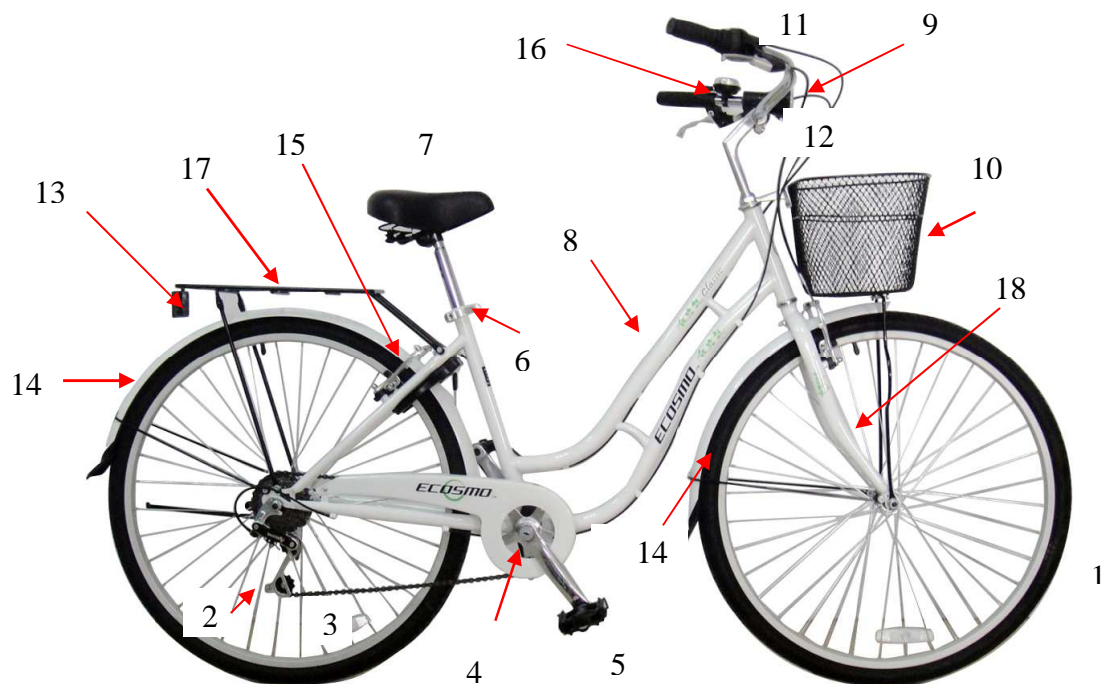


Ladies Shopper Bike Assembly Manual 28C03



Know your bike

1. Wheel
2. Rear Derailleur
3. Chain
4. Crank Set
5. Pedal
6. Seat Quick Lock
7. Saddle and Post
8. Frame
9. Front Light
10. Front Basket
11. Gear Shifts
12. Handlebar
13. Rear Reflector
14. Mudguard
15. Rear Brake
16. Bell
17. Rear Rack
18. Fork



Safety

It is always advisable to have your bicycle properly assembled by a bicycle professional. This setup and ongoing maintenance will ensure a proper and safe setup and long life for your new folding bike.

- Before riding your bike for the first time, make sure to familiarize yourself with the location and operation of all the quick release levers on your bike.
- Before each ride, check to make sure all latches and quick releases are properly secured. Also check your brake system and tire pressure. Proper inflation for your tires is indicated on the tire's sidewall.
- Do not over-tighten the quick release levers. Always hand tighten until clamping is snug. Never use a tool or wrench to tighten the quick release levers.
- Never operate the bicycle if the frame, wheels or quick release levers are damaged.
- Rider's weight including luggage should not exceed 100 kg or 220 lbs.
- Make sure that the seat post quick release is securely fastened and that the seat post does not slip before you ride.
- Proper maintenance and adjustment of your bike will greatly increase riding safety and performance.
- To keep bicycle in optimum operating condition, always dry the bicycle after use in wet riding conditions.
- Reflectors alone are not adequate for riding at night. Front and rear lighting systems are recommended to increase visibility.
- Always wear a helmet when riding your bike.
- This bike is designed for adult users only.
- Before your first ride, be sure you know all local traffic regulations. Remember to comply with all bicycling safety laws and use common sense especially in adverse weather conditions.
- Ecosmo Ltd is not responsible for accidents resulting from failure to comply with all bicycling safety laws, careless driving or improper maintenance of your bicycle.

