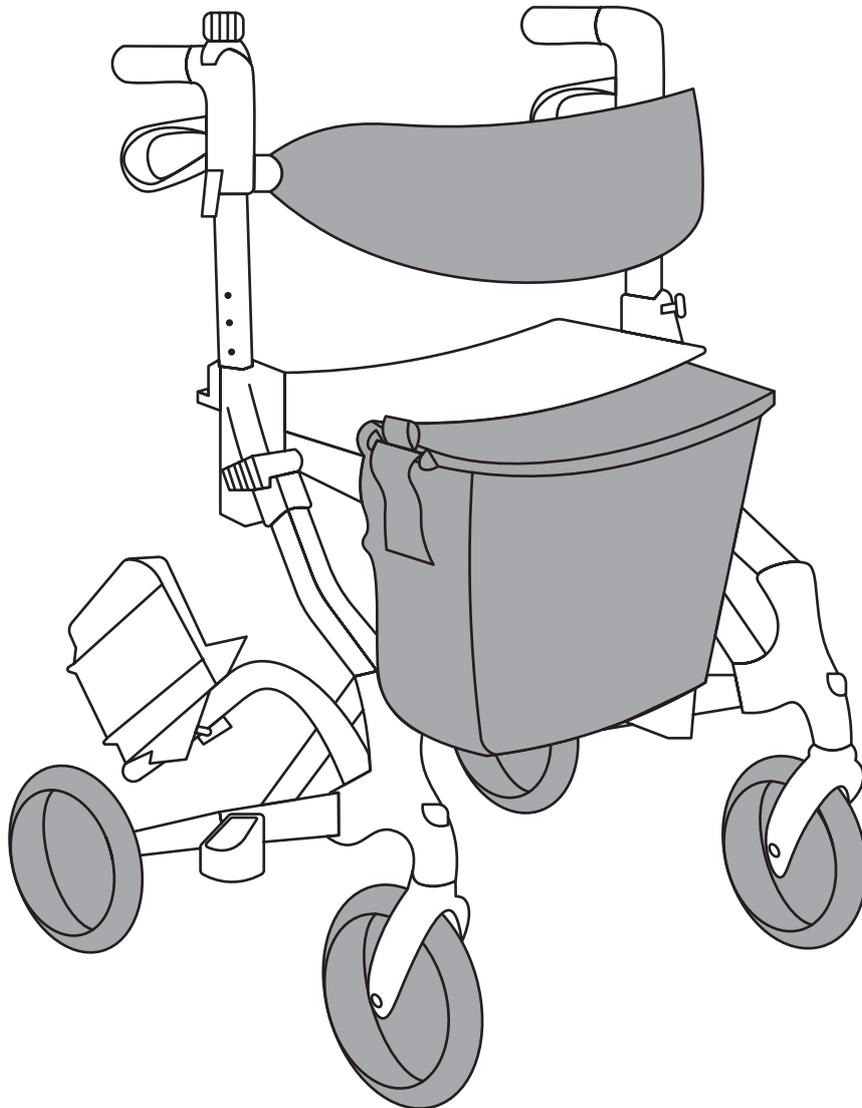




User Manual



SAMBA DUO

lightweight rollator

Product Code: WA01068

CareCo, Hubert Road, Brentwood, Essex, CM14 4JE

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1. INTRODUCTION

Thank you for purchasing the Tuni Samba Duo rollator. This product is intended for use by people who need assistance with mobility with outdoor activities; and also can be used as a transport chair for a caregiver to use for people who need transportation from one place to the other in short term.

The handle height of this product is adjustable from 84.5 to 94.5cm (33" to 37") and should be used in an ambient temperature range of -20°C to +50°C.

2. PRODUCT FEATURES

This rollator is equipped with removable footrests which could change the rollator into a transport chair. And it has the following features:

Handle height is adjustable

The backrest is reversible.

The footrest height is adjustable.

The Rollator is foldable inwards.

