



Green Lion

GBK-100 Electric Bike

SKU: GNGBK100EBBK

Model No: GBK-100

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Precautions

Thank you for purchasing the Green Lion GBK-100 Electric Bike. We appreciate your choice and thank you for taking the time to read the owner's manual. We hope the information provided will help you fully enjoy your new electric bike. We value your attention and trust you will have a great experience, sharing it with your friends, family, and loved ones.

1. Read the operating instructions carefully before your first use. This will allow you to familiarize yourself with your electric bicycle quickly and help you avoid improper use that could lead to damage or accidents. Always follow the safety instructions.
2. Understanding the basic warnings and recommendations in this manual will ensure you operate your electric bicycle confidently and safely.
3. If you have any questions about the operation of the device, please contact your supplier.
4. The electric bicycle is delivered folded. Before your first use, ensure you set up and adjust all components and check that all bolts are properly tightened.
5. Children under 14 years of age should only ride the electric bicycle under adult supervision.
6. Persons with impaired mental or coordination skills should not operate the electric bicycle.
7. Fully charge the electric bicycle before your first use.
8. Always wear a helmet and knee and elbow protection while riding.

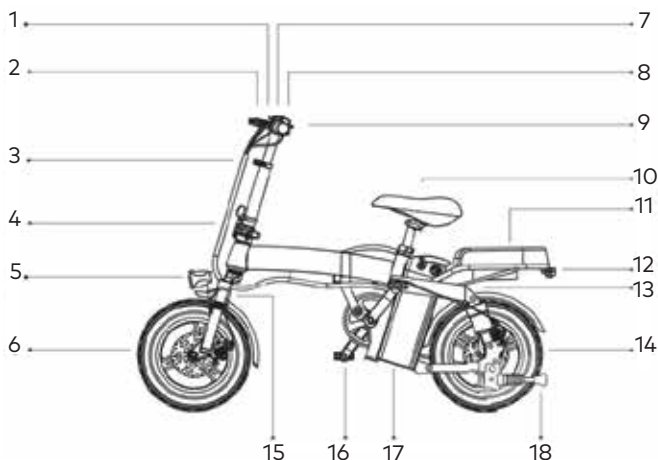
Important Notice: Improper use of the device or neglecting the user manual may result in serious injury. The supplier will not be held responsible for any damage caused by improper operation

Product Overview

The electric bike is an advanced, user-friendly technological solution. We incorporate the latest technology and manufacturing processes to ensure the highest quality. Each product undergoes strict quality control before delivery. Before using the electric bicycle for the first time, please read the operating instructions carefully to ensure both your safety and the safety of others.

Warning: Failure to follow this user manual and comply with safety guidelines may result in damage to the electric bicycle, other property, or serious bodily harm.

1. Smartphone holder with USB charging port
2. Brake levers (front and rear)
3. Stem locking mechanism
4. Steering stem folding mechanism
5. LED headlamp
6. Front wheel with disc brake
7. Display panel
8. Control unit
9. Throttle (accelerator)
10. Adjustable folding saddle
11. Rear seat
12. Rear position light / brake light
13. Rear shock absorber
14. Rear hub motor with disc brake
15. Front fork with suspension
16. Folding pedals
17. Removable battery with key
18. Folding footrest



Product Setup

1. Assembly and Adjustment

1. Raise the steering stem.
2. Tighten the steering column clamp and secure it by turning the circular catch.
3. Unfold the frame and lock it in place using the frame lock.
 - 3.1 To unlock the frame:
 - 3.2 Release the locking latch.
 - 3.3 Pull the frame lock mechanism towards yourself.
 - 3.4 Lift the axle retainer upwards.
4. Lower the footrests.
5. Adjust the height of the steering stem using the clamp.
6. Align the handlebar and secure it in the correct position with the clamp.
7. Adjust the saddle height using the clamp. When assembling the bike for the first time, move the saddle from the transport position to the

riding position. Ensure the saddle height allows your foot to be slightly bent at the knee when the pedal is at its lowest point.

