TRIONIC

Walker User Guide



CE

SWEDISH DESIGN

We would like to thank you for choosing a Trionic Walker!

Thank you for choosing our product! We truly hope you'll enjoy a greater mobility with your Trionic Walker 14er, and that you will experience many pleasant moments with it.

By choosing a Trionic Walker 14er you will discover a whole range of benefits that will improve your access to different environments, and hopefully it will help increase your quality of life.

Please read the User Manual carefully before use and follow all the guidelines, especially the Safety Instructions.

These operating instructions contain all necessary instructions for adjusting and operating your Trionic rollator.

This user manual is intended provide all users and support staff with a basis for ensuring the safe use of the product. The manual contains information on the preparation, use, maintenance and servicing of your rollator. In order to make the most of the device in a sensible manner and to maintain handling reliability, you should always comply with the specified handling instructions. Make sure that the user manual can always be accessed by the user.

This user manual is included in the scope of delivery. We reserve the right to make changes to the versions shown in this manual as a result of further technical development.

The copyright is owned by the manufacturer. This user manual is not subject to updating service.

Reuse by third parties

If you pass on your rollator to a new user, please remember to hand over all the technical documentation needed to ensure safe operation. Trionic Sverige AB is not responsible for the condition of the product when passed on to a new user.

Walker User Guide
Trionic Walker 14er

The Trionic Walker 14er is the world's first rollator with 14" big wheels. At Trionic we call it the "terminator" as it leaves all other rollators trailing behind it. This machine helps you walk longer distances at a quicker pace and with greater ease. All the new Trionic Walker rollators are equipped with a synchronized steering feature (patented) that eliminates the problems with shimmying and skewed swivel wheels. The Walkers are tested and approved according to the international standard ISO 11199-2:2021, for a maximum user weight of 150 kg.

Type:
Class I Medical Device (MDR 2017/745)

Purpose: Walking aid

Manufacturer:

Trionic Sverige AB
Märstagatan 8
SE-75323 Uppsala
Sweden
support@trionic.com
0818 000 311

Manual revision date: 2025-05-01

Technical Data

	Walker 14er M/L
Min. height:	81 cm
Max. height:	100 cm
Width:	69 cm
Length:	85 cm
Seat height:	62 cm
Seat width:	46 cm
Wheel size:	14"/36 cm
Size folded H x L x W	85 x 28 x 90 cm (L x W x H)
Size folded without wheels H x L x W:	67 x 28x 76 cm (L x W x H)
Weight:	9,9 kg
Weight without wheels:	6,6 kg
Max. user weight:	150 kg

Safety

- Both brakes should be locked in parking mode before you use the seat.
- Before you start walking with the Walker, make sure it's completely unfolded.
- Be extra careful in steep terrain and on slanting ground.
- The stability of the Walker is tested with a basket load of 5 kg. If you load additional weight to the basket, make sure to distribute the weight evenly in the basket.
- IMPORTANT: In the event that You would suffer a serious accident/incident while using this medical device, make sure to report the incident to the manufacturer and to the relevant medical authority in the country where you reside.

Correct Grip Height



How to set the correct height of your rollator

Many rollator users set the grips too high, thinking that it will promote a more upright posture. But this actually worsens the posture, and it affects the stability negatively.

You can determine the correct grip height by doing as follows, as recommended by all physiotherapists and all rollator manufacturers:

1. Stand upright with your back as straight as possible, with your shoes on and with your arms hanging in a relaxed state along your body (elbow slightly bent).
2. Measure the vertical distance from the floor to the wrist bone = recommended grip height.

With the grips at wrist height:

- You do not have to raise your shoulders, and you can unload a greater part of your body weight.
- You can walk closer to the hand grips, which results in a more upright body posture.
- A more vertical weight distribution (downwards) improves both the stability and the brake performance.

First Time Use



1. To unfold the Walker, pull the two hand grips away from each other.



2. Grab the right grip with your right hand and lift the right front- and right rear wheel off the ground. With the right wheels lifted, lock the Walker in Walking mode by pressing the left rear corner of the seat distinctly downwards. You should hear a “click” when the Walker locks into walking mode.

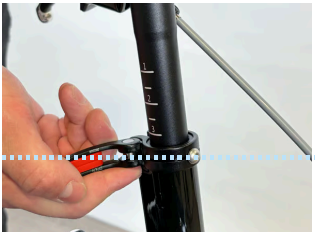


3. Before using the walker, make sure that the unfolding mechanism has locked securely in place.

NOTE: It is important that you lift the right wheels off the ground, so that the right front wheel freely can turn into its aligned position.

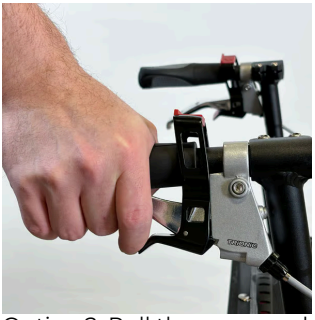
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4. Open the quick-release levers and adjust the grip height as described on page 7 in the chapter “Grip Height Adjustment”.

