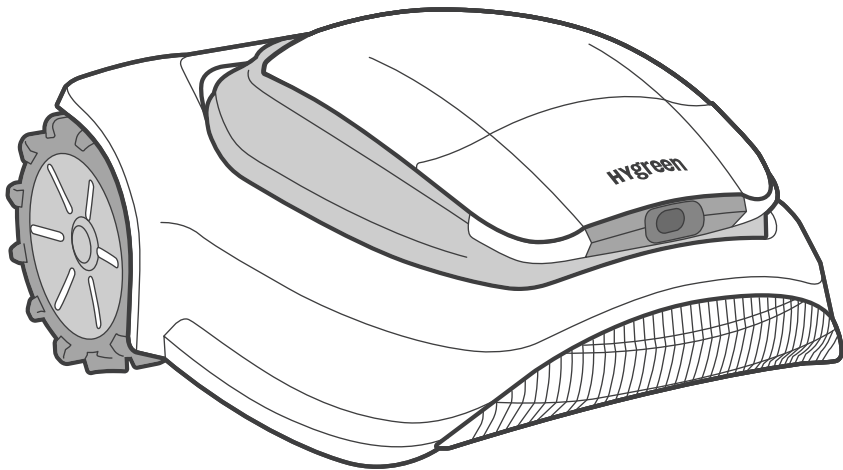




GOMOW1500

ROBOTIC LAWN MOWER

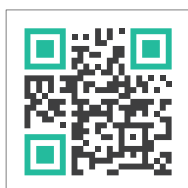
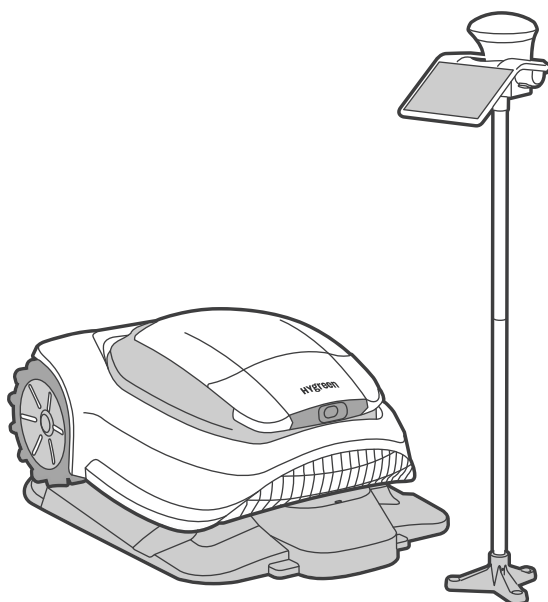
Founded in 2023, HYgreen was born out of a shared love for lush green lawns and a vision to provide homeowners with the tools and expertise for achieving lawn perfection.

ver.25.23.9

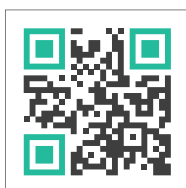
MOW EASY, MOW TIME

We Are Committed To Provide Homeowners With The Most Advanced,
Hassle-Free Lawn Care Solutions While Minimizing The Environmental Impact.

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Explore with us



GOMOW1500 APP

1. Introduction

Welcome to the User Manual for your GOMOW1500!

Thank you for choosing our HYgreen Tool's cutting-edge lawn care solution. This manual is designed to help you quickly set up, use, and maintain your mower for optimal performance.

An instruction manual shall be supplied with the machine, giving operating, servicing, maintenance and safety instructions that comply as appropriate with EN ISO 12100:2010, Clause 6.4. The words 'Original instructions' shall appear on the language version(s) verified by the manufacturer or his authorized representative. Where no 'Original instructions' exist in the official language(s) of the country where the machine is to be used, a translation into that/those language(s) shall be provided by the manufacturer or his authorized representative or by the person bringing the machine into the language area in question. The translations shall bear the words 'Translation of the original instructions', and they shall be accompanied by a copy of the 'Original instructions'.

Please read the following instructions carefully:

- Be familiar with the controls and the proper use of the machine.
- Never allow people unfamiliar with these instructions or children to use the machine. Local regulations may restrict the age of the operator.
- The operator or user is responsible for accidents or hazards occurring to other people or their property.
- Please ensure the correct installation of the automatic perimeter delineation system as instructed.
- Periodically inspect the area where the machine is to be used and remove all stones, sticks, wires, bones, and other foreign objects.
- Periodically visually inspect to see that the blades, blade bolts and cutter assembly are not worn or damaged. Replace worn or damaged blades and bolts in sets to preserve balance.
- On multi-spindle machines, take care as rotating one blade can cause other blades to rotate.
- This mower is designed solely for mowing and must not be used for any other purpose.
- When moving the mower for storage, use one hand to hold the rear handle and the other to support the underside of the front bumper. Avoid contact with the blade disc to prevent injury, and wear protective gloves throughout the process.
- To prevent injury, never touch the blade disc while it is in motion.
- For battery recycling, please contact your local battery recycling facility or reach out to our official customer service for further information.
- Before use, inspect the product for any visible damage, such as cracks in the mower housing or exposed wires.
- If the mower is malfunctioning, do not attempt to disassemble or repair it yourself. Instead, contact our official customer service with details of the issue. Repair services will be provided based on the product's condition and warranty coverage.
- Do not use the mower if its exterior is damaged or if any safety features are not functioning properly. Please contact our official customer service for assistance.
- If the battery pack of the product has electrolyte leakage, please do not use the product and contact the official customer service for assistance.
- Avoid scheduling mowing during adverse weather conditions, such as rain or thunderstorms.
- This product is intended for users aged 18 to 70 who have basic operating knowledge. Please ensure you read the instruction manual carefully before use.

Happy mowing!

If you have any questions or require further assistance, please visit our website at **www.hygreentool.com** or use the GOMOW1500 app for online customer service.

1.1 Safety and Regulations



WARNING – To reduce the risk of injury, it is essential that the user reads and thoroughly understands the user instructions before operating the machine.



WARNING – Do not touch the cutting blades while the mower is in operation or the blades are rotating.



WARNING – Keep a safe distance from the machine when operating.



WARNING – Do not ride on the machine.



To prevent accidental startup, turn off the power and remove the safety key before performing any maintenance, adjustments, or lifting the mower.



For safety, always stop the mower and deactivate the device before performing maintenance, cleaning, or transporting the mower.



Recycle Symbol.

This product uses lithium-ion batteries. Local, state, or federal regulations may prohibit disposal of batteries in ordinary trash.

Please consult your local waste authority for information regarding available recycling and/or disposal options.



Class III appliance



Instruction for Waste Management:

Products should be separated from other types of waste and placed in the designated recycling or sorting bin.



