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## ZA MGOGBU46-N

# ZA Ozone Machine Generator 46,000 Mg/H User Manual

Model: MGOGBU46-N

## 1. INTRODUCTION

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This manual provides essential information for the safe and effective operation of your ZA Ozone Machine Generator 46,000 Mg/H. This device is designed to eliminate stubborn odors in various environments by generating ozone. Please read all instructions carefully before use and retain this manual for future reference.



Image 1: ZA Ozone Machine Generator with 'No Entry' sign, indicating its use for odor elimination in unoccupied spaces.

## 2. IMPORTANT SAFETY INFORMATION

**DANGER: OZONE IS A POWERFUL OXIDIZER AND CAN BE HARMFUL IF INHALED. EVACUATE ALL LIVING THINGS (PEOPLE, PETS, PLANTS) FROM THE TREATMENT AREA BEFORE USE.**

- Ensure the area to be treated is completely unoccupied by humans, pets, and plants.
- After treatment, ventilate the area thoroughly for at least 30-60 minutes before re-entry.
- Do not operate the device in wet or damp conditions.
- Keep out of reach of children.
- Always unplug the device before cleaning or maintenance.

## 3. PRODUCT FEATURES

- **High-Capacity Ozone Output:** Delivers up to 46,000 mg/h for efficient odor elimination.
- **4-Layer Upgraded Ozone Plate:** Enhances efficiency by 60% compared to conventional plates, with a lifespan of 30,000 hours.
- **Smart Temperature & Humidity Display:** Real-time monitoring to optimize ozone performance. Higher temperature accelerates generation, increased humidity boosts dispersion.

- **Adjustable Timer:** Features a timer from 0 to 120 minutes for flexible control.
- **Portable Design:** Equipped with a foldable handle for easy transport and storage.
- **Removable Filter:** Helps block most dirt in the air, contributing to device longevity.
- **Low Noise Operation:** Operates at a maximum noise level of less than 38dB.
- **Certifications:** FCC Certified.

## Max **46,000MG/H** Output



Temperature and Humidity Display



Upgraded Ozone Plate



**40%** Purification  
Airflow Speed Increase



**40%** Purification  
Area Increase



Image 2: Key features of the ozone generator, highlighting its high output, advanced ozone plate, and environmental monitoring capabilities.

# Advanced Odor Eliminator

Durable and Sturdy

Upgraded Ozone Plate

Temperature and Humidity Display

2600RPM High-Speed Fan



Image 3: Detailed view of the ozone generator's internal components, emphasizing the upgraded ozone plate and high-speed fan for efficient operation.

## 4. SETUP AND OPERATION

### 4.1 Initial Setup

1. Place the ozone generator in the center of the room or area to be treated.
2. Ensure the device is on a stable, flat surface.
3. Plug the power cord into a suitable electrical outlet.

### 4.2 Operating Instructions

Follow these steps for safe and effective odor elimination:

1. **Clean Up Odor Source:** Before operating the ozone generator, identify and clean the primary source of the odor. This ensures optimal results.
2. **Evacuate Area:** Ensure all people, pets, and plants have vacated the room or area to be treated.
3. **Set Timer:** Rotate the timer knob to the desired treatment duration (0-120 minutes). The digital display will show temperature and humidity.
4. **Power On:** Flip the power switch to the 'ON' position. The device will begin generating ozone.
5. **Leave the Room:** Immediately exit the treated area and close the door. Use the provided 'No Entry' sign on the door to prevent accidental re-entry.
6. **Ventilate:** Once the timer completes and the device shuts off, wait at least 30-60 minutes before re-entering the room. Open windows and doors to air out the space thoroughly.

