



# GIMA

PROFESSIONAL MEDICAL PRODUCTS

## **DEAMBULATORE COMPACT COMPACT ROLLATOR DÉAMBULATEUR COMPACT ANDADOR COMPACT**

È necessario segnalare qualsiasi incidente grave verificatosi in relazione al dispositivo medico da noi fornito al fabbricante e all'autorità competente dello Stato membro in cui si ha sede.

All serious accidents concerning the medical device supplied by us must be reported to the manufacturer and competent authority of the member state where your registered office is located.

Il est nécessaire de signaler tout accident grave survenu et lié au dispositif médical que nous avons livré au fabricant et à l'autorité compétente de l'état membre où on a le siège social.

Es necesario informar al fabricante y a la autoridad competente del Estado miembro en el que se encuentra la sede sobre cualquier incidente grave que haya ocurrido en relación con el producto sanitario que le hemos suministrado.

**REF 43162**



**Gima S.p.A.**

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Made in China



The rollator comes with a removable shoulder bag, locking brakes, and a seat with padded backrest. The handles are adjustable in height and the rollator folds easily for transport or storage.

Please read these instructions before assembly or use of this rollator, and please keep the manual in a safe place. DO NOT assemble or use this equipment without first reading and understanding this instruction manual.

### **INTENDED USE**

Designed to assist the user to walk, rest and carry small items for both indoor and outdoor use. It is intended for use on flat surfaces by a single individual with limited mobility and a maximum weight as shown below.

The intended user should possess the necessary physical, visual and cognitive skills to operate the rollator safely. If you have any doubt, please consult your dealer/prescriber.

It is important that the user reads and understands the safety advice given within this manual before attempting to operate the product. This advice aims to avoid possible injury to the user or bystanders and a void damage to the rollator or surrounding property.

**CAUTION:** The rollator should not be used to push the user while seated. The frame is not designed for this.

### **SAFETY**

The rollator can provide assistance to an individual weighing upto 300 lbs/136 kg.

#### **DO:**

- Always ensure the brakes are in the locked position if the rollator is left unattended
- Check that all castors and wheels are secure before use
- Check that the brakes are functioning properly
- Check handle height, ensure hand knobs are secure before use
- Check to ensure the rollator is fully unfolded
- Ensure that the frame "locks" into position when it is being unfolded
- Take care when carrying the rollator when folded
- Keep your hands away from the folding mechanism to prevent any risk of pinching
- Seek the advice / recommendations of a medical professional to determine if the rollator is suitable for your needs
- Use caution when lifting and carrying the rollator

#### **DO NOT:**

- Use the rollator as an aid to transport a person, it is not designed as a complete wheelchair
- Sit on the rollator if the brakes are not locked, this could cause the rollator to move resulting in injury to the user or bystanders
- Sit on the rollator when it is on an incline
- "Drop" into the seat of the rollator, always sit into the rollator in a smooth, controlled motion. Seek assistance if necessary
- Hang objects on the brake levers or hand grips. This could affect brake operation and/or stability of the rollator
- Stand on the rollator or use it as a step

### **ASSEMBLY INSTRUCTIONS**

Please examine the rollator for any shipping damage. Do not use the rollator if there is apparent damage. Contact your place of purchase for repair and/or return.



- A Backrest
- B Locking Handle Brakes
- C Height Adjustable Handles
- D Seat
- E Shoulder Bag
- F Rear Folding Pins (2)
- G Fastening Knobs (2)
- H Rear 8" Wheels
- I Front 8" Wheels

1. Remove all packaging. The rollator will be folded as shown in Figure 1.
2. Unfold the front wheels and secure in place using the fastening knobs as shown in Figure 2.
3. Fold out the rear legs as shown below and secure the legs in place with the rear folding pins as shown in Figure 3.
4. Open the rollator, push down on either side of the seat as shown in Figure 4.

**IMPORTANT:** Both sides must "click" into position.

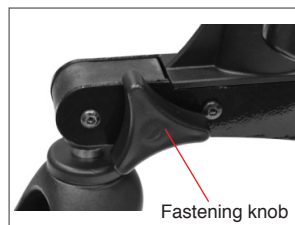
5. Attach the shoulder bag.



