

SOKANY[®]

Wet Dry Vacuum Cleaner

MODEL: SK-13040



220-240V 50/60Hz 175W MADE IN P.R.C



CONTENT

EN/ ENGLISH	01-19
--------------------------	-------

I. Precautions for Safe Use

1. Please follow the steps in the instructions to install the machine. Keep the instructions properly. If you provide this machine to a third party for use, please attach the instructions along with the machine. Any operation that does not comply with the instructions in the instructions may result in product damage or serious personal injury. This machine is only suitable for operation and use in a conventional home environment, not suitable for use in an industrial environment or outdoors.
2. This machine is not suitable for individuals with physical, sensory, or intellectual disabilities, or lacking experience and common sense (including children), unless supervised or guided by others to ensure safe use.
3. Do not touch the plug or any live part hereof with wet hands to avoid the risk of electric shock.
4. If the charger or power cord is damaged, please stop using it immediately. Please call our after-sales personnel for replacement to avoid hazards.
5. Please keep the airflow channels, rotating and moving parts of this machine away from long hair, loose clothing, fingers, and other parts of the body. Do not point the vacuum tubes or accessories towards your eyes or ears, or place them in your mouth.
6. When not in use, please unplug the plug from the power socket before cleaning, maintenance, or use.
7. If this machine cannot work properly due to dropping, damage, leaving outdoors or falling into water, please promptly contact our professional maintenance personnel for maintenance rather than taking it out for operation to avoid danger and personal injury.
8. When using, if leakage or excessive motor temperature and abnormal noise are found, such as body overheating, abnormal noise, odor and weak suction, the machine should be immediately stopped to call our professional maintenance personnel.
9. When charging, please use the charger specified by our company, because other types of chargers may cause battery faults or extreme thermal effects, leading to danger or explosion.

10. After unpacking this machine, please immediately dispose of the packaging bags used for packaging the machine to avoid choking hazards when children play with them.
11. Do not leave this machine outdoors or store it in a place where it may freeze, and do not place the product near a heat source
or under high temperatures to avoid product damage or explosion hazards.
12. If the machine has not been used for a long time, please turn off the power supply and unplug the charging stand.
13. After using the machine, please clean the dirty water tank in a timely manner and keep the ventilation path unobstructed to avoid blockage which may further cause a drop in suction and motor heating, thereby affecting the service life of the floor washing machine.
14. After using the machine, please store it in a dry place, as damp places can affect the insulation and service life of electrical appliances.
15. The body and floor brush of the floor washing machine can be charged, and cannot be soaked or rinsed. Please regularly check the smoothness of the suction nozzle. In case of any blockage, please remove it in a timely manner to avoid blockage causing a drop in suction, affecting the performance of the machine.
16. Please make sure that the machine is turned off before replacing the roll brush. When the machine breaks down, do not repair it on your own, it must be repaired by professional maintenance personnel recognized by our company, please call our after-sales department to get help.
17. Do not disassemble or assemble enclosed machines on your own. There are no parts in this machine that can be repaired by customers, nor try to change the performance of the machine, otherwise danger will be caused.
18. Using a voltage that does not match the specifications of this product will damage the motor and is more likely to cause harm to the user.
19. The correct rated voltage is indicated on the nameplate.
20. When cleaning the stairs, extra caution and care should be taken to prevent falling.
21. Do not shake the machine up and down or collide violently to prevent sewage from

flowing into the motor. When the motor is working, please do not lift or carry this electrical appliance up or down, nor tilt the machine to one side or lay it flat to prevent sewage from entering the motor.

22. To prevent tripping, the machine should be placed against a wall after use. Do not use if the clean water bucket and dirty water bucket are not properly installed. Do not place any small objects at the air outlet, nor block the air outlet. Remove any small objects that may hinder the smooth airflow at the air outlet to prevent the machine from overheating.

-----All technical and other data contained in the instructions are obtained by our company or a designated third-party testing company, and the final interpretation rights? belong to our company.

II. Regarding the Scope of Use of the Product

This product is suitable for hard surfaces in indoor environments, including waxed floors, stone grinding floors, rubber floors, marble floors, granite floors, terrazzo floors, solid wood floors, composite floors, bamboo floors and various mirror tiles, porcelain tiles and other flat ground surfaces. This product may not work best when used on uneven surfaces. Do not use this product near or on the surface of flammable or explosive objects, as there are risks of fire and explosion. Do not use this product near working fireplaces or heaters to prevent the machine casing from deformation. Do not suck up high-temperature substances (such as unlit cigarette butts, matches, or hot ashes), ultrafine substances (such as lime, cement, sawdust, gypsum powder, ash, and charcoal powder), hazardous substances (such as solvents and descaling agents), chemical substances (such as acidic substances and cleaning agents), and other substances with uncertain physical properties.

Do not use this floor washing machine to suck up liquids such as detergents, kerosene, gasoline, alcohol, paint, perfume which may cause short circuits, fires or explosions.

Do not use this floor washing machine to suck up toning agents or toners used in laser printers and copiers, as these objects may cause fires or explosions.

Do not use this floor washing machine to suck up sharp objects, such as glass fragments, small toys, pins, paper clips, stones and plaster, large pieces of paper, as these objects

may cause blockage and damage to the machine.

