Features of your Blueprint Ozone Generator

- Eliminates odors in areas up to 5,500 cu ft
- Produces 1050 mg/hr of ozone
- Replaceable bulb

⚠️ Warning

- Do not operate the Ozone Generator while the unit housing is open or the UV bulb is exposed. Direct exposure to UV light may cause severe eye damage.
- OSHA regulations limit ozone exposure to a average concentration of 0.1 ppm over 8 hours. Used properly, the Ozone Generator will produce ozone levels far below OSHA regulations.
- Ozone can be toxic at high levels. If you experience nose, throat, eye or lung irritation, immediately power off the Ozone Generator and vacate the area. Ventilate the space before returning.
- People with asthma or other respiratory diseases may be more susceptible to the effects of ozone and should use caution when using the Ozone Generator.
- Use the Ozone Generator in a dry, unoccupied space.
- Use the Ozone Generator with a timing device for safe, reliable operation.
- Always turn the Ozone Generator off and disconnect it from the power source before cleaning.

Installation

1. Install the Ozone Generator in an unoccupied area to minimize exposure. The unit does not need to be installed at the source of the odor to be effective. Mount the unit on the wall if desired.
2. Use the Ozone Generator with a timing device to control output.

Maintenance

Clean the Ozone Generator’s internal components every six months to maintain optimum performance. Turn off the Ozone Generator and disconnect it from the power source before opening the housing. Clean the bulb and the internal housing using glass cleaner and/or compressed air. Securely close the housing before connecting the Ozone Generator to the power source.

FAQ

- What is ozone?
  Ozone is a naturally occurring molecule that can be formed by exposing oxygen to ultraviolet light. An oxygen molecule (O₂) consists of two bonded oxygen atoms. If an oxygen molecule is exposed to UV light, the two atoms separate. The separated oxygen atoms form weak bonds with other oxygen molecules, creating ozone molecules (O₃).

- How does the Ozone Generator work?
  The Ozone Generator draws air into the housing and circulates it past a UV light bulb, which converts the oxygen in the air to ozone that is released into the area. When an ozone molecule encounters a volatile organic compound (VOC), its extra oxygen atom splits off and attaches itself to the VOC, neutralizing the odor by changing the VOC’s molecular composition. The other two oxygen atoms remain in the air as a harmless oxygen molecule.

Troubleshooting

- The unit is connected to a power source and the power switch is turned on, but the unit is not operating.
  To protect against UV exposure, the Ozone Generator is equipped with a safety shut-off switch that will turn off the unit when the housing is opened. Ensure the housing is securely closed.

- The fan is drawing air, but the bulb is not operating.
  Turn off the Ozone Generator and disconnect it from the power source before opening the housing. Ensure the bulb is secure in its socket. If the problem persists, the bulb may need to be replaced. Replacement bulbs are available separately.
Sunleaves Garden Products warrants that the Blueprint Ozone Generator will remain free from appearance of defects in workmanship and materials for 1 year from date of original retail purchase. This warranty is subject to the following limitations: (a) manufacturer’s liability is limited to the replacement or repair of the unit, as decided by the manufacturer; (b) a defective unit must be returned, prepaid, with proof of purchase to the point of purchase or as instructed below; and (c) this warranty does not apply to defects resulting from the alteration, abuse, accidental damage, unauthorized repair or misuse of the unit. This warranty is given in lieu of all other warranties, guarantees and conditions on manufacturer’s part, and the manufacturer shall have no tortious or other liability in respect to this Blueprint Ozone Generator.

Blueprint Ozone Generator Warranty Is Void If:
- NOT ACCOMPANIED BY THE ORIGINAL PROOF OF PURCHASE.
- BLUEPRINT OZONE GENERATOR HAS BEEN USED IN A NONSTANDARD WAY, INCLUDING GENERAL MISUSE AND OUTDOOR USE.
- BLUEPRINT OZONE GENERATOR HAS BEEN DAMAGED AS A RESULT OF ACCIDENT, IMPROPER INSTALLATION, ALTERATION, OR FIRE, FLOOD OR OTHER NATURAL DISASTER.

Sunleaves Product Warranty Claims
To obtain warranty service in the unlikely event that your product fails to operate, return the product to the place of purchase. Often the retailer will be able to examine the product in closer detail, determine the problem and even fix the product on site.

If the retailer is unable to resolve the problem:

1. Call our toll-free number at 888-464-9676 or email info@sunleaves.com to receive warranty information and your RMA number if the product is being returned.

2. In the unlikely event you must return the defective product to Sunleaves, carefully package the product.

3. Complete the form below and enclose it with your shipment along with a legible copy of your properly dated sales receipt. You must write your RMA number on the outside of the package. Because Sunleaves is not responsible for products damaged in shipping, we recommend insuring your package.

Don’t forget to include the following items if you are returning your Blueprint Ozone Generator to the place of purchase:

- Legible copy of your properly dated sales receipt
- This completed form

Name: ____________________________________________
Address: ____________________________________________
Phone #: ____________________________________________
Email Address: ________________________________________
RMA #: _____________________________________________
Explain the problem: ____________________________________________

Sunleaves.com
7854 North State Road 37
Bloomington, IN 47404
Phone: 888-464-9676
Email: info@sunleaves.com