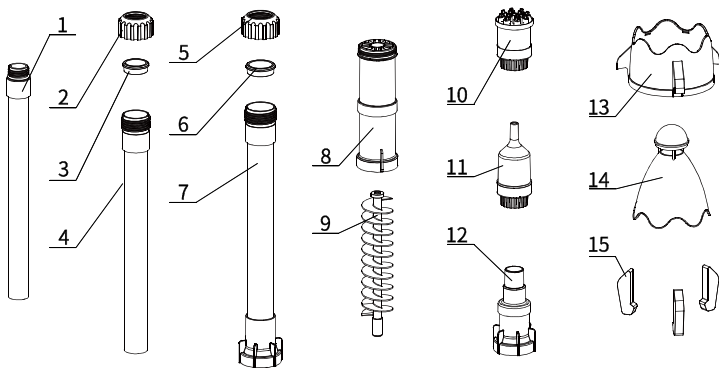


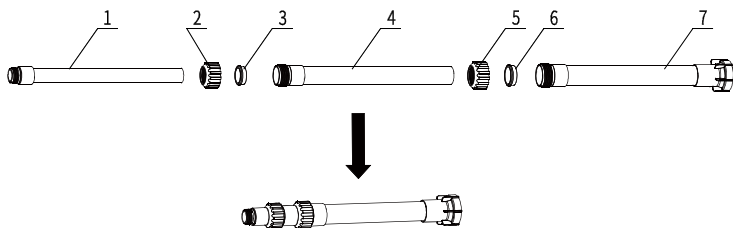
V .Fountain, Rocket, and Pump (Optional) Instructions for Use

1. List of Fountain, Rocket, and Pump Accessories

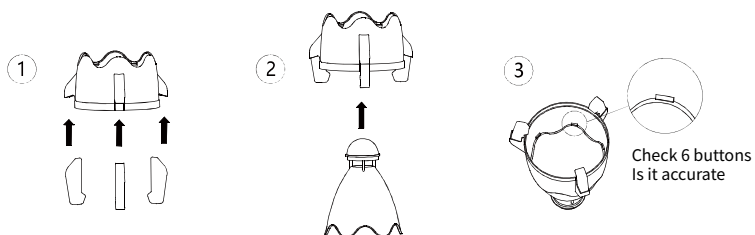


- | | | | | |
|--------------------|-----------------|----------------------|-----------------|---------------------|
| 1. 35 tubes | 2. 40 nut | 3. 40 sealing ring | 4. 40 tubes | 5. 45 nut |
| 6. 45 sealing ring | 7. 45 tubes | 8. pressure tube | 9. spiral rod | 10. fountain nozzle |
| 11. Rocket nozzle | 12. pump nozzle | 13. Bottom of rocket | 14. Rocket head | 15. Rocket Wings |

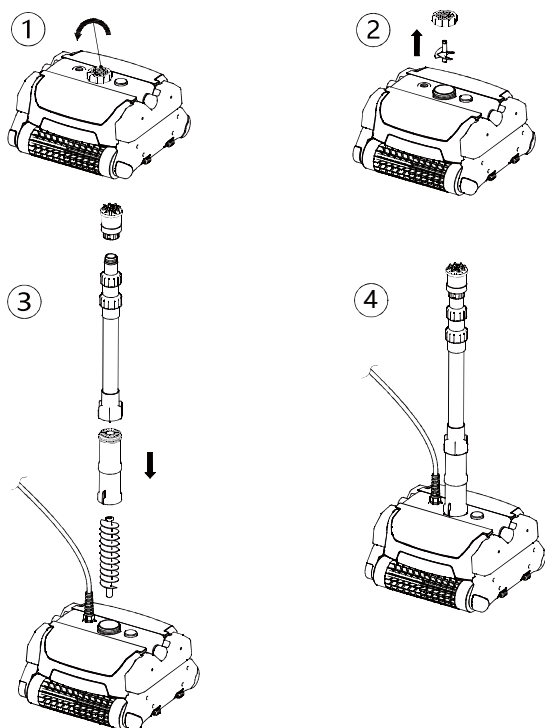
2. Installation of water pipe components