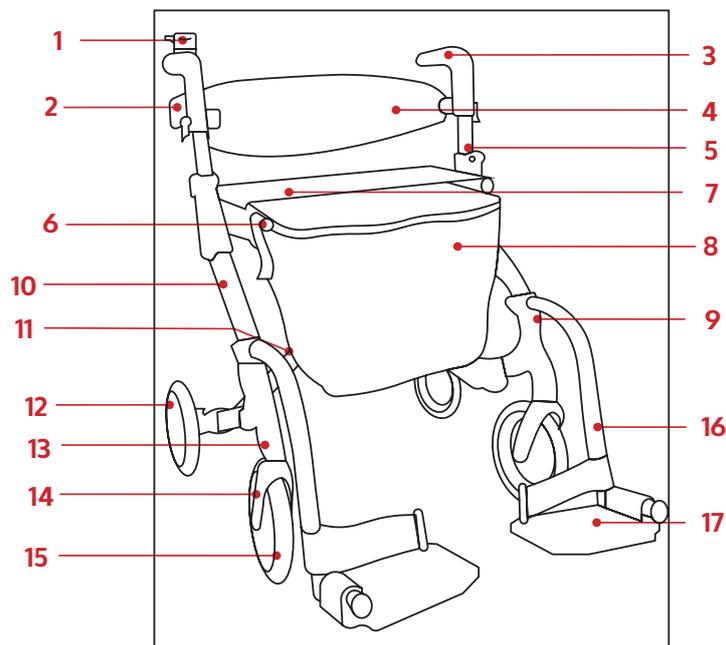
The front wheels roll freely and it can be quick released.

There is curb climber attached to the end of rear wheel tubing in order for help with moving over blocks or steps.

The brake system consists of both an upward running brake and a downward parking brake.

The product can be used as a rollator, also it can be used as a transport chair with the footrest.

3. Parts List



(Figure 1)

- | | | |
|------------------------|-----------------|-----------------------------|
| 1. Bell | 7. Seat | 13. Housing for front wheel |
| 2. Brake | 8. Shopping Bag | 14. Fork for front wheel |
| 3. Handgrip | 9. Cane Holder | 15. Front Wheel |
| 4. Reversible Backrest | 10. Frame | 16. Footrest tubing |
| 5. Handle | 11. Cross brace | 17. Footrest Pad |
| 6. Seat Tubing | 12. Rear Wheel | |

Before Assembling the product, ensure all parts below are included. If any are missing please contact your Tuni dealer before attempting to assemble the product.

No.	Description	Quantity
1	Handgrip	2
2	Handle tubing	2
3	Backrest	1
4	Seat	1
5	Shopping bag	1
6	Cane holder	1
7	Footrest tubing	2
8	Footrest pad	2
9	Front wheel	2
10	Fork for front wheel	2
11	Housing for front wheel	2
12	Rear wheel	2
13	Cross tubing	2
14	Frame tubing	2
15	Seat tubing	2
16	Brake	2
17	Bell	1

4. LABELLING



Read carefully the instructions before use



WARNING

Max. User Weight

136kg (300lbs)

Max capacity label: 136KG



CAUTION

Do not put your hand or fingers below the seat tube when you set the seat opened.

Warning label for seat

Bag Material: Polyester

Attention in using

1. Capacity: 5kg

2. Any dirt, use neutral detergent

Capacity for shopping bag

5. GENERAL WARNINGS

DO NOT install or use this equipment without first reading and understanding this instruction manual. If you are unable to understand the Warnings, Cautions or Instructions, contact a healthcare professional, dealer or technical personnel before attempting to install this equipment - otherwise, injury or damage may occur.

Each individual should always consult with their physician or therapist to determine proper adjustment and usage.

Rollators are NOT intended to be self-propelled while seated.

A physical/occupational therapist should assist in the height adjustment of the rollator for maximum support and correct brake activation, the fixture of the screws, the position of the quick release/assembly kits.

Always ensure brake cables are flush along leg extensions. Brake cables should always be secured with the supplied tie wrap to the side braces. After any height adjustment, reposition brake cables so that any excess cable loops out the front of the rollator. Always ensure screws are fastened to the connector, so that the connector can't move when forced.

Ensure all snap buttons fully protrude through adjustment holes. Failure to follow these warnings can result in personal injury.

Care should be taken to ensure that ALL hand and height adjustments are secure, and that casters and moving parts are in good working order before using this or any mobility aid.

