

# INSTRUCTIONS FOR USE

## Steel 4-wheeled rollator with elbow supports

Product code: TGR-R RS 8811



### 1. Characteristics

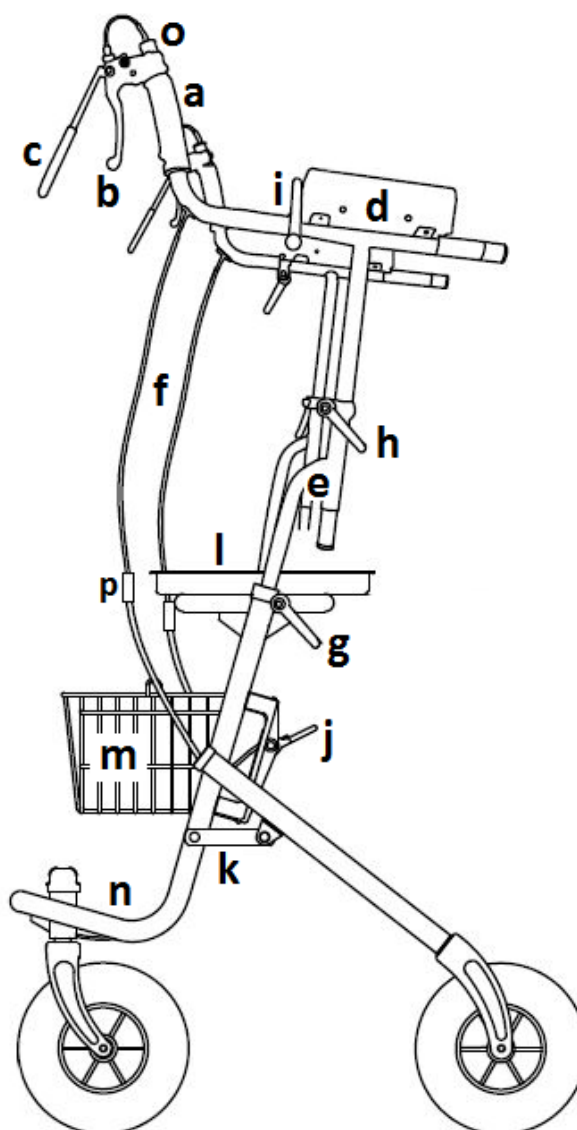
Foldable 4-wheeled rollator is made of powder coated steel frame. It is equipped with brakes with locking mechanism, seat with removable tray, and basket. The rollator possesses height adjustable handles, elbow supports, and solid rubber wheels 8" in diameter.

#### The set includes:

- Frame with seat
- Two push handles with brakes
- Basket
- Tray
- Mounting lever – 2 pcs
- Locking lever – 4 pcs

#### Elements of the rollator:

- a. push handle
- b. brake
- c. stopping handle
- d. elbow support
- e. connecting element
- f. brake cable
- g. mounting lever
- h. locking lever
- i. locking lever
- j. lock of frame folding
- k. transverse hinge
- l. seat



- m.** basket
- n.** crutch holder
- o.** upper adjustment of brake
- p.** lower adjustment of brake

## **2. Application**

The rollator is ancillary equipment and is designed for patients with reduced mobility who need stable support and help while walking. It is especially designed for patients who suffer from rheumatic changes, limited mobility in radiocarpal and elbow joints, and for patients with weakened grip strength. The rollator is also recommended to the elderly as an aid in keeping balance, improving walking comfort and ensuring safety from falling. The use of the rollator affects positively on the return to activity of the people with locomotion and tilting to erect position problems. It guarantees better stabilization, support and security while walking.

## **3. Assembly**

### **Folding and unfolding**

- The rollator consists of 4 elements: frame, connecting element, elbow support and handle with brake
- Firstly, fix the connecting element (**e**) into the mounting openings of the frame and lock them with mounting lever.
- Secondly, fix the elbow support (**d**) and adjust the height by tightening locking lever (**h**).
- Fix the push handles with brakes (**a**) into the mounting openings under the elbow supports (**d**) and adjust the height by tightening the locking lever (**i**).
- To unfold the rollator, press down the crossbar which is placed under the seat so that the hinges (**k**) which are on the outer sides of the rollator are completely unfolded.
- Hang the basket in the front part of the rollator, below the seat.

- Fix the tray on the seat so that the catches of the tray are in the mounting openings.
- Remove plastic casing from wheels.
- To fold the rollator for transport, engage the brake by pulling the handle towards you energetically. Press the lock of frame folding on the right side of the frame and pull the crossbar upwards simultaneously. The basket and tray can be dismantled.

**Note!** Be careful while folding the rollator due to the risk of smashing fingers in hinges.

### Brakes

- The design of hand brake allows blocking it without the need to let go the handle which significantly improves the user's safety.
- In order to stop the rollator, pull the brake handle towards you and the push handle, and hold.
- While stop or using the seat, lock the brake with stopping handle (red handle) by pulling it towards you.
- To release the brake, push the stopping handle away in the opposite direction.



### Height adjustment of elbow support

- To adjust the height of elbow supports, unscrew the locking levers which are located on the outer side of the frame, select appropriate height and tighten the locking levers.
- To adjust the distance of the push handle, unscrew the mounting lever which is located under the elbow support, select appropriate distance and then, tighten the mounting lever.

**Note!** The handles must be set on the same level.

## **Adjustment of brakes**

### **Adjustment of upper brake**

- Unscrew the nut of brake cable, pull it up to the appropriate length and lock it by tightening the locking nut.

### **Adjustment of lower brake**

- Loosen the mounting screw using open-end wrench, pull the black brake cable to adjust the tension of the cable, and then, tighten the mounting screw.

## **4. Technical data**

Overall width	57 cm
Overall depth	65 cm
Seat dimensions	38 cm x 16 cm
Seat height from the ground	60 cm
Handles height adjustment	100-126.5 cm
Weight	14.75 kg
Maximum capacity	135 kg
Maximum capacity of the basket	12 kg

## **5. Notes**

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

## **6. Maintenance**

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





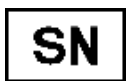




## 7. Storage and transport conditions

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.		

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Rev. II, date 20.05.2021