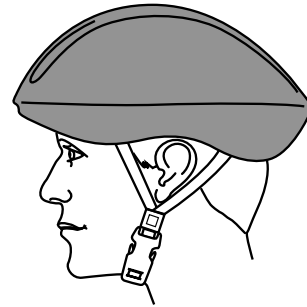
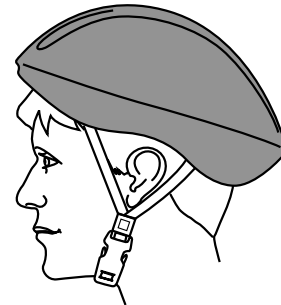


HELMETS SAVE LIVES !!!

**ALWAYS WEAR A PROPERLY
FITTED HELMET WHEN
YOU RIDE YOUR SCOOTER.
DO NOT RIDE AT NIGHT.
AVOID RIDING IN WET
CONDITIONS.**



**CORRECT FITTING - MAKE
SURE YOUR HELMET COVERS
YOUR FOREHEAD.**



**INCORRECT FITTING. FOREHEAD
IS EXPOSED AND VULNERABLE
TO SERIOUS INJURY.**

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**DO NOT RETURN THIS ITEM TO
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INSTRUCTION MANUAL: COMPACT BICYCLES

Thank you for purchasing your folding bicycle. Before using your bicycle, please practice proper folding and unfolding procedures. Be sure to follow the sequence of steps carefully. Proper operation of your bicycle is important for your safety and enjoyment. With a bit of practice, you should be able to fold your bicycle in 15 seconds or less. Enjoy the ride!

SAFETY

- Before riding your bike for the first time, make sure it has been checked and adjusted by an authorized bicycle technician. This will validate your warranty and ensure that your bicycle is optimally adjusted for performance and safety.
- Before each ride, check to make sure all latches and quick releases are properly secured. Also check your brake system and tire pressure.
- If your bicycle is damaged and the frame latch or handle post latch does not secure properly, do not ride your bicycle. Have it serviced immediately by an authorized technician.
- Rider’s weight including luggage should not exceed 105 kg or 230 lbs.
- Before your first ride, be sure you know all local traffic regulations.

BICYCLE TERMS

1. Handlebar
2. Handle Post
3. Handle Post Latch
4. Pedal
5. Crank
6. Chain
7. Seat Post Quick-Release
8. Seat Post
9. Re-Bar



UNFOLDING INSTRUCTIONS

Step 1

Prepare to unfold your bicycle by standing on the side with the chain. The chain and crank will be in front of you.

Step 2

Unfold the frame by swinging the front and rear halves of the frame apart.



Step 1



Step 2

Step 3

Lock the frame latch lever by pushing it in towards the frame. It should require 6 kg (14 lbs). of force to close.



Step 3

Step 4

Move the frame latch safety hook into the closed position. Your frame latch safety hook is in the closed position when it prevents the frame latch from opening.



Step 4

Step 5

Swing the handle post up to its vertical position.



Step 5

Step 6

Push the handle post latch inwards until it snaps closed.



Step 6

Step 7

Rotate the stopper hook so that it secures the post latch.



Step 7

Step 8

Open the seat post quick-release lever and raise the saddle to the desired height. Close the seat post quick-release lever. Be sure not to raise the seat post beyond the safety line marked on the seat post.



Step 8

Step 9

Attach or unfold the pedal(s). If you are attaching your pedal(s), please note that the right pedal should be screwed in clockwise. The left pedal should be screwed in counterclockwise. (For easy assembly, turn towards the front to tighten.)



Step 9

Step 10

If you are unfolding your pedals, flip the pedal into the horizontal position.

Caution: Be careful not to pinch your fingers.

Step 11

Check tires for proper inflation.

Step 12

Check brakes for proper adjustment. (Please refer to main owners manual for proper brake adjustment instructions.)

Step 13

You are now ready to ride! Have fun and ride safely!



Step 10



Step 13

FOLDING INSTRUCTIONS

Step 1

Prepare to fold your bicycle by standing on the side with the chain. The chain and crank will be in front of you.



Step 1

Step 2

Rotate the stopper hook away from the handle post latch.



Step 2

Step 3

Unlock the handle post latch by pulling it away from the handle post.



Step 3

Step 4

Swing the handle post into the folded position: upside down and flush against the front wheel. Be sure the front wheel stays parallel to the frame. When folded properly, the handlebars should sit just below the wheel axle.

Note: On some models the handle post folds to the outside.



Step 4

Step 5

Open the seat post quick-release. Lower the seat post. Twist the saddle 45 degrees to the left. Close the quick-release.



Step 5

Step 6

Rotate the cranks so that the left crank is pointed forward and down at a 45 degree angle.



Step 6

Step 7

Move the frame latch safety hook to the open position.

Note: Your frame latch safety hook may be in a slightly different position than shown in the picture above.



Step 7

Step 8

Open the frame latch lever.



Step 8

Step 9

Fold the frame in half by swinging the front half of the frame back until the two wheels are parallel.



Step 9

Step 10

Snap the folding pedal(s) into the folded position by pushing the pedal body inwards and rotating downwards.



Step 10

Step 11

Your bicycle is now ready for easy transportation or storage.



Step 11

ADJUSTING THE FRAME LATCH

Your bicycle should arrive with the frame latch properly adjusted. However, the frame latch will need periodic adjustment to keep it functioning optimally. If you have an aluminum frame, the frame latch will open and close with approximately 5-6 kg (11-13.2 lbs.) of force.

If you have a steel frame, the frame latch will open and close with approximately 3 kg. (6.6 lbs.) of force.

Warning: If you are in any way unsure of how to make these adjustments yourself, take your bike to a qualified bicycle technician for professional adjustment.

