

VEVOR[®]

TOUGH TOOLS, HALF PRICE

Technical Support and E-Warranty Certificate

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OZONE GENERATOR

MODEL:SS-Y01

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.

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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.

IMPORTANT SAFEGUARDS

When using electrical appliances, basic safety precautions should be followed, including the following.



READ ALL INSTRUCTIONS BEFORE USING THIS APPLIANCE

WARNING-To reduce the risk of fire, electric shock, or injury:

1. Do not leave appliance when plugged in. Unplug from outlet when not in use and before servicing.
2. Do not use outdoors or on wet surfaces
3. Do not allow to be used as a toy, Children shall not play with the appliance. Cleaning and user maintenance shall not be made by children without supervision.
4. This appliance is not intended for use by persons(including children)with reduced physical, sensory or mental capabilities or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety. Children should be supervised to ensure that they do not play with the appliance.
5. To protect against electrical hazards, do not put the ozone generator in water or other liquids
6. Do not operate the ozone generator or any other electrical equipment with a damaged cord or plug, or after the unit malfunctions or is dropped or damaged in any manner. Return it to the nearest authorized service facility for examination, repair, or adjustment.
7. Do not let the cord hang over the edge of the table or counter or touch hot surfaces.
8. Put this instruction manual in a safe place. Do not discard.
9. If the power cord is damaged, it must be replaced by the manufacturer, its service agent or a similarly qualified person in order to avoid a hazard.
10. Electric Shock Danger! Non-professional personnel are forbidden to repair the products, otherwise it may result in electrical shock. When failures happen, it should be repaired by a qualified maintenance personnel.

11. Do not place the product directly on the fire or near the source of fire, otherwise the product will be damaged or even result in danger. Once part of the product is on fire, do not directly use water to extinguish the fire. Use a wet cloth to cover the fire site.

12. When the plug is plugged into the socket, it must be plugged to the end, otherwise it will cause the components overheating and burning due to poor contact.

13. WARNING! It is strictly prohibited to put the main body of the machine and the power cord into any liquid. Unplug from outlet before any routine cleaning or maintenance.

14. WARNING! Use in unoccupied spaces only

15. WARNING! It is forbidden to use in flammable , explosive , humid and other harsh environments

16. WARNING! It is forbidden to cover the air inlet and outlet . and the exhaust hole is strictly prohibited to block foreign objects

CAUTIONS:

1. The ozone generator is a high-voltage product and should be placed in a safe place and ensured to be in a solid state when in use

2. When the ozone generator is working , please make sure that there are no people , pets and living things in the room

3. Ozone has strong oxidizing properties , we recommend that the operating time of the device does not exceed 2 hours each time

4. Ozone is extremely unstable , automatically decomposes into oxygen after one hours , no pollution and no residue

5. Ozone has a special smell , if you are sensitive to the smell of ozone , please keep away from the device

6. Non-professionals are not allowed to disassemble the device without authorization . If it is not used for a long time , the power supply should be cut off

7. The device must be powered off during maintenance , and the power must be cut off immediately when an abnormality is found

SAVE THESE INSTRUCTIONS

Functional application:

Ozone (O₃) is an allotrope of oxygen (O₂) . It is gaseous at room temperature.

When the concentration is low , it is colorless and has a grassy smell . The chemical properties of ozone are more active and have strong oxidizing power . When it encounters bacteria and harmful chemicals (such as formaldehyde , benzene , ammonia) , it will immediately produce an oxidation reaction , thereby achieving the functions of sterilization and disinfection , deodorization , and decomposition of harmful gases . Ozone is extremely unstable and will be reduced to O₂ within a few hours , so there is no pollution and residue . It is the only substance recognized in the world that can directly sterilize food and beverages so far!

1 . Using the strong oxidizing properties of ozone can remove toxic substances released by decoration , synthetic boards , and paints , kill bacteria and viruses in the air , kill microorganisms that breed in carpets . eliminate cold germs , prevent the occurrence of flu , and increase Indoor oxygen content .

2 . Ozone has excellent odor removal performance . The main components of odor are amine R₃N , hydrogen sulfide H₂S , methyl mercaptan CH₂SH , etc . The strong oxidizing performance of ozone can quickly decompose odor and other organic or inorganic substances

Parameter Table

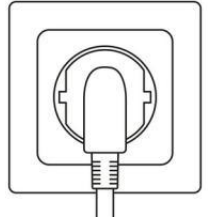
Model	SS-Y01		
Voltage	AC120 V	AC120 V	AC120 V
Frequency	60 Hz	60 Hz	60 Hz
Power	80 W	100 W	115 W
Ozone production	12g/h	24g/h	36g/h

FCC statement:

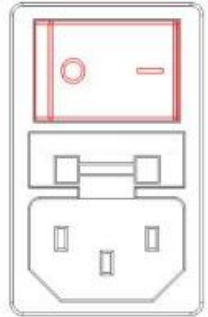
This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:(1)This device may not cause harmful interference, and (2)this device must accept any interference received, including interference that may cause undesired operation.

HOW TO USE

1 . Insert the plug of the power cord into the socket of the disinfection machine ,and connect the other end to the 120V 60HZ AC power supply



2 . Turn on the power switch of the sterilizer , the red light is on , it means the machine is powered on.



3 . Set working status

Normally open : Turn the timing knob counterclockwise , and when the pointer of the knob is aligned with the " HOLD " gear , the device will start and there is no timing function



Off : Turn the knob and the pointer is aligned with the " OFF " gear , the equipment stops working

Timing : Turn the knob clockwise , the pointer is aligned with the number on the dial , and the device is in timing working mode

The number pointed by the pointer is the set working time . The equipment stops working at the end of working hours .

(For example : the pointer in the figure below is aligned with 40 ,that is , the device will shut down after 40 minutes of operation)



Note : Regardless of whether it is in the normally open mode or the timing mode , the cumulative working time for a single operation should not exceed 1 hour.

Precautions:

- 1 . It is forbidden to use in flammable , explosive , humid and other harsh environments
- 2 . It is forbidden to cover the inlet and outlet
- 3 . People should be evacuated temporarily when the equipment is working
- 4 . The power must be cut off during equipment maintenance
- 5 . Non-professionals are not allowed to disassemble the equipment without authorization
- 6 . Cut off the power supply if it is not used for a long time ,
- 7 . The cumulative working time at one time does not exceed 1 hour , and the equipment can be restarted after cooling down ,
- 8 . Regularly check whether the equipment is working normally , and immediately cut off the power supply if any abnormality is found

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