All wheels MUST be in contact with the floor at ALL TIMES during use. This will ensure the rollator is properly balanced. The brakes MUST be in the locked position BEFORE using the seat.

When using the rollator in a stationary position, the hand brakes MUST be locked.

Warning for stability

The maximum loading is 136KG (300lbs) including the weight in the accessory.

The capacity for the shopping bag is 6kg (11lbs)

Warning for folding / assembly

When the rollator is opened or set up, make sure the seat tubing is tight using with the levers at both sides of the seat, and make sure the bolts are tightly locked with no movement between the joints. Do not hang additional weight on either side of the rollator as this may cause injury to the user.

Safety warning

When assembling, treat the handle tubing with care, as violently shaking may cause the brake cable malfunction inside the tubing. Always make sure the handle height on both sides is the same and the knob there is tightened.

Always check the product joints to make sure it is safe for use. And make sure it is locked the right position before use it every time.

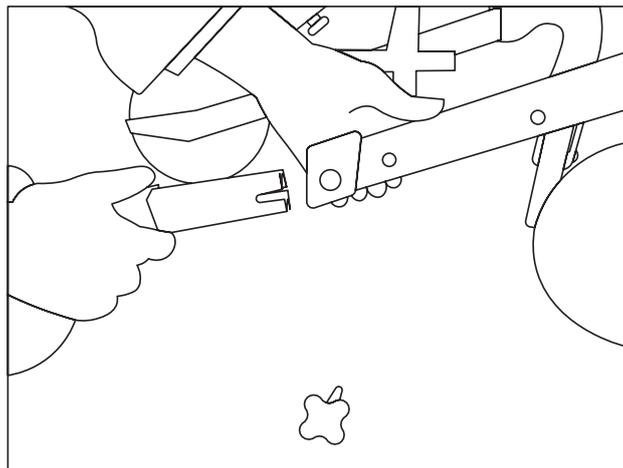
Warning for the knob at handle height adjustment

1. The handle height adjustment knob should be locked at all times whether being used as a rollator or a transport chair to avoid injury.
2. Before tightening the knob, always make sure the hole of the handle bar matches with the hole on the frame.
Otherwise, it may cause damage to the knob or the handle bar.

6. INSTRUCTIONS FOR USE

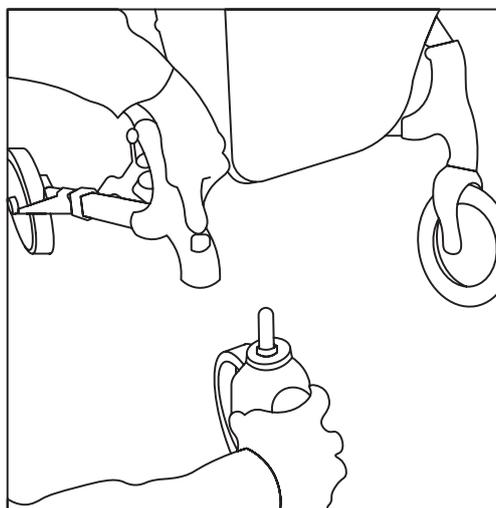
Instructions

1. Open the box and take out the product out with care.
2. Place the product on a platform and assemble the rear wheel tubing into the frame, then tighten it with the knob as shown in below picture.



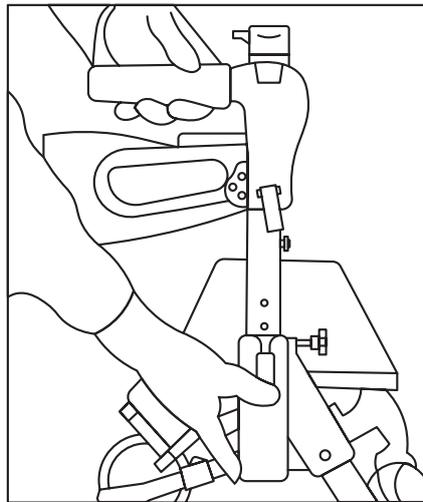
(Figure 2)

3. Have the front wheel part insert into the housing until a click is heard as shown in picture below



(Figure 3)

4. Position the handle bar into the frame tubing, and make it to the desired height, then lock with knob as shown in picture below.