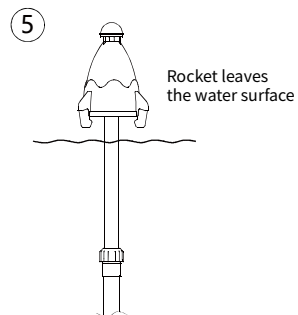
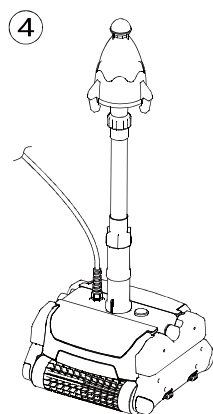
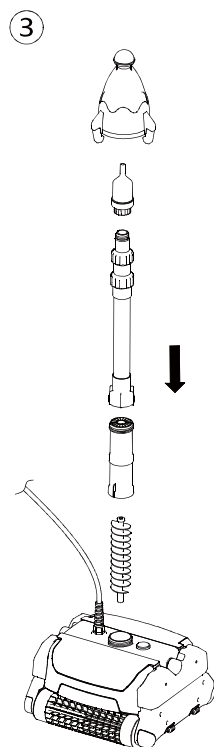
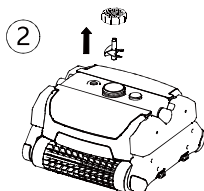
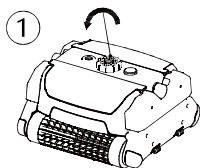
3. Rocket component installation



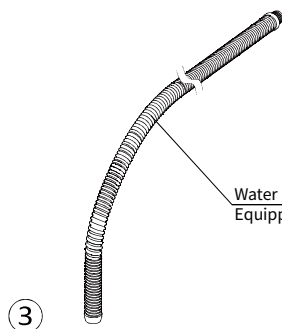
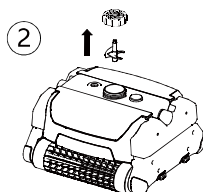
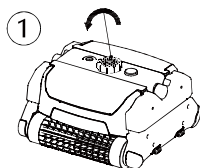
4. Fountain function installation



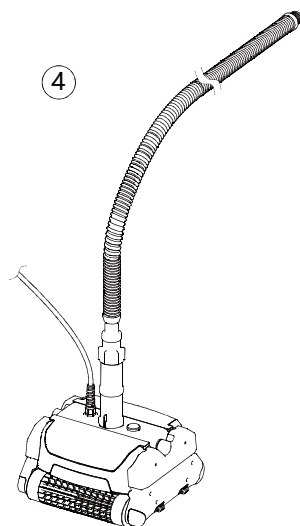
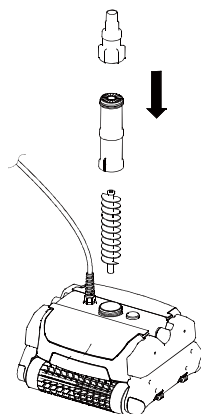
5. Rocket function installation



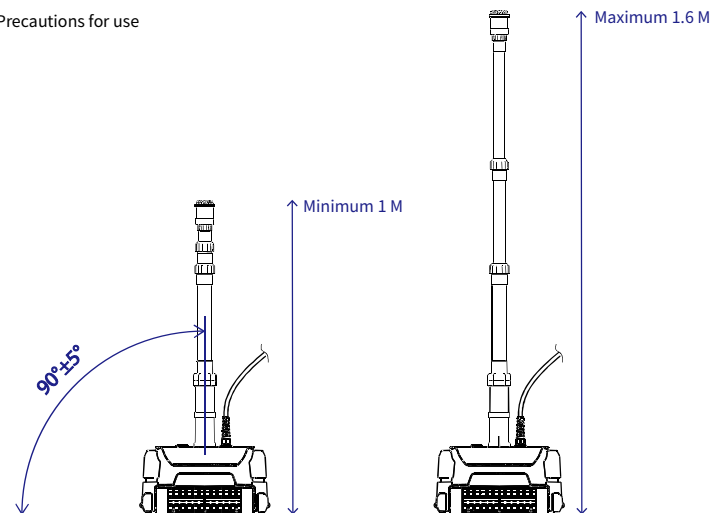
6. Installation of pumping pump function



