

Package includes:

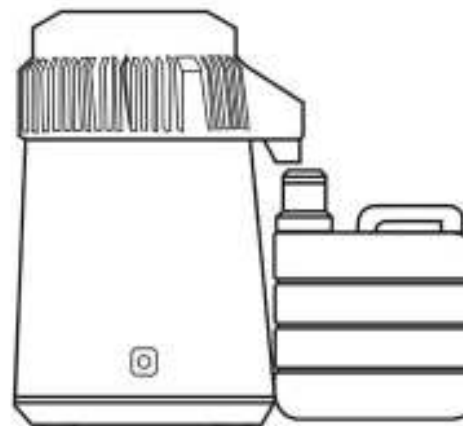
Distill water maker	x 1	Power line	x 1
Protective cover	x 1	Residue cleaner	x 1
Activated charcoal	x 6	Collection bottle	x 1

SPECIFICATION

Model	MH943 & MH943S
Power source	100-120V/60Hz 220-240V/50Hz
Power consumption	580W(total) Heater 565W/Cooling Fan 15W
Weight	3.5kg
Capacity	4 liters
Fuse melting temperature	157°C
Dimensions	20cm (Diameter)×36cm(Height)



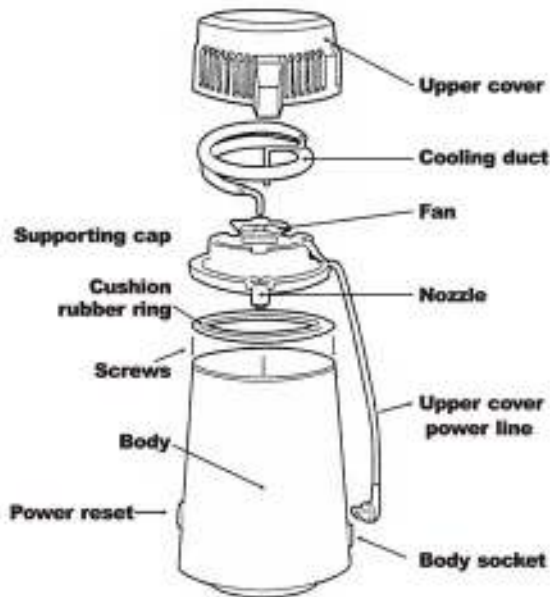
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**WATER DISTILLER
INSTRUCTION MANUAL
FOR MH-943 MH-943S**

Thank you for buying the Megahome Water Distiller which will offer the 100% safe, pure, and healthy drinking water for you. Please must read the water distiller instruction manual. Hope you will use it happily.



THE NAME OF PARTS



STARTING UP

Prepare Collection Bottle

To remove "new" smell of collection bottle, fill it with warm water. Add a tablespoon of baking soda (or attached Megahome FDA degree cleaner).

Leave overnight. Rinse collection bottle thoroughly before use. Never fill the collection bottle with boiling water.

Install Activated Charcoal Sachet

Soak new activated charcoal sachet in water to remove dust. (the activated charcoal dust is harmless.)

Turn the bottle lid with the hole and unscrew it from the nozzle compartment.

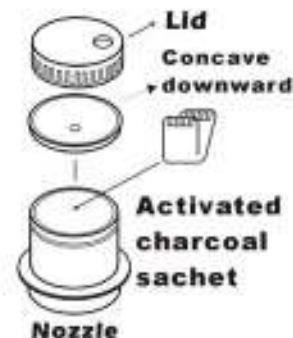
Fold the activated charcoal sachet in half and put it into the nozzle.

Reassemble the lid.

Put the lid with the hole on to the collection bottle, lining it up with the spout on the distiller.

Each activated charcoal sachet can be used for up to a month.

Please replace it regularly. The functions of the activated charcoal sachet are removing the odors and raising the taste of water.



Filling the Distiller with Water

Pour water into the distiller boiling chamber taking care not to fill above the internal "fill line" (about 5cm from the top). If you use hot water from the kettle, the total distillation time will be reduced.

To Distill Water

Pull the upper cover from the boiling chamber , allowing for the plug.