Do not use this floor washing machine to suck up any burning or smoking objects, such as cigarette ashes from extinguished heat sources, burning cigarette butts, or matches. Stains such as shoe polish, paint, and pigments that have strong grease, stickiness, or dyeing properties are not within the scope of use of this product.

III. Regarding the Cleaning Solution

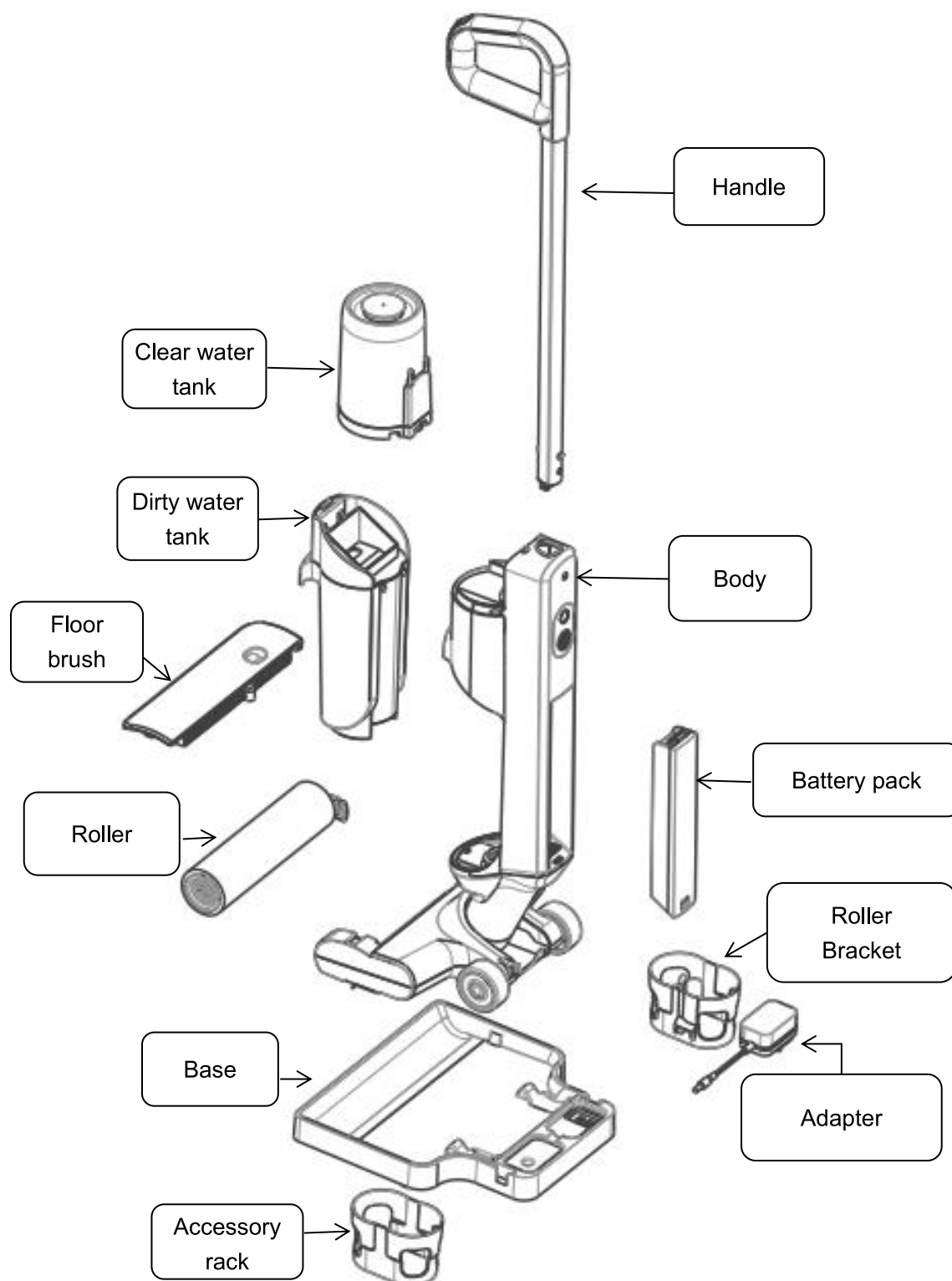
If a large amount of cleaning solution is added, more foam will be produced during use, which may penetrate into the motor and cause danger.

Please clean in proportion according to the instructions for use. It is recommended to use cleaning agents produced by our company and its approved manufacturers, which must not contain acid or alkali solutions or substances harmful to the environment.

Cleaning agents should be kept out of reach of children. If the cleaning solution accidentally enters the eyes, it should be rinsed thoroughly with clean water; in case of accidental ingestion, medical attention should be sought immediately. Local regulations on environmental protection should be followed when handling sewage and cleaning solutions.

