TRIONIC

Walker User Guide

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

Thank you for choosing our product! We hope that you will enjoy many years of safe and reliable use. Trionic Wallet is designed to provide you with experience many pleasant moments with it.

By choosing a Trionic Wallet has you will receive a whole range of benefits that will improve your access to different transportation systems and help increase your quality of life.

Please read the user manual carefully, especially the safety instructions.

These operating instructions contain all necessary instructions for adjusting and servicing of your rollator. In order to make the most of your rollator in a simple, manner and to maintain handling characteristics and safety, please note with the specified handling instructions. Make sure that the user manual can always be found with the rollator.

This user manual is included in the scope of delivery. We reserve the right to make changes to the design and to the user manual as a result of further technical developments.

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

Reuse by third parties

This user manual is intended provide all users and support staff with a basis for safe and trouble-free operation. The manual is the valid reference point for preparation, use, maintenance and

If you pass on your rollator to a new user, please remember to hand over the user technical documentation needed to ensure safe operation. Trionic Sweden AB is not liable for damage caused by the use of a product when passed on to a new user.

Walker User Guide

Trionic Walker Mer

The Trionic Walker Mer is the world's first rollator with 3rd Gay wheels. Dr Trionic we call the Technician" as it leaves all other rollators trailing behind it. The machine is designed to provide the user with a smooth, safe ride with greater ease. All the new Trionic Walker rollators are equipped with our patented Gyro-Lock braking system (GLS) preventing that eliminates the problems with shortcomings of conventional brakes. The Trionic Walker rollators are also approved according to the International standard ISO 7176-8 (2014) for a maximum user weight of 150 kg.

Text
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Manufacturer
Trionic is present at different addresses around the world.
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Sweden
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Medical device label: UDI-DI 07

Technical Data

Dry Weight	18 kg
Max User Weight	150 kg
Width	64 cm
Length	90 cm
Seat Height	51 cm
Wheel size	16"
Wheel size front	8"
Net Depth (Office chair) (D1) cm	47 cm
Net Width	50 cm
Weight without wheels	15 kg
Max user weight	150 kg

Safety

- Both brakes should be locked in parking mode before you use the seat.
- Before you sit down, make sure that the brakes are completely unlocked.
- Be extra careful in steep terrain and on uneven ground.
- The stability of the Walker is tested with a loaded load of 5 kg. If you load more than 5 kg on the seat, the Walker may tip backwards. The load is in the basket.
- Please report to us 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 rollators have the grips too high. A rising grip is still promote a more upright posture. But it also causes shoulder tension, overload, and it affects the stability negatively.

You can determine the correct grip height by standing upright with your arms relaxed and perpendicularly next at rollator. Instructions:

1. Stand upright with your back as straight as possible, with your shoes or and with your arms relaxed next to your body. Let your body adopt slightly back.
2. Measure the 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, which relieves the neck and shoulder muscles and tendons.
- Your body weight is in the hand and the pelvis results in a more upright body posture.
- A more armrest weight distribution improves the stability, and the brake performance.

Motion Bridge

The Motion Bridge is a motion sensor that detects when a person walks by and then activates a bridge that lights up.

Parking Bridge

This is the Parking Bridge. It helps you find parking spaces in the garage.

Cheyenne Hi! I'm the Parking Bridge. I'm here to help you find parking spaces in the garage. Would you like to park your car or pick up your car?

Cheyenne Great! Please insert your parking ticket into the ticket reader. Then, I'll tell you how many spaces are open on each floor. Finally, I'll tell you which floor to park on.

Cheyenne Thank you! Please insert your parking ticket into the ticket reader. Then, I'll tell you how many spaces are open on each floor. Finally, I'll tell you which floor to park on.

Cheyenne Sure! Please insert your parking ticket into the ticket reader. Then, I'll tell you how many spaces are open on each floor. Finally, I'll tell you which floor to park on.

Cheyenne Thank you! Please insert your parking ticket into the ticket reader. Then, I'll tell you how many spaces are open on each floor. Finally, I'll tell you which floor to park on.

Cheyenne It looks like there are 10 spaces open on the first floor, 5 spaces open on the second floor, and 2 spaces open on the third floor. You should park on the first floor.

You can now unplug the parking bridge to 3 devices only.

