

VEVOR[®]

TOUGH TOOLS, HALF PRICE

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OPERATING MANUAL OF DISTILLED WATER MACHINE

MODEL:YMK40101

We continue to be committed to provide you tools with competitive price.

"Save Half", "Half Price" or any other similar expressions used by us only represents an estimate of savings you might benefit from buying certain tools with us compared to the major top brands and does not necessarily mean to cover all categories of tools offered by us. You are kindly reminded to verify carefully when you are placing an order with us if you are actually saving half in comparison with the top major brands.

MODEL:YMK40101



NEED HELP? CONTACT US!

Have product questions? Need technical support? Please feel free to contact us:

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This is the original instruction, please read all manual instructions carefully before operating. VEVOR reserves a clear interpretation of our user manual. The appearance of the product shall be subject to the product you received. Please forgive us that we won't inform you again if there are any technology or software updates on our product.

	Warning-To reduce the risk of injury, user must read instructions manual carefully.
	This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:(1)This device may not cause harmful interference, and (2)this device must accept any interference received, including interference that may cause undesired operation.
	This product is subject to the provision of European Directive 2012/19/EC. The symbol showing a wheeled bin crossed through indicates that the product requires separate refuse collection in the European Union. This applies to the product and all accessories marked with this symbol. Products marked as such may not be discarded with normal domestic waste, but must be taken to a collection point for recycling electrical and electronic devices

PARAMETER

Model	YMK40101
Material	304 Stainless Steel,
	Polypropylene
Input Power	AC 220-240V, 50-60Hz
RatedPower	750W
DistillerVolume	4.2Qt 1.1gal 4L

Bottle Volume	
Processing Rate	1.1 qt./hr. 0.26 gph 1L/H
Safety Cutoff Temperature	300°F 150°C

Thank you for purchasing VEVOR water distiller. Before using our distiller, please confirm all parts are in good condition and read the instruction carefully.

SAFETY INSTRUCTIONS - Read Before Operating SCALDING DANGER!

IMPORTANT SAFETY INSTRUCTIONS

(WARNING: To reduce the risk of burns, electrocution, fire or injury to persons!)

Do not immerse the head and base in water or other liquid, nor flush with faucet.

After the water in the distillation barrel is dried and automatically protected by the anti-dry protection system, the machine assembly shall be opened after an interval of about 15 minutes to avoid possible hurt caused by the steam in the barrel.

Before the product is connected to the power supply, confirm whether the marked voltage is consistent with the local used voltage.

If the plug, socket or product is damaged, do not remove the machine for repair without permission, to avoid the wrong connection of the internal circuit, resulting in power short circuit and other dangers.

This appliance can be used by children aged from 8 years and above if they have been given supervision or instruction concerning use of the

appliance in a safe way and if they understand the hazards involved. Cleaning and user maintenance shall not be made by children unless they are older than 8 and supervised. Keep the appliance and its cord out of reach of children aged less than 8 years. This product is not suitable for people with physical or mental disorders, to avoid harm caused by wrong use.

Do not touch hot surface without any protection

ELECTRICAL PRECAUTIONS

Do not disassemble the unit except for the authorized serviceman. Unplug the unit before filling it. Do not exceed the MAX mark.

Do not touch the socket with a wet hand to reduce the risk of electrocution.

If the plug, socket, or product is damaged, do not remove the machine for repair without permission, to avoid the wrong connection of the internal circuit, resulting in a power short circuit and other dangers.

When taking the head components or cleaning products, press the OFF switch first, and unplug the power plug of the head components and the host power plug.

Do not share the same outlet with other high-wattage appliances while operating in order to prevent overloading

Always unplug the Main Power Cord before filling or cleaning the unit or whenever not in use

INSTRUCTIONS BEFORE FIRST USE

Due to the brand-new stainless steel in the still tank, you may perceive a very slight “new smell” or faint taste from the first couple of cycles or so. However, the water is completely pure and safe to consume. Any residual scent or taste dissipates with each use until the water becomes completely

odorless and tasteless. After the first few cycles, there should be hardly any taste at all and in fact, it will “taste” better than any other filtered or bottled water.

Remove the head of the stiller or clean the stiller, press the OFF switch first, and unplug the power cord

For the first time, add 1.0L of water and 2 tablespoons of citric acid into the tank of the main engine, boil water for about 20 minutes, after pouring out the water, rinse the tank and the distillation cover with clean water (the distilled water made for the first time cannot be drunk).

When cleaning the interior, it is forbidden to use steel wire brush (velvet) and other hard articles to scrub the inner tank of the main engine and the inner tank of the machine head, so as to avoid scratches formed on the surface of the inner tank, which will cause dirt accumulation in the gap with fine scratches.

When it is necessary to stop the production, you can press the OFF switch. There is no need to wait for the water in the tank of the host machine to dry up completely.

