



GREEN LION



Green Lion
2 In 1 Vacuum Cleaner

SKU: GN2IN1VCMCWH

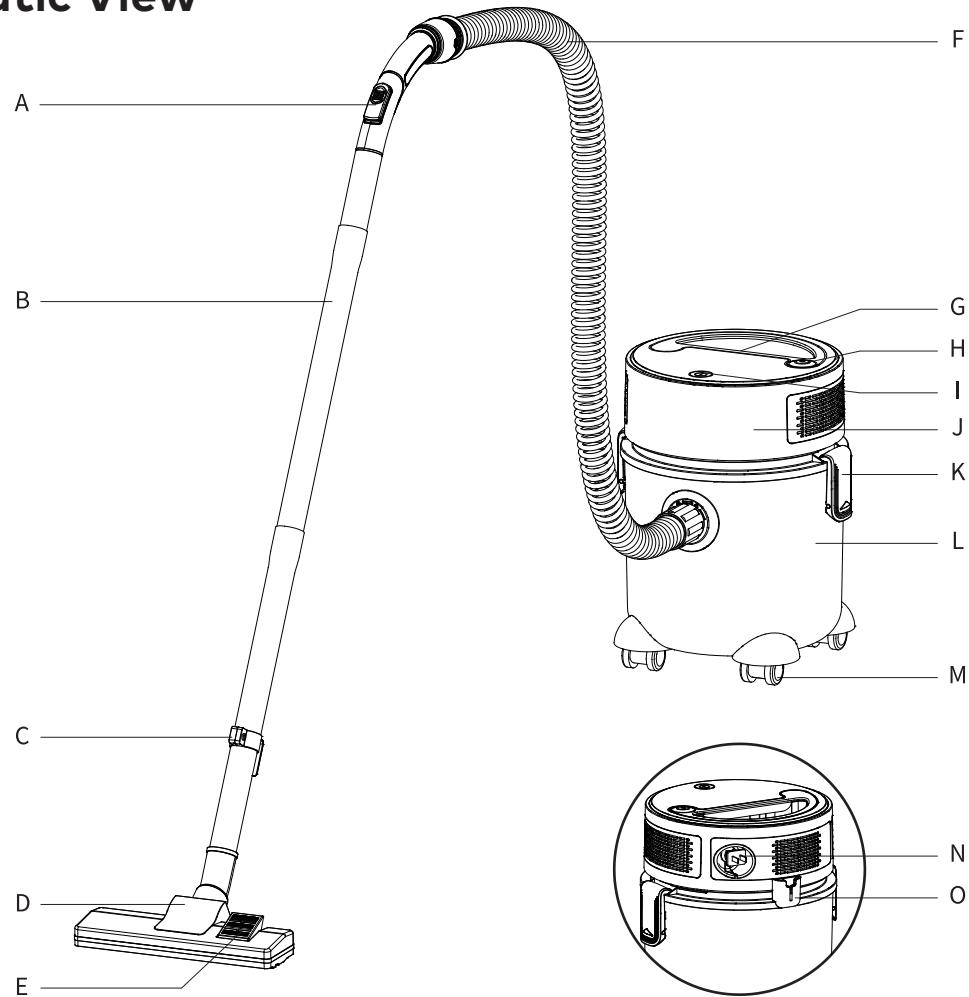
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Features

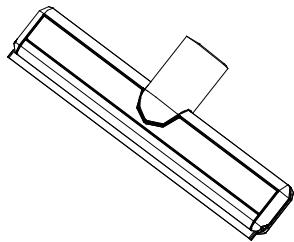
1. The vacuum boasts a sleek appearance and small size, ensuring it takes up minimal storage space.
2. Equipped with a 1000W high-efficiency motor that handles both wet and dry applications, allowing for a more thorough cleaning.
3. Features multiple layers of filtration to effectively capture dust and minimize secondary pollution.
4. The motor is accompanied by a cooling fan that segregates the sweeping air duct from the cooling air duct, enhancing heat dissipation and increasing safety during use.
5. Includes a one-touch cord retraction function, making it easy to use and store the vacuum without hassle.
6. Comes with multiple accessories, including a floor brush hanger, simplifying the cleaning process and enhancing storage convenience.

