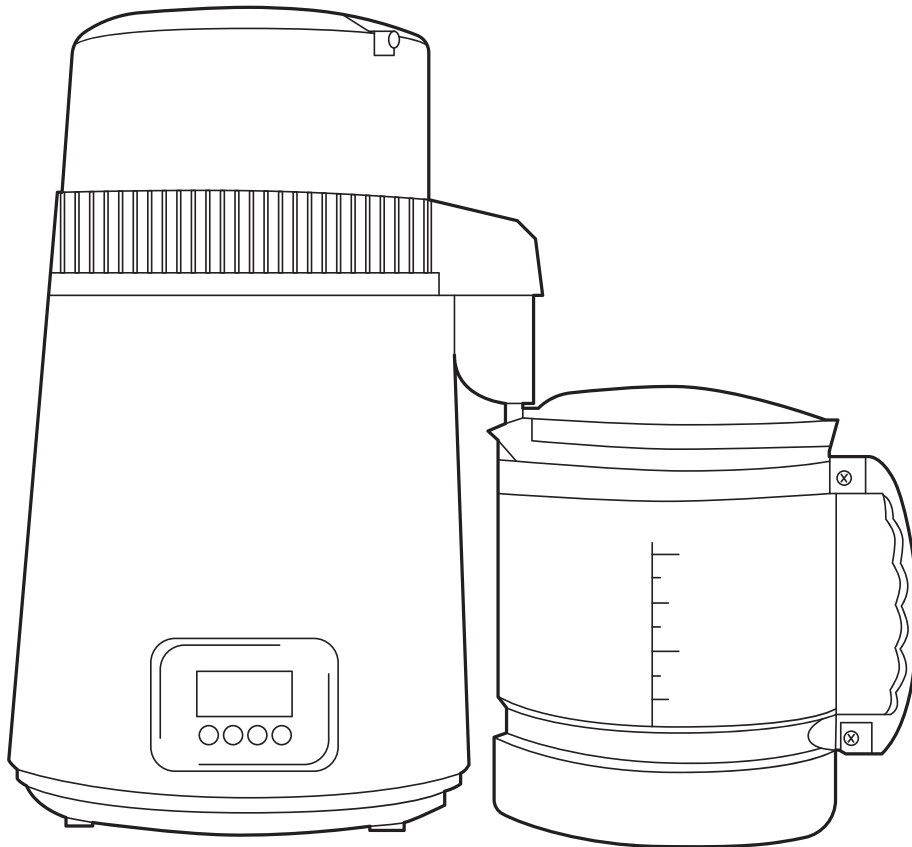


Water Distiller with Screen

Instruction Manual



NOTE:

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

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Thank You For Purchasing From
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MADE IN CHINA

Dear user,

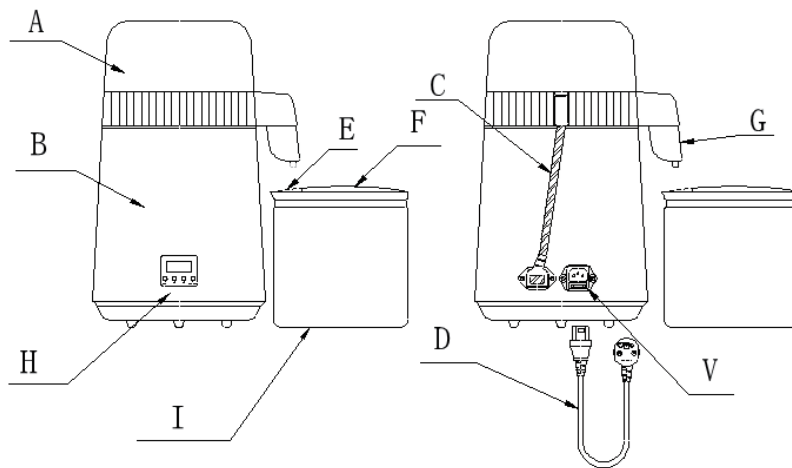
Thank you for purchasing our water purifier! From now on, your family can drink fresh, pure, homemade distilled water every day all from the comfort of your home.

Please store the foam packaging. Do not throw them away as they can be used later for storage or transportation.

