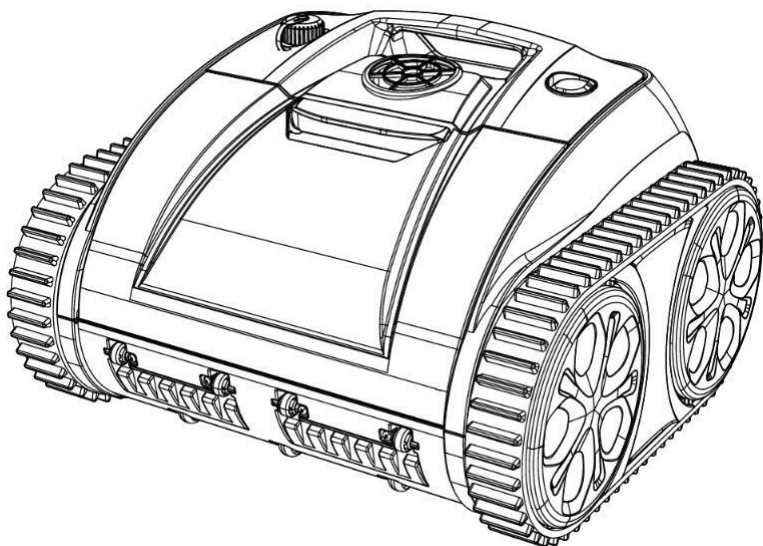


WYBOT

ROBOTIC POOL CLEANER User Manual

WY100Pro



Thank you for purchasing Wybot™ Robotic Pool Cleaner. Please read through the entire manual before using your new robotic pool cleaner. We are not held liable for any loss or injury caused by improper use. If you encounter a problem with your Wybot™ product, please contact our customer service for assistance.

WYBOT Customer Service:

Email: support@wybotpool.com

Web: www.wybotpool.com

Facebook: @WybotPool

WYBOT™

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Important Precautions Read and Follow All Instructions

1. Please read the manual carefully, and use the cleaner according to the manual. We are not held liable for any loss or injury caused by improper use.
2. Use the accessories recommended or sold by the manufacturer only.
3. Dry the charging port after removing the cleaner out of water and make sure the cleaner is switched off (the indicator is off) if you want to charge the cleaner.
4. Use the original and authorized power charger only, do not charge any other devices with this charger.
5. The power line must be connected to a leakage protected and earthed socket when charging.
6. Do not charge the cleaner if the environment temperature is above 35°C (95 °F) or below 5°C (41 °F)
7. Do not over charge the cleaner which will reduce the battery life.
8. The cleaner should be charged if it needs to be stored for a long time (over 6 months) to maintain battery life.
9. To reduce the risk of electrical shock, do not use the charger if the cord is damaged.
10. Never allow children to ride on it or play with it as a toy.
11. Do not power on the cleaner when it is out of the water.
12. Do not operate the cleaner when there are people in the pool.
13. Always clean and wash the filter tray after use.
14. Only professionals can disassemble the sealed driving kit of the cleaner.

15. Do not operate the cleaner while pool filter is running.
16. The cleaner should be stored in a cool and ventilated place, away from direct sunshine or any heat source, never cover it with anything that would cause internal electrical components overheating.