CE Marking – This product bears the CE marking, indicating compliance with relevant European Union directives and standards.

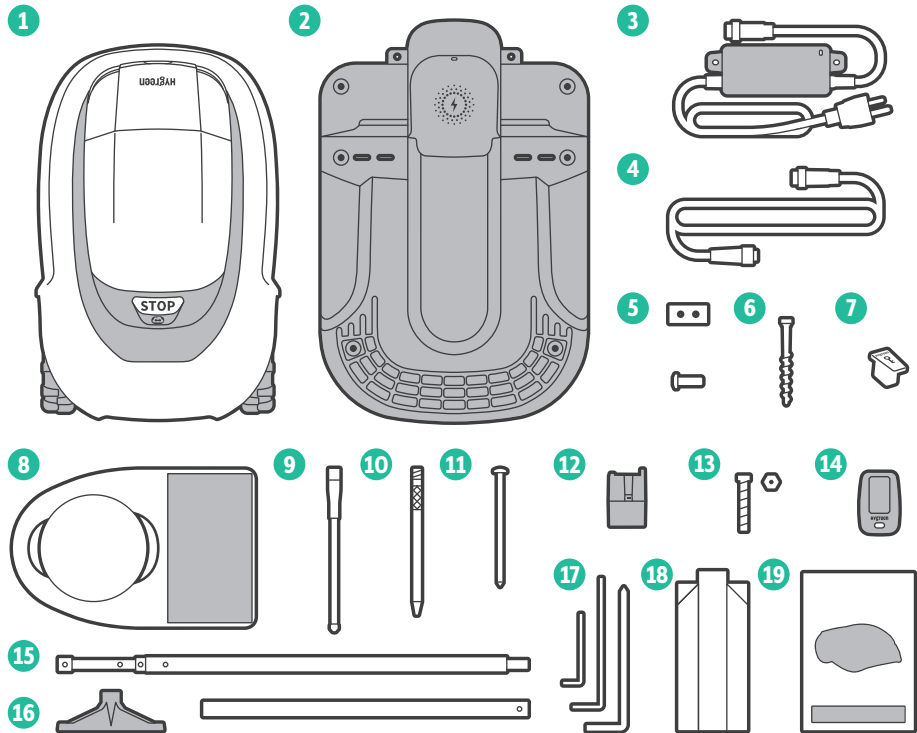


Compliance with UK Directives: This product complies with the applicable UK Directives.



Disposal Prohibition: Do not dispose of the product in ordinary trash. Consult your local waste authority or contact HYgreentool customer service for information regarding available recycling and/or disposal options.

2. Product Overview



Mower

1. Robotic Lawn Mower
2. Charging Station
3. Adaptor
4. Charging Station Extension Cable (10 m/11 yd)
5. Extra Cutting Blades and Screws
6. Screws for Securing The Charging Station
7. Safety Key

GNSS Station

8. GNSS Antenna Station
9. Radio Antenna

10. Ground Spike
11. Ground Stakes
12. GNSS Antenna Battery Pack
13. GNSS Antenna Screw & Nut
14. Battery Charger
15. Extension Tube
16. Tripod Base

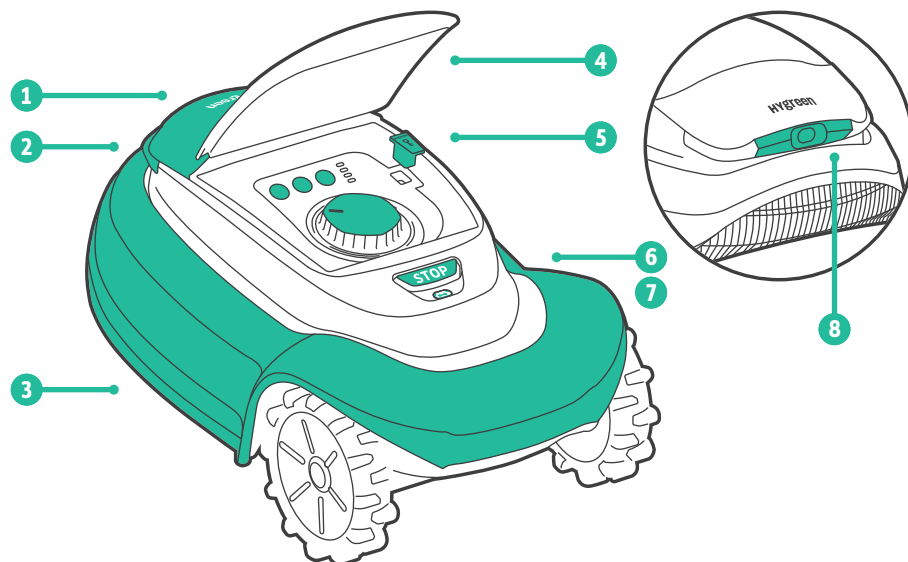
Component

17. Allen Wrenches (2.5 mm/ 7/64 in) (4 mm/ 5/32 in) (5 mm/ 3/16 in)
18. Paper Measuring Gauge
19. User Manual

Package Verification: Please verify that the above items are included in the package when unboxing your mower. If any components are missing, please contact the online customer service or a HYgreen authorized dealer/ distributor.

Packaging Retention: Please retain the cardboard box and packaging materials in case you need to ship your mower in the future.

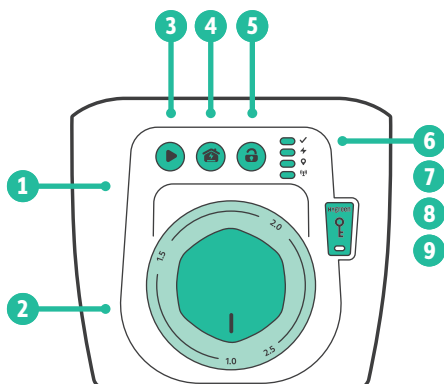
Top View:



- | | |
|---------------------|--------------------------|
| 1. Front Cover | 5. Safety Key |
| 2. Front LED Lights | 6. Emergency Stop Button |
| 3. Bumper | 7. Rain Sensor |
| 4. Rear Cover | 8. AI Vision Lens |

