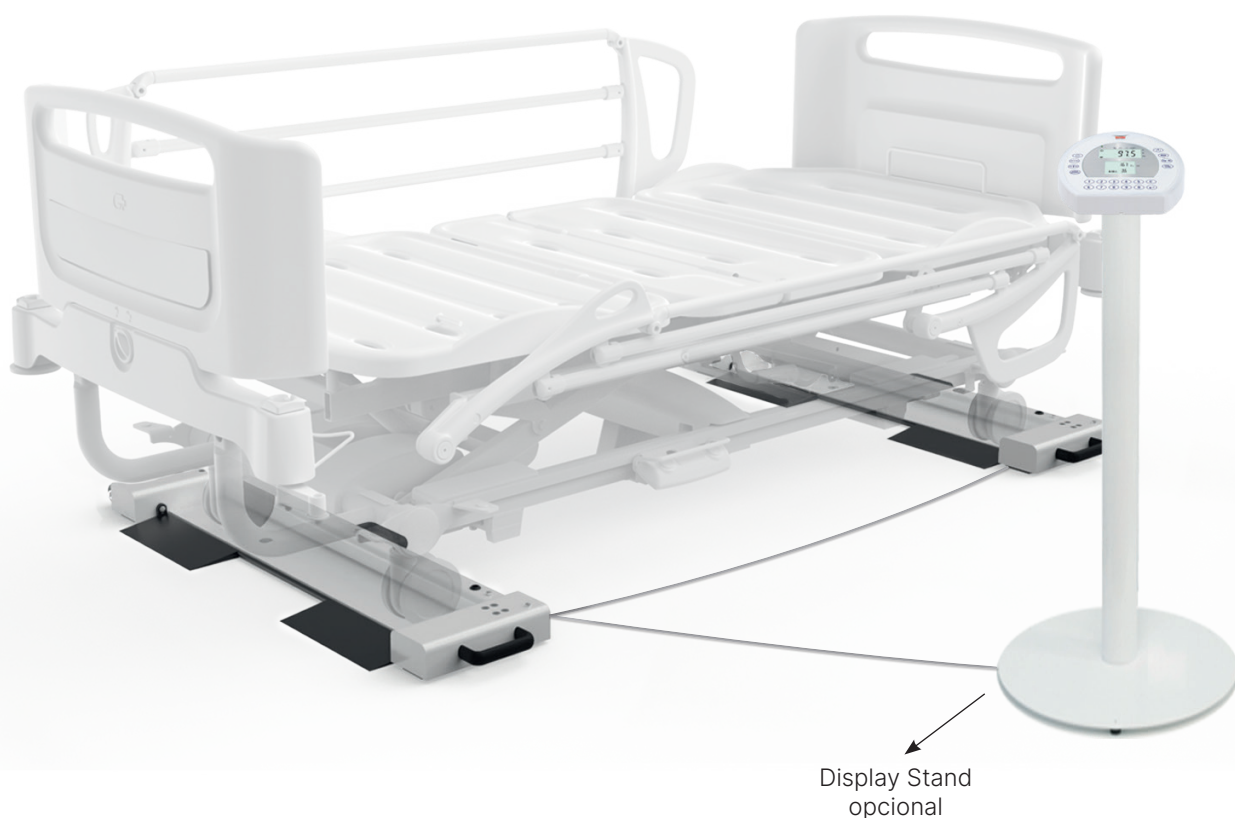


Digital multi-function weighing bars



Display Stand
opcional

- Portable solution for use in various wards
- The robust structure makes the RL a reliable and durable instrument
- Versatile system, ideal for weighing beds and stretchers of different dimensions
- Lets you avoid occupying important space with a fixed structure

WU150 - Standard/Care/LED

Peso, tare, hold, BMI (body mass index), auto zero, check weighing, standby

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

Painted metal structure with 2 wheels for transport.
 With stand display with adjustable inclination (optional).
 The weighing bars are connected by cable.