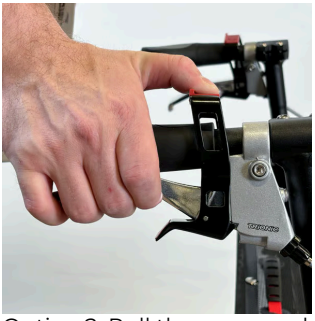
Parking Brake



Option 2: Pull the upper red parking trigger rearwards with your thumb, while you pull the brake lever at the same time. Make sure that the parking brake is engaged.">

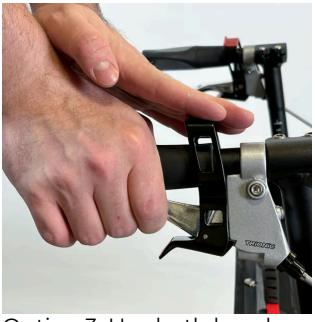
You can engage the parking brake in 3 different ways.

Option 1: Push the lower red parking trigger downwards with your index finger, while you pull the brake lever at the same time. Make sure that the parking brake is engaged, and that the Walker does not move.



Option 2: Pull the upper red parking trigger rearwards with your thumb, while you pull the brake lever at the same time. Make sure that the parking brake is engaged.">

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Option 3: Use both hands. Pull the upper red parking trigger rearwards with one

Option 3: Use both hands. Pull the upper red parking trigger rearwards with one hand, while you pull the brake lever with your other hand. Make sure that the parking brake is engaged.

To release the parking brake, brake in the same manner as for using the motion brake.

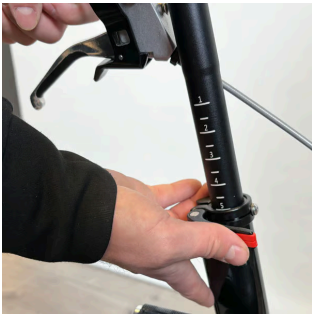
Grip Height Adjustment



1. Release the quick-release lever positioned just above the seat by folding it outwards horizontally.



2. Slide the hand grip up-/downwards to your preferred grip height.



3. Lock the hand grip at the chosen height by folding the quick-release lever to its closed position.

NOTE: Do not operate the quick-release levers like wing nuts or screws.

Grip Angle Adjustment

The angle of the grips can be adjusted so that you get a comfortable hand position and an optimal support.



1. Loosen the screw on the rear end of the grip with a 4 mm Allen key.



2. Turn/rotate the grip to your chosen angle, and lock it in place by tightening the screw again.

Folding the Rollator



1. Grab the seat handle and pull it upwards and the Walker will start folding.



2. Push the two grips handles fully together.

Unfolding the Walker



1. To unfold the Walker, pull the two hand grips away from each other.



2.Grab the right grip with your right hand and lift the right front- and right rear wheel off the ground. With the right wheels lifted, lock the Walker in Walking mode by pressing the left rear corner of the seat distinctly downwards. You should hear a “click” when the Walker locks into walking mode.



3. Before using the Walker, make sure that the unfolding mechanism has locked securely in place.

NOTE: It is important that you lift the right wheels off the ground, so that the right front wheel freely can turn into its aligned position.

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NOTE! Always engage both parking brakes before you use the seat.

Detaching the Front Wheels



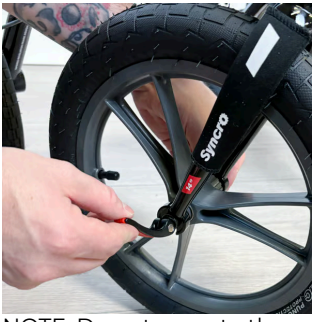
1. Open the quick-release on the front wheel by folding it outwards.



2. Unscrew the nut on the inside of the fork a bit, so that the wheel can be detached from the fork.



3. Remove the front wheel from the fork.



4. NOTE: Do not operate the quick-release levers like wing nuts or screws.

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Attaching the Front Wheels



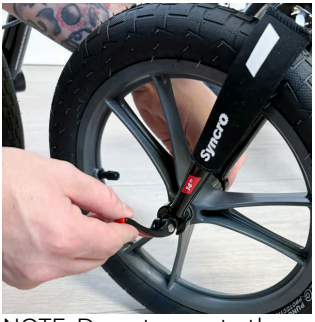
1. Enter the front wheel into the fork, with the quick-release lever positioned on the outside of the Walker.



2. Tighten the nut on the inside of the fork, so that the quick-release gets correctly tensioned when closed.



3. Close the quick-release on the front wheel by folding it inwards. Make sure that the quick-release lever is correctly closed, preferably in a position behind the fork when seen in the traveling direction of the Walker.



4. NOTE: Do not operate the quick-release levers like wing nuts or screws.

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Removing/Installing the Rear Wheels

The rear wheels are removable to simplify transportation of the Walker.