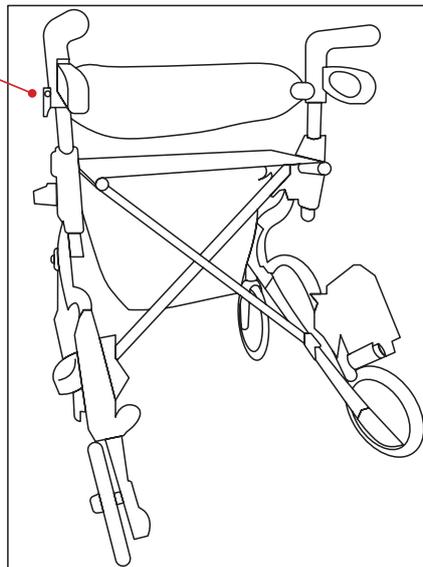


(Figure 4)

5. The following picture shows the rollator is opened.

Note: before use, apply some load on the rollator handle bar to see if there is any play or movement. If no movement and also the lever is fixed there tightly, then the rollator can be used.

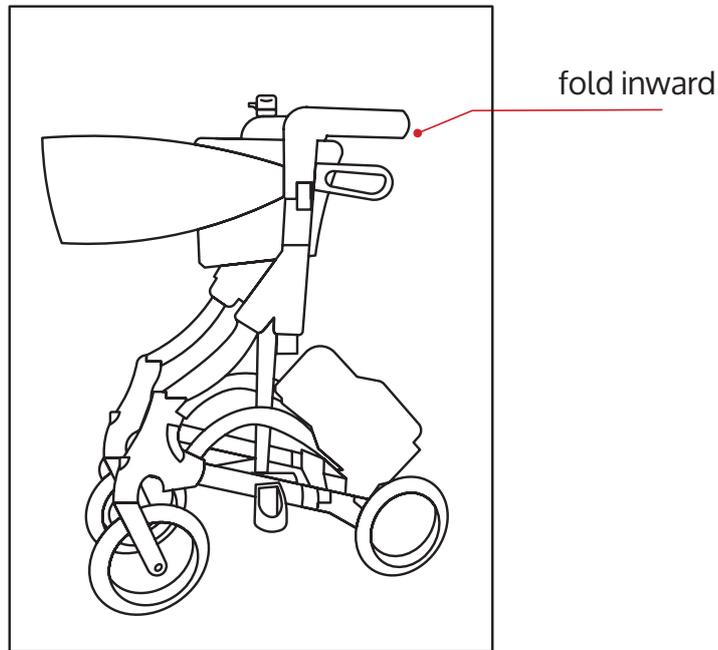
Lever in locked position



(Figure 5)

Note: before use, apply some load on the rollator handle bar to see if there is any movement. If no movement and also the lever is fixed there tightly, then the rollator can be used.

6. Lift the seat upward, then the rollator could be folded as shown in picture below.



(Figure 6)

Installation / Adjustment of the handle

Note: when the product is exchanged from rollator to a transport chair, the handle bar needs to be pulled out of the frame, then turned by 180 degrees, then inserted into the frame again. Handle this process with care in order to protect the brake system. To adjust the height of the handle bar loosen the knob, and adjust the handle to the desired height. The user should be able to rest their hands comfortably on the handle bar - once this position is reached, tighten the knob to lock in place.

Assembly / adjustment of brake cable

Note: Do not pull the brake cable out of the handle tube in the condition of installing or adjusting the handle height.

Note: the brake cable already moves through inside the handle tubing while usage.