Power supply

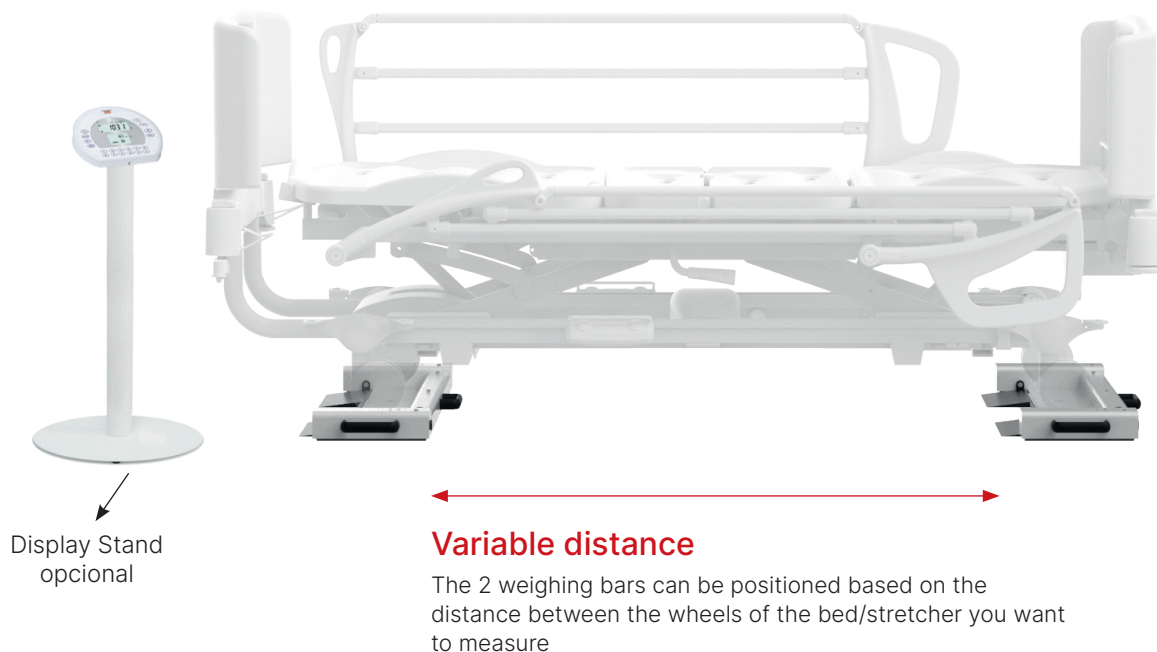
External power supply and alkaline battery holder 6 x AAA
 (batteries not included) or 40h rechargeable battery kit
 (optional)

Dimensions

1 pc W1180 x D270 x H70 mm

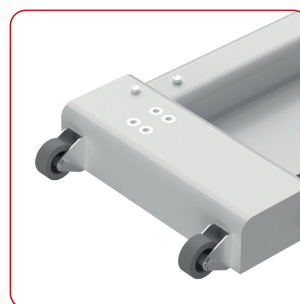
Packaging

1 pc dimensions W1190 x D370 x H220 mm
 Weight: net 51 kg - gross 53 kg



Functional design

The 2 black ramps facilitate the positioning of the bed or stretcher to weight on the scales. When not in use, the 2 ramps can be folded to facilitate transport



Integrated wheels

The 2 wheels at the bottom of the RL facilitate transport and assist the operator while setting up the instrument



Comfortable grip

The handles of the RL have been studied to provide a comfortable and effective grip

Model	Code	Capacity	Division	Surface
RL 300	M35 110	300 kg	100 g	W130 x D880 mm
RL 500	M35 111	500 kg	200 g	

Accessories included: adapter, RS232, level, wheels and handle, 2 years warranty

Optionals	Code
Software wMed Basic	M35 920
Rechargeable batteries 40h run time	M35 900
WS thermal printer (p. 88)	M35 921
Bluetooth	M35 910
Wifi	M35 911
Display Stand	M35 115

