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ONAMOR GO1

ONAMOR Ozone Generator User Manual

Model: GO1 | Brand: ONAMOR

PRODUCT OVERVIEW

The ONAMOR Ozone Generator is a powerful and efficient device designed to eliminate odors and sanitize spaces up to 4000 square feet. It utilizes ozone (O₃) to neutralize unpleasant smells from various sources such as smoke, pets, cooking, and more, leaving a fresh and clean environment. Its robust all-metal construction ensures durability and portability.



Image: Front view of the ONAMOR Ozone Generator, showcasing its compact design, control knob, and sturdy handle.

IMPORTANT SAFETY INFORMATION

WARNING: Ozone is a powerful oxidant and can be harmful to humans, pets, and plants in high concentrations. Always ensure that no people, pets, or plants are present in the room while the ozone generator is operating.

- Always set the timer before leaving the room.
- After operation, allow sufficient time for the ozone to dissipate before re-entering the treated area. It is recommended to air out the room by opening windows and doors for at least 30-60 minutes after the cycle completes.
- Do not operate the device in California, as it is not available for sale in that state.
- Keep out of reach of children.

PRODUCT FEATURES

- **High Ozone Output:** Max 77000 mg/h ozone production, effectively covering areas up to 4000 square feet.
- **Adjustable Timer:** Features a timer knob for settings up to 180 minutes, with a "HOLD" option for continuous operation.
- **Durable Construction:** Built with an exquisite all-metal shell and a metal handle for enhanced durability and portability.

- **Efficient Odor Elimination:** Ideal for removing smoke, pet, cooking, and other unpleasant odors in homes, offices, basements, and vehicles.
- **Easy Maintenance:** Equipped with a washable stainless mesh pre-installed for simple cleaning.



Image: Close-up of the ONAMOR Ozone Generator's timer knob, showing settings from OFF to 180 minutes and a HOLD option.

SETUP GUIDE

1. **Unpack the Device:** Carefully remove the ozone generator and all accessories from the packaging.
2. **Inspect for Damage:** Check the unit for any visible damage. Do not use if damaged.

3. **Placement:** Place the ozone generator in the center of the area to be treated, ensuring it is on a stable, elevated surface. Ensure the air intake and output vents are unobstructed.
4. **Prepare the Area:** Remove all people, pets, and plants from the room. Close all windows and doors to create a sealed environment.
5. **Connect Power:** Plug the AC power cable into the ozone generator and then into a standard electrical outlet (AC110-120V).

NM-007 Parameters



Ozone Generator

Power: 100W

Timer: 0-180 Mins Setting

Air Flow Volume: Max 106CFM

Noise: <40dB Max

Power Supply: AC110-120V

Ozone Production: 77000mg

Image: Side view of the ONAMOR Ozone Generator, illustrating its compact dimensions (7"D x 6"W x 5"H) and weight (4.8 pounds), along with key specifications.

OPERATING INSTRUCTIONS

1. **Set the Timer:** Rotate the timer knob clockwise to select the desired operating time. Refer to the recommended

operating times below based on room size. For continuous operation, select the "HOLD" setting.

2. **Start Operation:** The device will begin generating ozone once the timer is set. A red indicator light will illuminate.
3. **Evacuate the Area:** Immediately leave the treated area once the device starts operating.
4. **Post-Treatment Airing:** After the set time has elapsed and the device has turned off, wait for at least 30-60 minutes before re-entering. Open all windows and doors to thoroughly ventilate the area. The ozone smell should dissipate within this time.


Recommended Operating Times:

Area (Square Feet)	Recommended Time
100 sq.ft	5 minutes
200 sq.ft	15 minutes
300 sq.ft	30 minutes
500 sq.ft	60 minutes
1000 sq.ft	90 minutes
1500 sq.ft	120 minutes
2000 sq.ft	150 minutes
3000 sq.ft	180 minutes
4000 sq.ft	HOLD

Note: These are general recommendations. Adjust time based on odor intensity and room ventilation.