IV. Understand Your Vacuum Cleaner

• Names of Parts

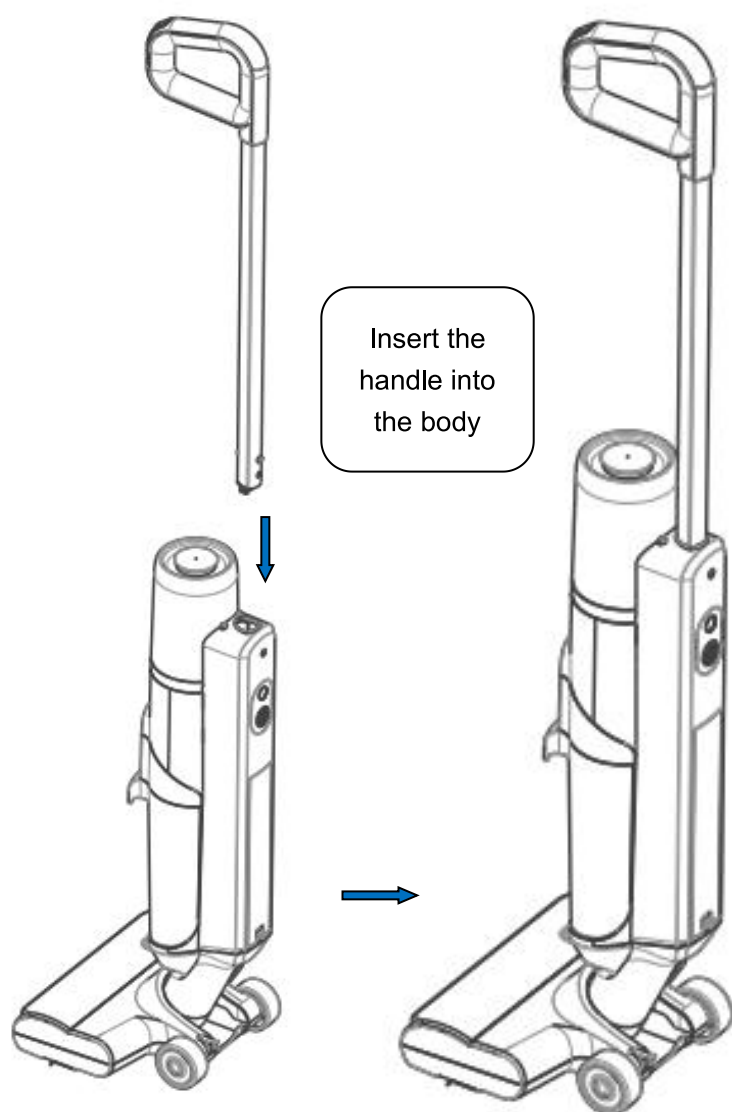


V. Installation of the Machine

Due to the large size of the body, for storage and transportation convenience, the handle and body part of the machine are disassembled for storage. Please install the handle onto the body when using the first time.