Do as following:

1. Lock the adjustment knob: turn it counter-clockwise.
2. Release the adjustment knob: turn it clockwise side.

Do as following:

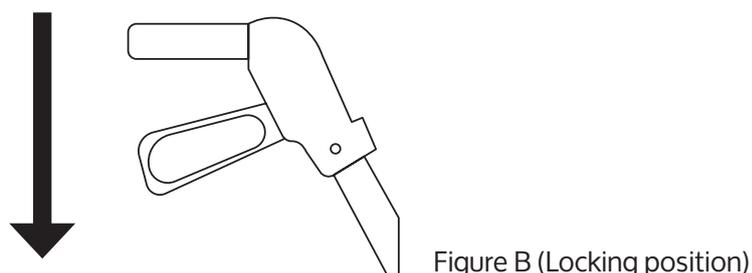
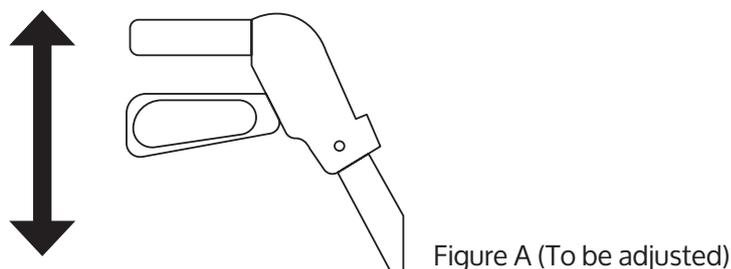
Check proper the tightness---please repeat the above steps to get proper position.

Use of hand brake

1. Pull the the brake up towards the hand grips.
2. Do one of the following:
 - A. REMAIN STATIONARY—hold the brake handle UP:
 - B. CONTINUE MOBILITY – release the brake handle

Lock of the brake

- » Push DOWN on the bottom portion of the brake handle as shown until an audible "click" is heard as shown in Figure B.