This product can continuously produce distilled water, press the OFF switch and turn on the head component after an interval of about 15 minutes. Add the water with the largest scale into the inner tank of the main machine, and press the ON switch to restart the distilling.

PRODUCT FEATURES



VEVOR Water Distiller Boils the water to kill Bacteria and Parasites, collects the purified steam, and leaves behind impurities. Cools and condenses the steam into pure distilled water.

VEVOR still tank and nozzle are made of 304 stainless steel, equipped with a food-grade silicone tube and high-quality Carafe. At no point does the water touch plastic. 100% boiled and sterilized, pure, and safe.

Drinking distilled water on a daily basis can keep you hydrated and healthy

Advanced silent fan + Super cooling technology: Steam supercooling.

ON/OFF switch: Start or stop condensate production at any time.

Anti-dry protection function: When the water in the still tank completely evaporates, the temperature control will automatically turn off the power to protect the machine.

PACKAGE CONTENT



No.	Name	Qty.		No.	Name	Qty.
A	Water Distiller	1		E	Bottle cover	1
B	Bottle	1		F	Citric Acid	1
C	Power Cord	1		G	Silicone tube	1
D	Stainless steel dust cover	1		H	Activated Charcoal Sachet (The one in the Nozzle)	4

OPERATING INSTRUCTIONS

		
Install water storage tank	Placing activated carbon	Installing silicone tubing
		
Put citric acid cleaning agent into the bucket and clean the inner bucket	Fill water into the distiller tank, do not exceed the water level	Insert the head power cord into the head power cord socket
		
Connect the powercord of the body to the main body	Connect the power cord plug of the body to the wall socket hole or a suitable cable tray	Place the water storage tank properly

	
Press the reset switch to start the distillation. (in the front of the main body)	Turn off the ON/OFF-switch to stop the distillation. (the red one on the back of the main body, When you turn off the switch, the indicator light of it will go out)

Do not share the same outlet with other high-wattage appliances while operating in order to prevent overloading, and make sure the surface is dry and the unit is completely assembled

1.Fill water into the distiller tank, do not exceed the water max level

※Using hot or boiled water can reduce the distillation time

2.Place the top of the distiller tank back, Position the collection jar under the distilled water outlet

※ Check whether the sealing ring of the machine head is properly installed or leaking

3.Connect the power cords with the socket and distiller machine

※ Please make sure power cords are properly connected and fastened

4.Press the GREEN switch on the distiller machine. The indicator of the start button lights up, the head fan starts to turn, and the distiller machine starts to heat up.

5.The distiller machine is heated for about 30 minutes, and the distilled

water starts to drip out slowly from the distiller to the Carafe

6. Stop the distillation by pressing the RED switch or disconnecting the main power cord from the socket

※ VEVOR distiller is specially equipped with anti-dry protection system. automatically stops when the still tank is dry to ensure safety

CLEANING INSTRUCTION



※When using it for the first time, please boil it with citric acid and water, and then clean it.

1.Add 1.0L of water and 2 tablespoons of citric acid into the still tank, put the top back on, and boil water for about 20 minutes.

2.After pouring out the water, wash the distiller's tank and cap with a soft cloth (the distilled water made for the first time cannot be drunk).

3.Rinse these parts with clean water while not allowing any electrical components to become wet.

WARM TIPS:

Clean the inside of the boiling tank after each cycle has ended and the unit has cooled for at least 30 minutes. Disconnect the distiller from power and allow time for it to fully cool before any cleaning, maintenance, or repair. Never use caustic chemicals or harsh abrasives, which might damage the steel lining.

Rinse and wipe the distiller's tank daily using clean water and a soft cloth.

Clean the distiller's tank and cap at least monthly to remove mineral deposits and other buildup from the stainless steel lining.

Clean the collection bottle at least monthly with warm soapy water and rinse it thoroughly afterward to remove any soap residue. Never alternate between hot and cold water quickly as this may damage the bottle.

If this device will not be used for an extended period of time, remove the collection cap from the lid, install the storage cap in its place, and store the distiller in a cool dry location out of direct sunlight and inaccessible to children.

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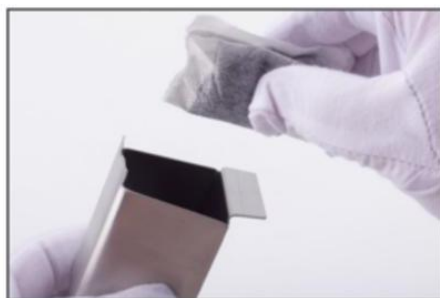
SILICONE SEAL ASSEMBLY

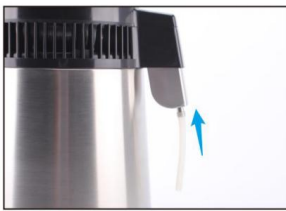
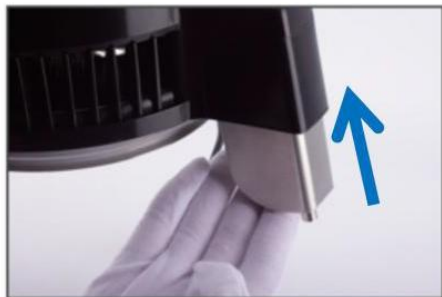
The silicone seal prevents water from escaping the distiller. When placing or replacing it, ensure that the rounded side is facing up.