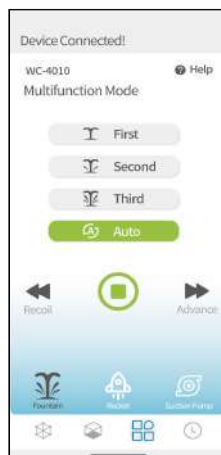
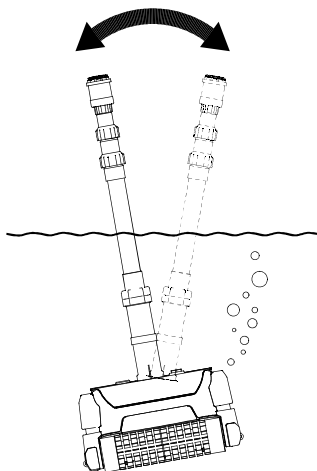
Water pipes need to be purchased by oneself,
Equipped with 32mm and 38mm calibers



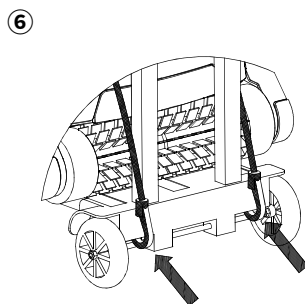
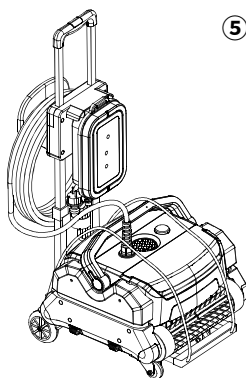
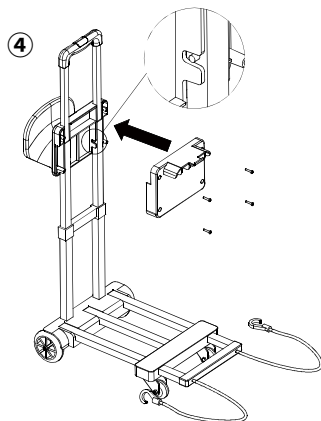
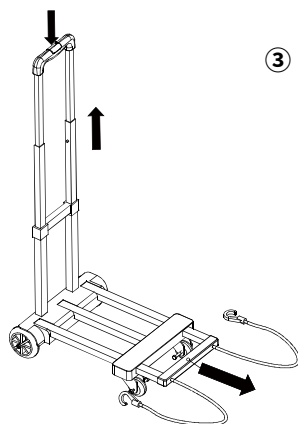
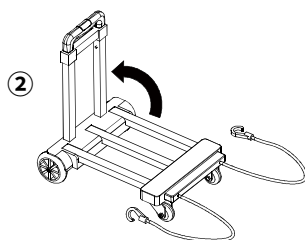
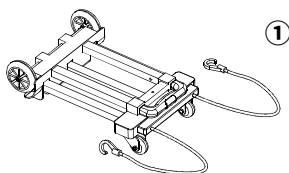
7. Precautions for use



- ① Using fountain and rocket functions, shake the robot left and right before launching to expel the air inside.
- ② The robot must land on a horizontal surface, then connect it to the mobile app and enter the multifunction mode. Press forward or backward to enter the middle of the swimming pool.