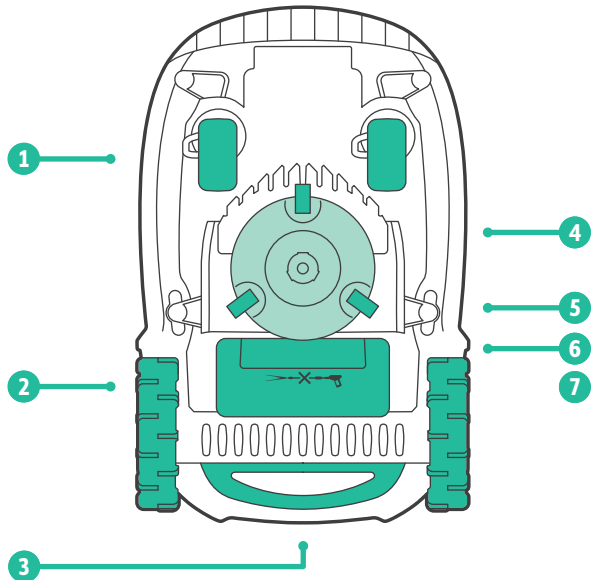
Hatch to Control Panel:

1. Buzzer (Alarm)
2. Cutting Height Adjustment
3. Start Button
4. Auto Return Home Button
5. Unlock Button
6. Status LED Light-System
7. Status LED Light-Power
8. Status LED Light-GNSS
9. Status LED Light-Wireless Connection



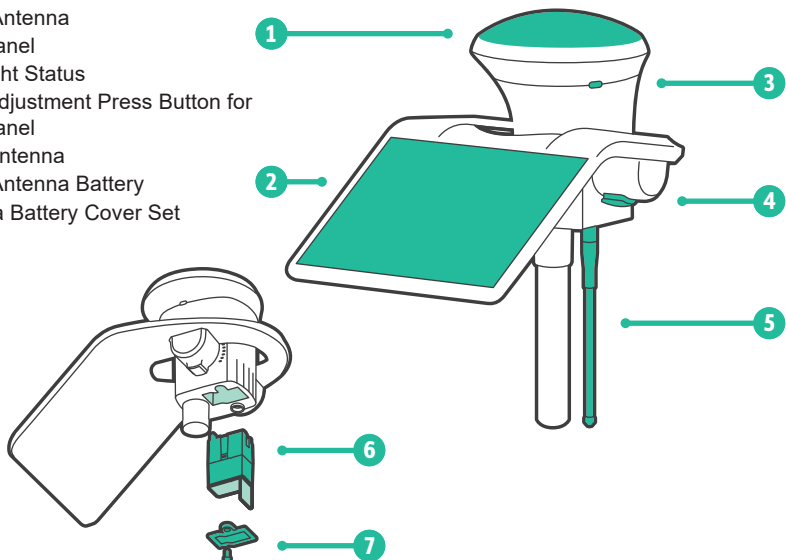
Bottom View:

1. Front Wheel
2. Rear Wheel
3. Lift Handle
4. Blade Disc
5. Blade
6. Battery
7. Battery Cover



GNSS Antenna Station:

1. GNSS Antenna
2. Solar Panel
3. LED Light Status
4. Angle Adjustment Press Button for Solar Panel
5. Radio Antenna
6. GNSS Antenna Battery
7. Antenna Battery Cover Set

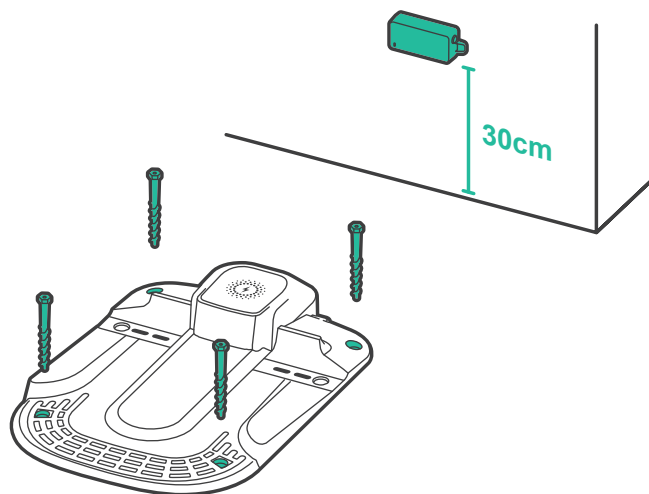


3. Mower Start Installation

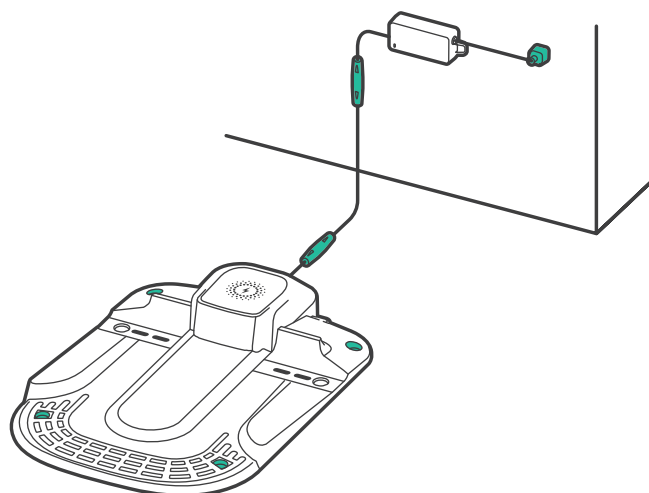
3.1 Find a Good Spot for Charging Station

3.1.1 Install the Adaptor

1. Install at a height exceeding 30 cm (12 in) from the ground.
2. Keep away from water, heat, and direct sunlight for best results.

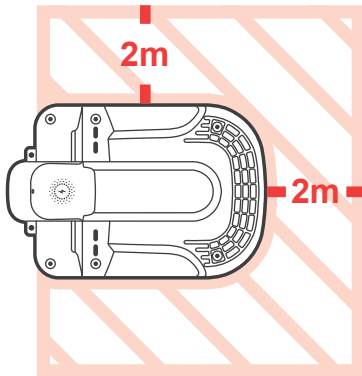


3.1.2 Connect the extension cable to the Charging Station and Adaptor.



3.1.3 Install the Charging Station

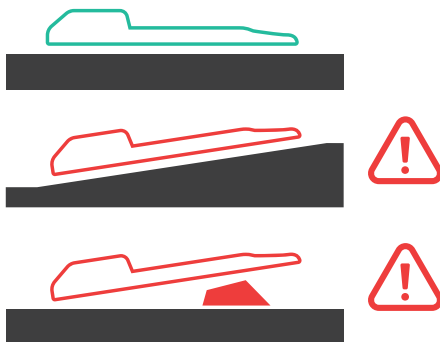
Keep a 2-meter (6.56 foot) clearance on both sides and a 2-meter (6.56 foot) clearance in front of the station, keeping it away from obstacles, such as houses, trees, and walls.



Note:

1. Install the charging station at the side of the mowing area to optimize efficiency and accessibility.
2. If you prefer to install the charging station within the mowing area, ensure it is designated as an off-limits area to prevent interference with mowing operations.

