TRIONIC

Veloped User Guide

We would like to thank you for choosing a Triank Velopedi!

Thank you for choosing our Velopedi Sport! We hope you will enjoy your new Triank Velopedi and that it will be a good companion for many miles ahead both on road and in the city.

By choosing a Triono Velopedi Sport you will discover a whole range of benefits, and you will be able to enjoy your rides in outdoor environments and hopefully increase your quality of life.

Please read the User Manual carefully, especially the Safety Instructions, especially the Safety Instructions.

These operating instructions contain all information you need for the handling and operating your Triono Velopedi.

This user manual is intended provide all users and Regular staff with a basic, fundamental understanding of the product. The manual contains information on the operation, maintenance and safe servicing of your Velopedi. In order to make the most of the device in a sensible manner and to ensure a long service life and reliability you should always comply with the instructions in the manual and make sure that the user manual can always be accessed by the user.

We reserve the rights included in the scope of the law, the right to make changes to the versions shown in this manual in the case of further technical developments.

The copyright is owned by the Velopedi Company. Text and illustrations subject to updating service.

Reuse by third parties

If you pass on your Velopedi to a new user, you must also provide the new user with the technical documentation needed to ensure safe operation. You are also fully responsible for the condition of the product when passed on to a new user.

Veloped User Guide

Trionic Veloped Hart L

This wonderful **Veloped** is ultra-modern design, but as you will see it has a few four-wheels. It's aimed to be used as a walking aid, especially for people with the desire to be independent and active, but with a need for a little extra walking and buttoning access for the user. The Veloped is a very lightweight and compact mobility aid, but it is with the capacity to overcome obstacles up to 75 cm. Flight of stairs is not a problem, and the Veloped can also be used indoors in very greatly reduced, when compared to a traditional wheel.

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Technical Data

Min Height:	76 cm
Max Height:	91 cm
Width:	70 cm
Length:	70 cm
Total Height:	91 cm
Wheel size:	7 inch
Wheel base:	50 cm
Total Dimension when folded (H x W x D):	91 x 50 x 40 cm (H x W x D)
Seat Height:	50 cm
Weight without shown:	12 kg
Max user weight:	100 kg

Safety:

- Both brakes should be locked in parking mode before you sits the seat.
- Before you start walking with the Veloped, make sure it's completely unfolded and the locking mechanism is locked in place.
- The stability of the Veloped is tested with a loaded load of 5kg. If you load additional weight in the basket, make sure to distribute the weight evenly in the basket.
- Before using the Veloped, make sure it is suitable for your needs and ability to use it safely. If you are in doubt about the suitability of the Veloped or using the 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 handgrip?

Correct grip height is important for a good shot placement. Shooters who have a too low grip height will have a tendency to shoot low and shooters who have a too high grip height will have a tendency to shoot high. Correct grip height is also important for a good trigger pull. Shooters who have a too low grip height will have a tendency to pull the trigger at an angle and shooters who have a too high grip height will have a tendency to push the trigger at an angle.

With the grip at with height:

- Too low: shot low and pull trigger at an angle
- Too high: shot high and push trigger at an angle
- Correct: shot on target and pull trigger straight

Walking Mode

Unfold the stepped by pushing the grabar handles sideway away from each other.

Check that the stepped locks in walking mode, when unfolding to make sure you have a lock from the telescopic stay locking into position.

The seat can be slid forward and rearward. Push it forward to obtain maximum walking space.

Before using the seat, reaching the basket or folding the stepped, pull the seat rearwards.

Folding the Velaped

Pull the seat to the rear.

Press the button on the right of the telescopic stay.

While holding the button pushed, lift the right or the left hand grip a little and fold the frame halfway.

Press the other button on the left of the telescopic stay.

While holding the button pushed, lift the right or the left hand grip a little and fold the frame completely together.

Parking Brake

You can engage the parking brake in 3 different ways.

Option 1: Pull 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 released brake not more.

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.

Option 3: Use both hands. Pull the upper red parking trigger rearwards with your thumb and the lower trigger down 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.

Motion Brake

To operate the motion brake, pull the brake lever upwards. Brake with both levers at the same time.

Grip Height Adjustment

Release both quick release levers by folding them outwards.

Adjust the grips to the suggested height, the mark on the grip should be in line with the mark on the frame. Tighten the quick release levers by folding them back towards the frame, ensuring with the arrow hanging down. Use hands to manual.