The distilled water machine can produce up to 4 liters of distilled water (equivalent to 2 thermos bottles) in about 4 hours (depending on the local ambient temperature) and can easily produce at least 20 liters (equivalent to 10 thermos bottles) of distilled water in one day, which is enough for your family to drink. The machine is easy to operate, safe and reliable, and low cost (it only costs one kilowatt to produce 1300cc distilled water). It is an efficient, excellent way to make fresh, distilled water at home.

Open the package and examine the following items carefully to determine whether it has the following items:

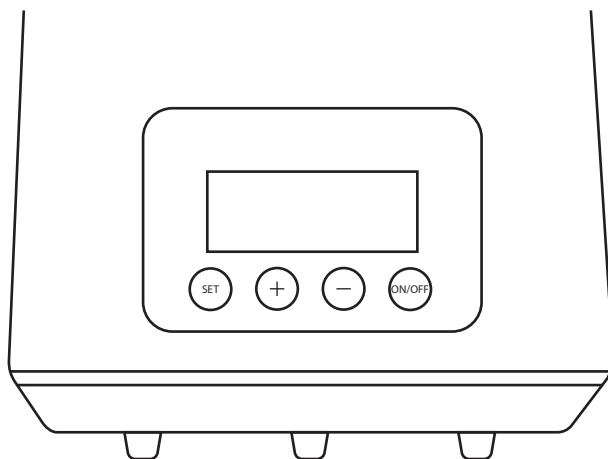
1. Distilled Water Machine
2. Water Storage Bucket
3. Bucket Cover
4. Water Outlet
5. Main Power Line
6. Cleaning Agent
7. Instruction Manual



(Fig. 1)

- | | |
|--------------------|----------------------------------|
| A. Machine Head | F. Small Bucket Lid |
| B. Machine Body | G. Stainless Steel Outlet Nozzle |
| C. Head Power Cord | H. LCD Control Panel |
| D. Main Power Line | I. Glass Bucket |
| E. Big Bucket Lid | V. Fuse Receptacle |

LCD PANEL EXPLANATION



(Fig. 2)

The circuit board has 4 setting keys in total: 1 (set), 2 (+), 3 (-), 4 (on / off)

1. Turn on and off:

Press 4 keys (LCD is "on / off" button), the machine is turned on, and LCD displays "on" status. Press the 4 key again (the LCD is "on / off" button) to turn it off.

2. Countdown timing setting:

Press the 4 key (on / off) once, the machine will turn on, and the LCD will display "on" status. Press the 1 key (the "set" button on the LCD screen) to display the "00:00" status. Press the 2 key and 3 key (corresponding to the "+" - "button on the LCD screen) to add or subtract the time, and continuously press the 1 key (the "set" button on the LCD screen) can be changed within hours and minutes. After setting the time, it will automatically enter the countdown state within 5 seconds (do not touch any key) or long press key 1 (the "set" button on the liquid crystal screen) for 3 seconds. After flashing the screen, it will directly enter the countdown state. If it needs to be reset, long press key 1 (the "set" button on the LCD) for 3 seconds to enter the setting time state again.

In the timing state, press key 4 again (the LCD is "on / off" button) to exit the timing state, and the machine will be shut down immediately.

SPECIFICATIONS

Rated voltage: 110V-120V, capacity: 4L

Rated frequency: 50 Hz; distillation capacity: 1 L / h

Rated power: 750W overtemperature protector: cut off temperature 115 ° C

Special model

Rated voltage: 110V-120V, capacity: 4L

Rated frequency: 50 Hz; distillation capacity: 1 L / h- 2 L / h

Rated power: 750W overtemperature protector: cut off temperature 115 ° C

TIME TO DISTILL AND MAKE WATER

Fill the water to the highest water level is 4 liters of water, and dry it in about 4 hours (3-5 hours are normal range, the measurement time is calculated according to your own machine).