1. To detach the wheel, press the black button at the centre of the wheel and pull the wheel off.



2. To attach the wheel, press the black button at the centre of the wheel and push the wheel axle into the axle hole. Release the button when the axle is in its end position.

3. Hold the tire and push/pull the wheel back and forth laterally to check if the wheel is properly secured.

Brake Adjustment



1. If the brakes works poorly, loosen the adjustment screw on each brake lever (counter-clockwise) and lock it in position by screwing the lock-nut towards the handle (clockwise).



Contact your retailer, or the person responsible for servicing your Trionic Walker, if the brakes still work poorly.

Air Pressure



Check the tire air pressure regularly. Trionic recommends a 1.5 – 2.0 bar tire pressure.

Maximum tire air pressure is 2.5 bar/35 psi.

Safety Instructions

Before use, check that your Trionic Walker functions properly:

- Check the function of the motion and parking brakes.
- Make sure that the frame is locked in unfolded walking mode.
- Check that the grips are properly secured at the correct height.
- The user's weight may not exceed 150 kg.
- An annual control of the product is recommended to ensure its function, either by your dealer or service representative authorized by Trionic.
- Do not use a defective Trionic Walker.

Service Instructions

In order to maintain function and safety, make sure the following is carried out regularly:

- Clean the Walker with normal dish washing liquid, water and a dishcloth. Make sure it's properly dried.
- Keep the wheels clean with dish washing liquid, water and a plastic brush.
- Check that screws and levers are tightened properly.
- If your Walker is not in perfect condition: please immediately contact your retailer/dealer or service representative authorized to service your Trionic Walker.

Make sure to check the tyre pressure every 4–5 weeks. Trionic recommends a tyre pressure of 1.5 bar/22 psi.

Trionic does not take responsibility for any alterations (adjustments or inadequate repairs) done to the product without prior authorization.

Guarantee

The Trionic Walker includes a 10-year guarantee, excluding parts that are subject to normal wear: tyres, inner tubes, brake pads, brake cables, brake drums, grips and textile parts. The guarantee is valid from the date of purchase, and covers Trionic original parts only.



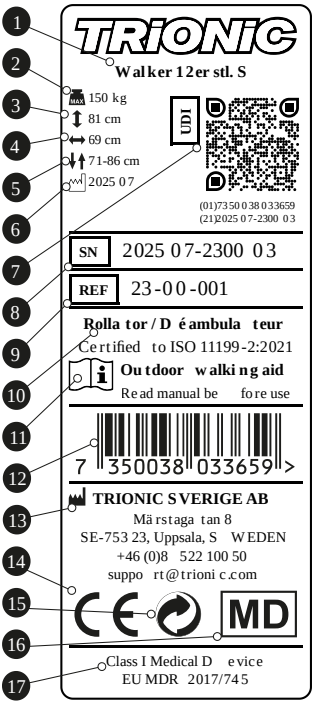
CE – Trionic Sverige AB ensures that this Class I Medical Device meets the requirements of the EU regulation MDR 2017/745 and that it is certified to ISO 11199-2:2021.

Label

The Veloped is tested and approved according to the international standard for rollators ISO 11199-2:2021 and it meets the requirements of the EU regulation for medical devices MDR 2017/745.

The user's weight may not exceed 150 kg.

1. Manufacturer
2. Max user weight
3. Width
4. Length
5. Max. and min. height
6. Manufacturing Date
7. Serial number
8. Read the manual before use.
9. According to ISO standard it is primarily for outdoor use.
10. Product Code: EAN 13
11. Article Number
12. Aid approved according to MDR 2017/745



Environmentally Friendly

The Trionic Walker is manufactured in the way to have as little negative impact on the environment as possible during its lifecycle. When the product has served its purpose it can be scrapped and the parts can be recycled.

- The product's aluminium components are separated from the remaining parts when sorted for recycling. The parts are sorted into metal, plastic and mixed materials.
- The greater part of the product is made of aluminium, steel and plastic.
- Examples of components made of mixed materials are the brake levers, wheels and handles.
- If you are uncertain of how to handle the recyclable material, please contact your local authorities, as different municipalities/recycling companies follow different recycling methods.

Trionic Sverige AB is a member of Repak Ltd Ireland and Valpak Limited in UK and fully implements the European Directive on Packaging and Packaging Waste dated December 20, 1994.

Walker Video Product Demonstrations

Watch the instructions on your smartphone. Open your camera app, point it at the QR code, and hold your phone steady until a notification or link appears on your screen. Tap the notification to open the link and start watching the video. Additionally, a manual link is provided for direct access to the video on your computer. Do not hesitate to contact our support team if you have any issues or need further assistance.

Folding the Rollator Walker 12er behind the backseat of the car.

VIDEO

It is easy to fold the Rollator and pack it into the backseat of your car.

Read More : qr.trionic.info/backseat

Certificate of Guarantee

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Purchase Date:

Serial number:

Date/Signature

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