Repair and Maintenance

1. Please place the device in a dry and ventilated place.
2. This ozone machine should be repaired by a professional electrician, please do not open the box (there is high voltage inside).
3. Please have a professional electrician open the cover of the case during maintenance.
4. Check whether the internal connectors of the machine are loose.
5. If the connector is loose, tighten it with a screwdriver.
6. All customers who purchased our products can purchase consumables from our company below the market price.
7. When repairing the equipment, please send the warranty card back to our company randomly. If it does not match the above operation instructions, our company will not bear the maintenance costs.

Warranties

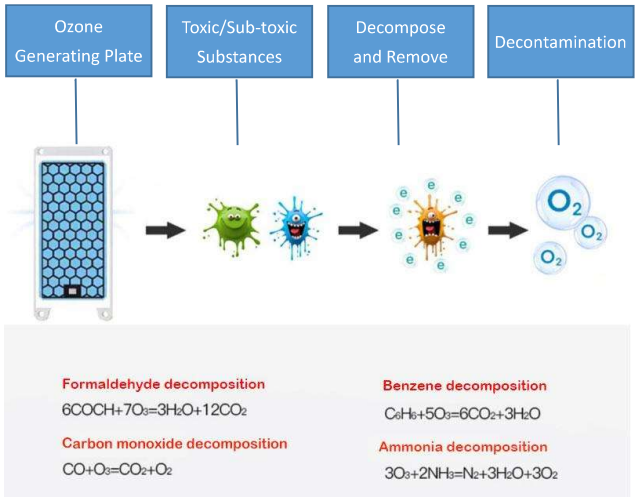
1. The company's full range of products offers a one-year free warranty and lifetime maintenance from the date of your purchase. If the product has the following failures, the company will not assume the free warranty obligation and will charge the repair fee:
   1.1. The product is damaged due to excessive humidity (75% humidity) or water in the machine;
   1.2. Unauthorized changes to the product structure cause product damage;
   1.3. Product damage caused by natural disaster or other force majeure;
   1.4. Damage caused by the freight company during long-distance transportation;
   1.5. Cannot provide valid proof of purchase.
2. You can contact the merchant or the company at any time. With a valid warranty card, you can send it back to the company for repair after the telephone contact is confirmed.
3. If there is any unknown in the use of the equipment, we are ready to provide you with technical support.
4. The company will not be liable for compensation for sterilization and disinfection events that fail to meet the standards due to improper operation or machine failure.

QUICK GETTING STARTED for OZONE MACHINE

Introduction

Thank you for your purchasing our product. Please read the manual carefully before using this product.

Our ozone machine products mainly produce high-concentration ozone through alloy ceramic plates, which called Ozone plate. Under the action of a high-frequency, high-voltage (2.5KV-3KV) electric field, the ozone plate generates a pulse corona discharge along the surface of the ceramic dielectric, and then generates plasma, which causes the oxygen molecules to be instantly decomposed into mono-atomic oxygen (O1), and then quickly combines with oxygen (O2) in the air into ozone (O3). Ozone (O3) is a strong oxidant, which can rapidly oxidize and decompose formaldehyde molecules in the air, ammonia, TVOC components and hydrocarbons in the cell walls of viruses and bacteria. For the specific chemical principles of sterilization, disinfection and deodorization, please see the figure below.



Open Box Testing

1. Open the box and check whether the appearance of the machine is deformed. If there is obvious deformation, please return it to the merchant.
2. Connect the power cord between Power Inlet and the mains power outlet.
3. Press the “ON/OFF Button” to the “ON” position, and turn the Timer Knob clockwise at any angle.
4. Check if the fan at the back is running normally.
5. Check if the ozone is blowing out at front. You can get confirmation when you smell a strong fish-like smell of ozone.

Note: *If all the above descriptions indicate that the machine is normal, if the machine is not running, please check if the power cord connected well into the power outlet and inlet. If you still have problems, please contact your vendor.*

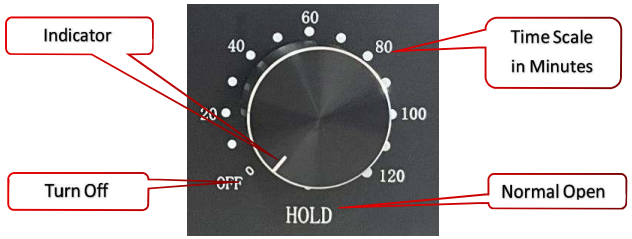
Power Inlet Instructions

Following is the structure of the Power Inlet of the machine. Please connect the power cord between AC Power Inlet and the mains power outlet, and push the ON/OFF button to let it's LED indicator lighted before starting.



Knob Timer Setting

The knob-type timer is a mechanical timing mechanism with intuitive and simple operation. Just turn the knob clockwise and let the Indication Arrow on the knob indicate the required time scale, then the machine will work to the length of time indicated by the time scale. The full time scale is 120 minutes, which means you can set any time length under 120 minutes.



Instructions for Use

In the home and public environment, ozone can quickly kill bacteria and viruses contained in the air, eliminate odors, and decompose harmful chemicals such as formaldehyde, thereby making the air fresh and natural. It is especially suitable for new house decoration, closed indoors in winter, damp in spring and summer, indoor pet keeping, and when the space is insufficiently lighted. It can effectively replace the use of disinfectants. Please follow the recommended time settings bellow when using:

Application	Effects Description	Recommended Time Setting
Bath room	It can effectively eliminate and improve the odor of Armonia or pungent odor in the toilet.	5-10 minutes
Kitchen	The kitchen fumes and fishy odor can be eliminated and improved.	5-10 minutes
Basement	It can effectively eliminate and improve the savory smell in the garage (basement).	5-10 minutes
Living Room	Quickly kill any bacteria and viruses, eliminate odors, such as smell of cigarettes and decompose harmful chemicals such as formaldehyde, thereby making the air fresh and natural.	10-20 minutes
Bedroom	Quickly kill bacteria and viruses contained in the air, eliminate odors, and decompose harmful chemicals, and even kill the mites in the bed.	5-10 minutes
Beauty Salon	It can prevent skin infectious diseases such as fresh cowhide, scalp cellar, etc. It can kill bacterial spores, viruses, fungi, etc., it can kill hepatitis virus, cold virus, etc., and ensure environmental hygiene.	10-30 minutes

Note: *Due to the high concentration of ozone elimination, which is harmful to the human body, please leave the site immediately after starting the machine and wait for the machine to turn off automatically. Please enter the site after at least one hour.*

Precautions

1. It is forbidden to use in the place of strong static electricity and strong magnetic field, and the product is strictly prohibited from contact with rain or liquid.
2. Ozone has a special odor. When using this machine, it is sensitive to ozone odor, which is normal. Just leave the site.
3. When using ozone to sterilize and deodorize, please do not directly contact the eyes and the respiratory tract with the ozone outlet to avoid discomfort.
4. This product is rotten to high voltage products and should be placed in a safe, well-ventilated and firm place.
5. The inlet and outlet of this machine must not be blocked by foreign objects or inserted by metal to avoid electric shock and reduce product performance.
6. Children under 14 years of age and people with mental illness are prohibited from operating this machine.