8. Pedal Installation:

Note the pedal markings:

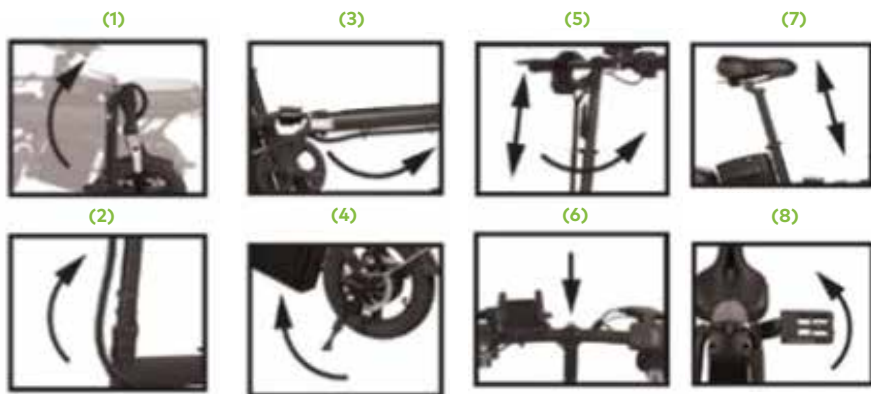
[L] - left pedal

[R] - right pedal

8.1 Attach the left pedal (L) to the left side of the bike.

8.2 Attach the right pedal (R) to the right side of the bike.

8.3 Secure the pedals by fully tightening the mounting bolts.



Note: For easier transportation, the pedals can be folded by gently pressing them towards the frame. To extend the pedal, simply pull it upwards until you hear a click.

Caution: The left pedal has left-hand threads, and the right pedal has right-hand threads. Damage caused by incorrect installation is not covered by the warranty.

2. Folding Instructions

1. Fold the footrest upwards.

2. Open the seat clamp to lower the saddle to its minimum height.

3. Open the frame clamp and rotate it 90° away from the frame. Lift the lever and fold the electric bicycle in half.

4. Turn the circular catch and open the steering stem clamp to fold the steering stem.



3. Disconnecting the Battery

To disconnect the battery, first unplug the power cable from the battery. Insert the key into the battery lock on the frame and turn it to the unlock position. Carefully lift the battery upwards to remove it from the frame. To reinstall the battery, follow these steps in reverse order.

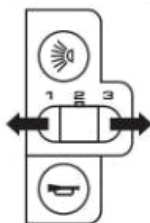


4. Set the Speed Mode

Adjust the Pedal Assist System (PAS) level by using the switch located on the left handlebar. Each PAS level: low, medium, and high, provides a different degree of acceleration and maximum speed.

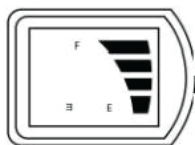
5. Headlights and Horn Switch

Use the buttons on the left handlebar to switch the headlight on or off and to operate the horn.



6. Battery Charge Indicator

The power indicator uses four levels to display the remaining battery charge.



Instructions for Use

1. Controlling the Electric Bike

1.1 Ensure the electric bike is fully assembled and the power cable is connected to the battery. Insert the key into the battery lock and turn it to switch on the battery.

1.2 Power on the bike using the "On" button located on the handlebar below the on-board computer display. Once activated, the on-board computer will show the current battery level. Select the desired PAS (Pedal Assist System) level using the PAS switch. To operate the headlight, use the LIGHT button.

1.3 The electric bike features a throttle grip. Gently rotate the throttle towards yourself to begin moving. The further you turn the throttle, the higher the speed.

1.4 To stop, use the brake levers. Squeezing the brake levers will disengage the electric motor. The bike is equipped with mechanical disc brakes.

2. Safety Checks Before Riding

2.1 Before each ride, ensure your electric bike is functioning properly.

2.2 Check that all fasteners are present and securely tightened.

2.3 Verify that the tire pressure is within the recommended range (2.5 to 3.0 atmospheres).

2.4 Inspect the brakes, cables, and wiring for any visible damage or wear.

2.5 Do not operate both the brake and throttle simultaneously.

2.6 Always turn off the electric bike when not riding, especially when crossing public roads or pedestrian crossings.

3. Important Notices

3.1 The throttle function is only active when the electric bike is powered on.

3.2 Avoid applying excessive force to the brake levers, as this may cause the bike to tip over.

4. Lighting

4.1 Check the operation of the lights before every ride. Ensure the headlight beam is properly aligned and not directed too high, as this could blind other road users.

