Stationary Stand

Stationary Stand

R155 Product Manual







Stationary stand 1 4 Y

Figures 2a-2c: The stationary stand converts your Rifton tricycle into a stationary trainer, for learning the basic motions of pedaling. This stand is only for use with R140, R130, or R120 Rifton Tricycles.

Attaching:

- 1. Place the stand on the floor in the desired location.
- Figure 2c: Lift the tricycle's rear axle into the correct notch on the stand. Use the lowest position for the R120 (small), the middle for the R130 (medium), and the highest for the R140 (large) Rifton Tricycle.



Please refer to the Rifton Tricycle product

manual for important safety messages and complete user instructions.

To prevent falls or structural failure resulting in serious injury or death:

- Figure 2a: The stand should be centered laterally on the length of the rear axle.
- Inspect this product regularly for loose or missing screws, cracks, general instability or other signs of excessive wear.



Figure 2a



Figure 2b



Figure 2c

IMPORTANT

Please save this product manual for future reference. Additional copies are available at http://www.rifton.com/customer-service/product-manuals.

Warranty Statement 1 4 4

If a Rifton product breaks or fails in service during the first year, we will replace it free of charge.

Maintenance

This product is designed and tested for an expected life of 5 years when used and maintained in accordance with this manual. At all times, users must ensure that the product remains in a safe and useable condition, including regular maintenance and inspections as specified in this manual.

To prevent structural failure, which may result in serious injury or death:

- Immediately remove this product from use when any condition develops that might make operation unsafe.
- Do not use Rifton components or products for any purpose other than their intended use.
- Replace or repair components or products that are damaged or appear to be unstable.
- Use only Rifton authorized replacement parts. Order information for replacement parts is provided on the back of this product manual.

Materials ?

- Screws are zinc or nickel plated steel, or stainless steel.
- Tubing is aluminum coated with a baked-on paint finish.
- Plastic components are injection molded from a variety of industrial resins.

All materials are latex, lead and phthalates free.

User modifications 1 A Y

To prevent serious injury or death, do not modify or alter Rifton products or components, or use Rifton products or components in conjunction with products from other manufacturers. Rifton does not accept responsibility for any modifications or alterations made to our components or products after they leave our premises. Customers modifying or altering our components or products, or using them in conjunction with products from other manufacturers, do so at their own risk.

Key for users

Use this key to determine which sections of this product manual apply to you.



Technical Users For professionals who order and set up Rifton products.



Home Users For care-givers who use Rifton products on a regular basis.



Maintenance Personnel For anyone who is responsible for service or re-ordering of Rifton products and parts.

Rifton Contact Information



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To order replacement parts

- 1. **Locate the ID number** of the product on the small white label.
- 2. Have this number available when you call **800.571.8198** for your customer service representative.

Use only replacement parts supplied by Rifton Equipment.

We are glad to supply replacement parts. Although Rifton makes every effort to supply correct parts and instructions for repairing or refurbishing your equipment, you are responsible to make sure that the repairs or modifications are correctly and safely completed.



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