



Ozone Generator OS900 / OS1200

User Guide



Caution - Please read and understand manual before operating.

At OdorStop, customer satisfaction is our #1 priority. Should you have any problem or wish to return this product for any reason, please contact us at **1 (888) 956-7468**.

Congratulations!

Dear Customer,

Congratulations! You have purchased a state-of-the-art ozone generator. OdorStop ozone generators are made according to the highest standards. If you have any questions or concerns, please call our toll-free customer service number at 1 (888) 956-7468, or email us at service@odorstop.com.

Warning!

- **Read and understand all safety warnings before using.**
- **For use in unoccupied spaces only! Excess ozone concentrations can cause mucous membrane and respiratory irritation. If you detect the ozone smell when you enter the room, ventilate the area and do not re-occupy the area until the ozone smell is gone.**
- **Remove people, animals, and plants from the space.**
- **Power supply can cause electrical shock and death.**
- **Disconnect power supply before cleaning or servicing the unit.**
- **Do not use the unit near water.**
- **Best if used on an elevated surface.**
- **Use in a well-ventilated area.**
- **Keep away from children and pets.**
- **Do not use in areas with high heat.**
- **Do not block the air inlet.**
- **Unplug unit when not in use.**
- **Do not use if power cord is damaged.**
- **Do not use extension cord to power the unit.**
- **Use only for intended purposes as stated in this manual.**
- **Do not use in areas with strong static electricity or magnetic field.**
- **Do not cover or remove labels.**
- **Disconnect power before storing the unit.**
- **Customer assumes responsibility for monitoring ozone levels.**
- **Do not modify the unit in any way.**

Here's How It Works:

Odors, mold, bacteria, and viruses can be an ongoing challenge because they originate from a variety of places (smoke, water, mold, food, sewage, pets, and more).

There is no need to saturate the indoors with strong chemicals or fragrances. With the OdorStop ozone generator, simply close off the area to be treated and let the unit do its work. With the turn of a dial, it kills airborne contaminants and leaves your space smelling fresh and clean.

Although ozone is safe to be around at low levels, some people find the unique smell unpleasant. Ozone at higher levels may cause irritation to the eyes or respiratory system and may also cause a mild headache. As such, the **ozone function should not be used in occupied spaces.**

Common Treatment Areas:

- Homes & living areas
- Offices & stores
- Water & fire damaged areas
- Restaurants & bars
- Hospitals & nursing homes
- Veterinary offices
- Smoking areas
- Hotel rooms
- High pollen environments
- New carpet furniture & rooms
- Kitchens
- Renovated areas
- Day care centers
- Stables & aviaries
- Locker rooms
- Laundry rooms

Operating Instructions

FOR USE IN UNOCCUPIED SPACES ONLY!

1. Insert the power cord into the receptacle.
2. Plug the ozone generator into a grounded 120 Volt outlet.
3. Turn the timer dial to the desired treatment time. Set to "Hold" and the unit will run continuously. Set for up to 120 minutes and the unit will shut off automatically after the time has run out.
4. Before re-entering the treated space, be sure ozone is at a safe level. If excessive amounts of ozone are detected, ventilate the space before allowing people or pets into the area.
5. If odors or contaminants are still detected, re-treat the area until it is completely deodorized and sanitized.



← 120 Minute Timer

← "HOLD" Function

← Indicator Light

Folding Handle →

Power Cord
Receptacle/ Fuse →

Filter Holder →



Changing & Cleaning Filter

1. Firmly grasp the outside edges of the filter holder and carefully pull it off straight until it unsnaps from the unit.
2. Remove the filter from the filter holder and clean or replace as needed. To clean: gently vacuum being careful not to damage the filter.
3. Re-attach the filter holder to the unit by pressing firmly on the outside corners until it snaps securely back into place.