Quick start

Thanks for purchasing a ladies shopper bike by Ecosmo Bike. Here are some tips to get your new bike set up before riding. It is always advisable to have your bicycle properly assembled by a bicycle professional. This setup and ongoing maintenance will ensure a proper and safe setup and long life for your new bike.

Please remove the bike from the delivery package and take out the front wheel and mudguard.

Your bike package includes a small box with:

- * Manual
- * Saddle and seat post
- * Pedals
- * Free bell
- * Front Light and rear reflector

Also included in your Ecosmo Bike package is the rear rack and mudguards.

This bike comes at 85% assembly condition, you will need install the front wheel, front mudguard, handlebar, front V brake, front light, bell, basket and rear rack, rear reflector.

Installing front wheel

Reverse your bike first, let the fork up, loose the front brake cable and pads, then insert the axle of front wheel to the dropout of the fork.

When installing the front wheel, don't forget to put in the secure washers, tighten the nuts by hand.

Then reverse the bike back to normal, kick the stand down, make sure your bike is stable.



Setting up handlebar

When setting up the handlebar, insert the stem to the head tube, make sure the front wheel and handlebar are in right positions before you secure the handlebar. Also you can adjust the handlebar to a suitable position by loosening the nut in the third picture.



Insert the stem into head tube



Secure the stem



Adjust handlebar

Installing the front mudguard

Turn the hook of the front mudguard to vertical, let long bolt cross the hook of front mudguard and fork, then lock by the nut. Both sides of U-type front mudguard holder should be attached on the fork by small screws.



Connecting the front brake cable

First release the front brake cable, then insert the end of cable into the hole of front brake lever, adjust the cable, lock the nuts, finally use Allen Key to set the brake pads to right position.



A: Release the brake cable



B : Insert the cable into the hole



C: Lock the cable



D: Rotate the lever and tighten

Adjusting the angle your handbrake levers

Your bike has front and rear hand brake levers. The two levers require angle adjustment and tightening for comfort and safety.

When your handlebars are properly set up, adjust the angle of the handbrake so that they are easily accessible when your hands are on the handlebars.

The angle of the handbrake levers is generally a straight line from your shoulders through your hands to the brakes. Tighten the position of the handbrake levers in this position by tightening the hex nut with a 5mm hex key or allen wrench.

Attaching your free bell and Light / Reflector

Your bike comes with a free bell and a LED front light. It is recommended to attach the bell and the LED light to the left side and the middle of the handlebars. Loosen the screw on the attachment ring completely with a screwdriver. Place the attachment ring around the handlebars and replace and tighten the screw. The bell is rung by flicking the small tab.



Installing the rear rack

Your bike comes with a rear rack which should be attached to the seat stay and chain stay. The ends of the rack are little bit narrow, but it's flexible, you can attach it on the stays and secured by the small bolts.



Connecting the seat to the post

Your bike includes a saddle that is not already connected to seat post, the saddle must be secured to the post.

Insert the seat post into the seat tube with the tapered end on top. Please make sure the seat post quick release is open before inserting the seat post. Insert the post to a level that leaves the tapered end of the seat post visible to allow sufficient space to connect the saddle.

Close the quick release to lock the seat post in position. The quick release should close with sufficient force to lock the seat post into position.