Suggestions for making distilled water:

500 ml water (dry for about 25 minutes), and the timing is about 18 minutes - 23 minutes

1 liter of water (dry for about 1 hour), and the timing is about 30 minutes to 45 minutes

2 liters of water (dry in about 2 hours), timer 1 hour 30 minutes - 1 hour 45 minutes

3 liters of water (dry in about 3 hours), timer 2 hours 30 minutes - 2 hours 45 minutes

4 liters of water (dry in about 3 hours), timer 3 hours 30 minutes - 3 hours 45 minutes

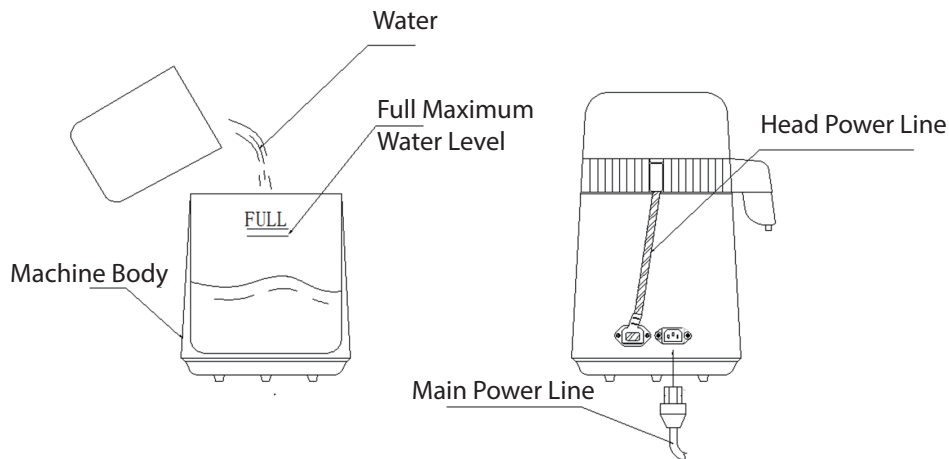
Considering that the resistance value of heating pipe of each machine is different (there is the floating difference within the allowable range of the state) and the voltage difference of each family, the power of each machine is different, and the climate and temperature in different places also have certain influence on the machine, and the production time will be different. Therefore, the time provided by us is only for reference, and the details should be based on ourselves. The machine is groping and adjusting.

Another reminder: there is a difference in the timing of making pure dew and distilled water, because the water absorption of various flower materials and medicinal materials and residual water at the bottom of the pot should be considered when making the pure dew. When doing, more water should be put in, or less time should be counted to avoid drying the paste pot. The water absorption of various materials varies, as well as the amount of residual water needed to avoid drying the pot each time. The specific operation and accurate time still need to be explored by ourselves. We are also welcome to discuss with us at any time.

When making pure dew, the calculation of time is only based on the amount of water initially put in, not other materials. (because there are too many varieties of flower materials, different sizes of flowers and materials can not be excluded from the calculation.)

USAGE

1. When you open the box, you will see the distilled water machine, which is divided into two parts: Machine head and Machine body. After taking it out of the box, lift the upper cover to take out the water storage bucket in the machine.
2. Lift up the Machine head and pour water into the stainless steel tank of the fuselage to the maximum water level with a kettle. Do not exceed the maximum water level. (if hot water is injected, the distillation time can be shortened) (Fig. 3).
3. Place the Machine head on the fuselage according to the direction (Fig. 4) (be sure to place it firmly), and plug the power cord of the upper cover into the socket on the fuselage. Or press the on button on the main screen to turn on the machine, and then press the on button on the main screen to turn on the machine, and then turn on the machine.