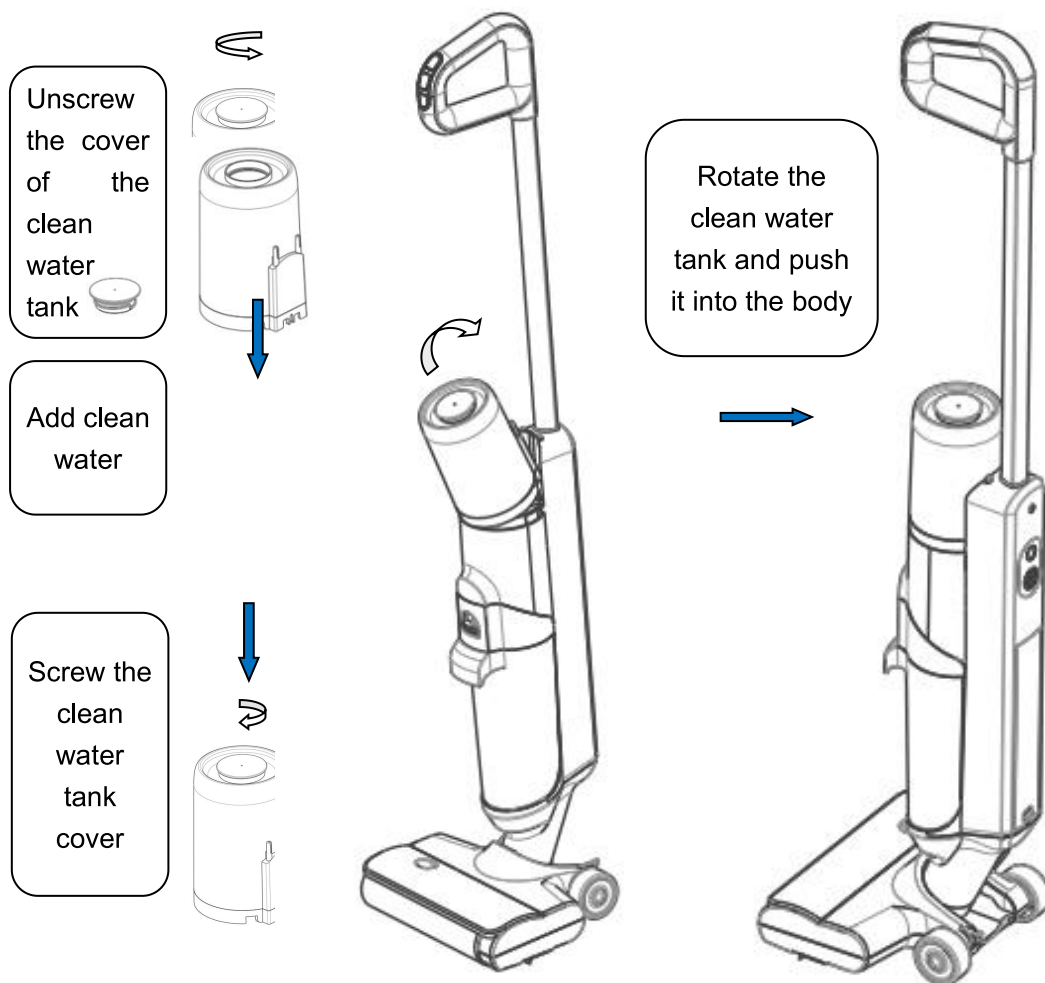
Install the handle onto the body

Insert the lower end of the handle into the corresponding slot at the upper end of the machine until a clear “click” sound is heard, indicating that the handle has been installed in place with the body, as shown in Figure 1 and Figure 2.



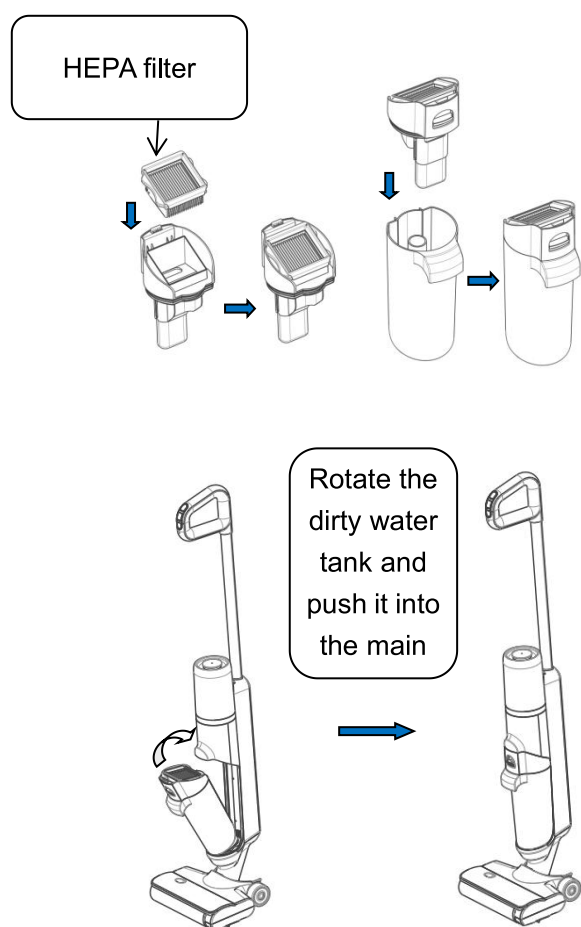
Installation of the clean water tank

1. Unscrew the knob cover on the top of the clean water tank, as shown in Figure 3.
2. Inject clean water into the clean water tank again (the maximum amount of water injected into the clean water tank should not exceed the MAX line at the back of the clean water tank, as shown in Figure 4).
3. Tighten the knob cover after the clean water tank is filled with water, as shown in Figure 5.
4. Finally, align the bottom of the clean water tank with the corresponding slot at the back of the body and insert it downwards until a “click” sound is heard, indicating that the clean water tank has been installed in place, as shown in Figure 6 and Figure 7.



Use and installation of the dirty water tank

1. Align the bottom of the dirty water tank with the corresponding slot at the bottom of the body, as shown in Figure 8.
2. After aligning, push the upper part of the clean water tank into the body until a “click” sound is heard, indicating that the dirty water tank has been installed in place, as shown in Figure 9.



