

ASSEMBLY STEPS:

- 1. Unpack all parts and lay them out on a clean work space. Identify the components and compare to the drawing to be sure you have all parts. Note that the bolt for (12) Lower push handle is pre-installed in the handle.
- 2. Locate (1) Main frame and (2) Rear frame assemblies. Slide the Main frame assembly into the receptacle on the Rear frame assembly so that the 2 bolt holes line up. Locate (3) Frame assembly bolts. These are the bolts with a rounded head and a square extrusion below the head of the bolt. Install 2 Frame assembly bolts through the main frame and tighten securely with a 10mm wrench
- 3. Locate (4) Fork assembly, and (5) Front fender. Slide the fender over the fork assembly so that the vertical wing faces back. Note the "forward" sticker on the fork steer tube. Be sure the fender is seated fully onto the fork. Slide the fork and fender through the frame. Turn the fork left and right while pushing down slightly on the frame, to be sure it is seated properly
- 4. Next locate (6) Handlebar, (7) Front basket (8) Steer clamp and (9) Steer washer. Slide the basket onto the handlebar so that it is all the way up and turned backwards. (this is to allow access to the steer clamp. Place (9) Steer washer over the fork on top of the head cup. Next slide the steer clamp onto the handlebar so that it is just above the end of the tube. Face the clamp towards the back. Slide the handlebar tube over the fork steer until it bottoms out on the top of the Steer washer. Align the handlebar so it is in line with the fork, and tighten the Steer clamp securely with a 13mm wrench. Slide the basket down and rotate it towards the front until it covers the steer clamp
- 5. Locate the (10) Saddle assembly and (11) Saddle assembly bolts (x2) Choose the appropriate saddle position and install the 2 bolts through the saddle and frame. Tighten these 2 bolts ONLY enough to stop the saddle from moving. Over tightening these bolts will eventually crush the saddle, and may cause damage.
- 6. Locate (12) Lower push handle and insert the end with the push button through the open cap at the back of the main frame. Wiggle the handle into position until you hear a "pop" sound of the chrome button snapping into the hole in the push handle receptacle.
- 7. Locate (13) Upper push handle. Loosen and remove the bolt and nut in the (12) lower push handle. Insert upper push handle and align the holes. Re-insert the bolt and nut, being sure the nut it is seated in the hexagonal recess in the lower handle. Tighten the bolt securely.

CHECK THE FUNCTION OF THE TRIKE. Check that all functions of steering and bolts are properly tightened:

- 1. With the front wheel between your legs, try to rotate the handlebar left or right. It should stay in place. If it rotates check that the steer clamp is fully installed and tighten the clamp bolt further.
- 2. Check the saddle is secure and can not move. Tighten bolts further if excess play is found.

OPERATION OF TRIKE:

- 1. Push handle the push handle can be removed and installed with no tools. To install; align the chrome push button through the plastic cap, push the handle down and wiggle until the push button is visible through the hole in the steer receptacle. To remove, push the chrome button in while pulling up on the handle. Once removed, you can close the plastic "lid" to the push handle receptacle
- 2. Foot rest the foot rest can be retracted or extended by pulling down on the plastic "foot rest release", and pivoting the foot rest. Be sure the foot rest securely "snaps" into the up or down position.
- 3. Safety belt the seat belt is opened by depressing the oval center button. The left and right seat belts can be released. To latch the seat belt, push the left and right seat belt tabs into the seat buckle until they 'click". Slack can removed from seat belt by pulling excess strap through the left and right buckles.
- 4. Dump bin the rear dump bin is gravity operated, so it will stay horizontal until lifted at the front to dump contents.

Note: Be sure if you remove the push handle to store it in a dry location where it can be easily found for future use.

WHEN TO USE THE FOOT REST:

The optional foot rest is designed to give children a place to rest their feet if they are not pedaling the trike. This is convenient when they may be too tired to pedal, or if the adult is pushing too quickly for their feet to keep up. Be careful not to push the trike too quickly with the child's feet on the pedals, or they may come off the pedals and cause the pedals to scrape the feet or legs. Push gently so the child can follow the pedals and learn.

MAINTENANCE:

Wheels have sealed bearing hubs. The axles can be lubricated with Triflow® or another oil based lubricant.

BEFORE EACH USE:

Check all bolts to ensure they are tight, taking care not to over tighten the bolts.