To tighten the quick release mechanism, open the quick release, hold the nut opposite the lever with one hand and rotate the quick release lever clockwise a complete rotation while holding the nut firmly. This will tighten the entire quick release mechanism. Now close the quick release lever. You will notice that the quick release lever is more difficult to tighten.

If the quick release requires more tightening, unlock the quick release and continue to rotate the quick release lever while holding the bolt opposite the lever until the quick release mechanism is appropriately tightened. Repeat if necessary.

Place your saddle on top of the post by placing the seat post connector onto the tapered end of the seat post. The seat post connector should be completely inserted onto the seat post so that the tapered end rests on the triangular stop on the seat post connector.

Angle the saddle so that it is parallel to the ground or at a preferred angle for comfort when seated on the bicycle.

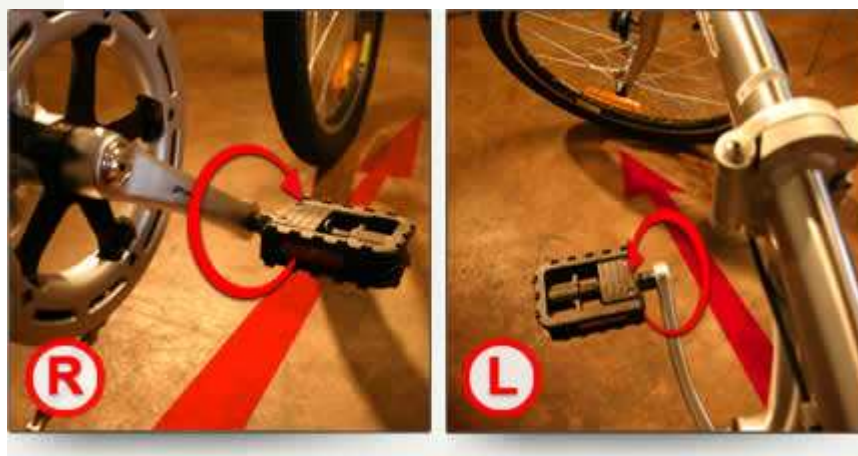


Tighten the bolts on opposite sides of the seat post connector with a 14mm or adjustable wrench. Alternate sides after each rotation to tighten evenly: tighten one side a full rotation, then the opposite side a full rotation, and vice-versa until each bolt is completely tight and there is no movement in the saddle angle.

Connecting the pedals



Your bike includes a set of pedals. The pedals are marked on the end of the pedal axle: “R” for “Right” and “L” for “Left.” When seated on the bike, your right foot would correspond to the right pedal and your left foot would correspond to the left pedal.



Choose a pedal and start threading into the corresponding crank arm by hand turning the pedal axle toward the front of the bike (both pedals thread in this direction). If it does not thread easily do not force it and double check that you are threading the appropriate pedal. *Forcing the wrong pedal will damage the threading on your pedal and crank arm.*

Thread both pedals into the crank arms as far as you can by hand. Then fully tighten them with a slender adjustable wrench or pedal wrench.

Attaching the basket

The free basket is packed in a separate small box, includes 4 bolts, 4 nuts, 2 pieces of sheet iron and a U-type bracket. It attaches on the bracket of head tube and supports by the U-type bracket which attaches to front wheel axle.



Make sure the axle nuts of front wheel are tightened by a wrench or spanner after attached the U-type bracket of the basket to the front wheel axle.

Tire pressure

Look on the tire's sidewall for tire pressure recommendations. Don't exceed the maximum tire pressure listed. Check your tire pressure before every ride.

Finally, remove all the protective materials for delivery and enjoy your new bike.

thanks!

Thank you for purchasing a Ecosmo Bike!

Before using your new bike, please follow the setup steps. Proper operation of your bicycle is important for your safety and enjoyment. To avoid injury and maximize your riding performance and enjoyment, read this manual completely.

Welcome to visit our website for more bikes!

www.8funbike.com