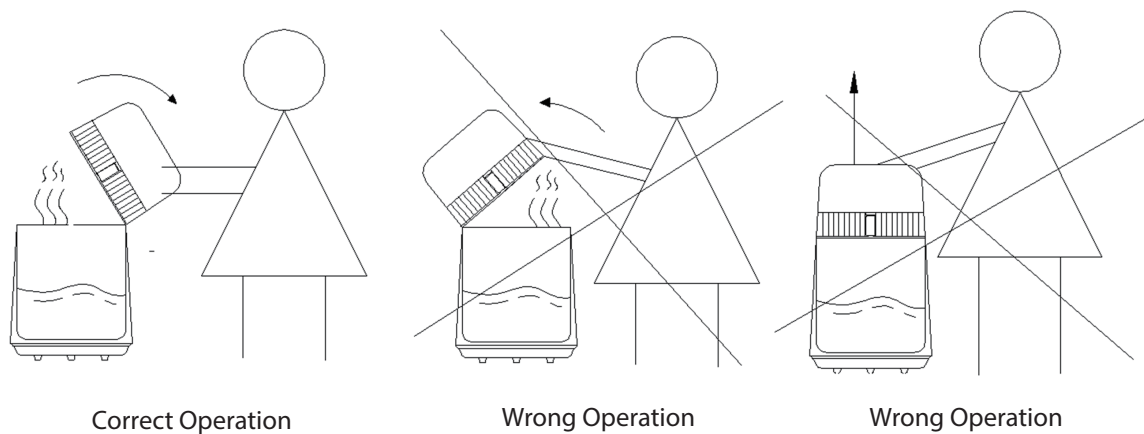
(Fig. 3)

(Fig. 4)

4. When the tap water is filled to the scale mark, the machine with a capacity of 4 liters and a power of 750 watts needs to be heated to a boiling temperature to more than 20-30 minutes. The water begins to drip into the water storage tank and distills all 4 liters of water for about 4 hours (depending on the local ambient temperature). After the production process, the anti-drying temperature control element automatically cuts off the power supply. When opening again, the temperature of the stainless steel liner must be reduced to below 70 ° C otherwise, if the temperature is above 70 ° C, the temperature control element is still in the normally open alarm protection state, and is unable to reset and start normally.

5. After the distilled water is finished, please open the upper cover 10-20 minutes later. The correct operation of opening the upper cover is shown in Figure 7 to prevent the internal residual steam from overflowing and scalding. The machine can work continuously. When distilled water is needed, add water again and restart the machine.

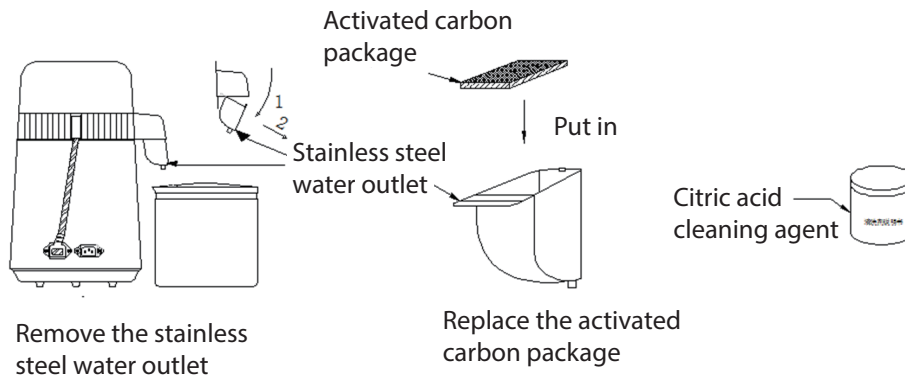
It is forbidden to open the upper cover during the distillation process or immediately after the distilled water is prepared. If it is necessary to open the distilled water machine midway, the machine must be shut down first, the power cord must be pulled out, and after 10-20 minutes of waiting, the operation shall be carried out in strict accordance with (Fig. 5) to open the upper cover to avoid scalding by steam overflow.



(Fig. 5)

6. The first and second barrels of distilled water should not be drunk. This is done by cleaning the machine itself with high-temperature steam. There may be impurities or traces of oil in the production process and packaging process inside the new machine. If you need to drink the distilled water, please make a few more barrels of water and let the machine clean up the internal circulation before drinking. It is necessary to do high-grade steam for medical and laboratory use distilled water must be obtained from the machine, and more than two barrels of distilled water should be made every day for one week to thoroughly purify the inside of the machine, so as to reach the medical standard and the first class national laboratory standard.
7. After distilled water or pure dew, please immediately clean the stainless steel parts inside the machine (stainless steel tank, stainless steel upper cover, etc.) and keep it dry (especially to remind that the liquid such as pure dew is weak acid and corrosive to stainless steel, and also reminds the tap water in many places to have similar phenomenon). In a word, keep the inside and outside of the body as dry as possible, especially the socket part, to prevent short circuit of power supply. This kind of maintenance can effectively extend the service life of the machine.