3.1.4 Install the Charging Station on a flat surface and ensure it is not installed at an angle. If there is grass at the installation site, clear and level the ground first for optimal installation.



3.2 Find a Good Spot for GNSS Station

For optimal satellite signal reception and stable operation of the mower, install the antenna station in an open space.



WARNING

The charging station and the GNSS station should be kept away from outdoor water systems such as garden sprinklers.

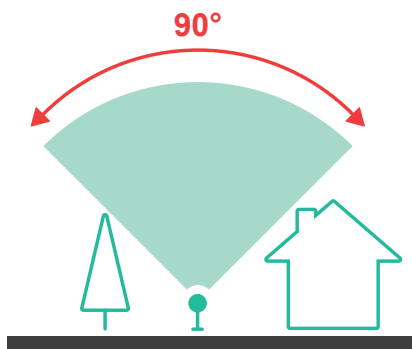
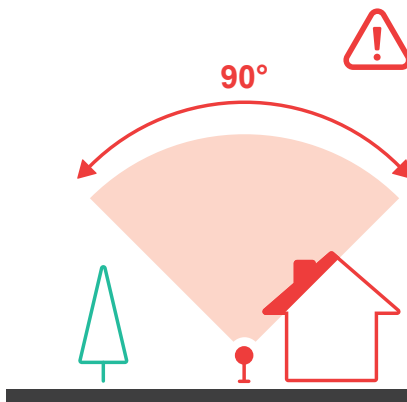
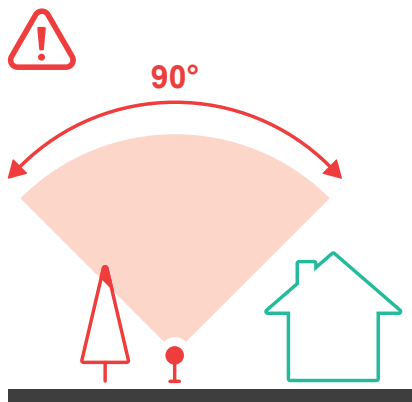


WARNING

DO NOT operate the mower outside the temperature limits: 0-50°C (32-122°F), as extreme temperatures may cause abnormal battery operation.

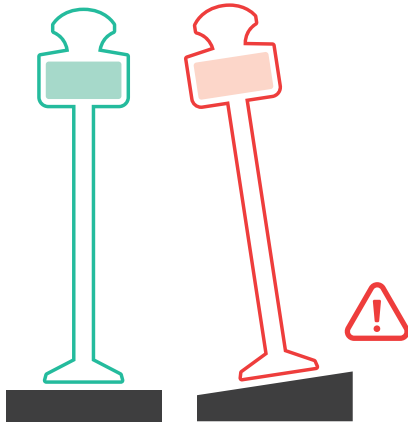
3.2.1 Ensure Unobstructed Sky View

Ensure that the open sky has a minimum of 90° of unobstructed view.



3.2.2 Ensure GNSS Station Installation Is Level

Do not install the GNSS station at an angle.

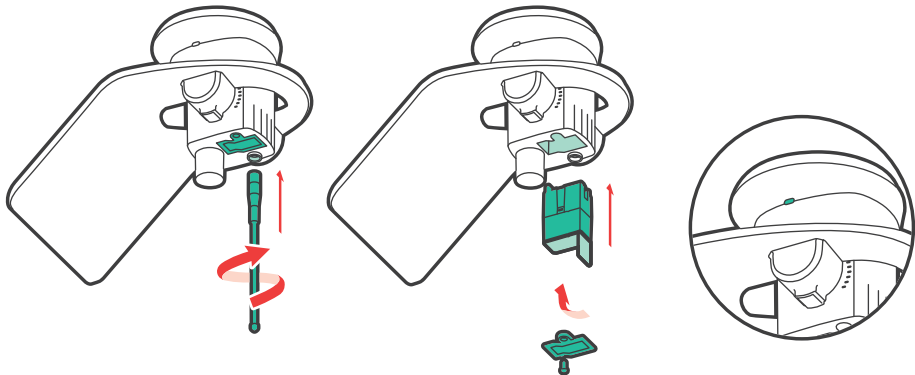


3.3 Install Radio Antenna and Battery

Install the radio antenna and insert the battery, ensuring it is properly seated and secured.

The GNSS station light will start blinking afterwards.

Allow the GNSS station to charge under the sun before setting up the map.



Note:

Ensure the GNSS station is optimally positioned for efficient solar charging, as previously instructed.

Install the battery following the direction shown in the diagram above.

For more information on interpreting the status LED light of the GNSS station, please refer to page 20.

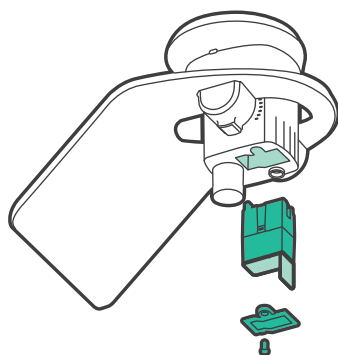
3.4 GNSS Antenna Battery Charger

Please fully charge GNSS station battery before installation.

Charging Efficiency

It takes approximately 8 hours to fully charge using standard (1A) charger.

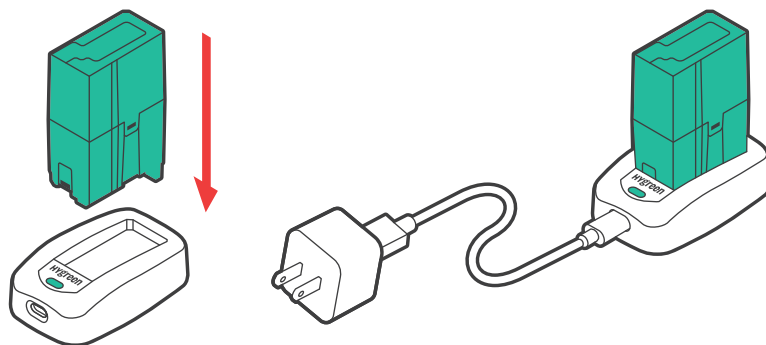
It takes approximately 4 hours to fully charge using speed (2A) charger.



USB Charging

The charger is compatible with all the Type-C cable (input 5V-2A, output 4.2V-2A.)

- Please prepare your own adaptor and Type-C charging cable.
- Please install the battery into the charging device in one single direction (see picture below.)