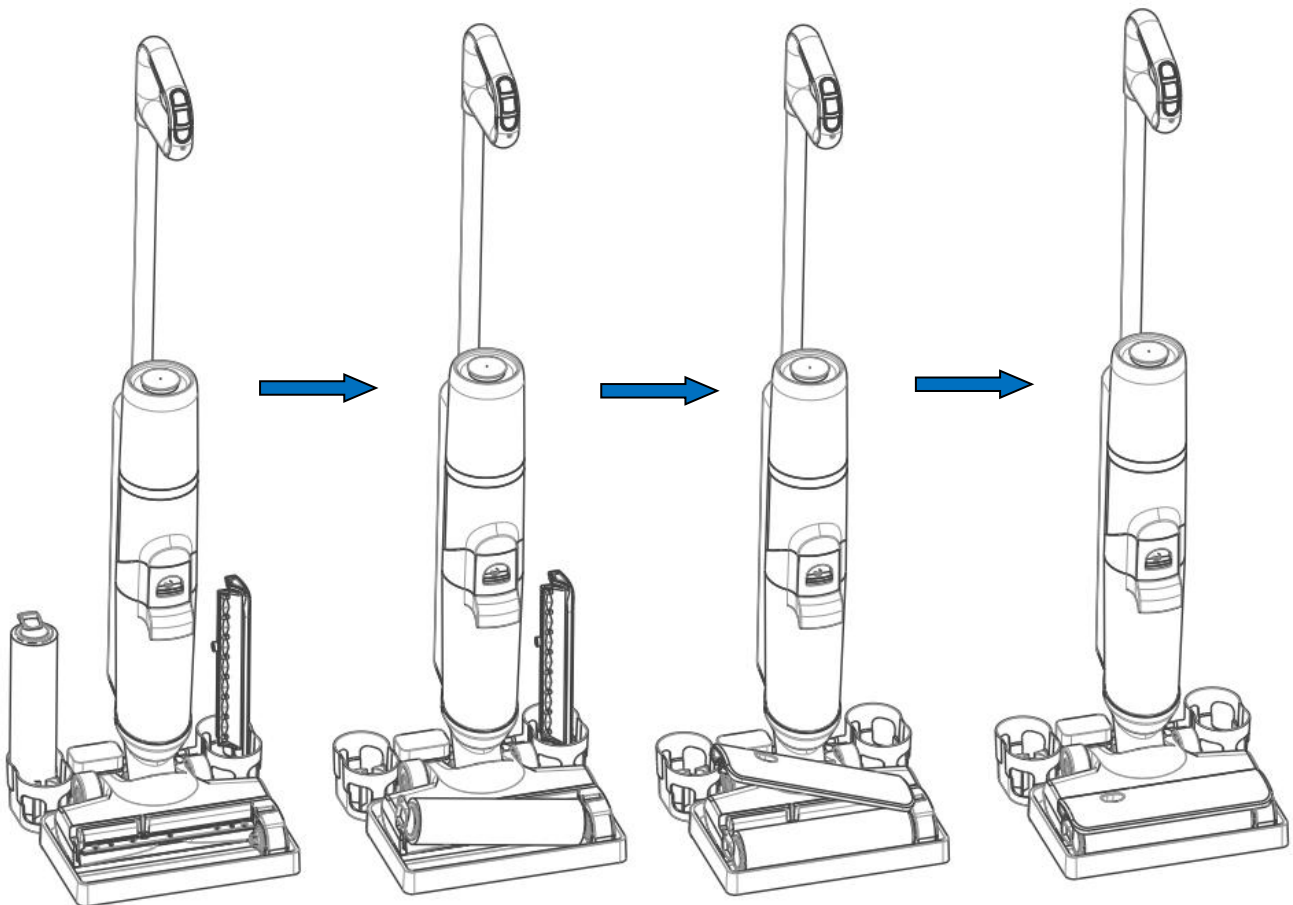
Installation of the roller brush and upper cover of floor brush

Align the groove on the right side of the roller brush with the corresponding raised part of the floor brush and insert it, as shown in Figure 10.

2. Align the positioning latch on the left side of the roller brush with the corresponding slot on the left side of the floor brush and press into it until a “click” sound is heard, indicating that the roller brush has been installed in place. as shown in Figure 11.

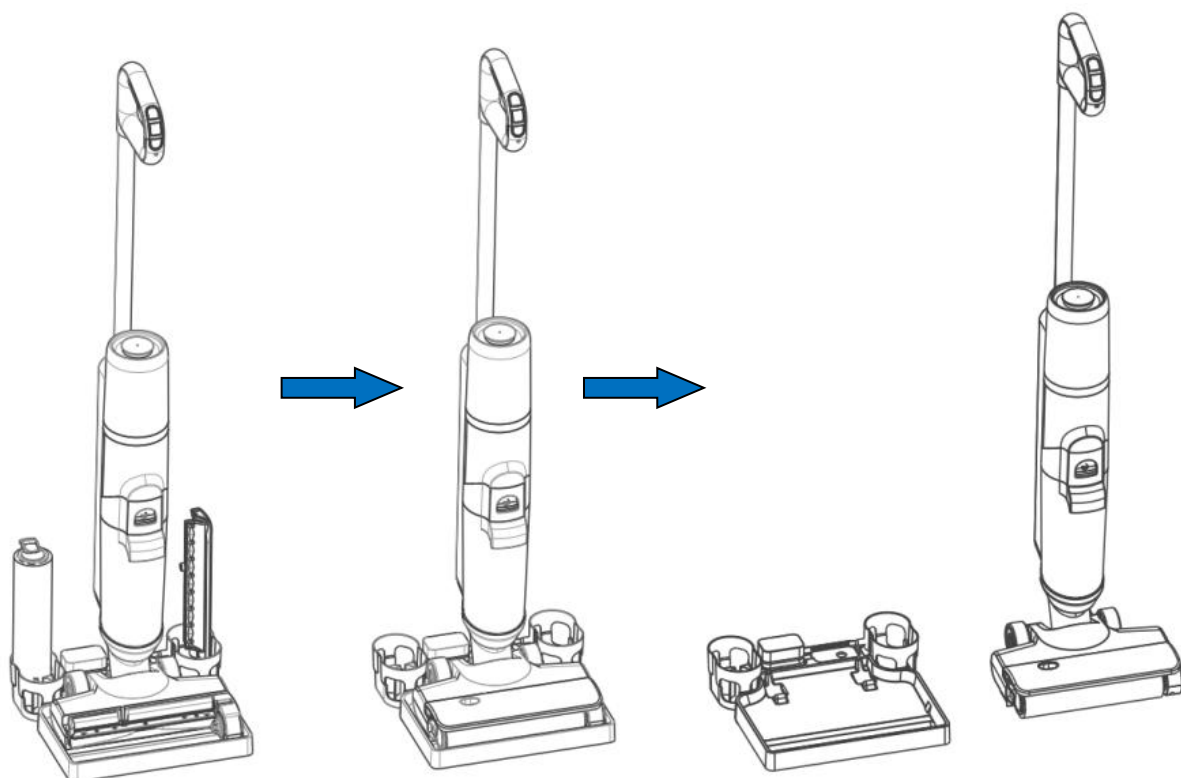
1. Align the two pins on the left and right sides of the front end of the floor brush cover with the corresponding slots on the floor brush and insert them, as shown in Figure 12.

