

INSTRUCTIONS FOR USE

Folding walker

Product code: JMC-C 3201/JMC-C 3202

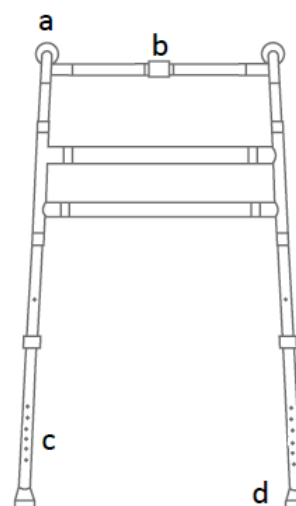


1. Characteristics

Rigid folding walker is made of double reinforced, anodized, aluminium frame and possesses wide area of support. Soft and foamed handgrips provide proper stabilization and comfortable use. Owing to adjustable legs, the height of the walker can be adjusted according to user's height. Rubber tips prevent the walker from sliding. Folded walker takes little space, and thus, can be easily stored and transported.

Elements of the walker:

- a. handgrip
- b. frame folding clip
- c. height adjustment – locking pin
- d. anti-sliding rubber tips



2. Application

The rigid walker is ancillary equipment designed for people with reduced mobility who need stable support and help while walking. It is also recommended to the elderly as an aid in keeping balance, improving walking comfort and ensuring safety from falling. The use of the walker affects positively on the return to activity of the people with lower limbs diseases and with locomotion or tilting to erect position problems.

3. Assembly

Unfolding and folding

- To unfold the walker, pull the sides apart to the maximum position until the handgrips are locked.

- To fold the walker, press the plastic element located in the middle on the transverse frame and fold the sides.

Height adjustment

- The height should be set on such a level that the user, who is leaning against the handgrips, stands upright, as far as he or she is able to, with his or her shoulders in rest position and with slightly bent elbows. It is inadvisable to hang on the walker with all the body weight.
- To adjust the height of legs, press the metal pin, select appropriate height of the inner tube, and lock the position of the tubes relative to each other. The legs are adjustable in 2.5 cm increments.

Note! The pins must be set on the same level in each leg.

4. Technical data

Overall width	50 cm
Inner width	45 cm
Overall depth	48 cm
Height adjustment	80-96 cm
Weight	2.7 kg
Maximum capacity	136 kg
Frame colour	bronze, silver

5. Notes

Timago International Group does not bear responsibility of improper use of the walker, failure to comply safety regulations and misuse.

6. Maintenance

Reviews

Systematically make a visual inspection of all the joining components (latch, hinge) of the product including:

- the condition of height adjustment pins
- stability and look of the frame
- the condition of tubes (if cracks)

Cleaning

- Clean the frame of the walker with damp cloth using only water and mild detergents. Dry thoroughly.
- **Do not use** for cleaning: strong polishing and abrasive agents, strong detergents, bleach, petrol or solvents (it may cause frame damage, visible defects and in consequence - loss of warranty rights).
- It is essential to remove impurities from moving parts of the walker (hinges, clamping screws, locks).







7. Storage and transport conditions




Device should not be exposed to direct sunlight, water or moisture.

8. Warranty information

All products distributed by our company are covered by a warranty, the terms of which are described in the warranty card available on our website. Please contact the retailer from whom you purchased the product. Please, keep in mind that for warranty purposes, the proof of purchase (receipt or invoice) should be retained

9. Labels

	Reference number		Manufacturer
	LOT number		Manufacture date
	Serial number		Medical device

	Note		Please read the instruction
	The manufacturer checked for compliance with essential medical devices requirements.		

Our complete line of products is available from our distributors.
Learn more at: www.timago.com. Thank you for choosing Timago!



Timago International Group
Spółka z o.o. i Spółka – Spółka komandytowa
ul. Karpacka 24/12
43-316 Bielsko-Biała, Polska

T.: +48 33 499 50 00
F.: +48 33 499 50 11
E.: info@timago.com



Rev. II, date 20.05.2021