Light Signal

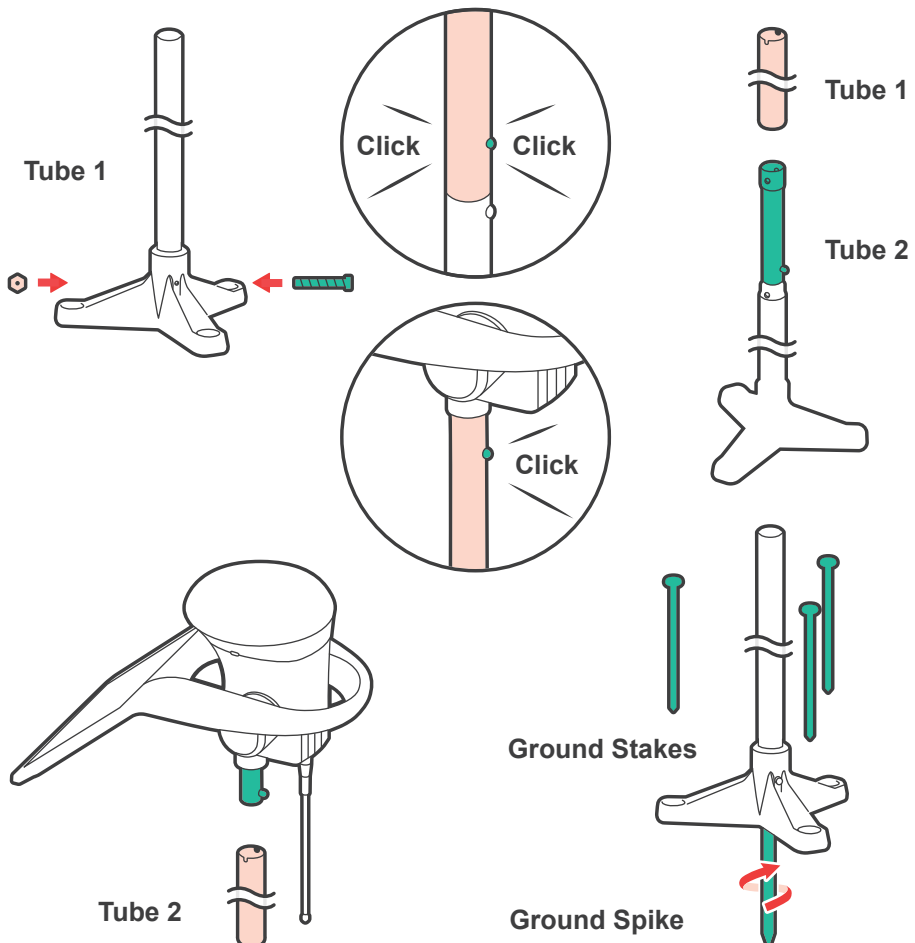
Green: Fully charged

Red: Charging

3.5 GNSS Station Installation

1. Attach tube 1 to the base using the screw.
2. Connect tube 1 to tube 2 by aligning and clicking them into place.
3. Adjust the solar panel to face the daylight.
4. Rotate the ground spike to attach it to the tripod, insert the ground spike into the ground, and secure the tripod using the ground stakes, placing one stake into each of the three holes on the tripod leg.

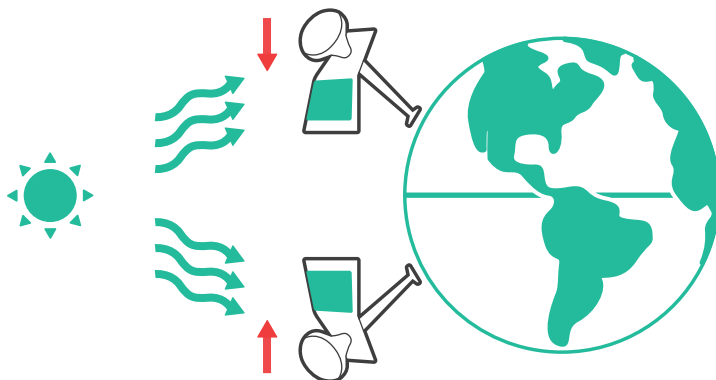
Note: make sure the GNSS station is level and stable.



3.6 GNSS Station

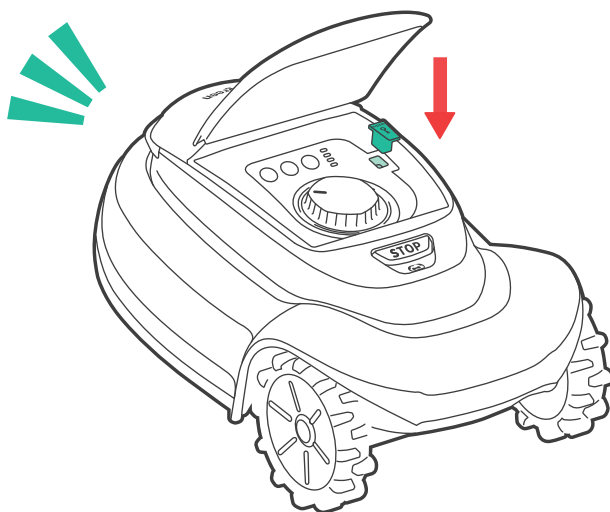
Install the GNSS station in a location with full sun exposure, avoiding areas where sunlight may be **BLOCKED**.

For maximum charging efficiency, position the solar panel south if you're in the Northern Hemisphere, and north if you're in the Southern Hemisphere.



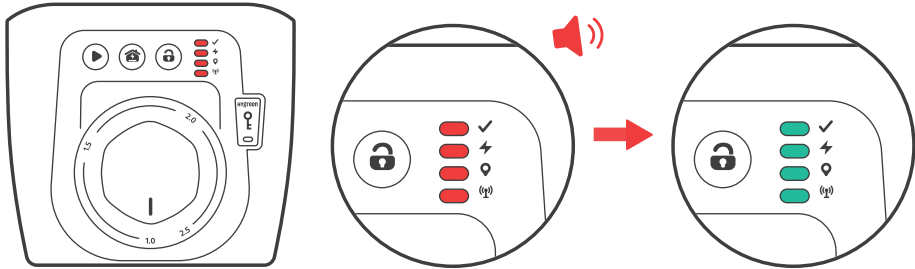
3.7 Starting Up the Mower

After setting up the charging station, put the mower onto it for charging. Insert the safety key and wait for approximately 50 seconds. When the startup is complete, the front light of the mower will flash two times.



3.8 Setting Up the Mower

Once the status lights shift from red to green, the mower is ready for operation.