ACTIVATED CHARCOAL & NOZZLE ASSEMBLY

Installation and disassembly of outlet nozzle are shown in the diagram on the right. Before the water outlet nozzle is installed into the machine head, the activated carbon shall be installed into the stainless steel water outlet nozzle first. Check that the seal remains in place.





※ If the steam baffle is deformed, please correct it manually, otherwise it will affect the water outlet efficiency.



DISTILLER LID OPEN INSTRUCTION

Wait 15 minutes after stop the distillation before removing the lid. Carefully open the lid from the side to avoid scald



※ Remove the upper lid 15 minutes after stop distillation

ACTIVATED CHARCOAL SACHET

Activated charcoal ingredients: Natural coconut shell. Functions: Removes odors and improves taste.

Validity date: Each activated charcoal sachet should be replaced within a period of 25 days. If a strange taste or odor is discovered in the distilled water, please replace the activated charcoal sachet immediately.

Water will be tastier if you use 2 sachets at a time.

Please do not place an unused or currently used activated charcoal sachet in the refrigerator to avoid odor absorption that would result in poor water taste.

Used activated charcoal sachet can be re-used for odor removal by placing it in shoes or refrigerator. New activated charcoal sachets can release a small trace of black powder, which is completely harmless to human body. It is just powdered charcoal. Please use at ease.

New activated charcoal sachets are sealed in sealed plastic bags and should be kept in a cool place.

The stored lifespan of a new activated charcoal sachet is 2 years

DISTILLER CLEANERS

Cleaner ingredients: Food-grade citric acid (made of natural crops such as potatoes and corn). Functions: Can dissolve dirt and hard residues, and inhibit the growth of bacteria.

Objective: Cleaning the remaining residue after a distillation process

TROUBLE SHOOTING

Problems	Causes	Solutions
1. Weird noise occurs in the top	(1) Too much dirt on the Motor that cause this part to become defective or weird noise	clean motor and reassemble the top
2. Top has no function	(1) Motor shaft is stuck	Seeking customer service assistance
	(2) Motor wire connection error	Check the motor wire connection
	(3) Motor fuse malfunction	Replace motor and reassembly
	(4) Power disconnected from the body	Distiller body reexamination
3. Water leakage from the top during the distillation process	(1) Top has bad heat dissipation problem	Be sure the main power cord plug into the wall outlet
	(2) Fan stops running or excessive dust	Re-examine the top's function and clean dust
	(3) Cushion rubber ring has hardened	Replace the cushion rubber ring
	(4) Cushion rubber ring has incorrectly installed	Please recheck cushion rubber ring

	(5)Cooling duct is clogged or the distilled water doesn't drips smoothly	Re-examine the cooling duct and remove foreign matter.Check the distilled water flow back
	(6)The nozzle has incorrectly installed and causing distilled water leak	Please install correctly after confirmation
	(7)Other Water leakage	The nozzle and the spout of wate container did not align properly

Problems	Causes	Solutions
4. Body heating problem	(1)No power supply to the body,power cords and sockets have connection problem.	Check 2 sides of power cords and sockets having any bad connection problem or not. Check the function of wall outlet is normal or not.Check the Main power switch is in“ON” position or not.
	(2)Blown fuse(It sometimes happens in the middle of the distillation process)	Replace fuse
	(3)Main Power cord malfunction	Replace the main power cord

5.Burnt sockets	The power cords were not properly plugged in that results in a poor connection and it's melted	Replace sockets
6.Burnt main power cord	Power cord is deformed due to improper operation	Replace main power cord
7.Water leakage from the body	(1)The stainless steel tank is broken	Replace the stainless steel tank
	(2)Water drips from Top to thebottom	Check the Top during the distillation
8.Collecte d distilled waterless than 4 liters	(1)Poured less than 4 liters of water	Pour the water till the "FULL line
	(2)The fan stops running that causes to lose the steam	Check the function of fan and power is normal or not
9.Main power switch is malfunctioned	Unable to switch	Replace Main power switch

NOTE

This appliance is intended to be used in household and similar applications such as:

staff kitchen areas in shops, offices and other working environments. farm houses.

by clients in hotels, motels and other residential type environments. bed and breakfast type environments.

If the manufacturer wants to limit the use of the appliance to less than the above, this is clearly stated in the instructions. Before using this product, please read this instruction carefully and keep it for future reference.

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