

MS5470

Wireless Heavy Duty Chair Scale

The Charder MS5470 heavy duty digital chair scale is designed to safely weigh patients that have difficulty standing unassisted. It is intended to be pushed directly into patient rooms, so patients do not need to walk to weighing stations. After completing a round of measurements (up to 100 stored), results can be transmitted wirelessly to PC, making the MS5470 an excellent option for integration with EMR systems.

Features push handles for ease of transportation and four swiveling wheels with brakes, for safety during measurement.



Lifting armrest



Foldable footrests



Swiveling footrest for easier storage



Wheel castor brakes



Quickly input patient ID via barcode scanner

Functions

- BMI
- Hold
- Tare
- Pre-Tare
- Color Touchscreen
- Castor Wheel brakes
- Rechargeable battery for mobile use



Specifications

Capacity	300 kg
Graduation	0.1 kg
Overall Dimensions	1235(D) x 690(W) x 945(H) mm
Seat Dimensions	Seat Height: 530 mm Seat Width: 560 mm
Device Weight	23 kg
Accessories	Barcode Scanner
Data Transfer	USB, Wireless
Software	Smart Data Manager