4.2 Headlights should be used in conditions of poor visibility, at dusk, and during darkness. Always ensure that the battery is sufficiently charged.

4.3 Remember to turn on the lights in low-visibility conditions; this not only helps you see the road more clearly, but also makes you more visible to others.

5. Brake System

5.1 Safe handling of the brakes is essential for your safety while riding. Familiarize yourself with the operation of your bike's brakes before your first ride.

5.2 The effectiveness of the braking system depends on several factors, such as road surface conditions (e.g., gravel, soil), additional load, downhill gradients, and weather. Wet surfaces can increase braking distances by up to %60 compared to dry conditions. Always take these factors into account and ride more slowly and cautiously in adverse conditions.

5.3 Inspect the brakes before each ride. Improperly adjusted brakes can reduce braking force or even result in complete brake failure.

5.4 Avoid sudden braking to prevent slipping or locking the wheels.

5.5 Maintenance and repair of the brakes should only be performed by qualified personnel.

5.6 Replace brake components only with original parts to ensure proper operation and safety.

6. User Weight Limit

The maximum permissible user weight for this bike is 150 kg. This weight limit is established for your safety. Please do not exceed the specified limit.

Charging the Electric Bike

Step 1: Ensure the charging port is clean and dry. Check that there is no dust, debris, or moisture inside the port.

Step 2: Plug the charger into a 220V outlet. Confirm that the indicator light on the charger is green.

Step 3: Connect the charging cable to the charging port on your electric bike. The indicator light on the charger should turn red, indicating that the bike is charging. When charging is complete, the indicator will turn green. A full charge typically takes up to 5 hours.

Step 4: Once charging is complete, unplug the charger from the bike and then from the electrical outlet.

Charging Safety and Care

1. Whenever possible, fully charge the battery after each trip to help prevent a loss of capacity. The battery may be charged either while installed on the bike or when removed.
2. Never operate the electric motor while the battery is charging.
3. Ensure the charger is disconnected from the bike's battery before starting your ride. Always follow the instructions on the charger's label.
4. Use only the supplied charger for your electric bike's battery. Do not use the charger with batteries from other manufacturers or for other battery types.
5. The charger is intended for indoor use only and should only be connected to a suitable power source.
6. Never touch the charger or charging plug with wet hands.
7. Keep conductive materials, such as metal objects, away from the charging port and battery contacts.
8. Do not use the charger in high humidity, dusty environments, direct sunlight, or at high temperatures, and never use it during a thunderstorm.
9. Always charge in a well-ventilated area.
10. The optimal charging temperature is between +5°C and +30°C. Charging outside this range may result in incomplete charging.
11. If the charging time clearly exceeds the duration specified in the instructions, stop charging immediately and contact customer support.
12. Do not overcharge the battery.
13. After charging is complete, disconnect the charger from the power source.
14. Never attempt to open or repair the charger. Replace the charger if it is defective and contact customer support for assistance.
15. The charger is not intended for use by individuals with physical,

sensory, or mental impairments, or by those lacking experience and knowledge, unless supervised by someone responsible for their safety. Keep the charger out of reach of children.

16. If the charger indicator blinks red, it means the battery is deeply discharged. In most cases, such a battery may not accept a charge. Please contact an authorized service center for assistance.

Battery Information and Safety

- 1.** This section provides essential information regarding your electric bike's battery and charger. Please read this section carefully to ensure user safety, prolong battery life, and maintain optimal performance.
- 2.** When the battery level is low, discontinue use of the electric bike and recharge the battery using the supplied charger.
- 3.** Do not store the battery in low-temperature environments (such as balconies or garages) for extended periods.
- 4.** If you are exposed to any substance from the battery, seek medical attention immediately.
- 5.** Do not attempt to modify or replace the battery. Discontinue use if the battery emits an unusual odor, overheats, or leaks.
- 6.** If the battery's integrity is compromised, do not touch or charge it. Avoid contact with, or inhalation of, any vapors leaking from the battery. Ensure that children and animals do not come into contact with the battery.
- 7.** Contact an authorized service center for assistance.
- 8.** The battery contains hazardous substances. Do not open the battery or insert foreign objects. Only use the charger provided with your electric bike.
- 9.** If the battery fails to charge due to improper use or storage, do not attempt to restore its performance yourself. Contact a service center for support.
- 10.** Comply with all local and federal regulations regarding the handling and disposal of lithium-ion batteries.