NOTE: The easiest way to adjust the grips is when the wheelchair is folded, as the grips can be adjusted without frame check, thus simplifying height adjustment.

Lock both quick release levers by folding them inwards.

NOTE: Do not operate the quick release levers like using a bicycle quick release lever, as this will cause the nut and screw and cross thread. Ensure to ensure that the user accidentally releases the levers while using the wheelchair.

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/slide the grip to your chosen angle.

3. Tighten the screw on the rear end of the grip with a 4 mm Allen key.

Removing/Installing the Rear Wheels

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

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

To attach the wheel, press the black button at the centre of the wheel and push the wheel onto the axle hub. Ensure the wheel is fully seated on the axle hub.

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

Brake Adjustment

1. If the brakes work poorly, loosen the adjustment screw (clockwise) and tighten the adjuster nut (anti-clockwise) in position by pulling the hole out towards the handle.

Contact your retailer, or the person responsible for assembling Vespera Tricycle Wheelchair, if the brakes still need adjusting.

Removing/Installing the Front Wheel

The front wheel suspension is removable to simplify transportation of the stroller.

Press the black button under the front forge to release the front wheel suspension.

To remove the entire wheel suspension, lift the front end of the frame, while pulling the wheel suspension forward and down.

To install the front wheel suspension, lift the front end of the frame, press the black button and push the wheel suspension into the tube located under the frame. Release the black push button.

Air Pressure

Check the tyre air pressure regularly. Tiomix recommends a pressure of 1.1 bar(15 psi. Maximum tire air pressure is 2.2 bar(30 psi.

Change Front Wheel Setting

This Lawn Boy has different settings, one for easy steering and one for direction-steady mode. There is an adjustment handle on the front wheel, placed between the wheels, that can be shifted between these two settings:

Easy-steering mode/Lower position:

Offers easy turning with increased climbing capacity.

Direction-steady mode/Upper position:

Offers increased climbing capacity, suspension on uneven surfaces and a higher directional stability. The lawnpad is more difficult to steer, but it performs better off-road.

1. Turn the front wheel 180 degrees for easier access to the adjustment handle.

2. While holding the lawnpad lifted with your left hand, pull the handle with your right hand, and pull it outward to loosen it.

3. Slide the adjuster (right hand) either downwards or upwards. It is important that you slide the adjuster to its lowest or highest position.

4. Release the handle and it will spring back and lock the front wheel to your chosen setting.

Removing/Attaching the basket

The basket of the Tiskon Vetapro has a 22 litre loading capacity. It has a small opaqueed pocket at the rear and for valuables and smaller objects. The detapted basket is removable, and is attached to the frame basket rails with three velcro sections.

1. Wrap the rear velcro flaps around the rails from underneath, between the frame and the basket, so that the velcro strips fit to the velcro sections on the inner of the basket lining.

2. Attach the front velcro flap in the same manner.

3. If necessary, adjust the velcro sections to ensure that the basket is properly fastened.

NOTE! Make sure to insert the plastic plate into the bottom pocket of the basket before attaching the basket to the frame.

Removing/Installing the Seat

The Jetpack's riding seat is comprised of a seat base and a removable cover fitted with nine push buttons.

1. Insert the seat cover with the text Tricots to the right, and the flap between the telescopic stay and the seat base.

2. Attach the three front push buttons of the long flap to the seat base.

3. Press the nine push buttons on the short flap onto the seat base.

4. Finally, press the three last push buttons of the long flap onto the short flap.

Safety Instructions

Before you drive that your Tranz-Ceased Electronics properly:

- Check the function of the master and parking brakes.
- Make sure that the frame is tested or certified safety-ready.
- Check the function of the lights and the horn before you drive.
- Avoid contact with the front and which unfolding the frame as there is a risk of pinching.
- Do not exceed the maximum load of 100 kg.
- Do not use the Tranz-Ceased for a middle chair or for transporting people.
- Do not use the Tranz-Ceased on the public roads, cycling lot, Tranz-Ceased, etc.

Service Instructions

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

- Clean the Ceased with normal dish washing liquid, water and a dishcloth. Make sure it's completely dry.
- Keep the wheels clean with dish washing liquid, water and a plastic brush.
- Check the tyres for damage and wear and tear.
- If your Ceased is not in perfect condition (damage or if suddenly worsened your condition) please contact your local Ceased Electronics dealer or Tranz-Ceased Electronics Customer Service.

