

WATER DISTILLER

— USER MANUAL —



NOTE:

To continuously improve its products, VIVOHOME reserves the right to modify this information without prior notification.

For any questions regarding assembly, please watch the video on the product page or contact our customer service. Our customer service will gladly assist you with any additional questions, comments, or concerns.

Thank you for using VIVOHOME products in your home!

Thanks for your purchase. Any questions please don't hesitate to contact us, we'll resolve all your problems ASAP. Customers are always the best teachers for us to keep growing!

Warning

1. Please read the instructions carefully before use.
2. **Unit should be used in a dry, well ventilated area. It is suggested to use in the kitchen to avoid the voice of cooling fan while process.**
3. **Please make sure your local voltage is compatible with the product (110V or 220V, domestic), and please do not plug it in with other appliances at the same time to avoid overloading.**
4. Please do not use damaged wire in order to prevent leakage of electricity.
5. Leave the power cord unconnected when the unit is not in use, filling with water and cleaning.
6. **Do not immerse any part of the unit into water.**
7. Please keep it away from children in order to avoid injuries.
8. **Do not use wire brush to clean the stainless-steel tank, it will damage the surface of tank may cause malfunctions.**
9. Keep the body of the unit dry, especially electric outlet, avoid leakage of electricity.
10. **When receiving the package, there may be some plastic smell, it is a normal phenomenon. You can put it at a ventilated place and wash it before the first use.**

Specifications

Power Supply: (Make sure you have the right model for local power voltage)

US 110V, 60Hz

Power rating: 750W

Volume: 4L

Degree of evaporation: 1L/H

Over-temperature safe: cut off at the temperature of 302 °F

Product Parts

1. Distiller
2. Water bottle
3. Handle of the Water bottle
4. Main power wire
5. Chamber cleaning powder
6. Instruction Manual

NOTE:

- 1) The charcoal sachet needs to be purchased by yourself. The charcoal sachet is not included in the product package.
- 2) The chamber cleaning powder is used to clean the distiller. You can buy citric acid powder that is food safety grade or white vinegar to clean the distiller.

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Water Bottle

Step 1



Step 2



Step 3



Step 4



Step 5



Step 6

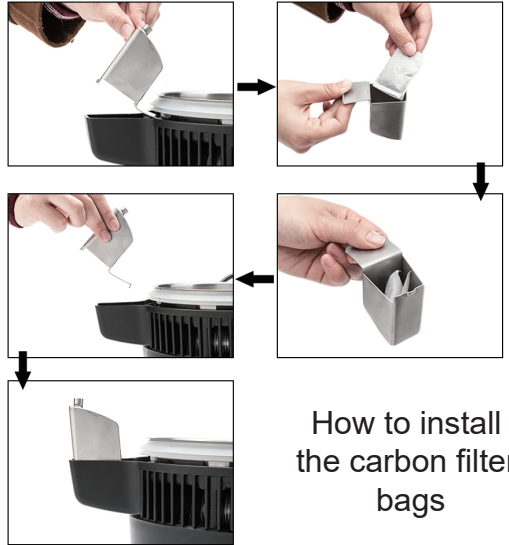


Activated Charcoal Sachet

1. Fold the activated charcoal sachet and put it into the filter.
2. Restore the filter to the top cover in the original state.

3. NOTE:

- 1) Please replace the activated charcoal sachet every 1-2 months in order to ensure your water is purified. Or replace it according to the use frequency or practical situations.
- 2) Please immediately replace the activated charcoal sachet when the distilled water smells abnormally during the use process.
- 3) The charcoal sachet needs to be purchased by yourself. The charcoal sachet is not included in the product package.



Sealing Ring

How to install the sealing ring

How to install the silicone



Reset Button & Switch

1. The reset button is just for starting the machine, It is not for operation. The machine will auto-switch-off when finished.
2. The reset button of the water distiller has been set to be “start” after leaving the factory, so you don't need to press it to start the machine for the first time. The user just needs to plug the top cover and main power line for an automatic start.
3. Reset button will begin a new distilling cycle until the last cycle is over. And the unit will automatically turn itself off when every cycle is finished.
4. This is the water purification switch. It turns the device on and off. If you wish to pause the device simply switch it off. This allows the device for run for extended periods.