General Maintenance and Storage

1. Regular inspection and preventive maintenance are essential for ensuring the optimal performance and safety of your electric bike. Please follow the steps below:
2. If you do not intend to use your electric bike for more than two months, store it in a dry, secure location to protect the electronic components.
3. Fully charge the battery before placing the bike in storage.
4. Store the battery in a cool, dry environment at temperatures between +5°C and +30°C. This temperature range is also recommended for charging and operating the electric bike.
5. Always switch off the main power and disconnect the battery before performing any maintenance, repair, or service tasks.
6. Inspect all bolts and fasteners regularly (at least every three months) and tighten them as necessary. This helps maintain technical safety standards and reliable operation. Note: this does not include adjustment bolts for shifting and braking systems.
7. Recharge the battery at least once per month during periods of long-term storage.
8. Only perform repairs, maintenance, or adjustments if you have adequate technical knowledge and the appropriate tools—especially when servicing the braking system. Incorrect or improper repairs can lead to malfunctions, damage, or accidents.
9. Your electric bike and its components are subject to wear and tear through use, accidents, or improper handling. Cracks, dents, and discoloration may indicate that a component is at risk of failure. Inspect all safety-critical parts regularly, including the frame, fork, handlebars, stem, saddle, seat post, brake levers, brake pads, lights, pedals, wheels, tires, and inner tubes. Never attempt to repair damaged safety-related components; replace them immediately with original replacement parts.

10. Routinely check the frame, drivetrain, and tires for any signs of damage or excessive wear.
 11. Use only original spare parts specifically designed for your model. Non-genuine components, particularly for safety-related systems, may compromise the safety and reliability of the electric bike.
 12. To prevent dust ingress, store your electric bike in its original packaging or cover it with a thick cloth.
- Note:** Always store your electric bike in a dry, enclosed space within the recommended temperature range.

Routine Maintenance Guide

Regular maintenance is essential for preserving the performance, reliability, and safety of your electric bike. Depending on usage intensity and conditions, maintenance should be performed regularly, but at least once a month:

1. Clean and lubricate the chain.
2. Check and maintain the recommended air pressure in the tires.
3. Inspect all threaded connections and retighten them as necessary.

The frequency of maintenance for the mechanical components of your electric bike depends on your riding style, as well as operating and storage conditions. The rate of wear on key components can vary. The table below provides general recommendations for routine maintenance intervals for the mechanical parts of your electric bike.

1. Part: Braking System

Before each trip, perform a performance check.

Every 150-100 kilometers, or after every trip, clean and grease the brake handles.

2. Part: E-bike Tires

Before each trip, conduct a pressure test.

Every 150-100 kilometers, or after every trip, clean and lubricate the bike.

Every 1000-500 km, perform an external inspection.

3. Part: Drive Chain

Every 150-100 kilometers, or after every trip, clean and apply fork oil under the oil seal.

Every 1000-500 km, perform cleaning, lubrication, and extension check.

4. Part: Front Fork

Every 100-150 kilometers, or after every trip, clean the bike.

Every 1000-500 km, perform cleaning and inspection.

5. Part: Cassette

Every 100-150 kilometers, or after every trip, clean the bike.

Every 500-1000 km, perform cleaning and lubrication.

6. Part: Disc Brake Pads

Every 100-150 kilometers, or after every trip, perform a wear test.

7. Part: Rear Derailleur

Every 150-100 kilometers, or after every trip, clean the bike.

Every 500-1000 km, perform cleaning and lubrication of parts.

8. Part: Frame and Wheels

Every 500-1000 km, perform an external inspection.

9. Part: Headset, Pedals, Bearings

Every 500-1000 km, check for play, and perform cleaning and lubrication.

10. Part: Wiring Harness and Connectors

Every 500-1000 km, perform a serviceability check, cleaning, and lubrication.