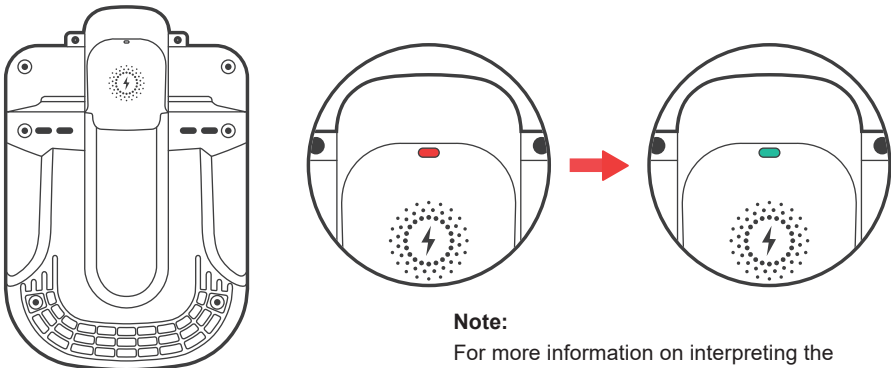
Note:

Upon inserting the safety key, the alarm of mower will be triggered due to the open rear cover. To disable the alarm, press the unlock button and close the rear cover. The front LED light will flash three times, indicating that the alarm is disabled.

For more information about the alarm, please refer to page 21.

3.9 Charging

Charge mower before setting up the map. Place it on the charging station. The charging station light will start blinking green while it's being charged.



Note:

For more information on interpreting the status LED light of the charging station, please refer to page 20.

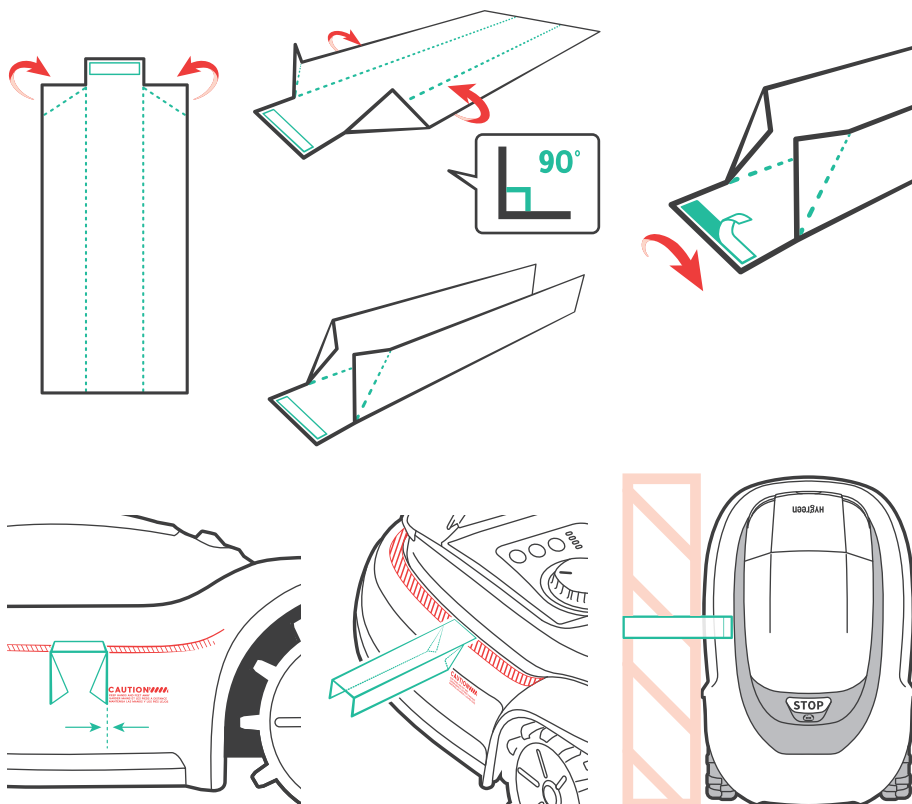
3.10 Starting The Map Setup

Follow the instructions in the app to set up the mower.

3.11 Paper Measuring Gauge (Supportive Material)

This process helps ensure that the mower maintains a proper distance from boundaries such as walls or objects, enabling it to create an accurate map and navigate the area efficiently.

1. Fold the paper measuring gauge along the fold lines to create a clear crease on both sides. Then, fold the sides to form a sturdy 90-degree structure.
2. Locate the warning sign at the side of the mower (as shown in the instructions) and align the folded corner of the paper measuring gauge with this sticker.
3. Attach the paper measuring gauge firmly to the side of the mower, ensuring it is aligned and stable to prevent shifting during operation.
4. From a top-down view, check that the paper measuring gauge is perpendicular and properly positioned to effectively measure the distance from walls or objects.



4. Mower Operation

After setting up the map in the mower app, ensuring both the mower and GNSS station have sufficient power, and with the mower placed on the charging station, there are two ways to operate the mower:

Automatically operate with set schedules

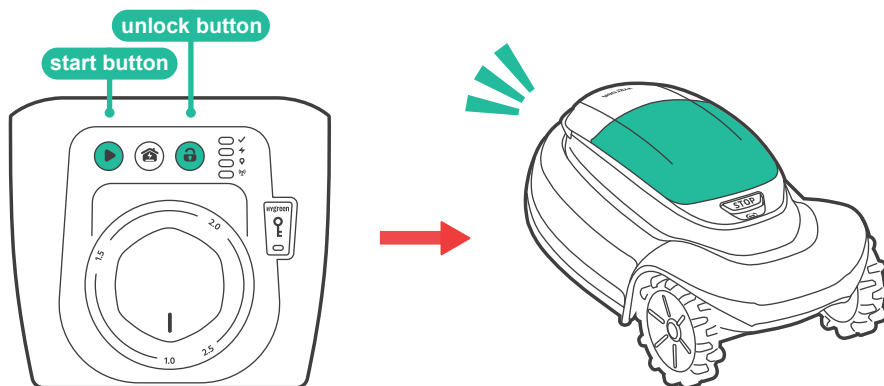
Once you've set the mowing schedules on the mower app, the mower will operate automatically according to your schedules.

Manually activated without set schedules

You can activate the mower manually without setting schedules by following these steps:

1. Open the rear cover.
2. Press the unlock button.
3. Press the start button.
4. Close the rear cover.

The front LED light will flash three times, indicating that the mower will start mowing.



Note:

- Keep hands and feet away from the blade disc underneath.
- Never pick up or carry the mower while the motors are running.
- Mow only in daytime.
- Avoid operating the mower during the rain or in wet grass.
- Always wear substantial footwear when operating the mower.