Pour water into the stainless steel boiling chamber. Make sure you do not fill past the mark inside the boiling chamber. If you use hot water, you can shorten the time needed to distill water.

Place the upper cover on the distiller. Always ensure any spillage outside the distiller is dried off and the electrical sockets are dry before plugging the power cord into the socket on the distiller.

Line up the lid with the hole on the collection bottle with the distiller nozzle. Insert the main power cord into the power socket and turn the power switch on. You will hear the fan start immediately.

The Reset button on the distiller is factory-set at "On" position.

For subsequent cycles, you would have to press firmly on the Reset button when starting the distiller.

Approximately an hour after you have turned on the power, distilled water begins to drip into the collection bottle.

Never remove the upper cover while the distiller is on. **Unplug the main power cord from wall outlet if you wish to stop the distillation process.**

The power supply switches itself off automatically when distillation is completed.

FOR YOUR SAFETY

A. Put the distiller on a dry, flat, heat-tolerant surface, and keep it away from any heat source. Because the cooling fan uses air to cool it, it needs a well ventilated space.



B. Do not share the same outlet with other electrical appliances, to prevent overloading. Do not use an extension cord.



C. Unplug the main power cord when filling or cleaning the distiller, or when not in use.

LOW POWER SUPPLY

D. Never immerse any part of the distiller in water. Keep the outside dry. Do not pour boiling water into the collection bottle.

E. This unit is not intended for use by children or infirm persons without supervision. Young children should be supervised to ensure they do not play with the distiller.



F. Do not remove the distiller lid when it is on. **Wait at least 20 minutes** after the distillation is complete before removing the lid to refill. (Use the handle attached to the lid).



G. Power is turn off automatically when finished. Unplug the main power cord from wall outlet if you wish to stop the distillation process early.



H. Push plugs in all the way to avoid poor or bad connection.

Distillation imitates the Hydrologic Cycle to produce pure, safe and clean water in a total enclosed water distiller unit to prevent any possibilities of contamination.

It makes delicious and healthy water not only for drinking but also for all your cooking needs. It can also be used for plants, pets, cleaning contact lenses, medical equipment such as autoclaves and developing photographs.

MAINTENANCE

Never use abrasive cleaners or brushes on your distiller. After each cycle rinse the inside of the boiling chamber with tap water. Keep the outside dry.

To remove the build up of deposits follow the instructions on the distiller cleaning crystals enclosed.

Use once every week or more depending on scale build up in the boiling chamber.

If it starts to look like peeling stainless steel it needs a clean straight away.

All chambers have the "welding spots" in the bottom of the bowl. These are normal.

If the condensing coil is clogged with dust, the efficiency of distillation may be affected. To clean the condensing coil, vacuum the coil regularly through the slots in the upper cover.

The activated charcoal sachet should be replaced once a month, or earlier if the distilled water begins to pick up any tastes or odors.

Your distiller should be serviced by a recommended electrician.

TROUBLE SHOOTING

Not making any distilled water

- Main power cord not plugged into power point or upper cover cord not plugged into base of distiller.
- No power to electrical socket.
- Reset button not pressed firmly.

Not making enough distilled water during each cycle or steam leaks from spout

- Water not filled to the mark on inside of boiling pot.
- Upper gasket not sitting properly, or up the wrong way.
- Collection bottle not placed directly under the spout.
- Condensing fins clogged with dust or fan not working.
- Wrong assembly after disassembly for cleaning.
- Activated charcoal sachets not properly placed in the nozzle.

CONDITIONS OF GUARANTEE

Your distiller is guaranteed for one year against faulty manufacture.

This product is made of high quality material and great care has been taken in its manufacture. It is designed to give good service provided it is properly operated and maintained. For your safety, please follow the instruction manual to prevent any damage.

This warranty shall not apply in the following circumstances- if it has been dismantled by an unauthorised person, used on an incorrect voltage or not used in accordance to the operating instructions, or damaged in an accident.

This machine is a high-utility rate product among the household appliances, please don't take this unit apart by yourself, otherwise this way will let you to lose the warranty authority.