11. Part: Control Switches

Every 500-1000 km, perform cleaning and lubrication.

12. Part: Brake Levers

Every 100-150 kilometers, or after every trip, perform brake handle cleaning and lubrication.

13. Part: Bottom Bracket

Every 4-5 thousand kilometers, or once a year, verify that there is no damage in the part.

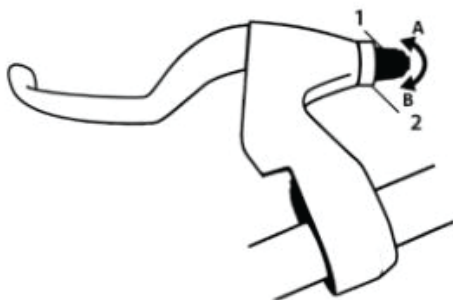
Chain Maintenance

The chain is one of the most heavily used components of the electric bike and should be kept clean and properly lubricated. It is recommended to lubricate the chain every 100-300 km, depending on the operating conditions. Follow these steps for optimal chain maintenance:

1. Clean the chain with a dry rag to remove surface dirt.
2. Use a brush and a special cleaner, or alternatives like kerosene, diesel oil, or gasoline, to wash off any built-up grime.
3. Wipe the chain with a dry, clean rag and let it air-dry for about 5 minutes.
4. Apply a spray lubricant or liquid motor oil evenly to the entire chain surface.
5. After 10-15 minutes, remove any excess grease to prevent buildup.

Adjusting the Brake Cable Tension

To adjust the brake cable tension, use the brake cable tension adjustment screw (1) and the lock nut (2). After each adjustment, ensure the screw is securely locked in place using the lock nut.

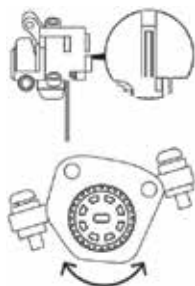


Chain Maintenance

Mechanical disc brakes consist of one stationary pad and one movable pad, which is operated by a brake cable from the brake lever. Both the brake shoes and the brake housing need to be properly adjusted. Begin by adjusting the brake housing.

1. Loosen the mounting bolts securing the brake housing to the fork (front brake) and frame (rear brake).
2. Align the brake housing so that the brake disc runs precisely in the center of the slot in the brake housing.
3. Tighten the mounting bolts without tilting the brake housing.
4. Adjust the stationary brake shoe on the inside of the brake housing so that it maintains a minimum distance from the brake disc, but does not roll on it.
5. Adjust the movable brake shoe on the outside of the brake housing so that the gap does not exceed 1mm.
6. Check the brake function: Ensure the brake pads are fully pressed together (through the brake disc) before the brake lever hits the steering wheel handle. If necessary, adjust the idle speed of the lever.
7. A properly adjusted mechanical disc brake should stop the electric bicycle with confidence when the brake lever is applied. It should also prevent the brake disc from rotating when the brake lever is released. It is acceptable for the brake pads to lightly touch the disc, as long as this does not cause perceptible braking of the wheel.

Note: The brakes may squeak when the pads are worn or after riding the bike on wet or muddy roads. This is normal and may increase the braking distance slightly. The squeaking will stop after prolonged riding.



Specification

Model No.	GBK-100
Material	High Carbon Steel
Motor	DC Brushless Motor
Power	350W
Headlight	3Wh
Battery	10Ah Lithium Ion
Voltage	48V
Wheel Size	14*2.125"
Gear	3 Levels
Brake	Front & Rear Disc Brakes
Brake Lever	Left & Right Lever
Top Speed	30-35 km/h
Charging Time	5 Hrs

Pure Electric Range	25-30 km
Power Assist Range	45-50 km
Climbing Angle	15°
Load Capacity	150 kg
Product Weight	28 kg
Folded Size	53*55*78 cm
Extended Size	100*52*130 cm

Disclaimer:

Please comply with all local and federal travel laws and regulations. The manufacturer is not responsible for any consequences resulting from exceeding the speed limit while riding the bicycle

Weather Protection and Maintenance

Weather Protection and Maintenance

Each electric bike is designed to withstand various external influences, such as concussions, dust, dirt, humidity, and corrosion. The electrical components are also shielded from external radiation. However, improper use of the product can cause significant damage, leading to the loss of warranty.