Save These Instructions

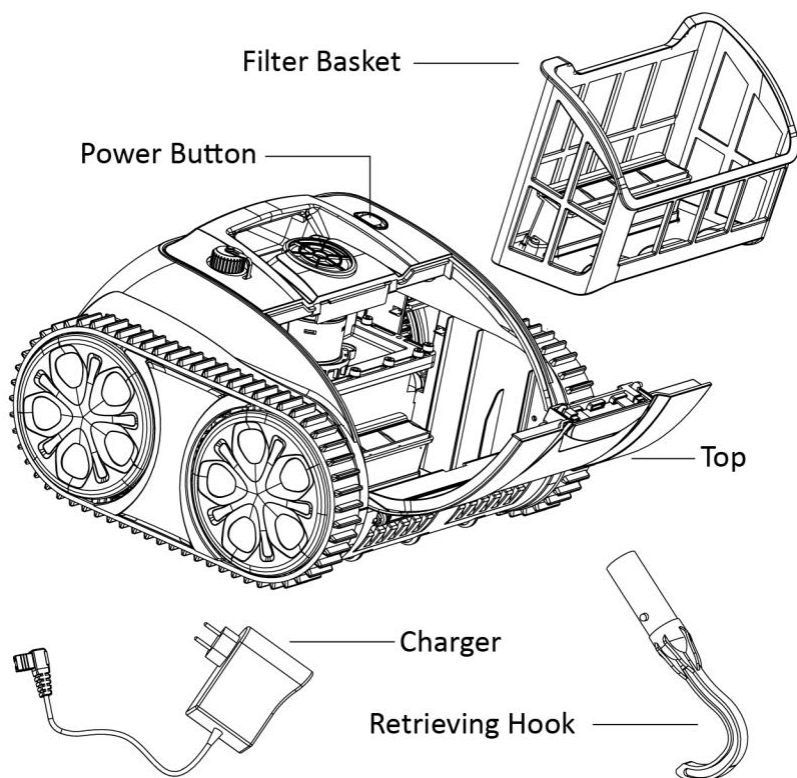
1. Introduction

The robotic pool cleaner WY100Pro is a new type of rechargeable automatic cleaning equipment for swimming pools, cordless and easy to use.

2. Packing List

Item	Name	Quantity
1	WY100Pro	1 pc
2	Charger	1 pc
3	Retrieving hook	1 pc
4	Floating blocks	2 pc
5	User Manual	1 pc
6	Quick Guide	1 pc

3. Product Diagram



4. Specifications

1. Model	WY100Pro
2. Rated Working Voltage	10.8V
3. Power	65W
4. Run Time	Max. 90min for one cycle
5. Charger Input	100-240V, 50-60Hz
6. Charger Output	5A
7. Battery Capacity	9200mAh
8. Charging Time	3-4 Hours
9. Pool Size	Up to 861sq.ft (80m ²)
10. Flow rate	approx.10m ³ /h(2642gal/h)
11. Filter Density	180 μm
12. Moving Speed	approx. 36ft/min(11m/min)
13. Waterproof Grade	IPX8
14. Charging Environment Temperature	41 °F -95 °F (5°C -35°C)
15. Max Water Depth	8.2ft(2.5m)
16. Product Size	14.6(L)*14.1(W)*9.4(H) inches 372(L)*360(W)*240(H) mm
17. Weight	17.64lbs (8KG)
18. Storage Condition	41 °F -95 °F (5°C -35°C), RH≤75%

NOTE: Chargers may vary, both are certified by authorization.

Supplier 1: FOSHAN SHUNDE GUANYUDA POWER SUPPLY CO.,LTD

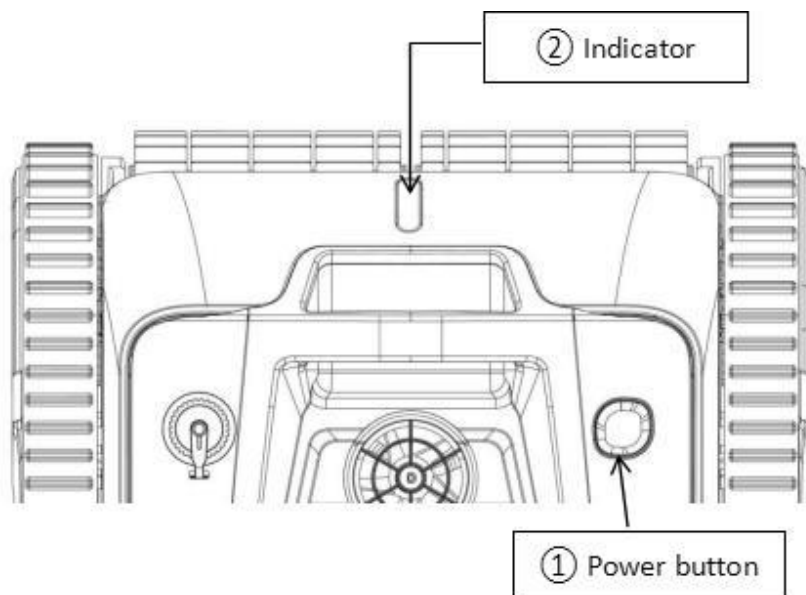
Model: GM65-126500-D

Supplier 2: XINSU GLOBAL ELECTRONIC CO.,LIMITED.

Model: XSG1265000

5. Operations

5.1 Power button and indicator

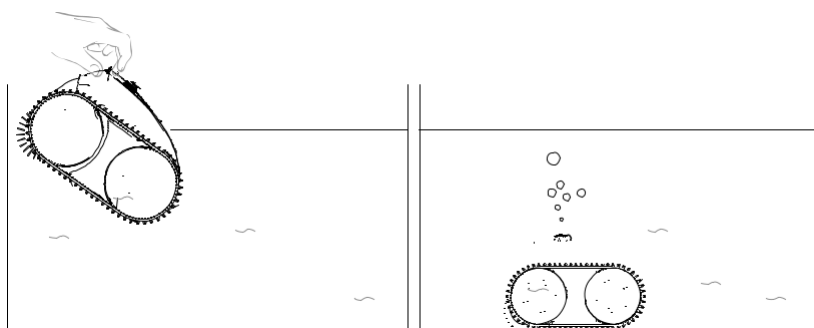


Item	Function	Description
①	Power on/off	Press the button, blue light indicates the cleaner is powered on. Press the button again, red light indicates the cleaner is powered off.
②	Indicator	1.Blue light is steady on: power on 2.Blue light flashes: the cleaner is working 3.Yellow light flashes: low battery and start to self-parking 4.Yellow light is steady on: self-parking finished