Up to 4000 sq.ft

360° Full Coverage of Every Corner



Recommended Operating Time	
Square	Time
100ft ²	5min
200ft ²	15min
300ft ²	30min
500ft ²	60min
1000ft ²	90min
1500ft ²	120min
2000ft ²	150min
3000ft ²	180min
4000ft ²	HOLD


 **Note: Use In Unoccupied Space Only**

Image: A visual guide for recommended operating times of the ozone generator based on square footage, emphasizing use in unoccupied spaces.

Official Product Video: ONAMOR Strong Ozone Generator

Your browser does not support the video tag.

Video: This video demonstrates the ONAMOR Ozone Generator in action, showing its ozone dispersion and general operation within a living space. It highlights the device's effectiveness in deodorizing various areas.

Cleaning the Air Filter

The ONAMOR Ozone Generator features a washable stainless mesh pre-installed. Regularly check and clean the filter to ensure optimal performance and airflow.

1. **Power Off:** Ensure the device is unplugged from the power outlet before cleaning.
2. **Remove Filter:** Gently unclip or slide out the metal mesh filter from the side of the unit.
3. **Wash:** Rinse the filter under running water to remove dust and debris. For stubborn dirt, a mild soap can be used.
4. **Dry:** Allow the filter to air dry completely before re-installing.
5. **Re-install:** Place the dry filter back into its slot until it clicks securely.

Strong and Durable

We are Different



Metal handle, never break

VS

Plastic handle, easy to break

Image: A view of the ONAMOR Ozone Generator's side, highlighting the removable and washable metal mesh filter for easy maintenance.

Replacing the Fuse

If the unit does not power on, the fuse may need to be replaced. The device comes with spare fuses.

1. **Power Off:** Ensure the device is unplugged from the power outlet.
2. **Locate Fuse Holder:** The fuse holder is located near the power input on the back of the unit.
3. **Remove Fuse Holder:** Use a flathead screwdriver to gently pry out the plastic fuse holder.
4. **Replace Fuse:** Remove the old fuse and insert a new one (spare fuses are typically located within the fuse holder itself or provided separately).
5. **Re-install Fuse Holder:** Push the fuse holder back into its slot until it is secure.

Official Product Video: How to replace the fuse of the ozone machine?

Your browser does not support the video tag.

Video: This video provides a step-by-step guide on how to safely replace the fuse in your ONAMOR Ozone Generator, ensuring continued functionality.

TROUBLESHOOTING

• Unit does not power on:

- Check if the power cable is securely plugged into both the unit and the electrical outlet.
- Verify the electrical outlet is functional by plugging in another device.
- Check and replace the fuse if necessary (refer to "Replacing the Fuse" section).

• Odor not fully eliminated:

- Ensure the room was completely sealed during operation (windows and doors closed).
- Increase the operating time based on the room size and odor intensity (refer to "Recommended Operating Times").
- Clean the air filter to ensure proper airflow.
- Identify and remove the source of the odor if possible before treatment.

• Strong ozone smell after treatment:

- Increase the airing out time after the treatment cycle.
- Ensure adequate ventilation by opening windows and doors.
- For future treatments, consider reducing the operating time slightly.

• Reduced ozone output:

- Clean the air filter.
- Ensure the ozone plates are clean and free from debris.

SPECIFICATIONS

Brand: ONAMOR

Model Number: GO1

Ozone Production: 77000 mg/h

Coverage Area: Up to 4000 Square Feet

Power: 100 Watts

Power Supply: AC110-120V

Noise Level: 40 dB

Product Dimensions: 7"D x 6"W x 5"H

Item Weight: 4.8 pounds

Controller Type: Mechanical Knob

Certification: FCC Certified

WARRANTY AND SUPPORT

The ONAMOR Ozone Generator comes with a **1-year extended warranty**. For any questions or support regarding your product, please do not hesitate to contact Mei Yi Technology, the seller. They aim to provide a satisfactory solution within 24 hours.

For additional resources, you may refer to the official [User Manual \(PDF\)](#) and [Safety Information \(PDF\)](#) provided by the manufacturer.