Despite a larger than standard base, this scale has been designed to fit comfortably into the corner of a room.

The M-100 is a weighing scale for everyone. The capacity - 300kg - makes it suitable for almost any patient, including plus size patients. Increments as low as 50g means children - even babies - can be accurately weighed.

A neatly integrated height measure is easy to use: just raise to the height of the patient and place the cursor on their head to get a reading. The column is situated on the corner of the scale, so the M-100 may take up less space than standard column scales.

## Easy to use

Intuitive functions help speed up weighing

The M-100 boasts an all numeric keypad which means you can type in a patient's height, and get their BMI reading instantly. Choose the optional automatic height measure and you won't even need to type in the height - it will appear instantly as soon as the cursor of the height measure touches the patient's head.

Two LCD screens means weight and BMI results are clearly laid out for you.

[www.marsden-weighing.co.uk](http://www.marsden-weighing.co.uk)





## High accuracy

Class III Approval ensures high accuracy for medical use

Any weighing scale used for medical purposes should be Class III Approved. The M-100 is Class III Approved and conforms to medical weighing equipment regulations.

Features such as Hold (use this to stabilise the patient's weight reading on the display) and Tare (remove unwanted weight to leave a true weight reading for your patient) ensure best practice and allow you to accurately weigh your patient easily and effectively.

Plus, the large base ensures each patient can confidently and safely stand on the scale; the result is quick and easy weight readings that you can trust.



## Four year warranty

Industry-leading peace of mind

The Marsden 4 Year Warranty demonstrates our belief in the quality and reliability of the M-100. How many other manufacturers offer such a generous warranty period on a Class III Approved medical scale?

Additionally, a Marsden service and recalibration contract is available to keep your scale accurate and reliable.



## Accessories available

**Automatic height measure** for instant height and BMI

**Thermal printer** to print patient weight, height and BMI

**Wifi/Bluetooth connectivity** to futureproof your scale

**Marsden service contract** for accuracy/calibration checks

# Marsden M-100: Key features at-a-glance

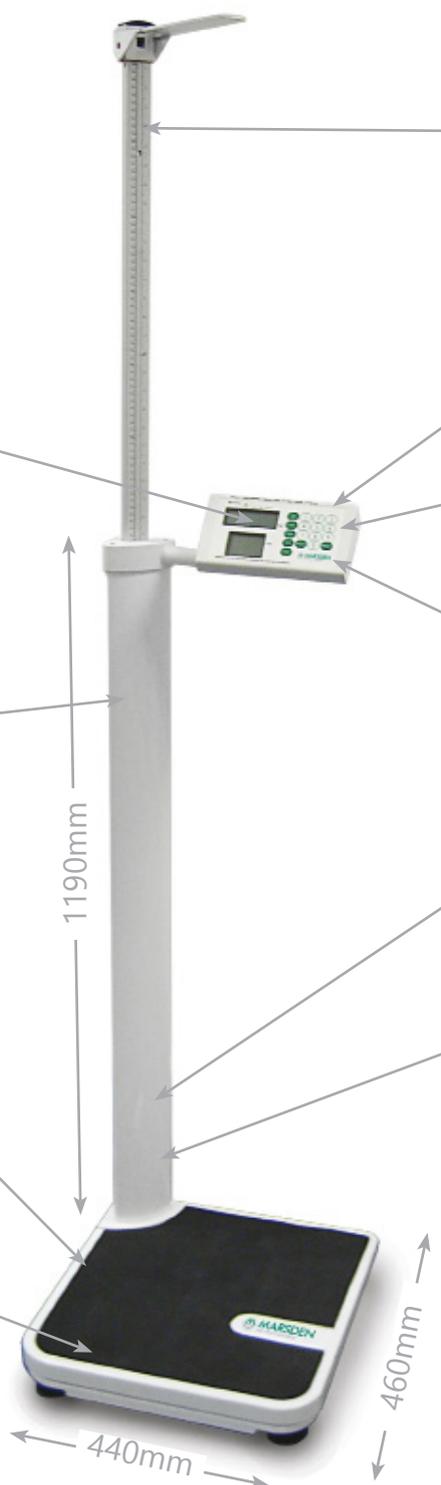


Two LCD screens for easy reading of weight, height, BMI

Upto 55 hours of use from rechargeable battery

Non slip surface

Larger-than-standard base



Standard: Retractable manual height measure, measuring upto 2240mm (Optional: Automatic height measure)

Hold and Tare functions

Easy to use indicator

Calculate BMI easily with full numeric keypad

Unique 'corner' design

Optional printer or Bluetooth/Wifi connectivity



Tel: +44 (0)1709 364296

Fax: +44 (0)1709 364293

E-mail: [sales@marsdengroup.co.uk](mailto:sales@marsdengroup.co.uk)

[www.marsden-weighing.co.uk](http://www.marsden-weighing.co.uk)

MarsdenWeighing

@MarsdenWeighing

[www.youtube.com/MarsdenWeighing](http://www.youtube.com/MarsdenWeighing)

<http://pinterest.com/marsdenweighing>

# MARSDEN