



KneeWalker

STEEL 4-WHEELED ROLLATOR WITH KNEE SUPPORT
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USER MANUAL
INSTRUKCJA OBSŁUGI

The image shows a black and blue Timago T3000 three-wheeled bicycle. The components are labeled as follows:

- A**: Brake levers on the handlebars.
- B**: Handlebars.
- C**: Rear seat.
- D**: Rear rack.
- E**: Rear fender.
- F**: Rear wheel.
- G**: Rear pedal.
- H**: Rear wheel.
- I**: Close-up of the rear wheel assembly.
- J**: Rear-mounted bag.
- K**: Rear wheel.
- L**: Rear wheel.
- M**: Rear wheel.

- A. Handbrakes
- B. Handlebar
- C. Knee support
- D. Locking knobs
- E. Height adjustment of support
- F. Length adjustment
- G. Footrest
- H. Footrest knob
- I. Safety buckle
- J. Bag with reflective straps
- K. Handlebar height adjustment knob
- L. Rear 8" wheels
- M. Front 8" wheels

1. Characteristics

4-wheeled rollator with knee support is made of steel frame, coated in paint with metallic lustre. It comes with detachable bag, footrest and knee support with height adjustment. Handlebar, equipped with anatomic handgrips and brakes for rear wheels, has height adjustment option. Rollator is available in version on 8" rear/front wheels.

The set includes: foldable frame (comes in two parts), knee support, universal footrest, footrest knob, bag, short locking knobs – 3 pcs., long locking knob – 1 pc.

2. Application

The rollator is designed for patients with reduced mobility who need stable support. It is also recommended to the elderly and people with lower limbs injuries as an aid in keeping balance, improving moving comfort and ensuring safety from falling. The use of the rollator affects positively on the return to activity of people after injuries. It guarantees better stabilization, support and security while moving.

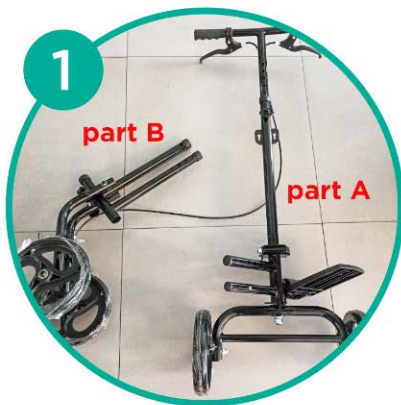
NOTE! Rollator should not be used by people with problems or injuries of the knee joint because of high pressure put on that area during usage of the rollator.

3. Assembly

UNFOLDING AND FOLDING THE ROLLATOR

Step 1. Unfold the rollator, fix the part A into part B (picture 1), till you hear clicking sound of locking pin. Secure frame with locking knobs.

Step 2. Secure rear wheels by putting the long locking knob into opening located at the back of part B. Correctly mounted locking knob should go through 4 openings of part B (picture 2). Tighten locking knob.



Step 3. Push forward bar till moment of complete connection between handlebar base and rollator base (horizontal position). Tighten the safety buckle (see pictures 3-4).

Step 4. Secure the handlebar by pulling it up to appropriate length. Put the locking screw through the opening located at the front and tighten it using a knob on the other side.

Step 5. Fix the knee support into opening in part B. Pick appropriate height and secure it with locking knob.

Step 6. Mount the footrest on the front of the rollator frame and secure it with the knob included in set.

Step 7. Slide bag into top openings on a special plate located at the front of the bar. Push the bag downwards to secure it in place. For extra security, fix the velcro strap located at back of the bag around frame.



FOLDING

- To fold the rollator, repeat mentioned above actions in reversed order.

BRAKES

- To stop the rollator, press both of the brake handles at the same time.

HEIGHT ADJUSTMENT OF HANDLES/KNEE SUPPORT

Adjust the handles to a height that allows the user to stand as upright as their health allows them while using the rollator. The user should not support their entire body weight on the rollator.

- To adjust the height of the handles, unscrew and take out the locking knobs located on the handlebar frame, select appropriate height and tighten the locking knobs afterwards.
- To adjust the height of the knee support, unscrew and take out the locking knobs located under the support, select appropriate height and tighten the locking knobs afterwards.

LENGHT ADJUSTMENT

- To adjust the length between knee support and handlebar, unscrew the locking knobs located on the bottom frame, take them out, press locking pin on the both sides, select appropriate length, put the locking knobs into opening and tighten afterwards.

4. Technical data

Overall width: 44 cm	Handlebar height adjustment: 89-110 cm
Overall depth: 84-89 cm	Knee support height from the ground: 45,5-58 cm
Weight: 9,6 kg	Knee support dimensions: 35 x 18 cm
Maximum capacity: 136 kg	

6. Notes

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

7. Cleaning and maintenance

Cleaning

- Clean the frame with damp cloth and dry thoroughly.
- Do not use strong polishing agents due to the damage of protecting coatings.
- Clean the dirt from moving parts of the rollator regularly (hinges, clamping screws, locks).

8. Storage and transport conditions

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

9. 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.

10. Medical device incidents

Any serious incident involving a medical device must be reported to the manufacturer and to the competent authority of the European Union member state where the user or patient resides.

11. Labels

	Reference number		Manufacturer
	LOT number		UDI code
	Serial number		Medical device
	Note		Please read the instruction
	The product meets the legal requirements of the European Union for medical devices (MDR 2017/745)		

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