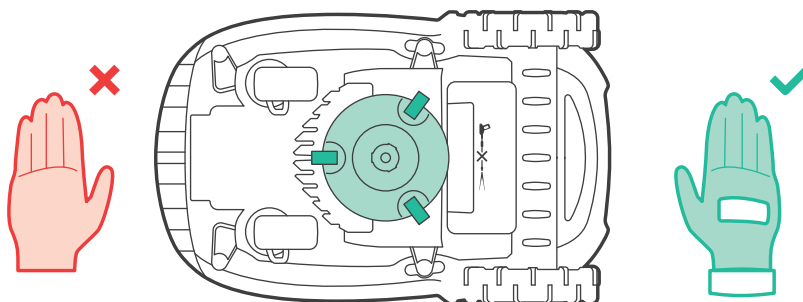
Additionally when the mower is in operation

Do not leave mower to operate itself if you know there are pets, children or people nearby.

5. Maintenance & Storage

5.1 Cutting Blades Replacement

1. Remove the safety key to cut off the power of the mower.
2. Wear gloves to protect yourself from injury while changing the blades (GM001).



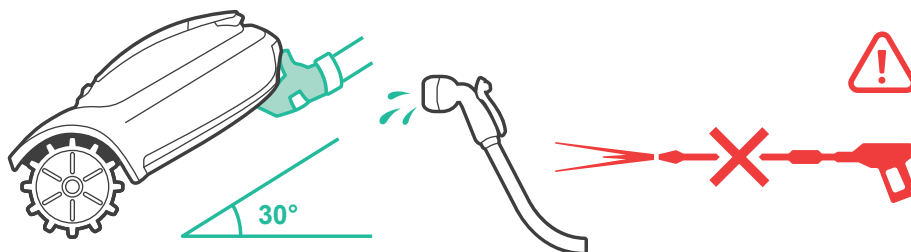
5.2 Cleaning the Mower

1. Remove the safety key to cut off the power of the mower and wear gloves.
2. Prepare a damp cloth or soft-bristled brush to avoid scratching the plastic surface.
3. Remove dirt from the exterior and tires.
4. Clean the mowing deck with a brush.
5. We may suggest to clean the mower with running water, hold the front bumper securely. Angle the body at 30 degrees, but do not tilt it beyond 45 degrees. Use a garden hose to wash the body.

Caution:

Do not use high-pressure water to clean the mower, and do not charge the mower immediately after washing.

To achieve the best cleaning results, it is recommended to lower the blade disc to the lowest height while cleaning it.



5.3 LED Indicator

Mower	Status	Description
1. Status LED light-System	Green	System Normal
	Red	An error has occurred
	Blinking green	Automatic mode
	Blinking red	The sensors have been triggered
2. Status LED light-Power	Blinking green	Low battery
	Green	System Normal
	Red	System initialization
3. Status LED light-GNSS	Green	GNSS connection successful
	Red	GNSS connection failed
4. Status LED light-Wireless connection (Connect to the mower and GNSS antenna station)	Green	Wireless connection successful
	Red	Wireless connection failed

Charging Station	Status	Description
Status LED light	Green	The mower is on the charging station or the mower is fully charged
	Red	The charging station is powered or the mower is out mowing
	Blinking green	The mower is currently being charged
	Blinking red	An error has occurred

GNSS Station	Status	Description	
	Blinking green	Battery level 70%-100%	The GNSS system is in work mode.
	Blinking green	Battery level 30%-70%	The GNSS system is in work mode.
	Blinking green	Battery level < 30%	The GNSS system is in work mode.
	Blinking red	Battery level 70%-100%	The GNSS system is in sleep mode.
	Blinking red	Battery level 30%-70%	The GNSS system is in sleep mode.
	Blinking red	Battery level < 30%	The GNSS system is in sleep mode.
	Alternately red and green		The GNSS system is repositioning.
	Blinking yellow	Battery is low on power	Wait for recharging until blinking red.

5.4 Alarm Indication and Disabling

Mower

Once the alarm is triggered, the blade motor and driving motors will stop.

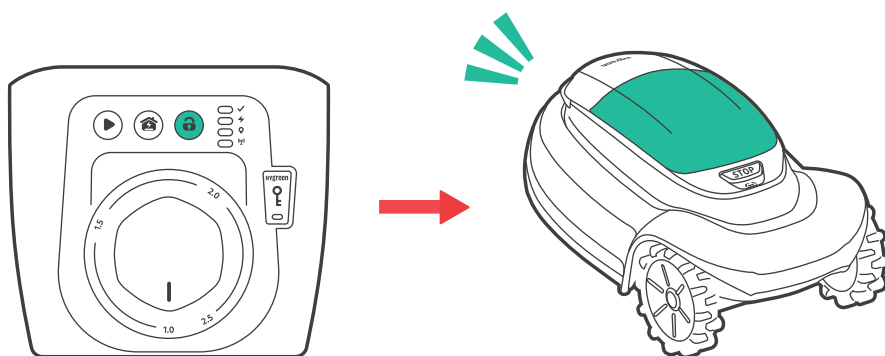
Situations that will trigger the alarm:

1. Impact on the bumper: When the bumper hits an object.
2. Front wheels off the ground: When the front wheels are lifted.
3. Excessive tilt angle: Both excessive front and rear tilt angles.
4. Open rear cover: When the rear cover is open.
5. Pressing the STOP button.

Disabling the alarm:

Open the rear cover, press the unlock button, and close the rear cover.

The front LED light will flash three times, indicating that the alarm is disabled.



Charging Station

Situations that will trigger the alarm:

When the status LED light of the charging station is blinking red, it indicates that an error has occurred and the alarm will also be triggered.

Disabling the alarm:

1. Ensure that the charging station is powered and the mower is on the charging station without any object obstructing in-between.
2. If there is any object obstructing the connection, remove it, place the mower back on the charging station, and the alarm will be disabled.
3. Then, ensure that the status LED light of the charging station is green or blinking green.

5.5 Storage

- Charge the mower fully on the charging station.
- Open the rear cover and unplug the safety key.
- Clean the mower and store it in dry indoor conditions at ambient temperatures above 0°C (32°F.)
- Do NOT store the mower with a fully charged battery for longer than 6 months.
- Be sure to unmount the battery from the GNSS station and charge it with the external charger before storage.

