



Spectra

Rollator

OWNERS HANDBOOK

Product Code: WA01064

Your Tuni Spectra Rollator



Product Features

1. The Tuni Spectra Rollator folds to a compact size for easy storage.
2. Height-adjustable handles for the user's safety and comfort are included.
3. Swivel front wheels offer easy control.
4. The curb climber design manoeuvres easily over obstructions.
5. There is a brake system for parking and stopping.
6. Reflectors on the handgrips and front and back wheels are included for the user's safety.

Introduction

Thank you for purchasing the Tuni Spectra Rollator. The Spectra Rollator has been designed and manufactured to meet our own high level of specifications and we hope you will be delighted with your purchase.

The Spectra Rollator is a lightweight and portable rollator designed to aid the user to walk and offer stability and security to the user. The Spectra is designed for use indoors and outdoors and will take a maximum user weight of 136kg.

NOTE: Check all parts for shipping damage. In case of shipping damage, DO NOT use – contact the dealer/carrier for further instruction.

Specification

Rollator Dimensions: 68cm (Length) x 64cm (Width) x 81.5 - 94.5cm (Height)

Seat Dimensions: 22cm (Depth) x 45cm (Width)

Folded Dimensions: 87cm (Length) x 25.5cm (Width) x 35cm (Height)

Brake Method: Handle Brake

Max User Weight: 136kg

Read Before Use

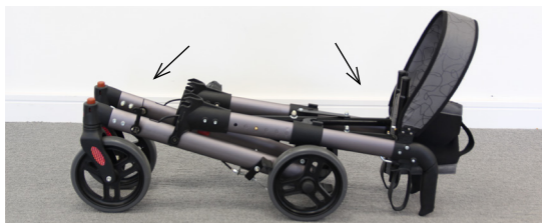
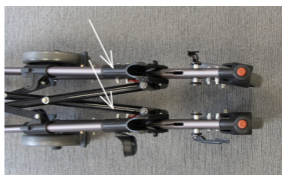
Ensure rollator is level to the ground before using. All screws must be tightened, ensuring there is no movement.

DO NOT hang anything on either side frame. This will: (A) cause side tube to bend, and make the rollator unstable, and/or (B) cause rollator to tip, resulting in injury or damage.

Opening

Remove the rollator from the box. Lay the rollator down on the floor with the handle tubes on top. Unhook the red levers from the inside of the leg tubes. Push the handle tubes forward so that they are standing upright at a right angle to the leg tubes, as shown in figure 1:

Figure 1



Pull the black metal levers on each side backwards to push the washer inwards. Clasp into the plastic slot on the leg tubes - this will "snap" into position as in figure 2:

Figure 2



To open the rollator, open the handles away from each other as shown in figure 3. Press the seat downwards. Continue pushing the seat downwards until it clicks into the plastic slots on each side. The rollator will remain open as shown in figure 4:

Figure 3



Figure 4



Folding

To fold the rollator pull the handle in the centre of the seat upwards to unclip the seat. Continue pulling the seat upwards. Push the handles towards each other to close the rollator as shown in figure 5:

Figure 5



To completely fold the rollator, unlock the left and right black metal levers from the slots on the leg tubes. Rotate by 90 degrees and place towards the front wheel. Pull the handle tubes carefully down towards the back wheels. The red levers will engage and click into place when this is fully folded. The rollator can now be stored or transported as necessary.

Assembling and Disassembling the Quick Release Kit

Assembly: Insert the wheel axle into the hole inside the wheel support. When a “click” is heard, the wheel is fixed into the correct position - see figure 6.

Disassembly: Press the red button with one hand. Take the wheel kit out of the wheel support with the other hand as per figure 7:

Figure 6



Figure 7



Adjusting the Handle Tube

The rollator height should be adjusted so that when the user's arm is down by their side, the handgrip is at wrist height. This will ensure the arms are at an approximate 20°-30° bend when using the rollator.

Push the metal button on the handle tube in. Slide the handle tube up or down to the desired height. Ensure the metal button protrudes through the appropriate adjustment hole on the handle tube as in figure 8:



Figure 8

Adjusting the Handle Tube

Note: DO NOT remove the brake cable from the handle tube or the brakes will not work.

For the brakes to function properly, the brake cable should be flush alongside the frame and correctly hidden inside the tube.

To release the brake system, loosen the brake nut on the inside of the leg tube in a clockwise direction as shown in figure 9:

Figure 9



Note: To loosen the brake, rotate the nut anti-clockwise.

Using the Hand Brake

Pull the top of the brake handles up towards the hand grips to activate the hand brake.

To remain stationary, continue to hold the brake handles up.

To continue mobility, release the brake handles.

To lock the hand brake, push down on the bottom portion of the brake handle as shown in figure 10 until an audible “click” is heard:

To release, pull up on the top part of the brake handle as in figure 11:

Figure 10



Figure 11



Safety Summary

To ensure the safe operation of the rollator, these instructions **MUST** be followed:

DO NOT install or use this equipment before reading and understanding this instruction sheet. Please keep this manual properly for future reference. 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 consult with their physician or therapist to determine proper adjustment and usage.

Rollators are **NOT** intended to be self-propelled while seated. **DO NOT** use the rollator on the stairs or on elevators/escalators, please be careful when using on slope.

It is recommended that a physical/occupational therapist should assist in the height adjustment of the rollator for maximum support and correct brake activation, the fixture of the screw, the position of the quick release/assembly kits.

Always ensure screws are fastened to the connector, so that the connector cannot move when forced. Ensure all copper balls 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 adjustment are secure and that moving parts are in good working order before using this or any mobility aid. In the process of using, all wheels must always be in contact with the ground. This will ensure the rollator is properly balanced. Before using the seat, the brake must be in the locking position. When using a rollator in the stationary state, the hand brake must be locked.

After unfolding or assembling the rollator, ensure that the seat support tube is securely locked in the side slot and the quick release/assembly kits are in their correct position and locked. Ensure the rollator is level to the ground before using. All screws must be tightened, ensuring there is no movement.

DO NOT: hang anything on either side frame. This will: (A) cause the side tube to bend, and make the rollator unstable, and/or (B) cause the rollator to tip, resulting in injury or damage.

Care and Maintenance

- Ensure that every part of the rollator is secure at ALL times.
- Check all screws regularly and make sure the seat tubes are fixed into the side slot properly - if not, press it again to secure.
- Ensure the quick release wheels are assembled correctly.

- Ensure that every part of the rollator is secure at ALL times.
- Ensure the metal buttons are protruding from the handle tube.
- Replace any broken, damaged or worn items immediately.
- Wash the bag with water or gentle detergent.
- Clean wheels with warm water and detergent, dry wheels with a clean cloth.
Note: If wheels squeak, please add 3-in-1 lubricating oil regularly.

Warranty

Your Tuni branded product is under warranty to be free from defects in material and workmanship for one year from date of receipt.

The warranty does not extend to non-durable parts, such as rubber accessories, castors and grips, which are subject to normal wear and tear and require periodic replacement.

If you have any queries please contact your supplier.

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