



Professional digital column scale

- Adjustable display for easier reading
- Triple reading display: weight/height - BMI
- Integrated height rod in the instrument



The mat is removable to allow for better sanitation

WU150 - Standard

Weight, tare, hold, mother/child weight, BMI (body mass index), auto zero, programmable auto-off

Certifications

NAWI metric directive 90/384-2014/31/EU
Precision class III according to EN45501 standards
Medical devices MDR Regulation (EU) 2017/745
Risk class Im with measuring function

Structure

Strong aluminium base coated and ABS display
Removable non-slip rubber platform

Dimensions

With height rod W260 x D375 x H1100 mm
Without height rod W260 x D375 x H860 mm
Platform W240-260 x D375 x H90 mm

Power supply

External power supply and alkaline battery holder 6 x AAA (batteries not included) or 40h rechargeable battery kit (optional)

Packaging

With height rod: 1 pc W1160 x D350 x H180 mm
Weight: net 9 kg - gross 12 kg
Without height rod: 1 pc W790 x D300 x H190 mm
Weight: net 7,9 kg - gross 9,2 kg

Integrated height rod

Thanks to the column's innovative design the R2020 model offers the possibility of having the height rod integrated in the instrument thus reducing encumbrance and simplifying measurements

Adjustable display

The R2020 disposes of a display of which the inclination can be adjusted based on the operator's needs, making it easier to use and more efficient



Wheels (Optional)

Wheels to facilitate transport



WH200

Telescopic height rod built-in to the column 60-210 cm high

Indicator to facilitate reading



GMDN: 38211

Model	Code	Capacity	Division	Surface
R2020	M35 030	150/200 kg	50/100 g	W260 x D300 mm
R2020 height rod	M35 031	150/200 kg	50/100 g	

Accessories included: adapter, RS232, level, non-slip feet, 2 years warranty

Optionals	Code
Software wMed Basic	M35 920
Rechargeable batteries 40h run time	M35 900
Transport wheels	M35 035
WS thermal printer	M35 921
Bluetooth	M35 910
Wifi	M35 911

