

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 MS4910

Capacity : Max: :300kg, Min: 2kg

1.4 Division: 100 g 1.1
 Waist level column

1.7 Rubber mat to avoid slippery

1.5.5 Power saving AUTO-OFF function

1.5.1 Automatic zero-setting

1.5.2 Full Capacity Taring Function

1.5.3 Hold key for locking weight value

1.6 Dual LCD display: weight height and BMI display at one time
 Low power consumption – up to 100hours

1.8 Power Supply: Battery & AC adaptor
 Data transmission: PC, Thermal printer

1.7 Platform: 310 x360mm

1.1 CE certificate, EC Medical Devices Directive 93/42 / EEC

1.2 Compatible with Class III OIML Accuracy

OPTIONAL ACCESSORY

2.2 Digital height rod for automatic BMI calculation



Measures weight (kg), height (cm) and BMI

1.1



Introduction

1.1 It's adult digital medical waist level column scales with optional digital height rod and non-slip coating. Multi functional indicator features ON/OFF, TARE, BMI, HOLD, ZERO, weight & height measurement functions. 1.5.1

1.5.2, 1.5.4, 1.5.3

OPTIONAL ACCESSORY

2.1 HM200 D digital height rod
 Digital height rod for column scale
 2.2 Data transfer to weighing scale
 2.3 Measuring range: 120-200cm
 2.4 Graduation: 1mm