2. Press the handle of the upper cover of the floor brush into the corresponding groove position of the floor brush until a “click” sound is heard, indicating that the upper cover of the floor brush has been installed in place. as shown in Figure 13.



Use of the Base

1. Take out the charging base and check if the charger connection cable is intact with the charging base.
2. Insert the charger into the household socket as shown in Figure 14.
3. Align the charging head at the bottom of the rear end of the installed body with the charging port at the corresponding position of the charging base and insert it to complete the installation of the body and charging base, as shown in Figure 15.



VI. Use of the Machine

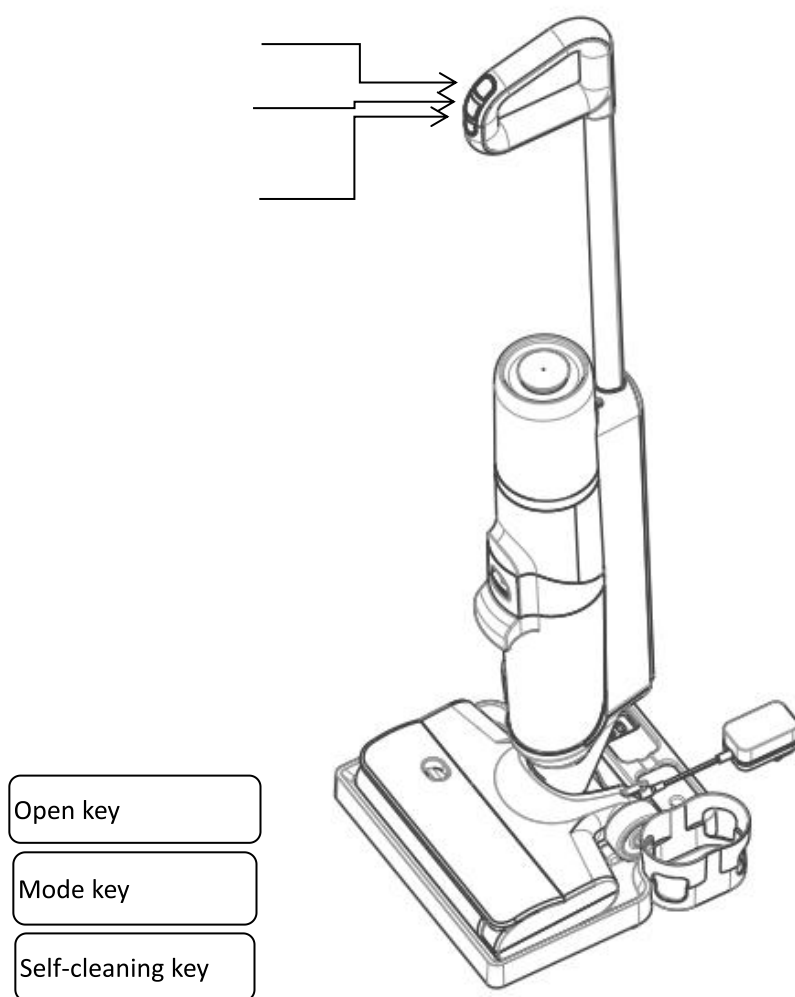
---Please fully charge this machine before use.

1. Remove the machine from the base and adjust the machine to a normal angle for use (the machine does not work when it is in an upright position).
2. Press the power switch button to start the machine, and use the “automatic mode” when the machine cleans the floor normally.
3. When there is a large amount of water stains on the floor or under other circumstances that require no water spraying, press the function key to enter the “quick-suction mode”.
4. Cyclically pressing the high-and-low gear switching button can adjust the suction of the machine and the speed of the roller brush to adapt to different cleaning environments (use the low-gear cleaning when cleaning the floor normally, and use the high-end cleaning when the floor is dirty or stains are difficult to clean).
5. When the sewage in the dirty water tank is full until the floater rises and is sucked at the air inlet, the noise caused by motor blockage increases. The user needs to take out the dirty water tank to pour out the sewage and clean the tank, and then install it before using the machine again.

