

Charder is an ISO 9001:2008, ISO 13485 and CE-NAWI certified company, conforming to the European Union Council Directive 2009/23/EC and 93/42/EEC as amended by 2007/47/EC to manufacture and verify non-automatic weighing instruments, and medical weighing device with CE marking and green M. The green M is a metrology marking under European Directives 2009/23/EC. The OIML marking is based on International Organization of Legal Metrology (OIML) & is identified at Class 3 and 4 accuracy.

1.1 MS4971

- 6 Capacity : Max: 300kg, Min: 2kg
- 7 Division: 100g
- 2.3 Waist level column
- 3 Rubber mat to avoid slippery and four adjustable rubber feet
- 8.4 Power saving AUTO-OFF function
- 8.1 Automatic zero-setting
Full Capacity Taring Function
- 8.2 Hold key for locking weight value of moving patient
BSA function: Body Surface Area
Low power consumption – up to 100hours
- Power Supply: 6 x AA battery and 11.2
AC Adaptor for electricity 230V ± 10%; 50 Hz 11.1
- Platform: 360(W) x 310(D) x 70(H) mm
- 1.2 CE certificate, EC Medical Devices Directive 93/42 / EEC
- 5 Compatible with Class III OIML Accuracy
Device Weight: 8.1 kg



OPTIONAL ACCESSORY

Wheel for mobile use



2.2 LCD display



2.2 Measures weight (kg), height (cm), BMI and BSA
 4 8.3



9 OPTIONAL ACCESSORY

- 1.1 HM201M manual height rod
- 10.1 Measuring range: 60-205cm
- 10.2 Graduation: 1mm
- 2.4 Compatible with column scale

Mechanical height rod for BMI calculation

Introduction

2.1

1.1 It's adult digital medical waist level column scales with optional wheels, HM201M height rod and non-slip coating. Multi functional indicator features ON/OFF, TARE, BMI, HOLD, ZERO, BSA, weight & height measurement functions. 8.1

8.2 8.3