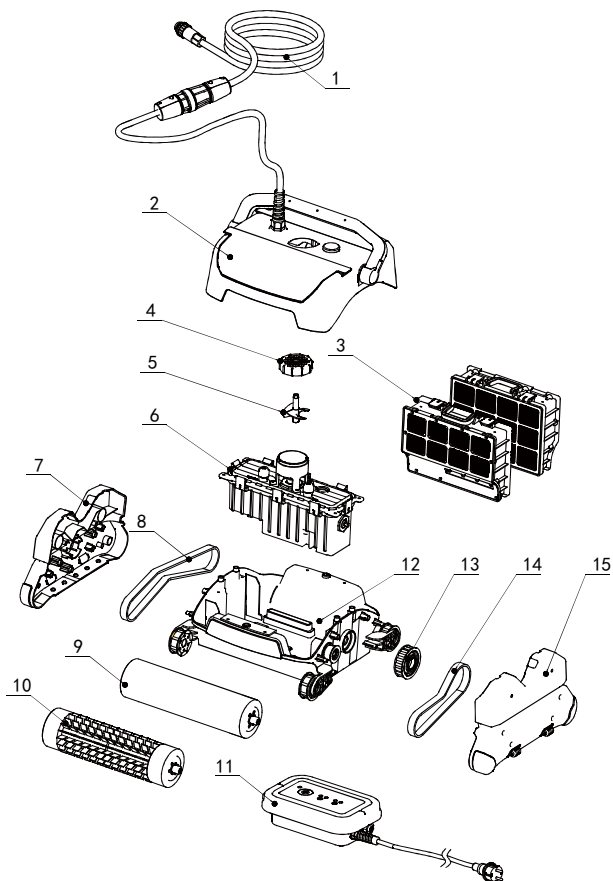
VI. Storage car (optional) usage method



VII.Product Parameter List

Features/function:	
Product dimensions	428 x 400x 280 mm
Packaging dimensions	600x450x400 mm (Fountain accessories) 480x450x430 mm
Product weight	About 12 KG
Total weight of the packed product	About 15 KG
Scope of application	Pool bottom, pool waters, and lane lines
Filter precision	0.1mm/5um
Length of the floating power cable	17m/25m
Filtration rate	25 m ³ / h
Quality warranty	1 year
Output voltage	24V DC
Output current	6-7 A
Input voltage	110V~230V
Frequency	50Hz/60 Hz
Power	MAX 170W
Electric control cabinet waterproofing grade	IP65
Robot waterproof level	IP68

VIII. Product Exploded View and Replaceable Accessories



Replaceable accessories:

2. panel cover 3. filter box 5. impeller 4. water spray cover 7. counterweight side cover
8. long transmission belt 9. roller 10. rolling brush 11. control box 12. base
13. gears 14. short transmission belt 15. side cover

IX.Failure Message and Handling

Failure phenomenon	Cause analysis	Solution
Poor dirt suction effect	The filter basket is blocked	Clean the filter basket
The cleaning robot cannot sink into the water after it starts to work	The filter basket is blocked	Clean the filter basket
The cleaning robot starts to work, and then stops	The impeller may be blocked by debris	Check and clear away the debris
	The driving belt is blocked by debris	Check and clear away the debris
Debris comes out of the upper water outlet	The filter basket is damaged	Check the filter basket, and if damaged, replace the filter basket
	The filter basket is overloaded	Wash the filter basket
The floating power cable is twisted together	Working for a long time	Disentangle the power cable
Stop working (the LED light is red)	Overload or no-load protection	After submerging the cleaning robot in the water again, press the start/stop key (for 5 seconds) to turn it on.

X . Aftersales Information

All products manufactured by our company are warranted against defects in manufacturing and materials for one year starting from the date of purchase. For any warranty claim, the purchase voucher with the time of purchase indicated shall be attached. You are recommended to properly keep your invoice.

We provide limited maintenance or replacement within the warranty period, and any other expenses (such as transportation, labor, etc.) are not included in the scope of the warranty.

For damages caused by improper operation or product connection, or failure to use the original accessories within the warranty period, product maintenance and replacement are not included in the scope of the warranty.

We are not liable for any direct or indirect losses caused by improper installation.

FOR CLEAN SWIMMING POOL

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.

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

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.

FCC Radiation Exposure statement

The device has been evaluatec to meel general RF exposure requirement. The device can be used in portable exposure condition without restriction.