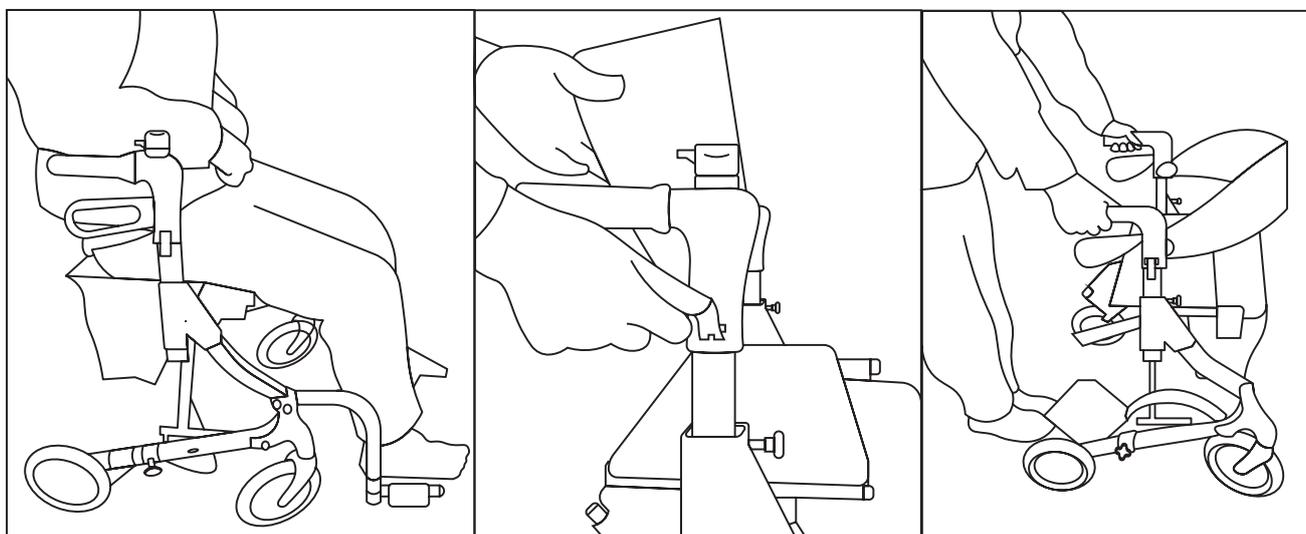


Activate the brake

1. Pull UP the brake handles to release as shown in Figure A

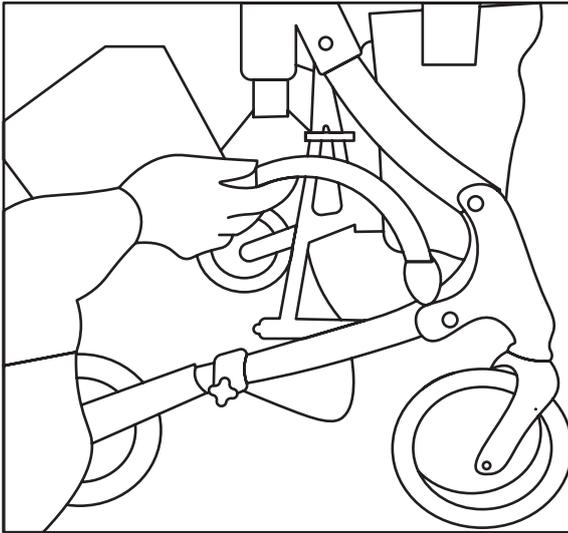
Instructions for using of backrest

Reverse the backrest by 180 degrees, this enables the rollator to be exchanged to a transport chair. Pull the red lever on both sides of the rollator outward, then the backrest could be reversed now. As it shown in following Figure 7, with the footrest opened, this product could be used as a transport chair. When the backrest is positioned as the following Figure 8, with the footrest closed, it can be used as a rollator.

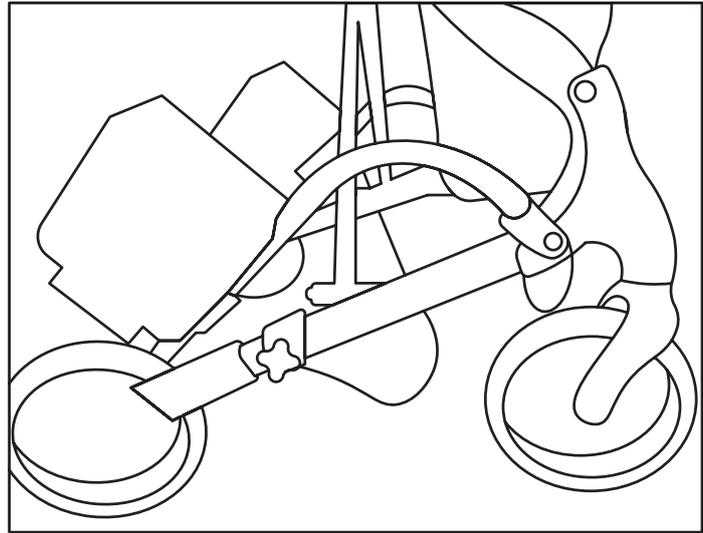


Instruction of using footrest

Place the U-shaped part to the Upper bolt in the front wheel part as shown in Figure 7. The footrest pad could be adjusted in height in order to fit with a comfortable position for the end user. To close the footrest: lift up the footrest, and remove it from the rollator, and it can be attached to the lower bolt area as the U-Shaped part will engage there as shown in following Figure 10 and 11.



(Figure 10)



(Figure 11)

Care and maintenance

1. Ensure that all attaching hardware is secure at ALL times.
2. Check screw securing seat to side slot for tightness. If not, TIGHTEN if necessary.
3. Check the proper position of the quick release/assembly kits
4. Replace any broken, damaged or worn items immediately.

Care of wheeled accessories

1. Clean wheels with warm water and mild cleanser. Dry with clean rag.
2. Lubricate with 3-in-1 oil periodically or if wheels begin to squeak.

Instruction for Washing

Clean the rollator and its wheels with warm water and mild cleanse. DO NOT use any chemicals with causticity. Otherwise, it may damage the surface of the rollator.

7. WARRANTY

Quality / Warranty Declaration

Products are to be fit for purpose and of excellent quality and performance. For valid warranty claims CareCo (UK) Ltd will, at their discretion, replace / repair / refund items mutually agreed to be defective.

The scooter's warranty is as follows:-

- » Frame: Two year limited warranty
- » Controllers: One and a half year limited warranty
- » Electronic Components and Charger: One year limited warranty
- » Warranty Exclusion: The following items are not covered by warranty:-

Motor Brushes / Wheel Tyres / Arm Pads

Seat Cushion / Fuses and Bulbs / Tiller Cover

Rear Shroud / Front Shroud Batteries and Consumable Parts

Any damage or defect of any nature occurring from the misuse, abuse of the product, improper operation or improper storage is not to be covered. The warranty is to start from the date of arrival of our products.