Schematic View

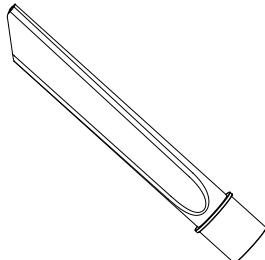


A. Air volume adjustment block	F. Hose	K. Dust bucket lock
B. Patch tube	G. Handle	L. Dust bucket
C. Floor brush hanger	H. Take-up button	M. Universal wheel
D. Efficient floor brush	I. Power button	N. Power cord plug
E. Carpet/Hard Floor mode switch button	J. Vacuum cleaner body	O. Hanger bracket

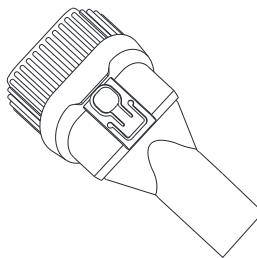
Accessories



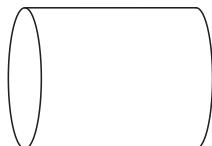
P. Absorbent brush



Q. Long flat suction



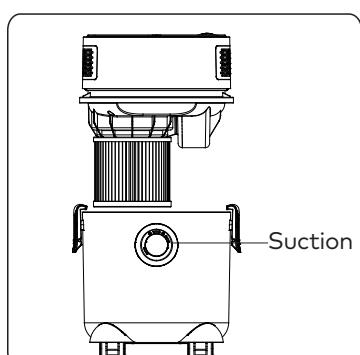
R. 2-in-1 combo brush



S. Water filter sponge (already installed in the host)

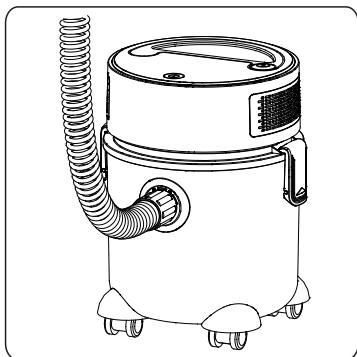
Assembly Instructions

A. Body Assembly



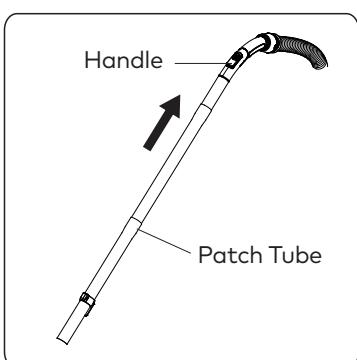
Positioning the Host: Align the host of the vacuum cleaner with the dust bucket ensuring that the power switch on the host is facing the same direction as the suction port of the dust bucket. Connect the host to the dust bucket by snapping the latches located on both sides of the dust bucket into the card slots on the host. Press down firmly to secure. To disassemble, press down on the dust catch locks situated on both sides of the dust catch bucket and lift the host away from the bucket.

B. Connecting the Hose



Position the locking block on the hose connector to align with the small hole on the suction port of the vacuum cleaner. Rotate the hose connector clockwise until it is fully secured to the suction port. To disconnect the hose, grasp the hose connector and rotate it counterclockwise until it is fully loosened. Once loosened, pull the hose out from the suction port.

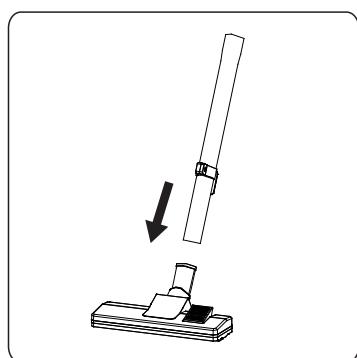
C. Connecting the Handle



Begin by connecting the two tubes together. Connect the end of the assembled tube with the larger diameter to the handle. Rotate the connection firmly to ensure it is securely attached.

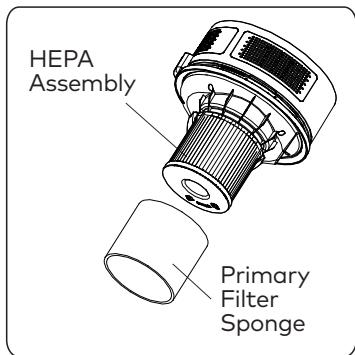
Tips: The handle can also be directly connected to various accessories such as the efficient floor brush, water absorption brush, two-in-one combination brush, and the long flat suction tool. The method for attaching these is identical to that used for the plug tube.

