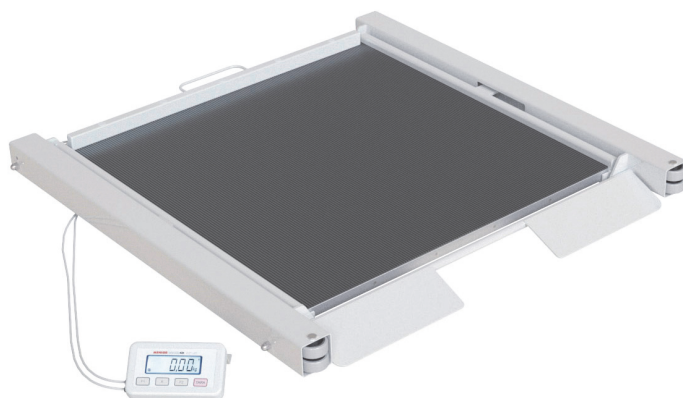


Scale for weighing patients on wheelchair width ramp

Functions and features of the scale:



Determination of BMI



Remembering the last result



Mini USB port



Backlit display



Weighing people



Weighing for disabled



5 years warranty on measuring transmitter of mass



2 years warranty



Possible Legalization

Overview:

Scale for weighing patients on wheelchair width ramp is equipped with a liquid crystal backlit display on a 2 meter lead with a stand that can be hung or placed on adjustable feet. The scale units are covered with a light pearl powder coating. The pan of scale is lined with ribbed rubber to prevent of slipping.

The scale has the following features: tare, increased resolution across the measuring range, last weighing result memory, and additional filter to suppress the impact of the person's weight on the weight display.

The scale is equipped with two specially-designed low-level transducers that provide a low platform position above the ground. Thanks to this there is no need for a special drive and the scale Yeses up less space.

Technical specification:	WM150P1 90X90G	WM200P1 90X90G	WM250P1 90X90G	WM300P1 90X90G
Max capacity	150kg	200kg	250kg	300kg
Min capacity	1kg	2kg	2kg	2kg
Tare range	-150kg	-200kg	-250kg	-300kg
Display resolution	50g	100g	100g	100g
Dodatkowa rozdzielczość	10g	20g	20g	20g
Possible Legalization	Yes	Yes	Yes	Yes
Medical Certificate	Yes	Yes	No	No
Time stability indications	1-2s			
Mass of the removable pan	10 kg			
Base weight	16 kg			
Overall Mass	26 kg			
Working temperature	+10°C - +40°C			
Dimension of pan	72x72cm - located 4cm above the floor with ramp			
Overall dimensions	92x92x8cm [width x length x height]			
Power supply	stabilized adapter 12V/500mA			

Additional options:

- Li-ion battery - up to 50h of continuous work
- Connect to a computer by USB (1,8m)
- MENSOR special program allowing for visualizations and registrations indicated by the scale of USB port (we execute additional modifications to the program) - [standard version for free](http://www.mensor.pl/genie/)