OZONE GENERATOR

USER MANUAL

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Important Safety Information

Before using, please read the following instructions carefully.

When operating an ozone generator, please remember to remove people, pets, and plants from the operational area. Be sure to leave the area being disinfected immediately and only return once the ozone smell has dissipated. Under most conditions, the disinfected area should be safe to return to 30 minutes after the machine stops producing ozone, and with the doors and windows open.



Safety Precautions

- 1. Any deviation from the operating manual or induced malfunction, such as water damage, is not covered by the terms of the warranty.
- 2. Store the device in a cool, dry area when not in use.
- 3. Do not take the device apart as mechanical failure may result.
- 4. Do not breathe in ozone directly when operating the device. Breathing in ozone may cause shortness of breath, headaches or lead to serious respiratory problems.
- 5. Do not use this product when there are open flames nearby.
- 6. Plug in the machine, turn the pointer on the timer to the minutes needed. After disinfecting, plug off the device and turn the timer off. If the timer pointer is in the "on" position, the machine is currently in operation and will not stop. if connected with wi-fi smart socket, you can put the pointer in the "on" position, and therefore control the machine by smart wi-fi socket and phone.

Product Overview

Ozone is an allotrope of oxygen, and its production comes from oxygen in the air. Ozone can decompose itself into oxygen atoms at room temperature, and a single oxygen atom has extremely strong oxidizing properties. The strong oxidizing properties of ozone have unique disinfection and sterilization properties, as well as the ability to remove odors. Ozone is widely used in environmental protection, disinfection and sterilization.

Main Function

- 1. Sterilization and deodorization, purification of air.
- 2. Breaking down the toluene emitted by new furniture and walls, formaldehyde and other harmful gases (natural volatilization takes 3 years to volatilize completely)
- 3. Effectively eliminating and improving the smell of kitchen oil smoke, fishy smells, pesticides and pungent odors in toilets, the smell of sand in the garage (basement), etc.
- 4. Removing smoke, dust and harmful substances in the air, keep the indoor air clean and fresh.

Ozone Output:	5g/h🗆 10g/h🗆 15g/h🗆 20g/h🗆 24g/h🗆 28g/h🗆			
Power:	60W0 80W0 100W0 120W0			
Input Voltage:	110Vo 120Vo			
Operating Frequency:	50/60Hz			
Material:	Stainless steel & Ruthenium-Ceramic plate			
Color:	Blue Silver			
Working Noise:	30-50dB			
Timing Range:	0-60 minutes			

Specifications

Operational Instructions

- 1. Gently place the machine on a flat surface, whilst paying attention to not place the machine near any open flames.
- 2. Plug in the machine. Turn on the ozone generator.
- 3. Adjust the timer to the specified working time according to the specifications on page 5f you see a bright light inside, it means the ozone machine is working.
- 4. During the operation of the machine, make sure that animals or humans have left the room.
- 5. Close the doors and windows after the machine starts.
- 6. When the set disinfection time expires, the machine will automatically shut down. At this time, you can open the doors and windows. After around 30 minutes, if the smell in the room is gone, you can freely use the room.
- 7. After disinfection, unplug the power of the machine and place it in a dry and well ventilated place.





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Ozone	Working Area	Timing Settings	Application Scope	
Output	WOI KING ALEA	Timing Settings	Application scope	
	0-50m ³	10-20 Mins		
	50-100m ³	20-40 Mins	Private house, hotel room,	
5g/h	100-200m ³	40-60 Mins	company, villa, garage,	
	200-280m ³	Not available	commercial, outdoor	
	0-50m ³	5-10 Mins		
10-4	50-100m ³	10-20 Mins	Private house, hotel room,	
10g/h	100-200m ³	20-50 Mins	company, villa, garage,	
	200-280m ³	Not available	commercial, outdoor	
	0-50m ³	3-10 Mins	Drivata bausa, batal room	
15g/h	50-100m ³	10-15 Mins	Private house, hotel room,	
15g/II	100-200m ³	15-25 Mins	company, villa, garage, commercial, outdoor	
	200-280m ³	25-50 Mins	commercial, outdoor	
	0-50m ³	5-8 Mins	Private house, hotel room,	
20g/h	50-100m ³	8-10 Mins	company, villa, garage,	
208/11	100-200m ³	10-20 Mins	commercial, outdoor	
	200-280m ³	20-50 Mins		
-	0-50m ³	3-5 Mins		
	50-100m ³	5-8 Mins	Private house, hotel room,	
24g/h	100-200m ³	8-15 Mins	company, villa, garage,	
	200-280m ³	15-40 Mins	commercial, outdoor	
	280-400m ³	40-60 Mins		
	0-50m ³	2-3 Mins		
	50-100m ³	3-5 Mins	Private house, hotel room,	
28g/h	100-200m ³	5-15 Mins	company, villa, garage,	
	200-280m ³	15-30 Mins	commercial, outdoor	
	280-400m ³	30-55 Mins		

Timer Setting Parameters

After Services

Warranty period: After purchasing the product, you can enjoy a one-year warranty or replacement parts with the warranty card and shopping voucher.

Warranty scope: If the product has an abnormal product quality during normal operation according to the instructions or when using the product, and it is caused by a design defect of the product or a malfunction caused by the abnormal quality of the components, it is covered by this warranty.

The following situations aren't covered by warranty:

- Damage caused by drops, improper use, improper storage, etc .
- The content on the warranty card not matching or being altered by the product identification.
- Damage caused by failure to use according to product specifications.
- Damage to the product due to force majeure reasons such as power supply, temperature, humidity, lightning, fire, earthquake, etc.

Warranty Card

Name:	_ Product Model:	
User Name:Tel	ephone:	Zip code:
Detailed address:		
Date of purchase ye	ar month day	1

Maintenance Records

Date	Warranty Project	Replacement of Parts and Names	Number	Maintenance Cost	Maintenance Provider's Signature	User Signature

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