Step 1

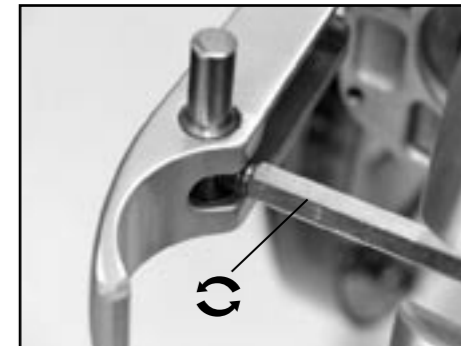
Adjust the latch bolt so that the latch opens and closes with the correct amount of force (5-6 kg. (11-13.2 lbs.) for aluminum models and 3 kg. (6.6 lbs.) for steel models). Turn the frame latch bolt counter-clockwise backing it out of the threaded nut to tighten the latch, clockwise to loosen the latch. Adjust in 1/16-turn increments until the latch is properly adjusted.

Step 2

Add a drop of Loc-Tite glue to the bolt threads to prevent loosening. Do not add Loc-Tite glue to the hinges.

Step 3

Periodically lubricate the lever to keep it working smoothly. Caution: Some lubricants may damage the paint finish and corrode the frame or hinges. Consult your bicycle technician for advice on a good quality lubricant.



Steps 1 - 3

Warning: Proper adjustment of the frame latch is critical to your safety. If adjusted too tightly or too loosely, injury to the rider or permanent damage to the hinges may result.

Please check the frame latch before every ride.

ADJUSTING THE STEEL HANDLE POST LATCHES

Your bicycle should arrive with the handle post latch properly adjusted. However, the handle post latch will need periodic adjustment to keep it working optimally. When properly adjusted, the handle post latch will open and close with approximately 8 kg. (18 lbs.) of force.

Warning: If you are in any way unsure of how to make these adjustments yourself, take your bike to a qualified bicycle technician for professional adjustment.

To adjust the handle post latch, take the following steps:

Step 1

Open and close the handle post latch a few times to determine if it needs to be adjusted.



Step 1

Step 2

To tighten the handle post latch, turn the handle post latch bolt counter-clockwise, backing it out of the threaded nut. To loosen the latch, turn the handle post latch bolt clockwise. Adjust in 1/8 turn increments until the latch is properly adjusted.

Step 3

Adjust until the handle post latch opens and closes with 10 kg. (22 lbs.) of force.

Step 4

Add a drop of Loc-Tite glue to the bolt threads to prevent loosening. Do not add Loc-Tite glue to the hinges.

Step 5

Lubricate the mechanism periodically.

Caution: Some lubricants may damage the paint finish and corrode the frame or hinges. Consult your dealer for advice on a good quality lubricant.



Step 2

Warning: Proper adjustment of the frame latch is critical to your safety. If adjusted too tightly or too loosely, injury to the rider or permanent damage to the hinges may result.

Please check the frame latch before every ride.

LIMITED WARRANTY AND POLICY ON REPLACEMENT PROCEDURES AND RESPONSIBILITIES

Your purchase includes the following warranty which is in lieu of all other express warranties. This warranty is extended only to the initial consumer purchaser. No warranty registration is required. This warranty gives you specific legal rights and you may have other rights which vary from state to state.

FRAME

Steel, aluminum and dual suspension frames are guaranteed against faulty materials and workmanship for as long as the initial consumer purchaser has the bicycle, subject to the Terms and Conditions of this Limited Warranty. 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 Limited Warranty, contact us, stating the nature of the failure, model number, date received and the name of the store from which the bike was received, at the address given on this page. Frame must be returned for inspection at customer's expense. Please note: the fork is not part of the frame. A lifetime warranty on your frame does not guarantee that the product will last forever. The length of the useful life cycle will vary depending on the type of bike, riding conditions and care the bicycle receives. Competition, jumping, downhill racing, trick riding, trial riding, riding in severe conditions or climates, riding with heavy loads or any other non-standard use can substantially shorten the useful product life cycle. Any one or a combination of these conditions may result in an unpredictable failure that is not covered by this warranty. All bicycles and frame sets should be periodically checked by an authorized dealer for indications of potential problems, inappropriate use or abuse. These are important safety checks and are very important to help prevent accidents, bodily injury to the rider and shortened useful product life cycle.

PARTS

All other parts of the unit except Normal Wear Parts are warranted against defective materials and workmanship for as long as the initial consumer purchaser has the bicycle, subject to the Terms and Conditions of this Limited Warranty. If failure of any part should occur due to faulty materials or workmanship during the warranty period, the part will be replaced. All warranty claims must be submitted to the address below and must be shipped prepaid and accompanied by proof of purchase. Any other warranty claims not included in this statement are void. This especially includes installation, assembly, and disassembly costs. This warranty does not cover paint damage, rust, or any modifications made to the bicycle. Normal Wear Parts are defined as grips, tires, tubes, cables, brake shoes and saddle covering. 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 (grips, tubes, tires, cables, brake shoes and saddle covering) and missing 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 bicycle 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 bicycle 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 bicycle, ride with more than one person, or use the bicycle for stunting or jumping.
2. This warranty does not cover ordinary wear and tear or anything you break accidentally or deliberately.
3. It is the responsibility of the individual consumer purchaser to assure that all parts included in the factory-sealed carton are properly installed, all functional parts are initially adjusted properly, and subsequent normal maintenance services and adjustments necessary to keep the bicycle 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 bicycle. **NOTICE:** Bicycle specifications subject to change without notice.

PACIFIC CYCLE LLC

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Madison, WI 53711

Call Toll Free 1.800.626.2811

Monday -Friday 8:00 a.m. to 5:00 p.m. Central Time