1. Avoid submerging the bike in water or exposing it to aggressive environments. The electric bike is suitable for riding on paved roads in light rain, but it should not be used in heavy rain or ridden through puddles deeper than 2 cm.
2. Do not ride the bike in sub-zero temperatures, as this can cause rapid degradation of the Li-ion battery. Avoid riding in wet snow.
3. Avoid storing the electric bike in cold and damp rooms (such as a loggia or garage) during winter. The optimal temperature for

operating, charging, and storing the electric bike is between +5°C and +30°C.

4. Always cover the charging connector with the protective cap and keep it free of dirt or water.

5. If the bike has been exposed to water or frost, take it to a warm room and allow it to dry for at least 24 hours. Do not charge the battery until the bike is dry and free of moisture and condensation.

6. Do not leave the electric bike near sources of intense heat, such as radiators or heaters (within 1 meter).

7. To maintain battery efficiency, regularly recharge it to %50 or for 1 hour at intervals not exceeding 30 days.

8. Avoid charging the electric bike for more than 5 to 6 hours at a time. Do not leave it unattended for long periods while charging.

9. Protect the bike from shocks and mechanical damage. If the bike has been subjected to mechanical shock or moisture, have it checked by a service center before further use.

General Safety Instructions

Failure to observe the following safety precautions may result in damage to the electric bike, other property, invalidation of the manufacturer's warranty, and serious injury.

1. We do not recommend the use of an electric bicycle for individuals under 14 years of age.

2. The electric bicycle is not designed for extreme or off-road driving.

3. Carefully read the operating instructions before use.

4. Always wear all necessary protective equipment.

5. Wear brightly colored, reflective clothing so other road users can see you better and earlier.

6. The electric bicycle has moving parts. Incorrect clothing, improper handling, or lack of attention can lead to a risk of injury. Wear tight-fitting pants; if necessary, use bicycle pant clips. Loose or hanging clothing can get caught in the wheels or other rotating parts

of the bike.

7. Wear non-slip shoes with stiff soles to ensure better stability.

8. Familiarize yourself with the operation and handling of the electric bicycle away from traffic. Practice starting, braking, and turning in a safe area.

9. Ensure that the brakes on your electric bicycle are working effectively. Always keep the bike in good technical condition. When reducing speed or stopping, apply both brakes with the same intensity. Do not apply excessive force to the front brake to avoid tipping over. Use the rear brake to smoothly reduce speed.

10. Brakes may lose some of their effectiveness in wet weather. Always keep this in mind when riding. On wet or damp roads, reduce your speed and avoid sudden maneuvers or sudden braking. Take extra care when passing railroad tracks, streetcar tracks, or driving on metal surfaces, as they can be especially slippery in wet weather.

11. When accelerating or braking, keep the center of gravity controlled to prevent weight from shifting forward or to the arms, as this can lead to a fall.

12. An electric bicycle has a longer braking distance compared to a conventional bicycle due to its greater mass.

13. The motor will engage automatically as soon as you depress one of the brake levers. This prevents unwanted acceleration in dangerous situations.

14. Never ride the electric bike in unsafe conditions.

15. Do not use the electric bicycle while under the influence of drugs or alcohol.

16. Avoid using the electric bicycle when feeling anxious or drowsy.

17. Stay alert at all times to keep yourself safe from potential dangers.

18. Do not skate in skate parks, empty pools, or other skateboarding facilities. Improper use can damage the bike.

19. Only ride on dry, level surfaces. Avoid riding near puddles, mud, sand, rocks, gravel, debris, or on uneven terrain.

- 20.** Do not ride in bad weather conditions such as snow, rain, hail, slush, icy roads, or extreme temperatures below 0°C.
- 21.** Do not ride near swimming pools or bodies of water.
- 22.** Electric bicycles should not be used by individuals with impaired coordination or vestibular problems.
- 23.** Pregnant women should avoid using the electric bicycle.
- 24.** Young children and the elderly should not operate the electric bicycle without proper training and supervision.
- 25.** Do not exceed the maximum or minimum weight limits specified for the bicycle.
- 26.** Do not use a trailer or other similar equipment to transport loads.
- 27.** Avoid carrying passengers on the bicycle frame.
- 28.** Do not drive at high speeds (>10 km/h) over curbs and uneven terrain. Doing so may cause premature wear or damage to the wheel rims, tires, and tubes.
- 29.** Always follow the operating instructions, and pass them on when selling or donating the electric bicycle.