D. Connecting the Tube and Floor Brush



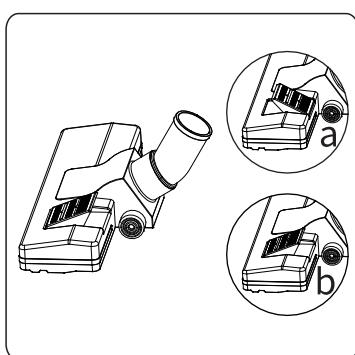
Insert the thinner end of the connection tube into the tube of the high-efficiency floor brush. Turn the tube firmly to ensure it is securely connected. The water absorption brush, two-in-one combination brush, and long flat suction nozzle are also attached using the same method as described for the high-efficiency floor brush. Connect these accessories by inserting and then turning to secure.

E. Filter Assembly



Position the HEPA filter assembly within the HEPA frame. Rotate the assembly clockwise until it securely locks into place. After securing the HEPA filter, position the primary filter sponge atop the HEPA component to capture dust. If the vacuum is to be used for absorbing a significant amount of water, remove the primary filter sponge and the HEPA filter assembly. Replace them with a water filter sponge designed for wet conditions.

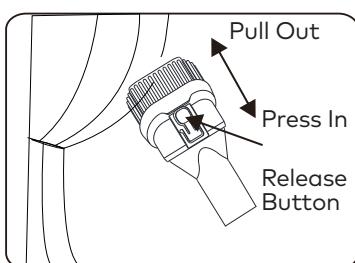
F. Brush Adjustment



Press the "Carpet/Hard Floor" switch button as shown in illustration (a) to extend the bristles. This setting is ideal for cleaning hard surfaces such as wood and tile. Press the opposite end of the "Carpet /Hard Floor" button as depicted in illustration (b) to retract the bristles, making it suitable for carpet cleaning.

D Instructions for Use

A. Using the Brush Head

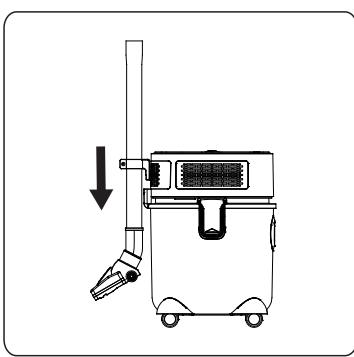
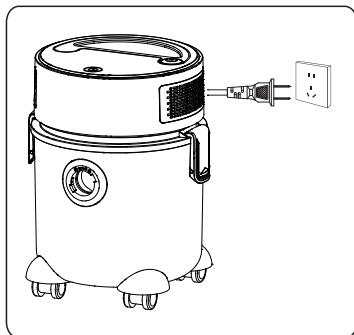


1. Absorbent Brushes: These can be employed when wet, making them ideal for cleaning spills or wet surfaces.
2. 2 In 1 Combination Brush: This accessory is designed for cleaning irregular surfaces or soft materials, such as curtains and sofas, offering versatility.

3. Long Flat Suction Brush: Perfect for accessing and cleaning tight corners, gaps, and edges along baseboards and furniture.

Tip: To switch the function of the two-in-one combination brush between a regular brush and a suction tool for sofas, press and hold the release button, then pull out or adjust the setting as needed.

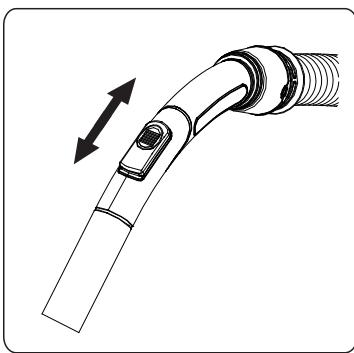
B. Usage Guideline



1. Choose the appropriate accessory brush head based on your cleaning needs and attach it to the unit.
2. Extend the power cord from the main unit's reel to the desired length, ensuring not to exceed the yellow safety mark.
3. Plug the power cord into an electrical outlet and press the power switch to start or stop the vacuum.
4. After use, disconnect the power cord from the outlet, press the cord retraction button on top of the unit to neatly wind the cord back into the reel.
5. Empty and thoroughly clean the dust bucket and filter assembly. Allow them to dry before reassembling and storing.