# Just 4 Steps!

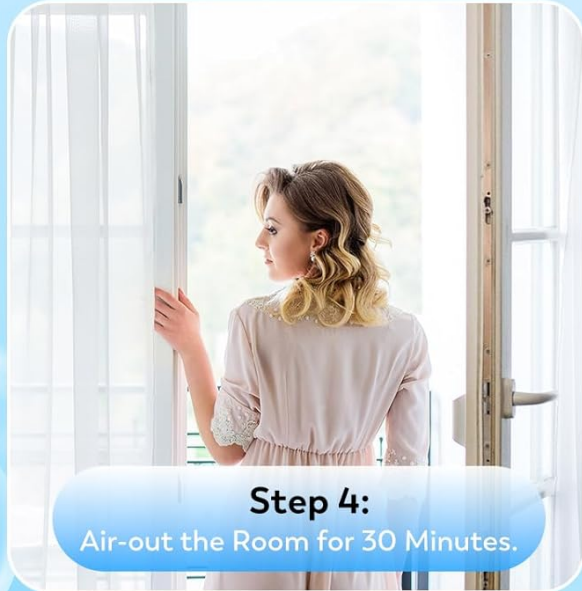
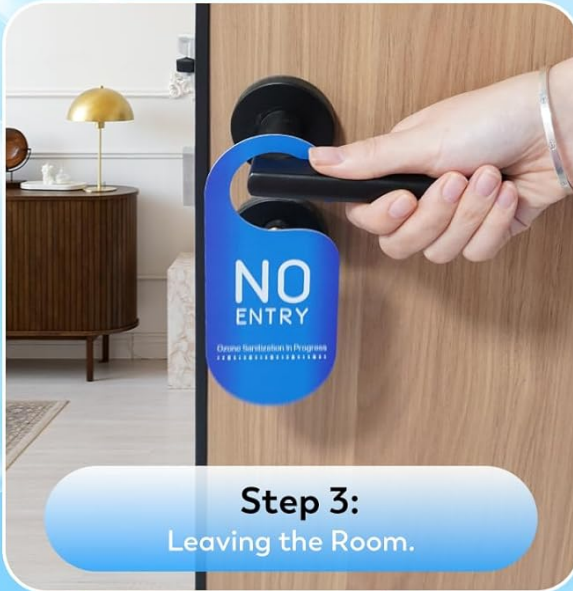
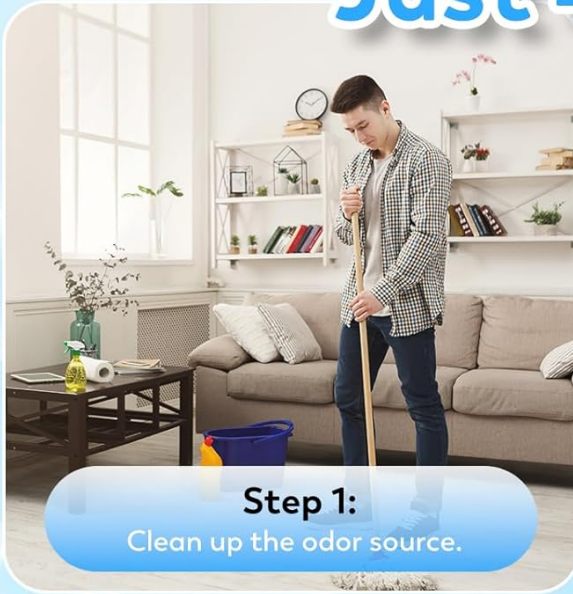


Image 4: Visual guide illustrating the four essential steps for operating the ozone generator safely and effectively.

## 4.3 Recommended Operating Times

The optimal treatment time varies based on the area size and odor intensity. Refer to the table below for general guidelines:

Area Size (Square Feet)	Recommended Time (Minutes)
100 sq ft	8 min
300 sq ft	20 min
500 sq ft	30 min
1000 sq ft	50 min
1500 sq ft	65 min
2000 sq ft	80 min

Area Size (Square Feet)	Recommended Time (Minutes)
3000 sq ft	100 min
4600 sq ft	120 min

Note: For stronger odors, a longer treatment time or repeated treatments may be necessary, always followed by adequate ventilation.



Image 5: Recommended operating times based on room size for effective odor removal.

## 5. APPLICATION SCENARIOS

The ZA Ozone Machine Generator is effective in neutralizing various stubborn odors in diverse settings, including:

- **Homes:** Eliminates cooking odors, pet odors, and general stale smells.
- **Cars:** Removes smoke odors, food smells, and mustiness.
- **Basements:** Addresses musty smells and dampness-related odors.
- **Commercial Spaces:** Suitable for offices, hotels, and other business environments.
- **Specific Odors:** Highly effective against smoke odors and pet-related smells.