Road Safety Guidelines

- 1.** Familiarize yourself with the operation and behavior of the electric bike in a safe environment, away from traffic. Practice starting, braking, and turning at the lowest speed possible.
- 2.** Avoid making sharp turns at high speeds. Before turning, assess the road conditions to ensure the maneuver is safe.
- 3.** Always turn on your lights when visibility is poor. This helps you see the road better and allows other road users to see you clearly.
- 4.** Never listen to music or radio through headphones while riding. This can distract you from important road sounds and hazards.
- 5.** Always exercise caution when riding, paying attention to road conditions, traffic, and obstacles.
- 6.** Avoid riding your electric bike in crowded areas.

7. Ensure the safety of others by operating your electric bike with awareness of people and property around you.
8. Never ride the electric bike while talking, texting, or looking at your phone.
9. Do not ride the electric bike where it is prohibited.
10. Never ride the electric bike near moving vehicles.
11. Avoid riding the electric bike down steep slopes.
12. Do not hold anything in your hands while riding the electric bike, as it could compromise your control.

Electrical Safety Measures

1. The electric bike is not suitable for long uphill rides as the motor may overheat. If you cannot reach a high speed, for example, in busy areas with a large number of pedestrians, turn off the electric drive system.
2. When the battery is completely discharged, the motor may run intermittently. In this case, disconnect the drive system to prevent damage to the battery.
3. Do not attempt to open the battery case or repair the electric bike yourself, as this will void the manufacturer's warranty and may cause malfunctions or serious injury.
4. The battery of the electric bike is safe for the environment during use, but for safety reasons, used batteries should be recycled, not disposed of in the trash.
5. Always use only the supplied battery for the electric bike.
6. Do not use a battery with a damaged case; it must be replaced.
7. Keep the battery away from fire and high temperatures.
8. Ensure the battery does not come into contact with water.
9. Never subject the battery to strong shocks.
10. Remove the battery when transporting the electric bike.
11. Ensure safe storage of the electric bike and battery during transportation.

12. Do not ride in areas where flammable gas, vapor, liquid, or other hazardous materials may be present, as they can cause fire and explosions.

Battery Maintenance

- 1.** The battery requires mandatory recharging at least once a month, regardless of how often the device is used.
- 2.** The battery must be fully charged for the first time, which may take up to 6 hours. Prior to this, the device should be switched on for a short period of time and checked for proper operation.
- 3.** If the batteries are completely or nearly discharged, the device should be put on charge immediately after use.
- 4.** For long-term storage (2 weeks to a year or more), it is recommended to charge the device once a month during the entire storage period. This ensures that the battery is not damaged during long-term storage.
- 5.** Use of the device at low temperatures (below 0°C) is not permitted and may result in battery failure.

Disposal

This product must not be disposed of as unsorted household waste. It is important to separate such waste for proper treatment and recycling, in compliance with local waste management regulations.



Warranty

Products that you buy directly from our **Green Lion** website or shop come with a 24-month warranty.

When you buy **Green Lion** products from any of our approved sellers, you only get a 12-month warranty. If you want to extend this warranty, go to our website at **<https://www.greenlion.net/warranty>** and fill out the form with your information. Don't forget to upload a picture of the product too. After we've checked and accepted your request, we'll send you an email to confirm that your product's warranty has been extended.

For more info, please check:
<https://www.greenlion.net/warranty>

Contact Us

If you have any questions about this Privacy Policy, please contact us at:

Website: **<https://www.greenlion.net/>**

Sales: **sales@greenlion.net**

Service Support: **Support@greenlion.net**

Telegram: **[@greenlion_global](https://t.me/greenlion_global)**

Instagram: **[@greenlion_global](https://www.instagram.com/greenlion_global)**