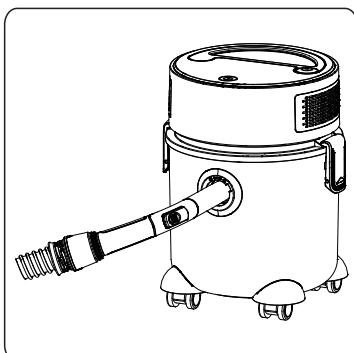
6. Attach the floor brush hanger to the designated hanger bracket on the unit for neat storage.

C. Adjusting Suction Power



Utilize the air volume adjustment block located on the sliding handle to control the vacuum's suction strength. Slide the adjustment block to vary the size of the exposed square hole. A larger exposed area results in decreased suction power.

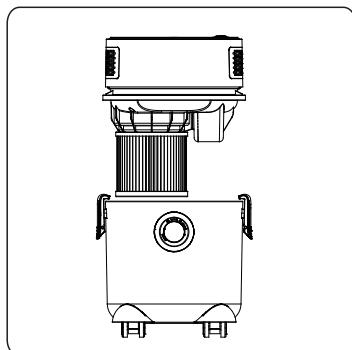
D. Clearing Hose Blockages



If you discover a foreign object lodged in the hose, detach the hose and attach its front end to the vacuum's suction port. This reversal of airflow will help dislodge and remove the obstruction.

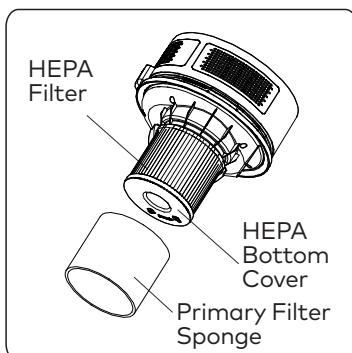
Cleaning and Maintenance

A. Dust Bucket Cleaning



Release the latches located on both sides of the dust bucket, remove the main unit from the top, and then empty the contents into a trash can.

B. Cleaning the Filter



Remove the primary filter sponge. Unscrew the bottom cover of the HEPA component counterclockwise to detach it. Gently tap off the dust from the sponge and the HEPA assembly. If necessary, rinse these parts with water, allow them to dry completely, and then reassemble the vacuum cleaner for subsequent use.

Caution:

Avoid using brushes to clean the HEPA components and the primary filter sponge as they may cause damage.

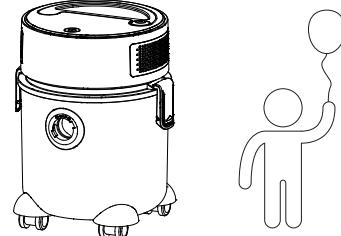
Safety Precautions

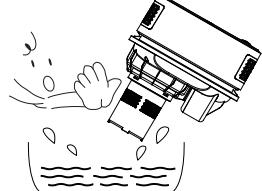
Note: All information provided relates directly to the safety of the users and must be adhered to. These precautions ensure the correct and safe usage of this product, highlighting the potential risks and the nature of possible hazards.

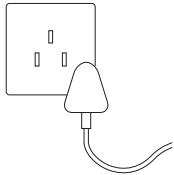
1. Only use manufacturer-approved accessories. Using unapproved accessories voids the warranty and absolves the manufacturer of any liability for personal or property damage should the device malfunction.
2. After unpacking, inspect the product for any damage and ensure all accessories are complete and intact.

- 3.** This product should only be operated by children or individuals with disabilities under the supervision of a responsible adult.
- 4.** If a malfunction occurs, immediately unplug the device and do not attempt to operate it until it has been properly repaired.
- 5.** Repairs should only be conducted at an authorized service center. Unauthorized repairs can lead to further complications.
- 6.** If the power cord is damaged, it should be replaced by the manufacturer or through a professional from the maintenance department to prevent any hazards.

