

This electronic Bariatric Handrail scale was designed for either walking on or being wheeled on to be weighed. The stainless steel handrail provides support for those that are unsteady on their feet.



Manufacture: Salter
Brecknell

SKU: **816965004805**

UPC: 816965004805

Please Call
(800)832-0055

Features

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This electronic Bariatric Handrail scale was designed for either walking on or being wheeled on to be weighed. The stainless steel handrail provides support for those that are unsteady on their feet. The scale provides accurate weight with easy-to-read bright 0.8" LED display for easy visibility, weight hold feature and wall or desk mount bracket included for display. Operates on internal battery or AC adapter (included).

Powder coated rugged steel with smooth top plate surface with four 1000 ohm load cells. Two handles and wheels to easily relocate with adjustable foot pads to work effectively on uneven floors. Built-in ramp ends for recessed floors.

- Accuracy– Provides consistent accuracy within 0.1% and comes equipped with a simple to operate indicator for fast LED digital readout
- Capacity- 500 kg (1000 lb)
- Construction– Powder coated rugged steel with smooth top plate surface and two handles and wheels to easily relocate. Adjustable foot pads to work effectively on uneven floors. Built-in ramp ends for recessed floors.
- Low Profile– 63.5 mm (2.5") high
- Easy Assembly– No installation costs or parts that require maintenance. Just place the scale on a hard surface and level by adjusting the foot pads. Connect the power and you're ready to go.
- RS-232 Output

Specifications

Model	MS-1000
Capacity x Readability	1000 x 0.5 lb 500 x 0.2 kg
Overload Capacity	Capable of withstanding 150% capacity of weight without damaging the scale
Construction	Powder coated rugged steel with smooth top plate surface with four 1000 ohm loadcells
Unit Dimension	Weighing platform 800 mm x 800 mm x 46 mm 31.5" x 31.5" x 1.8")
Unit Dimension	Total length with ramps 1050 mm x 1050 mm 41.3" x 41.3"
Stainless Steel Guard Rail Dimension	860 mm x 700 mm 33.85" x 27.6
Display	6 digit 20 mm (0.8") LED display
Annunciators	On/Off/Zero; Tare; Units; Hold/Print
RS-232	Full Duplex, standard 9 pin straight pass through interface connector (interface cable included)
Keyboard	On/Off/Zero, Tare, Units, Hold/Print
Calibration	Front panel calibration
Loadcell Excitation Voltage	+4.4 VDC (max current 55mA)
Power	120/220VAC @ 60/50Hz, 12 VDC, 500mA, UL, CE & BS approved external US, UK and EU adapter (included)
Rechargeable Internal Battery	6V4AH lead acid battery up to 30 hours of continuous use between charges
Operating Temperature	5° C to 35° C (41° F to 95° F)
Tare	100% subtractive
Auto-off	Selectable between 1 to 15 minutes after inactivity
Unit Weight	106 lb
Shipping Weight	185 lb
Packaging Contents	Indicator, RS-232, manual, 3 power adpaters, bracket with hardware,Platform, handrail and hardware

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