Widely tyre to check the tyre pressure every 6-12 weeks. Tranz-Ceased recommends a tyre pressure of 7.5 bars(110 psi).

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

Guarantee

The Tranz-Ceased includes 10 year guarantee, excluding parts that are subject to normal wear and tear. The guarantee does not cover damage caused by improper use or accidents. The guarantee is valid from the date of purchase, and covers Tranz-Ceased original parts only.

CE - Tranz-Ceased declarations that this Tranz-Ceased Electronics meets the requirements of the EU regulation MDR (2017/745) and that it is certified to ISO 7176-19:2001

Label

The statoped is tested and approved according to the requirements of the Medical Device Directive 93/42/EEC Annex II meets the requirements of the EU regulation for medical devices 2017/745.

The user's weight may not exceed 150 kg.

1. Product name
2. Product number
3. Serial number
4. Year
5. Manufacturer
6. Manufacturer address
7. Medical Device Mark
8. Unique Device Identifier (UDI)
9. EC-Rep (if applicable)
10. Sterilization method
11. Sterile
12. Non-sterile
13. Medical Device
14. Read the instructions
15. Keep away from sunlight
16. Fragile, handle with care
17. Keep dry
18. Keep away from heat
19. Keep away from radioactive material
20. Keep away from magnetic fields
21. Keep away from electromagnetic radiation
22. Keep away from sources of ignition
23. Keep away from sharp objects
24. Keep away from liquids
25. Keep away from sunlight
26. Keep away from heat
27. Keep away from radioactive material
28. Keep away from magnetic fields
29. Keep away from electromagnetic radiation
30. Keep away from sources of ignition
31. Keep away from sharp objects
32. Keep away from liquids
33. Fragile, handle with care
34. Keep dry
35. Sterilized using ethylene oxide
36. Sterilized using ionizing radiation
37. Sterilized using steam or dry heat
38. Do not use if package is damaged
39. Do not reuse
40. Do not resterilize
41. Single use only
42. Latex Hypoallergenic
43. Latex Free
44. Environmentally Friendly
45. Natural Rubber
46. Do not use if packaging is damaged
47. Do not use if sterile barrier system is damaged
48. Consult instructions for use
49. Consult electronic instructions for use
50. Rx only
51. Lot number
52. Expiration date
53. Sterilization date
54. Contains dry natural rubber
55. Contains natural rubber latex
56. Contains phthalates
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Environmentally Friendly

The Tronic statoped is manufactured in the way to focus as little negative impact on the environment as possible during its lifecycle. When this product has served its purpose, it should be recycled according to the following:

- The product's aluminum components are separated from the remaining parts when suitable for recycling. The parts are sorted into metal, plastic and mixed materials.
- The greater part of the product is made of aluminum, steel and plastic.
- Components predominantly made of mixed materials are the brake levers, wheels and grips.
- If you are uncertain of how to handle the recyclable material, please contact your local recycling station, alternatively hand/sell/donate/recycling companies follow different recycling methods.

Tronic Sverige AB is a member of Repair Ltd Ireland and Ireland Packaging Recycling according to the European Directive on Packaging and Packaging Waste dated December 20, 1994.

Velaped Video Product Demonstrations

Watch the instructions on your smartphone. Open your camera app, point it at the QR code on your Velaped product, and tap the notification that appears on your screen. Tap the notification to open the link and start watching the video. Additionally, a comprehensive manual is included in the box for your convenience. Feel free to contact our support team if you have any issues or need further assistance.

How to put the Velaped into the car trunk?

It is easy to fold the Velaped and put it in the back of the car. Watch as we demonstrate how quick and easy it is to load the Velaped into your vehicle.

Read more - qrtrans.info/trunk

How do I adjust the brakes on my Velaped?

To ensure that you can use your Velaped Rider safely, with time, you need to adjust the brakes as they get worn. Adjusting the brakes requires an 8 mm spanner.

qrtrans.info/brakes

Certificate of Guarantee

The Trimmer Warranty includes a 10-year guarantee, excluding parts and labour, for the original purchaser of the product. This covers the cutter, motor, cutter housings, grips, and handle panels. The guarantee is valid from the date of purchase, and applies to the original owner only.

Purchase Date:

Serial number:

Owner Signature:

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