 Prohibited	Avoid any actions marked with this symbol to prevent damage to the product and ensure your safety.
 Warning	Follow all instructions marked with this symbol to prevent damage to the product and personal injury.
 Attention	Pay close attention to all sections marked with this symbol to avoid damage to the product or other hazards due to improper use.

  Do not modify the product. Unauthorized repairs by non-professional personnel are prohibited due to the risk of fire, electric shock, and injury. For repairs, please contact the authorized service professionals.	  Always ensure that children or incapacitated individuals use this product under the careful supervision of a responsible adult.
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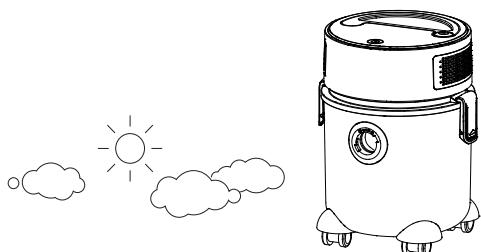
  Avoid immersing any conductive components of the vacuum cleaner in water or any other liquids to prevent damage.
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Ensure the plug and power cord are in good condition to prevent electrical shock.



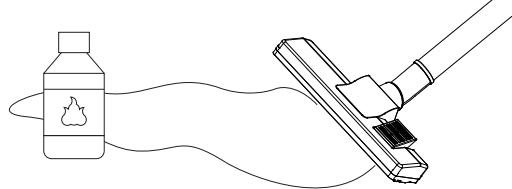
Ensure that the power source is safely grounded and that the local voltage matches the voltage specified on the product.



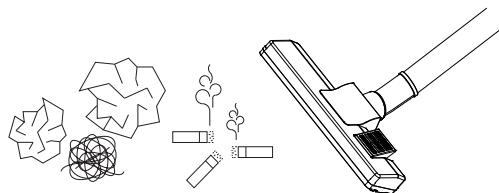
This product is designed for household use only. Do not operate this product outdoors or in industrial settings.



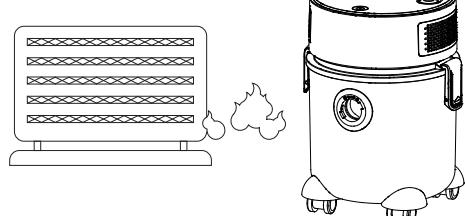
Do not dispose of this product with general household waste. Instead, follow local regulations for the classification and disposal of waste, or take it to an officially designated recycling center.



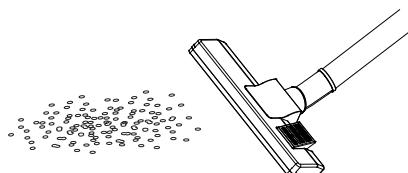
Do not use the vacuum cleaner to suction kerosene, gasoline, paint, or other flammable liquids, as well as detergents or corrosive substances, to prevent these substances from entering the motor and causing failure, fire, or explosion.



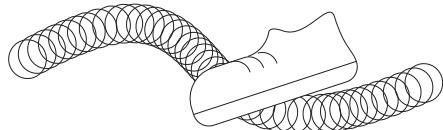
Do not vacuum materials such as hair, large paper items, burning cigarette butts, hot ashes, carbon particles, or other materials likely to block the suction port, suction pipe, or hose. These can lead to motor failure, deformation of the vacuum's casing, or potentially cause a fire or explosion. In the event of a suction blockage, immediately turn off the vacuum and unplug it for cleaning. If cleaning during wet suction, and more water needs to be removed, do so incrementally to prevent overfilling. If the vacuum cleaner loses suction due to excessive water intake, stop using it immediately, empty and clean the collection bucket before continuing. Failure to do so may lead to a short circuit or damage to the motor.



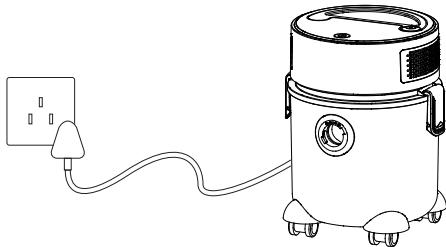
When collecting a significant amount of water, ensure to replace the standard dust separator and HEPA filter with a water filter sponge.