# High Efficiency Ozone Generator

## Easy Portability and Storage



Home



Car



Basement



Smoke



Pets



Commercial



Image 6: The ozone generator is shown in different environments, illustrating its versatility for odor elimination in homes, cars, basements, and commercial settings, as well as targeting smoke and pet odors.

## Purify a Fresh and Healthy Living Space

Breathe Better & Live Better

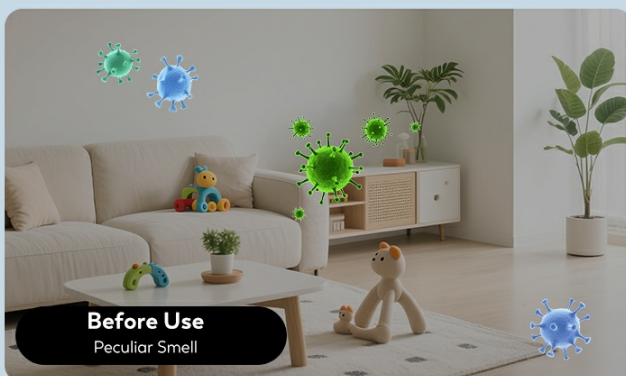


Image 7: A visual representation of the ozone generator's effectiveness, showing a room with peculiar smells before use and fresh air after treatment.

## 6. MAINTENANCE

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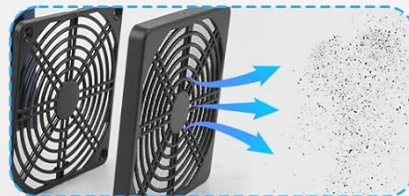
Regular maintenance ensures the longevity and optimal performance of your ozone generator.

- **Cleaning the Filter:** The device features a removable filter designed to block dirt. Periodically remove and clean the filter to maintain airflow and efficiency.
- **Ozone Plate Inspection:** Inspect the 4-layer ozone plate for any visible debris or damage. If necessary, gently clean with a dry cloth. Do not use liquids.
- **Fuse Replacement:** The unit includes replaceable fuses. If the device fails to power on, check and replace the fuse if blown. Always use fuses of the correct rating.

### Advanced Ozone Machine for Your Space



Replaceable Fuse x 2



Block Most of the Dirt in the Air



Image 8: Components for maintenance, including replaceable fuses and the removable filter designed to capture airborne particles.

## 7. SPECIFICATIONS

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Feature	Detail
Brand	ZA
Model Number	MGOGBU46-N
Ozone Output	46,000 mg/h
Product Dimensions	6.69"D x 7.28"W x 5.51"H
Item Weight	4.18 Pounds
Floor Area Coverage	Up to 4600 Square Feet
Timer Settings	0-120 minutes
Certifications	FCC Certified



Image 9: Display of official certifications, ensuring the product meets various quality and safety standards.

## 8. TROUBLESHOOTING

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If you encounter issues with your ozone generator, please refer to the following common solutions:

- **Device Not Powering On:** Check the power cord connection and ensure the outlet is functional. Verify the power switch is in the 'ON' position. Inspect the fuse and replace if blown (refer to Maintenance section).
- **Weak Odor Elimination:** Ensure the room is properly sealed during operation. Increase the treatment time according to the recommended guidelines for the room size and odor intensity. Clean the air filter and ozone plate.
- **Timer Malfunction:** If the timer does not shut off the unit, ensure it is set correctly. If the issue persists, contact customer support.

## 9. CUSTOMER SUPPORT

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We are committed to your satisfaction. If you have any questions, concerns, or require assistance with your ZA Ozone Machine Generator, please contact our dedicated customer service team. Your satisfaction is our top priority.

## 10. PRODUCT VIDEOS

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### Product Overview and Usage Demonstration

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Video 1: A detailed demonstration of the ZA Ozone Machine Generator, showcasing its features, portability, and ease of use for odor removal in a home setting. It highlights the timer function and safety precautions.

### Key Features and Operation Steps

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Video 2: This video provides a quick overview of the ozone generator's core features, including the 4-layer ozone plate, temperature/humidity display, and certifications. It also briefly illustrates the four-step operation process.

### Portability and Versatile Applications

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Video 3: A short clip demonstrating the ozone generator's foldable handle for easy portability and highlighting its suitability for various odor removal tasks in homes, pet areas, cars, and for smoke/cooking smells.