Self-cleaning mode and cleaning of the dirty water tank and roller brush

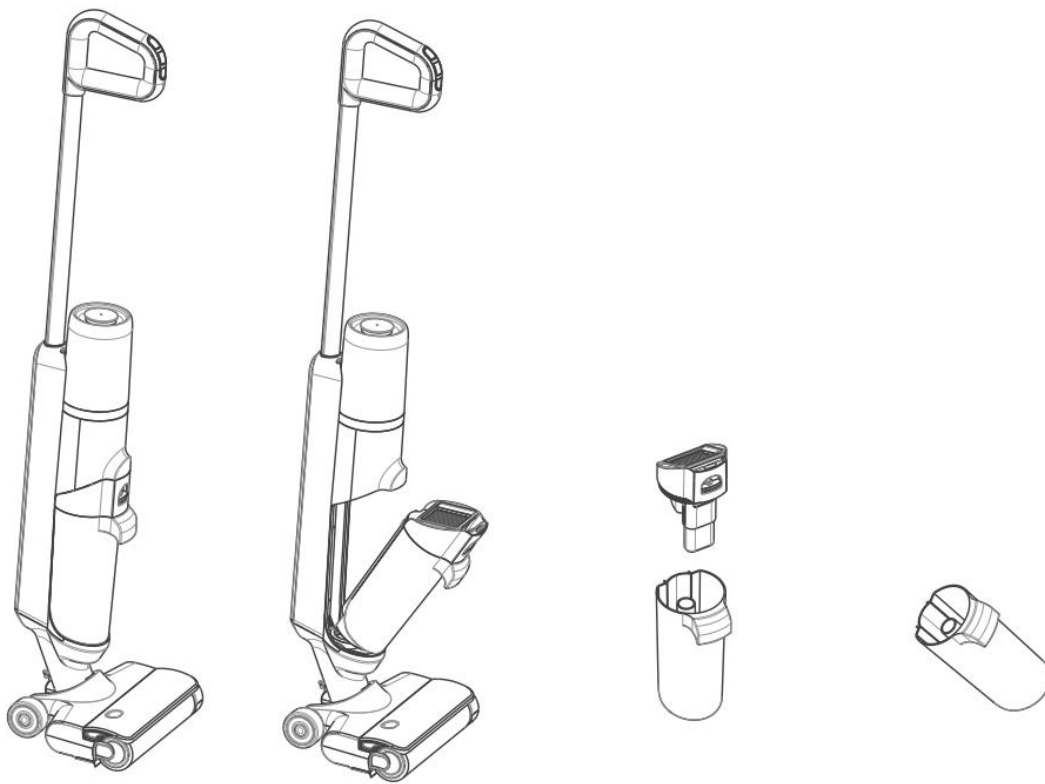
--Self-cleaning mode

1. If you want to use the self-cleaning function to clean the machine, please place the machine on the charging base and plug it in to charge the machine, as shown in Figure 16.
2. Press and hold the “self-cleaning switch” button by hands, and the blue “self-cleaning switch light” will light up. When the remaining power of the machine reaches the self-cleaning working power, the machine will immediately start the self-cleaning mode and clean the machine. Meanwhile, the voice prompt “self-cleaning has been started” will be given.
3. When the remaining power of the machine is insufficient to complete the self-cleaning work, the charger will first charge the machine, meanwhile the voice prompt “self-cleaning has been scheduled” will be given. When the charging power reaches the self-cleaning working power, the machine will immediately start the self-cleaning mode and clean the machine.
4. The machine shuts down automatically after the self-cleaning work is finished. The charger will continue to charge the machine. When the machine is fully charged, the power indicator light will go out.

