

MHS2710 Lift Scale

A cost-effective method for weighing patients with limited mobility, this compact lift scale fits neatly between the lift system and sling, without significantly affecting the height of the lift.

Featuring a rechargeable lithium battery pack and wireless data transmission for improved workflow, the MHS2710 is a completely self-contained lift scale designed to be operated quickly and easily.





High Capacity Rechargeable Battery Rechargeable battery provides up to

Rechargeable battery provides up to 160 hour operating time



Battery Quick-Swap

Quick-swap system allows battery to be swapped out, minimizing downtime



Wide Viewing Display

Featuring a new wide angle LCD indicator, measurement results can be viewed clearly from all angles



Wireless Transmission

With wireless module installed, results can be sent directly to EMR system to simplify workflow

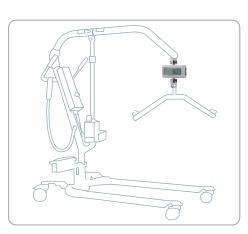


Versatile Compatibility

Several joint attachments are available, making the Lift Scale compatible with a wide variety of systems



Versatile usage



Compatible with different life systems



Multiple joint connectors



Part of an Integrated System

After completing weight measurement, results can be sent wirelessly to a tablet, for direct record keeping or further export into EMR systems if needed.

Features



- BMI
- HOLD
- TARE
- Battery Quick-swap
- Real-time result sync
- Up to 160 hours usage
- Power level indicator
- Wireless transmission
- Data can be managed using Charder Connect app

Capacity / Graduation	300kg ×100g / 400kg × 200g
Key Functions	On/Off/Tare/Zero, Hold/BMI
Screen Dimensions	95 x 34 mm
Overall Dimensions	122(W) x 60(D) x 180(H) mm
Device Weight	1.04 kg
Power Source	AAA \times 4 Rechargeable Battery (optional)
Accessories	Micro USB charging cable (optional) Rechargeable Battery (optional)





- Weight
- Height
- BMI





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