

Chare scale User manual

MBCB-250



www.liden-weighing.com

SPECIFICATION

Modell	MBCA-250
Max kapacity	250 kg
Readabillity	100 g (0,1 Kg)
Accuracy	OIML Klass III
Tara	100 %
Min. loading	2 kg

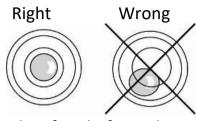
Specifikationer	
Display	25 mm heigh, 5 segment, LCD-display
	with background light
Construction	Steel pipe construction with ABS seat
Product size	565 x 1040 x 940 mm
Seat size	480 x 500 mm
Spinning wheels	4 pcs
Stabilization time,	3 Second standard
approx	
Operating temerature	0°C - 40°C / 32°F - 104°F
Power supply	7,5V/1A AC adapter and 6xAA Battery
EU-verified in	
accordance with	Klass III
2014/31 / EU	
MDD approved in	
accordance with	Klass I
93/42/EEC	



Do not use for transporting!

Before using!

Make sure that the chair's "bubble" level is in balance to ensure the right weight and that the wheel of the chair is in the right position. If the bubble level is wrong it may be necessary to check the wheels as below.



Place the scale on a level surface before adjusting, check against the bubble level. Make sure the wheels are close to the chair leg, otherwise adjust. If the wheel has worn out (Fig. 1), adjust the wheel to the end position and lock with a counter nut (Fig. 2). After adjustment (Figure 3).

Figure 1



Figure 2

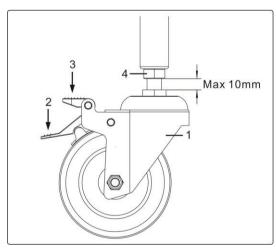


Figure 3



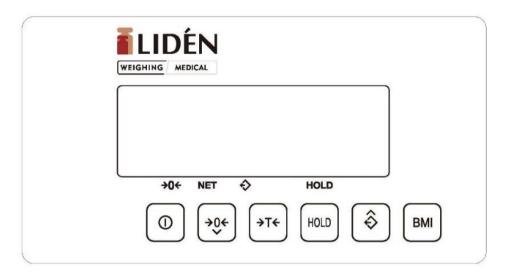
- 1. Wheel
- 2. Wheelbrake
- 3. Release wheel brake
- 4. Locknut

Max 10 mm between locknut and wheelnut



This should be checked regularly and before weighing the patient. The wheels must be locked before weighing the patient. Also make sure that the footrests are not in the way and can cause the patient to fall.

Keypad



Keypad funtion



[→0←] Zero key

→T← Tare key

Hold key

Recall last data

BMI BMI

Symbols

→0← Zero mode on

NET Net display / Scale is tared in position

Recalled value

HOLD Lock (hold) mode

o Stable mode on

Operation & Key functions

On/Off

Press briefly to switch the scale on and off.

Recet button
Resets the scale display. Used for unloaded scales.

→**0**← indicated.

→T← Tare key

The tare button is used to tare things that are weighed together with the patient (eg clothes, shoes or other). Do this: place a weight (clothes, shoes or other) on the scale. Press to remove this weight. The display will show NET.

Remove (clothes, shoes or other) and press to exit tare function.

Manual or automatic hold function
In zero mode, you can use the manual or automatic hold function by pressing HOLD the display shows **Hold Auto** eller **Hold Off**.

Manual hold: Stand on the scale. Wait for the stable value, then press to lock the value.

The display returns to zero after about one second. The value is retrieved by pressing © Cancel.

Automatic Hold: Set Hold Auto as above by pressing Stand on the scale. At stable weight, the scale will automatically lock the value. If the weight after locking changes more than 4 kg, the scale is activated again and, when the scale is stable, will again automatically lock the value.

ВМІ

BMI - Body Mass Index

- 1. Put a person on the scales and wait until the scales are stable.
- 2. Press again on to exit and view the calculated BMI.
- 3. The BMI value disappears when the person leaves the scale but can be recalled with

Replacing batteries:

- 1. Disconnect the power supply to the scale.
- 2. Fold the scale display forward as shown.
- 3. Remove the battery cover on the back of the indicator. Insert 6 pcs. new AA batteries and be sure to the poles sits right.
- 4. Close the battery cover.





NOTE! Do **not** use rechargeable batteries. If you do, the batteries should be charged in an external charger. The scale adapter cannot charge the batteries when they are in the scale.

Cleaning.

Cleaning / Disinfection

During all maintenance work with the chair scale, the power supply must be cut off.

The chair with seat and backrest may only be cleaned with household cleaners or disinfectants, e.g. 70% isopropanol solution.

We recommend a disinfectant that is intended for disinfection by wet drying the surfaces of the chair scale.

There, follow the manufacturer's instructions.

Do not use polishes or aggressive cleaners such as alcohol, gasoline or anything else, as they can damage the surfaces that are made of plastic or rubber.

To avoid cross-contamination, the following disinfection times are recommended:

Seat - before and after each direct contact with the skin.

And if necessary, wave display.

Do not spray the wave display disinfectant (pressure)

The disinfectant must not penetrate inside the scale.

Remove all visible contaminants immediately.