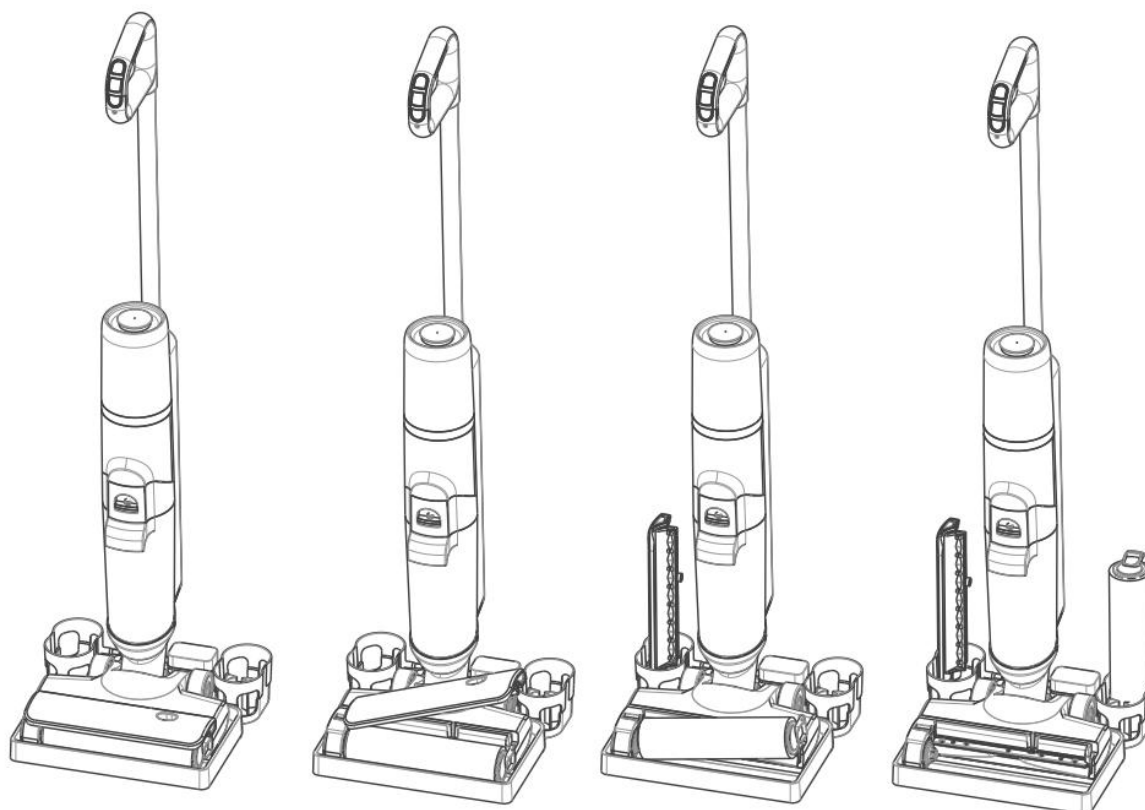


--Cleaning of the dirty water tank and roller brush

1. Cleaning of the dirty water tank: Press and hold the release button on the top of the dirty water tank to remove the dirty water tank, pull out the upper cover of the dirty water tank, take out the HEPA, and pour out the sewage. Use a small brush to clean the stains and debris on the HEPA, dirty water tank, and the upper cover of the dirty water tank, and rinse with clean water to drain the HEPA. Finally, assemble the components of the dirty water tank in the reverse order of disassembly and install them onto the body, as shown in Figure 17 and Figure 18.



2. Cleaning of the roller brush: Use your hands to hook the handle on the upper end of the transparent cover of the floor brush and forcefully pull it upwards to make the corresponding slot between the transparent cover and the handle fall off, then gently remove the slot corners on the left and right sides of the lower end of the transparent cover of the floor brush and remove the upper cover of the floor brush. Then move the buckle on the side of the roller brush inward and take out the roller brush, remove any debris at the air inlet, on the surface of the roller brush, and inside the transparent cover of the floor brush, clean and dry it by air, and finally install it onto the floor brush in the reverse order of disassembly, as shown in Figure 19 and Figure 20.



----The machine should be stored in a cool and dry place, avoiding direct sunlight.

----Normally, HEPA and roller brushes need to be replaced every 6 months, and the specific frequency of replacement depends on the actual use.

VIII. Troubleshooting

----If you find any abnormalities during the use of the machine, you can check and eliminate

problems according to the table below.

Problems	Inspection Items
The floor washing machine does not work	--Please check if the machine needs to be charged. --Please check if the machine is placed upright. This machine cannot work if placed upright. --Please check if the roller brush is installed properly.
The suction degrades, and abnormal noise can be heard.	--Check for foreign objects at the air inlet. --Please check if the dirty water tank is assembled properly. --Please check if the dirty water tank and HEPA have been cleaned.

IX. Protection of the Environment

-----To protect the environment, please hand over the unused products or components of this machine to a legitimate and professional waste disposal center for disposal.

X. Notice to Warranty

No warranty coverage

Free warranty services shall not be provided for your machine during the warranty period under the following circumstances:

- Failure to follow the instructions in the instructions, resulting in damage or malfunction due to improper use, neglect of care, etc.
- Normal worn and torn and lost parts, etc. (such as roller brushes, filter materials, cleaning brushes, floor cleaning fluids, etc.).
- Abnormal blockage has not been properly cleaned according to the instructions.
- Damage or malfunction caused by the use of non-absorbent products for water

absorption.

- Any damage or malfunction caused by the use of the product for any other purpose other than the normal household use.
- Damage or malfunction caused by the use of non-original accessories or fittings, or maintenance or modifications made by those that are not maintenance centers.
- Shortened battery discharge time due to battery aging or use.
- Incorrect installation.

Warranty Card

Customer Name: _____ Product Model: _____
 Tel.: _____ Body S/N: _____
 Address: _____ Invoice No.: _____
 Purchase Date: _____ Order No.: _____
 Purchase
 channel: _____

Date Of Delivery for Maintenance	Description/Cause of Malfunctions	Use of Spare Parts	Completion Date	Signature of Maintenance Personnel

Service Hotline:

Notice to Warranty

- From the date of purchase, the warranty period for the entire machine is 1 year, and for the motor is 2 years. Among them, the warranty period for the battery is 2 years, and for the accessories is 2 years. Gifts are not included in the warranty coverage.
- Please keep your purchase invoice and relevant vouchers as an important basis for warranty services. Only for our products purchased and used in China (excluding Hong Kong, Macau and Taiwan).
- If malfunction occurs during the warranty period and cannot be eliminated after checking common malfunctions according to the instructions, please call the national unified consultation service hotline to contact us.
- Our company provides lifelong maintenance services for our products, but if beyond the warranty period, customers need to pay the maintenance fees, material collection and transportation expenses, etc.
- This card has detailed maintenance record instructions for your reference during normal maintenance or returns, so please keep this card properly.