6. Warranty

Main Body (of the mower)	2 years
Battery	2 years
Charging Station & GNSS Station	2 years
Tires/ Appearance Parts	No warranty
Cutting Blades	No warranty

7. Specifications

Basic Information	Mower Dimensions L × W × H	638 × 440 × 285 mm (25 × 17 × 11 in)
	Mower Weight	16.2 kg
	Materials	Mower cover: ASA : Frame: PP
	Rear Wheel	8-inch rubber tires
	Working Capacity	Max. 1,500 m ² (0.371 ac)
	Mowing Time per Charge	Max. 3 hours
	Charging Time	3 hours
	Mowing Capacity per Hour	Max. 200 m ² (0.049 ac)
	Cutting Height	25 mm – 65 mm (1 in – 2.5 in)
	Cutting Width	21 cm (8.3 in)
	Slop Capacity	45% (24°)
Battery Pack	Connectivity	Bluetooth, Wi-Fi
	Battery Type	21700 Lithium-ion battery
	Normal Voltage	18V DC MAX20V
	Normal Capacity/Energy	8000 mAh/144 Wh
	Battery Removable	Yes
Charging Station	Battery Management System	Over-current, short circuit, over-heating and over-charge protection
	Charging Type	Wireless charging
	Input Voltage	42 V
	Output Voltage	21 V
	Output Current	3 A
Adaptor	Input Voltage	100-240 V AC
	Output Voltage	42 V DC
	Output Current	Max. 1.7 A
Working Conditions	Sound Pressure Level	L _{PA} =46.5 dB(A),K=3 dB(A)
	Sound Power Level	L _{WA} =62 dB(A),K=3 dB(A)
	Working Temperature	0°C - 45°C (32°F - 113°F)
	Storage Temperature	0°C - 50°C (32°F - 122°F)
	Charging Temperature	0°C - 45°C (32°F - 113°F)
Driving Motor	Top Speed	0.4 m/s(1.31 ft/s)
	Motor Type	Brushless motor
Blade Motor	Power Mode Speed	2500/min
	Silence Mode Speed	2200/min
	Motor Type	Brushless motor
IP-classification	Robotic Lawnmower	IPX5
	Charging Station	IPX6
	Power Supply	IP67
	GNSS Station	IPX4
Features	Firmware Update	Support OTA
	APP Support	iOS 13.0+ / Android 10.0+
	Max. Zone Management	6
	Mowing Schedule	App-controlled

8. EC Declaration of Conformity

We are

Hygreentool GmbH

Cecilienallee 57, D-40474 Düsseldorf, Germany

We hereby declare,

Machine Description:

The robotic lawnmower is powered by a rechargeable lithium-ion battery pack. Using the GOWOM app on your phone, you can define the boundaries of a work area.

The mower will then automatically cut the grass within the boundaries. The mowing paths are calculated by the shape of the work area to achieve the highest mowing efficiency.

If the battery runs low before finishing a mowing task, it will automatically go back to its charging station to recharge.

Machine: Robotic Lawnmower

Machine Type: GOMOW1500

Function:

1. automatically go back to its charging station to recharge
2. automatically cut the grass within the boundaries

The machinery fulfils these EC Directives:

EU Directive_ MD: 2006/42/EC

EU Directive_ EMC: 2014/30/EU

EU Directive_ WEEE: 2012/19/EC

EU Directive_ RoHS: 2011/65/EU&(EU)2015/863,

Applicable Harmonized Standards:

EN ISO 12100:2010

EN 60335-1:2012+A11+A13+A1+A14+A2+A15;

EN 50636-2-107:2015+A1+A2+A3;

EN 62233:2008

EN IEC 55014-1:2021;

EN IEC 55014-2:2021

The technical documentation is kept by our authorized representative

Applicant name (EU Representative):

Contact person: Hygreentool GmbH

Applicant address: Cecilienallee 57, D-40474 Düsseldorf, Germany

Signature: 

Place/Date: Huizhou, China 2025-06-04

9. FCC Certification

9.1 FCC Compliance Information

Model Number: GOMOW1500

Trade Name: HYgreen

Responsible Party: HYGREENTOOL CORP.

Address: 14692 Central Avenue, Chino, CA 91710, United States

Telephone Number: 213-524-4477

This device complies with Part 15 of the FCC Rules.

Operation is subject to the following two conditions:

1. This device may not cause harmful interference, and
2. This device must accept any interference received, including interference that may cause undesired operation.

9.2 FCC Interference Statement

Note:

This equipment has been tested and found to comply with the limits for a **Class B digital device**, pursuant to Part 15 of the FCC Rules.

These limits are designed to provide reasonable protection against harmful interference in a residential installation.

This equipment generates, uses, and can radiate radio frequency energy, and if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.



WARNING

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

9.3 FCC Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

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- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

9.4 FCC Radiation Exposure Statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.

10. Safety instructions

10.1 Safe Operating Practices

Training

- a) Read the instructions carefully. Be familiar with the controls and the proper use of the machine.
- b) Never allow people unfamiliar with these instructions or children to use the machine. Local regulations may restrict the age of the operator.
- c) The operator or user is responsible for accidents or hazards occurring to other people or their property.

Preparation

- a) Ensure the correct installation of the automatic perimeter delineation system as instructed.
- b) Periodically inspect the area where the machine is to be used and remove all stones, sticks, wires, bones, and other foreign objects.
- c) Periodically visually inspect to see that the blades, blade bolts and cutter assembly are not worn or damaged. Replace worn or damaged blades and bolts in sets to preserve balance.

10.2 Operation

General

- a) Never operate the machine with defective guards, or without safety devices, for example deflectors and/or grass catchers, in place.
- b) Do not put hands or feet near or under rotating parts. Keep clear of the discharge opening at all times.
- c) Never pick up or carry an machine while the motor is running.
- d) Remove (or Operate) the disabling device from the machine
 - before clearing a blockage;
 - before checking, cleaning or working on the machine.

Additionally when the machine is operating automatically

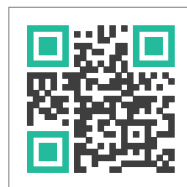
Do not leave the machine to operate unattended if you know that there are pets, children or people in the vicinity.

Additionally when using the manual controller

- a) Mow only in daylight or in good artificial light.
- b) Avoid operating the machine in wet grass.
- c) Do not operate the machine when barefoot or wearing open sandals. Always wear substantial footwear and long trousers.
- d) Always be sure of your footing on slopes.
- e) Use extreme caution when reversing the machine towards you.
- f) Always switch on the motor according to instructions with feet well away from the blade(s).

10.3 Maintenance and Storage

- a) Keep all nuts, bolts, and screws tight to be sure the machine is in safe working condition.
- b) If any parts of the mower are damaged, please contact customer service for assistance.
- c) Ensure that only replacement cutting means of the right type are used.
- d) Ensure that batteries are charged using the correct charger recommended by the manufacturer. Incorrect use may result in electric shock, overheating or leakage of corrosive liquid from the battery.
- e) In the event of leakage of electrolyte flush with water/neutralizing agent, seek medical help if it comes into contact with the eyes, etc.
- f) Servicing of the machine should be according to manufacturers' instructions.



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For detailed supplementary information, please refer to our website at www.HYgreentool.com