

4 Ltr Countertop Home Water Distiller



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Read these user instructions carefully before starting to use the equipment.

Recommendations:

Always place the equipment on a level surface and make sure there is adequate ventilation.

Remove the plug from the power socket when the equipment is not in use – this also applies when filling, emptying, and cleaning.

Never use an electric cable that is damaged.

Do not immerse either of the two equipment components in water and ensure that the exterior remains dry.

When distilling is complete it is recommended to only disconnect the power cables and remove the casing lid after it has cooled for at least 10 minutes. This is to prevent burning caused by the steam.

Never allow children to operate the equipment.

Do not clean the equipment using steel brushes or abrasives.

Never pour boiling water into the water bottle.

User Instructions:

- The equipment consists of two components: the lid with the cooling spiral/cooling fan and the lower casing.
- Remove the lid from the casing and take out the water bottle.
- Pour water into the stainless-steel casing up to the maximum level line (4 liters). The distilling process is quicker when using hot water.
- Put the lid back on the casing and plug the power cable from the lid into the nearest socket. Make sure that the lid is properly fitted to the casing.
- Place the water bottle under the outlet of the equipment to collect the distilled water.
- Now connect the power cable into the casing and plug it into a suitable power socket.
- Set the desired temperature for distilling. The cooling fan starts rotating and it starts to warm up.
- The first drops of distilled water appear in the water bottle after approximately 30 minutes.
- Remove the cable from the power socket once all the water has been distilled. If this is not done, the equipment automatically switches off the heating element after a period of time.
- If you want to continue distilling, it is recommended to only disconnect the power cables and remove the lid from the casing after about 10 minutes. This is to prevent burning caused by the steam. Next, pour water into the casing and start the whole process over again.
- It is recommended not to use the first bottle of distilled water from the equipment. This may be contaminated by the manufacturing process or the packaging.
- To distill water, we recommend setting the device to the maximum temperature of 108°C for other applications, it is better to use the standards temperature of 95°C
- When the equipment reaches the target temperature, the cooling fan will gap rotation, this means that it's keeping the temperature.

Warning: the device can become hot during use.

Cleaning:

Use a normal cleaning detergent for cleaning the exterior of the equipment. Apply it by using a damp cloth and then dry it off.

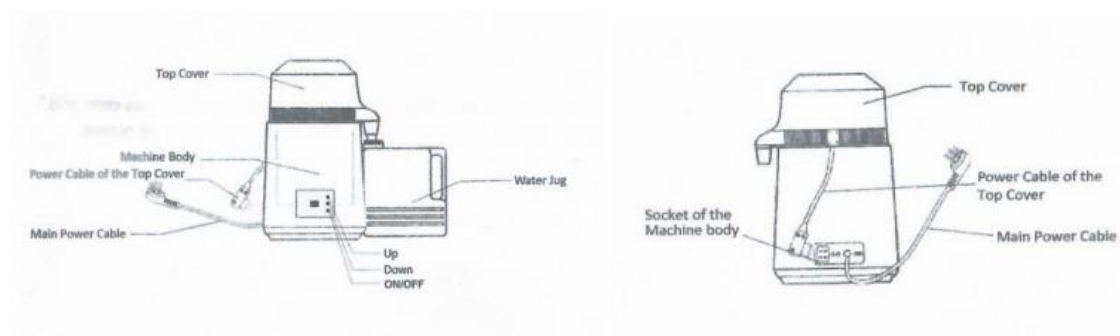
Use tap water for rinsing the internal parts of the stainless steel casing. This must be done each time after use. If necessary, add a little citric acid to the water in order to remove any deposits.

Messages:

“E” if for any reason the temperature becomes too high, the thermal device will automatically switch off the heating element. “E” appears on the display. After cooling down, remove the equipment cable from the power socket. The equipment works normally again when the cable is plugged back into the power socket.

“H” is displayed and the equipment stops working when the present temperature is exceeded. Press the reset button to continue.

“F” this message indicates that the temperature sensor is defective.



NB - If the water has a taste at the beginning, it is normal, please use a citric acid cleaning agent for immersing 12 hours, after using 7-8 times it will be normal.