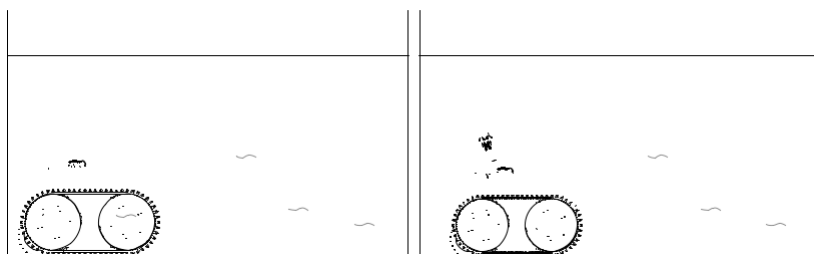
Note: When the yellow light is steady on, power off the cleaner and charge it.
Running the cleaner in the pool after charging, if it fails to work, please contact after-sales service.

5.2 Attention

- a. Put into the pool with the cleaner bottom towards the wall. Hold on the robot and power on the cleaner. The cleaner will start working after 20 seconds when emptying trapped air inside (make sure to empty the inside air in order to make the robot work well), then the cleaner can immerse into the pool floor

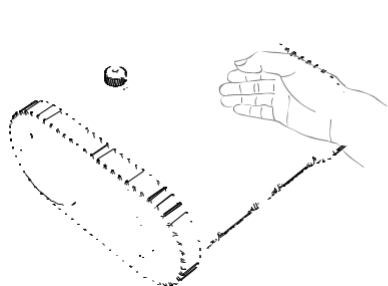


- b. The cleaner will move to pool edge when finish working, then use the hook to lift it out of the pool

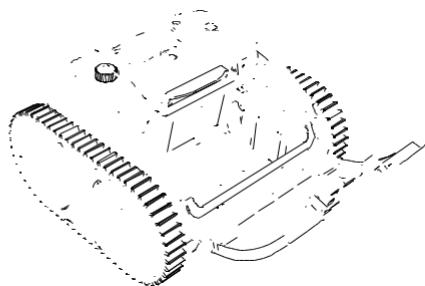


5.3 Filter Cleaning

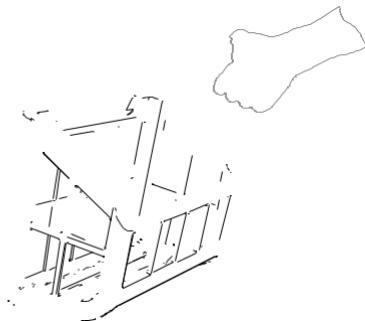
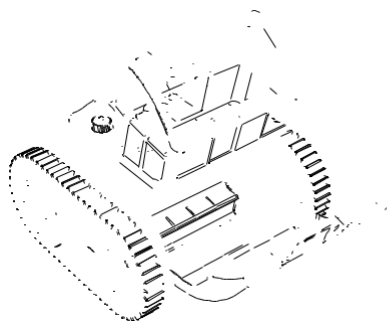
- a. Open the top cover: Put the robot aside the pool and open the top cover, the filter basket is located as shown in picture



b. Take out the filter basket



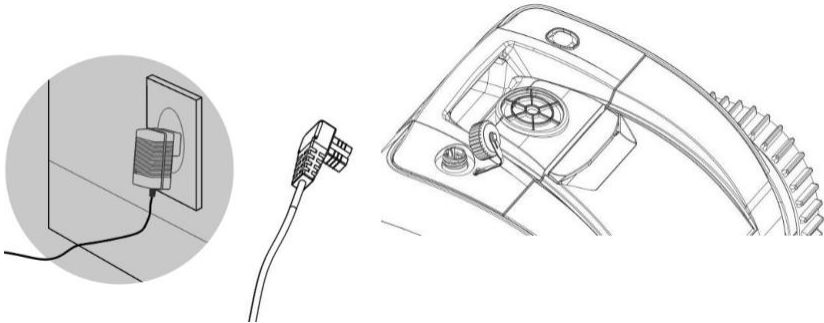
c. Wash filter basket



- d. Re-install the filter basket in reverse steps.