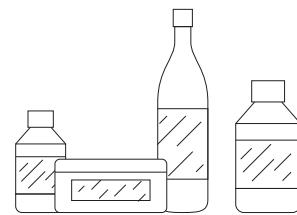
Do not use the vacuum to collect cement, gypsum powder, wall dust, or any fine and potentially hazardous particles. These materials can clog the filter components, cause motor failure, or even lead to a fire or explosion. If such particles are inadvertently vacuumed, clean the filter components promptly.



Do not bend, step on, or pull the vacuum hose. Discontinue use if the hose is broken or damaged to avoid further harm or inefficiency.



When the vacuum cleaner is not in use or requires cleaning or repair, always disconnect it from the power source by unplugging the power cord. Always grasp the plug, not the cord, when plugging in or unplugging the device to prevent damage to the power cord.



When cleaning the vacuum cleaner, use a wet rag with water or a neutral detergent. Do not use gasoline, banana water, or similar substances, as they may cause the shell to crack or fade.

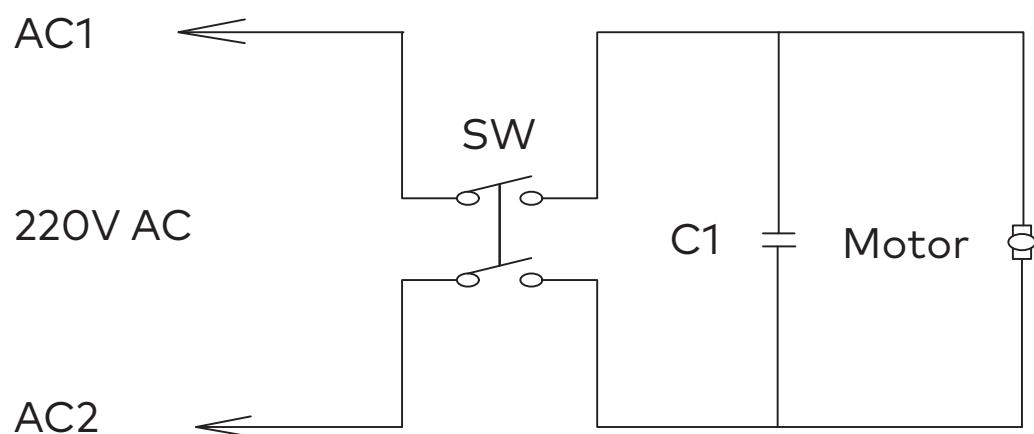
Troubleshooting

Malfunction	Possible Causes	Solutions
Vacuum Cleaner Does Not Operate	Power Cord Plug is Not Securely Connected	Reconnect the Power Cord Properly
	No Power in Outlet	Verify that the Power Outlet is Functional
	Power Switch is Off	Activate the Vacuum Cleaner's Power Switch
Reduced Suction Power	Attachments Not Properly Connected	Clear Any Blockages Promptly
	Filter Assembly is Clogged	Regularly Clean or Replace the Filter
	Dust Bucket is Overfilled	Empty and Clean the Dust Bucket as Needed
	Air Volume Control is Closed	Adjust the Airflow Control as Necessary
Abnormal Motor Sound	Blockages in Brushes, Hoses, or Tubes	Address Blockages Immediately: If abnormal noises persist after clearing a blockage, cease operation and contact our after-sales service for assistance.
Unexpected Shutdown	Power Cord Plug is Not Securely	Ensure the Power Cord is Firmly Plugged into the Outlet

Specifications

Model No	GL-VC10
Rated Voltage	240V-220V
Rated Frequency	50Hz
Noise	<83db
Rated Input Power	1000W
Maximum Vacuum	16kPa
Dust bin Capacity	8L
Filter	HEPA Filter
Cord Length	5m UK Plug
Net Weight	5kg

Circuit Diagram





Package Contents

Name	Quantity	Name	Quantity
Vacuum cleaner	1	2 in 1 brush	1
Hose assembly	1	Absorbent brush	1
Patch tube	2	Flat suction	1
Floor brush	1	-	-

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**](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**](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/**](https://www.greenlion.net/)

Sales: [**sales@greenlion.net**](mailto:sales@greenlion.net)

Service Support: [**Support@greenlion.net**](mailto:Support@greenlion.net)

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

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