Fig. 1



Fig. 2



Fastening knob

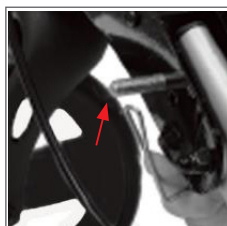
Step 1



Step 2



Step 3



Step 4



Fig. 3

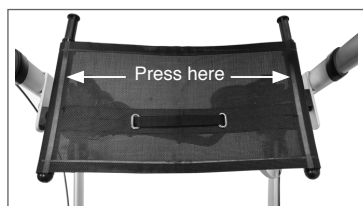


Fig. 4

## ADJUSTING THE HEIGHT

### The Right Fit

Make sure your rollator is completely open before you walk with it and ensure the rollator is locked in place and the frame is rigid. It is important that you adjust your rollator to a height that is high enough to hold it comfortably.

1. With your arms resting at your sides adjust the rollator so that the handles are at the height of the wrist.
2. With your hand placed on the hand-grip, your elbow should be flexed 15°-20°
3. If you find that you have to stoop down or bring your arms up to reach the rollator, adjust the legs to the best height.
4. Simply press the spring button and set to the desired height. Repeat for the opposite side and make sure that both handles are secure and set at the same height before use.

Handle Height: 31.2"- 36.6" / 79.5 – 93 cm

**NOTE:** Consult with your physician or therapist to determine proper height level.



Spring button

### BRAKE OPERATION AND ADJUSTMENT

1. Pull up on the brake handle to slow the rollator.
2. Push down on the brake handle to lock the rear wheels, pull up on the brake handle to release the lock (See Figure 5).

**IMPORTANT:** If brake adjustment is made to allow for light pressure when braking, this could effect the brake when put into lock position.

**Brake Adjustment:** Turn the adjustment screw counter- clockwise to increase the tension then lock the adjustment by turning the locking nut clockwise while holding the adjustment screw stationary (See Figure6).

**IMPORTANT:** If brake adjustment is made to allow for light pressure when braking, this could effect the brake when put in the locked position.

### FOLDING AND STORING THE ROLLATOR

1. Fold the rollator by pulling up on the strap in the middle of the seat as shown in Figure 7.
2. Close the rollator. Remove the rear folding pins and fold in the wheels as shown in Figure 8.
3. To store the rollator in the travel bag, reduce the height of the handles to the smallest height and then follow steps 1-2 above. Remove the fastening knobs and fold the front wheels in.
4. Front wheels can be retracted for the most compact storage.

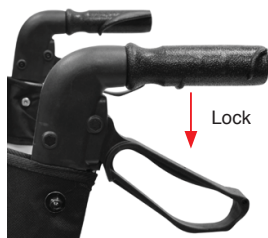


Fig. 5

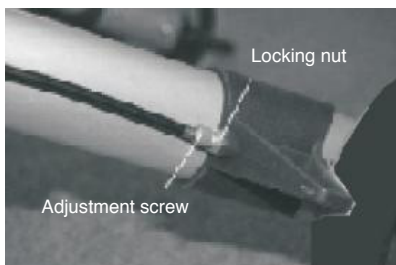


Fig. 6



Fig. 7



Fig. 8













### CARE & MAINTENANCE

1. Ensure ALL attached hardware is secured at all times.
2. Check all wheels and castors for loose bolts, nuts and knobs. Check to ensure the brakes operate correctly and the handles are secure.
3. Replace any broken, damaged or worn items immediately.

### CLEANING

The rollator can be cleaned with a damp cloth or sponge and warm soapy water. Domestic anti-bacterial surface cleaners may be used if required. Care should be taken not to leave any cleaning residue on the handgrips or seat, this may leave the surface slippery. Do not use scouring pads or scrapers, this may damage surface coatings.

	Product code		Manufacturer
	Lot number		Caution: read instructions (warnings) carefully
	Keep in a cool, dry place		Caution: read instructions (warnings) carefully
	Keep away from sunlight		Medical Device
	Consult instructions for use		Date of manufacture

### GIMA WARRANTY TERMS

The Gima 12-month standard B2B warranty applies.