5.4 Charge the battery

- a. Remove the cleaner from the pool
- b. Make sure the cleaner is powered off (no indicator flashes) and charging port is dry, attach the charger to the charging socket. Red light indicates it is charging, green light indicates it is fully charged.



LED Indicator

Red - Charging in Progress

Green - Fully Charged

Note: Charge the cleaner indoor and at least 3m (appr. 10ft) from the edge of the pool for charging.

5.5 Charger indicator

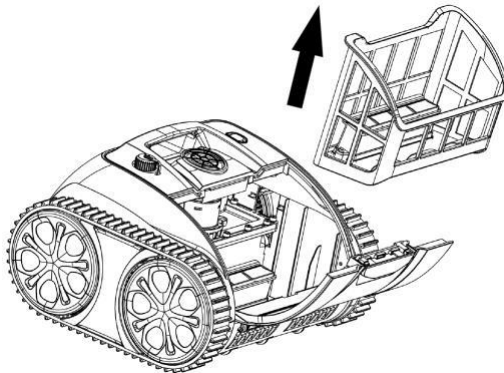
Colour & Status of indicator	Charging status
Green light is steady on	Waiting for a recharge or connector not plugged or charging finished
Red light is steady on	The battery is charging
Red light flashes	Low battery or battery is damaged

5.6 Installation of Floating Block

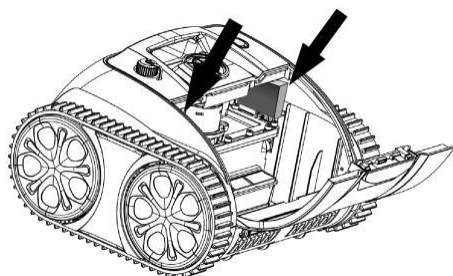
Attention: If your robot is performing well, please ignore these instructions.

The following diagrams is limited to use of the floating blocks when the robot cannot climb the pool walls or not able to climb walls like used to.

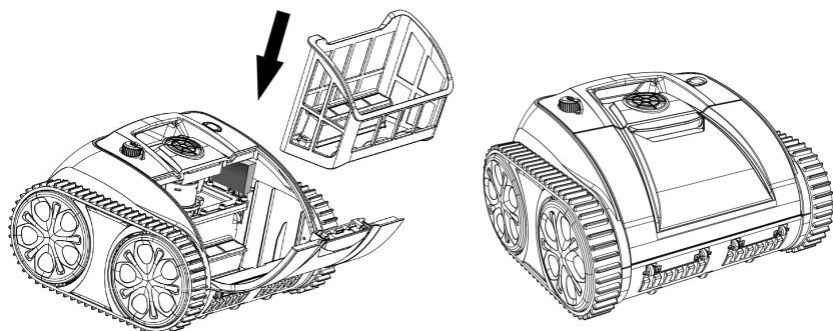
- a. Open the filter cover and pick up the filter basket



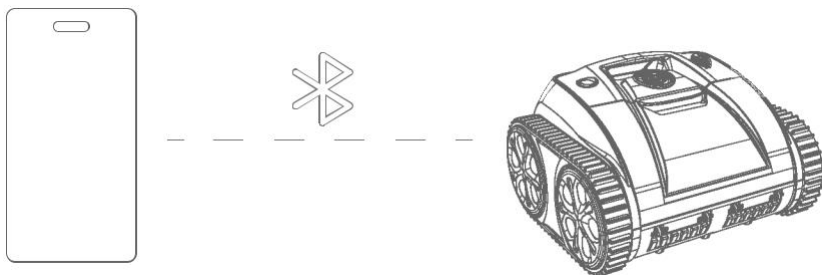
- b. Tear off the protective film on the back of the floater and stick one by one according to the position shown in the figure



- c. Install the filter basket and close the filter cover



5.7 Smart Device connection



Easy operation on your smart devices:

1. Please download our WinnyGo App through Apple Store or Google Play on your smart device;
2. Open the App, search your robot for connecting, then you can operate the robot on your smart device.

5.8 Pool water condition

Remark: The pool water condition must be within following parameters:

-PH: 7.0-7.4

-Temperature: 50 °F -95 °F (10°C -35°C)

-Salt: Max. 5,000 ppm

-Chlorine: Max. 2 ppm

6. Warranty

1. This product is covered by WybotTM warranty for 24 months (only for driving kit and control box kit) from the date of purchase. Consumable parts are beyond warranty which include Filter Tray/ Brush/ Wheels/Nozzles.
2. This warranty is voided if the product has been altered, misused, or has been repaired by unauthorized personnels.
3. The warranty extends only to manufacturing defects and does not cover any damage resulting from mishandling of the product by the owner.
4. The order number or record must be presented for any claim or repair during the warranty period.



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:

- 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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

RF Exposure Information

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.

USER MANUAL