Cleaning Ozone Plate

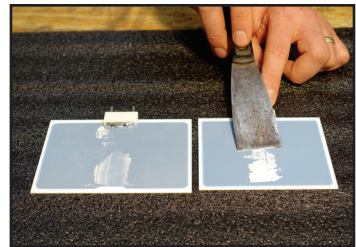
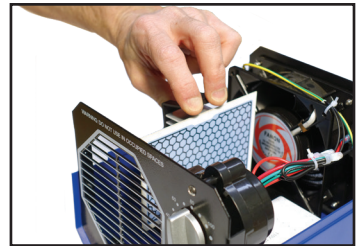
When a decrease in ozone production is noticed, the ozone plate needs to be cleaned or replaced. Clean the plate after every 8 hours of use or whenever a decrease in ozone production is noted.



1. Unplug the unit. Remove the four (4) screws that secure the top half of the housing and lift up on the handle to expose the internal parts.
2. Using a slightly dampened cloth, wipe the exposed face of the ozone plate completely. Do NOT clean the back of the plate as it has grease on it.
3. Re-install the top half of the housing and secure it using the four (4) screws.
4. If after cleaning ozone production does not increase, the ozone plate may need to be replaced.

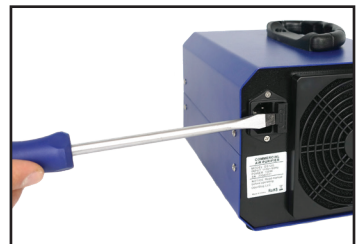
Replacing Ozone Plate

1. Unplug the unit. Remove the four (4) screws that secure the top half of the housing and lift up on the handle to expose the internal parts.
2. Gently pull the plate clip backward until you can safely remove the plate. Remove the plate slowly and gently by lifting straight up.
3. Use a putty knife to transfer the grease from the back of the old plate to the back of the new plate. Please note that the plate must be installed with the smooth side facing the transformer.
4. Install the new plate slowly and gently by pushing straight down while holding the plate clip back to allow for the new plate to be inserted.
5. Re-install the top half of the housing and secure it using the four (4) screws.



Inspecting/Replacing Fuse

1. Use a flathead screwdriver to release the fuse tray.
2. Inspect the fuse and replace with the included spare if necessary.
3. Replace the tray and test.



Troubleshooting

PROBLEM	POSSIBLE CAUSE/SOLUTION
Unit does not turn on	<ul style="list-style-type: none">• Switch not turned on - turn on• Unit is not plugged in - plug in
Unit turns on but does not make ozone	<ul style="list-style-type: none">• Dirty plate - clean• Broken plate - replace• Blown fuse - replace
Crackling noise	<ul style="list-style-type: none">• Ozone plate is broken - replace

For problems not listed above, contact our service department at 1 (888) 956-7468.

Specifications

Model	05900 /051200
Input Voltage	120V, 60HZ
Power	60W / 100W
Ozone Output	6G/hour / 12G/hour
Ozone Plates	1 Plate
CFM	80 CFM

Warranty

OdorStop warrants to the original purchaser that this ozone generator is free from any defect in materials and workmanship for five (5) years from the date of purchase. OdorStop will replace or repair the unit without charge to the customer.

The warranty does not cover the ozone plate.

To obtain warranty service please return the unit in suitable packaging to:

OdorStop Customer Service
5139 Southwestern Blvd.
Hamburg, NY 14075

QUICK START INSTRUCTIONS

1. Insert the power cord into the receptacle.
2. Plug the ozone generator into a grounded 120 Volt outlet.
3. Turn the timer dial to the desired treatment time. If using the "Hold" function to run continuously, when re-entering the area turn the timer to the "Off" position and leave the area. Set for up to 120 minutes and the unit will shut off automatically after the time has run out.
4. Before re-entering the treated space, be sure ozone is at a safe level. If excessive amounts of ozone are detected, ventilate the space before allowing people or pets back into the area.
5. If odors or contaminants are still detected, re-treat the area until it is completely deodorized and sanitized.

Hold Position: For more severe odor problems, turn the timer dial to the "Hold" position. In the "Hold" position, the unit will stay on continuously.

Warning: For use in unoccupied spaces only! Excess ozone concentrations can cause mucous membrane and respiratory irritation. If you detect the ozone smell when you enter the room, ventilate the area and do not re-occupy the area until the ozone is at a safe level.