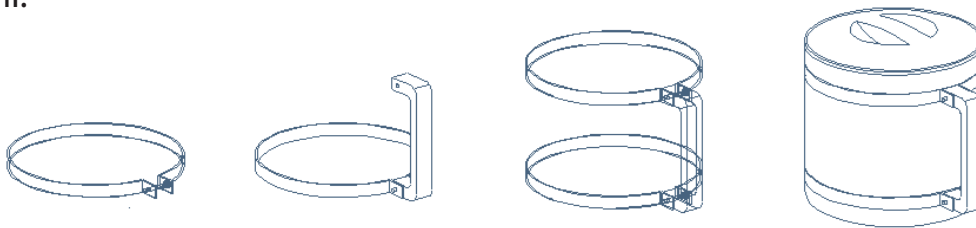
8. Removal of stainless steel outlet nozzle and replacement of activated carbon package. The new activated carbon bag needs several times of distilled water purification before it can be used normally. For household use or as pure dew, the activated carbon bag can or can not be put (it can't be used as pure dew). It is only used for medical or laboratory use and requires high level of distilled water, so it is necessary to put activated carbon. When using activated carbon, the activated carbon bag should be replaced every 3-5 months.



(Fig. 6)

(Fig. 7)

9. The glass bucket is made of high borosilicate and can be cleaned and disinfected with high-temperature boiling water. The capacity of the bucket is 4 liters. However, due to the bottle neck, the scale can not be marked, so the scale can only reach 3000ml.



*The stainless steel ring is circled, locked on the handle and fixed in two slots of the glass bottle.

(Fig. 8)

CLEANING METHOD

Please wipe the inside and outside of the body with neutral detergent and keep it dry.

1. The inside of stainless steel tank should be cleaned with clean water every day. Every month (or depending on the amount of dirt in the tank mouth), please use the stainless steel tank cleaning agent recommended by our company to remove the dirt (Fig. 7). Inject (hot) water into the stainless steel tank until it is slightly higher than the dirt performance.
2. Pour one to four tablespoons (depending on the amount of dirt in the tank) into the tank.
3. Do not cover, plug in the main power supply and press the start button to heat the stainless steel tank. After 15-30 minutes, pour out the water and rinse the interior with clean water. If all the dirt cannot be removed once, the above actions can be repeated. The residual dirt is not harmful to your health. Please feel free to use it.

PRECAUTIONS

1. Please read the manual carefully before using this machine.
2. The use of distilled water machine should be in a place that is not damp and well ventilated. Because the cooling fan will produce the sound similar to the electric fan, it is recommended that you should use it in a large living room with good ventilation.
3. Please use the 110V-120V socket, and pay attention not to use a variety of household appliances at the same time in order to avoid overload.
4. Do not make the power cord clip damaged, cut or burned to cause leakage.
5. Please unplug the power cord from the socket when filling water, cleaning or not in use.
6. Do not immerse any part of the distilled water machine in water.
7. Do not allow children to operate the distilled water machine, so as to avoid scalding caused by overturning.
8. Do not take off the top cover of the distilled water machine in action. Take off the upper cover 10 minutes after the distilled water machine is finished, so as to avoid scalding.
9. Do not use steel velvet (brush) or other hard objects (scraping) to clean the stainless steel tank, so as to avoid damage to the surface (bottom) of the tank and more likely to be stained with dirt.

COMMON FAULTS AND FAULT ANALYSIS

The machine does not start properly.

1. If the main power cord is not plugged in tightly or cannot be plugged tightly, plug in the main power cord again or replace the household power cord (this power cord is the universal power cord for home, computers, soymilk machines, rice cookers, etc.).
2. The voltage at home is unstable. Please unplug other electrical appliances and try the machine again. Or use a multimeter to measure the voltage at home.
3. If both 1 and 2 are excluded, please follow the steps below (Fig. 8) to confirm whether the upper part of the machine does not work or the lower part does not work. The machine is divided into upper and lower parts. The lower body is the heating part, and the upper cover is the condensation part. At this time, you can use the method of changing the plug to confirm