NOTE: Do not remove the cover while the unit is mid-cycle. After power off, the internal temperature of the machine is still very high. It must be cooled down for at least 20 minutes after distilled process finished, then remove the top cover to avoid scalding injuries.



Set Up

1. Unpack the box and take out the water distiller.
There are two parts to it; Top Cover and Machine Body. Lift the Top Cover up and take out the Water Bottle.
2. Lift the Top Cover up and fill the stainless-steel tank with water up to the maximum water level line.
Please pay attention not to exceed the FULL water level line (Time of water distillation can be reduced if filling with hot water) .
3. **Place top cover on the machine body, check carefully if the top cover is correctly sealed and adjust the position from left-right control, and make sure the silicon seal is correctly in place around the entire rim. Check to make sure the unit is on a stable surface.** Then plug the power wire of the top cover into the machine's body.



Shockproof glass water container



Power port & fan condenser port



Food-grade 304 stainless steel interior

4. Connect the main power wire with machine body and plug in the electric outlet. Press “Reset Button”, the fan and distilling process begin.

Attention: Please fully insert the plug of the top cover and main power cord into the socket on the machine in order to avoid overheating and damage of the socket due to poor contact.



5. Water will begin to drip into the storage bottle after approximately 30 minutes. **It will take approximately 4 hours to distill 4 Liters of water (depend on local environment and temperature)** . The unit will automatically shut down when the process finished.

PS: The unit must be allowed to cool down under 158°F before starting another distilling cycle. This will prevent injuries from scalding water and prolong the life of the distiller.

6. If continuous process, after water bottle fully filled with distilled water, but reset button still in power, disconnect the power wire of the top cover and main power wire to prevent injuries from scalding water.

7. Please take off the top cover after 10 minutes and refill in with water, put the top cover back stably and connect the power wire of the top cover and main power wire, the distiller restarts to warm up and re-process. **The distiller is reliable and safe under 24hrs process.**

Attention: please open the lid in the appropriate manners, use one hand to hold the lid and the other to lift the lid up.



8. **Do not use the first few (3-5) bottles of distilled water.** It will take one distilling cycle for the unit to self clean. Wipe out tank and rinse / discard water in storage bottle.

Cleaning

1. Rinse and wipe out tank everyday using clean water and keep it dry.
2. The stainless-steel liner must be rinsed and cleaned with water. Calcification and scale will build up on bottom of the tank and should be removed every month by using specific cleaning agent.

Please follow the below instructions:

- 1) Pour in enough hot water to cover scale in the tank.
- 2) Pour 1-4 teaspoons cleaning agent into tank depending on the amount of scale.
- 3) Insert the main power wire, leave lid off unit and start up a cycle by pushing "Reset button".
- 4) Let cycle run for 30 minutes, unplug the power line, pour out water and wash the inside of tank with clean water.
- 5) If scale is not completely removed, please repeat the process.

NOTE: Don't use the corrosive cleaning agent or hard brush to avoid damaging the surface of the stainless-steel liner. Use the soft cloth to wipe the stainless-steel tank after cleaning.

- 6) Using dry cloth to wipe the plug on the two ends after cleaning. This can prevent water seepage of the socket, thus causing electric leakage.

Trouble Shooting

1. No distilled water comes out

- 1) Main power wire and power wire of the top cover disconnected.
- 2) Out of power for electric outlet.
- 3) Reset button is not pressed
(indication light is not on).
- 4) No water filled with stainless tank.

2. Not enough volume of distilled water after cycle finished

- 1) Water was not fill to the highest water level line.
- 2) The sealing rubber ring of top cover fails to work, need to be changed.
- 3) The sealing rubber ring is squeezed by the filter, the filter needs to be set up properly.
- 4) The filter does not align to the water bottle properly.

3. The sealing area between top cover and machine body is jittering

- 1) Top cover and machine body does not close tightly.
- 2) Too much drain retained in the filter, filter needs to be changed.

HOW DOES THE WATER DISTILLER WORK

