

# Portable Wheelchair Scale

Model: WM502

Portable wheelchair scale with 300 kg capacity and BMI function. Integrated ramps on both ends allows for easy on and off access. This scale is ideal for weight monitoring in hospitals, retirement homes and medical clinics where portability is required or where there is limited space.

#### **FEATURES**

- compatible with most wheelchairs, easily transported and ideal for home visits
- low angle ramps provide easy on-off access
- indicator can be placed on a desk or wall mounted
- easy to read 25 mm high LCD digital display
- improves weighing accuracy for unsteady or shaking patients
- tare function to subtract the weight of wheelchairs and patient's belongings
- improves record keeping by displaying the patient weight after they have left the scale
- Body Mass Index (BMI) function
- AC power adaptor or 6 x AA sized alkaline batteries (batteries not included)
- New Zealand Register of Medical Devices (WAND) # 101129-WAND-6A43QP
- Australian Register of Therapeutic Goods (ARTG) #174863
- net weight 19 kg

### **OPTIONS**

carry case (part number WM502CB)



Low angle ramps provide easy on-off access



Image shows optional carry case



#### **SPECIFICATIONS**

Model Number	Max Capacity	Graduation	Live Weighing Area	Overall Beam Dimensions (mm)*
WM502	300 kg	100 g	920 (L) x 130 (W)	1180 (L) x 170 (W) x 75 (H)

<sup>\*</sup> Note, beam dimensions are for a single beam and include the ramp and handle

Specifications may change without notice

## **ORDER CODES FOR OPTIONS & SPARE PARTS**

Order Code	Description
RD5685	9 V AC Adaptor
WM502CB	Carry Case

# **SPECIFICATIONS**

Legal for Trade Use	No
Scale Type	Floor
Type of Display	Digital LCD
Weighing Units	kg
BMI Function	Yes
FullI Body Comopsition Analysis	No
Height Measuring Built-In	No
Height Measuring Capable	No
Built-in Printer	No
Built-in Hand Rail	No
Wheelchair Accessible	Yes
WAND Registered	Yes
TIGMON Weight Management Software Compatible	No
Power	Battery (6 x AA) Mains Power
Environment Suitability	Dry
Comm Ports	No



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