Cuff height adjustment

1. Measure the wrist where you normally wear your watch.
2. Add two fingers' width (for movement) to your preferred cuff height.
3. Locate the small cuff-height adjustment screw on the inside of the cuff.
4. Use a thin screwdriver to turn the screw clockwise to raise the cuff, or counterclockwise to lower it.
5. Check that the cuff sits comfortably above the wrist bone and does not slide down when your hand is relaxed.

NOTE: Do not overtighten the screw; excessive force can damage the internal mechanism.

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 frame will start folding.

2. Push the two grips handles fully together.

Unfolding the Walker

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

2.Hold the right grip with your right hand and lift the right front and right rear wheel off the ground. With the right wheels lifted, kick the Walker in. Walking mode by itself, the Walker will lock in place. To lock the Walker manually, you should hear a "click" when the Walker is completely unfolded.

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, as that the right front wheel freely can turn into the unfolded position.

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

Decentring the Front Wheels

1. Clean the upper swinging arm and the front wheel fork.
2. Loosen the two nuts on the middle fixing bolt a bit so that the wheel can be adjusted sideways.
3. Set the front wheel fork parallel to the rear wheel.
4. Tighten the nuts on the middle fixing bolt.

Attaching the Front Wheels

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

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 positioned parallel to the fork, and pointing towards the fork when seen in the traveling direction of the bicycle.

4. **NOTE:** Do not operate the quick release levers like using hand of brakes.

Removing/Installing the Rear Wheels

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

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 onto the axle rod. Release the button when the axle is no to see anymore

3. Install the bolt and pushpull the wheel back and forth forcefully to check if the wheel is properly secured.

Brake Adjustment

1. If the brakes works poorly, loosen the adjustment screw and turn the adjuster nut counterclockwise. Tighten the problem by screwing the hole nut towards the inverter downwards.

Contact your retailer, or the person responsible for maintaining Cruiser Theme Scheer, if the brakes still needs service.

Air Pressure

Check the tire air pressure regularly. Thorns recommends a 2.5 - 2.8 bar Air pressure.

Maximum tire air pressure is 3.0 bar/50 psi.

Before you begin, check your mower's owner's manual for specific safety and operating instructions.

Safety Instructions

- Keep children and pets away from the mowing area at all times.
- Wear protective footwear and eyewear when operating the mower.
- Never operate the mower under the influence of drugs or alcohol.
- Read the entire manual before attempting to assemble or operate the mower.
- Do not mow in wet conditions, as this can cause slipping and loss of control.
- Keep hands and feet away from moving parts.
- Never leave the mower unattended while it is running.
- Use only the manufacturer's recommended attachments and accessories.

Service Instructions

- Clean the mower after each use to prevent grass buildup and corrosion.
- Check the oil level before each use and change it every 50 hours of operation.
- Sharpen or replace the blade every season for optimal performance.
- Store the mower in a dry, protected area when not in use.
- Inspect the spark plug annually and replace if worn or damaged.
- Lubricate all moving parts, including the wheels and cables, every 25 hours of operation.
- Check the air filter regularly and clean or replace as needed.
- Refer to the troubleshooting guide in the manual for common issues and solutions.

Guarantee

The Tronic's Boiler stands on 10 years guarantee, excluding parts that are subject to normal wear: lines, tubes, brass parts, knobs cables, brass rods, housings, glass and mantle parts). The guarantee is valid from the purchase date and is subject to the following conditions:

1. Tronic's Energy Efficiency Index for this Class Heating Device meets the requirements of the EU regulation (VO)811/2013 and that it is certified for ErP/ Ready.

Locker

Your password is stored and secured according to the highest industry standards. Your data is kept safe and secure at all times. Only you have access to your password.

Please select the 3 characters of your password below.

1st character
2nd character
3rd character

Your query could not be processed. Please try again later.

Your query could not be processed. Please try again later.

Environmentally friendly

Your future holiday is environment friendly. We try to use as little resources as possible to protect the environment. In addition to that we also support various projects around the world.

Your query could not be processed. Please try again later.

Your query could not be processed. Please try again later.

Walker Video Product Demonstrations

Watch the instructions on your smartphone. Open your camera app, point it at the QR code, and tap the notification to open the link. Alternatively, open your browser and type the link and start watching the video. Additionally, a printed manual is included in the box. Please read it carefully before use. Contact our support team if you have any issues or need further assistance.

Folding the Rollstar Walker Qer behind the backseat of the car.

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

Read more: **qrtnnrt.info/backseat**

Certificate of
Guarantee

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