△WARNING: TO AVOID SERIOUS INJURY

- 1. Children should always wear a properly fitted helmet that complies with US Consumer Product Safety Commission (CPSC) standard 16CFR 1203, Knee pads and other protective equipment.
- 2. Do not ride at night.
- 3. Do not ride in wet conditions.
- 4. Do not ride on rough surfaces.
- 5. Avoid traffic and pedestrians.
- 6. Do not ride on steep hills.
- 7. Children should use product under adult supervision.
- 8. Allow only 1 rider.
- 9. Never use near simming pools.
- 10. Always wear shoes when riding tricycle.

PACIFIC CYCLE LIMITED WARRANTY

AND POLICY ON REPLACEMENT PROCEDURES AND RESPONSIBILITIES

Your purchase includes the following warranty which is in lieu of all other warranties whether express or implied. This warranty is extended only to the initial consumer purchaser. No warranty registration is required.

FRAME

The entire frame is guaranteed against faulty materials and workmanship for the period of 1 year from the date of purchase to the initial consumer, subject to the condition of the warranty listed below. If frame failure should occur due to faulty materials or workmanship during the guarantee period, the frame will be replaced. For frame replacement under this Pacific Cycle Limited Warranty, contact us, stating the nature of the failure, model number, date received and the name of the store from which the trike was received, at the address given on this page. Frame must be returned for inspection at customer's expense.

PARTS

All other parts of the unit except normal wear parts are warranted against defective materials and workmanship for a period of one (1) year from the date of purchase by the initial consumer purchaser, subject to the Terms and Conditions of the warranty listed below. If failure of any part should occur during the warranty period, the part will be replaced for you if the failure was due to faulty materials or workmanship. All warranty claims must be submitted to the address below and must be shipped prepaid and accompanied by the original dated purchase receipt. Normal wear parts are defined as grips, tires, tubes, and cables. These parts are warranted to be free from defects in material and workmanship as delivered with the product. Any claim for repair or replacement of normal wear parts must be made within thirty (30) days of the date of purchase. The warranty does not cover normal wear and tear, improper assembly or maintenance, or installation of parts or accessories not originally intended or compatible with the trike as sold. The warranty does not apply to damage or failure due to accident, abuse, misuse, neglect, or theft. Claims involving these issues will not be honored.

CONDITIONS OF WARRANTY

- 1. Your trike has been designed for general transportation and recreational use, but has not been designed to withstand abuse associated with stunting and jumping. This warranty ceases when you rent, sell or give away the trike, ride with more than one person, or use the trike for stunting or jumping.
- 2. This warranty does not cover ordinary wear and tear or anything you break accidentally or deliberately. -sealed
- 3. It is the responsibility of the individual consumer purchaser to assure that all parts included in the factory carton are properly installed, all functional parts are initially adjusted properly, and subsequent normal maintenance services and adjustments necessary to keep the trike in good operating condition are properly made. This warranty does not apply to damage due to improper installation of parts or failure to properly maintain or adjust the trike.

PACIFIC CYCLE, INC., IS NOT RESPONSIBLE FOR INCIDENTAL OR CONSEQUENTIAL DAMAGES. THIS LIMITED WARRANTY DOES NOT COVER ANY PERSONAL INJURIES, DAMAGE TO, OR, FAILURE OF THE TRIKE OR ANY OTHER LOSSES DUE TO ACCIDENT, MISUSE, ALTERATION, NEGLECT, ABUSE, NORMAL WEAR AND TEAR, IMPROPER ASSEMBLY, IMPROPER FIT, IMPROPER MAINTENANCE OR USE OF UNAUTHORIZED REPLACEMENT PARTS NOT DESIGNED FOR THE TRIKE.

THIS LIMITED WARRANTY IS THE ONLY WARRANTY APPLICABLE TO THIS TRIKE, AND IS EXPRESSLY IN LIEU OF ANY OTHER WARRANTY. ANY IMPLIED WARRANTIES, INCLUDING ANY WARRANTY OF MERCHANTABILITY AND WARRANTY OF FITNESS FOR A PARTICULAR PURPOSE IS LIMITED IN DURATION TO THE DURATION OF THIS EXPRESS WARRANTY. This limited warranty gives you specific legal rights and you may also have other rights which may vary from state to state.

NOTICE: Trike specifications are subject to change without notice.

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