

 **WARNING** 

High concentration  
of ozone being used

**AVOID  
OVEREXPOSURE**

**ALLOW 20 MINUTES AFTER OZONE GENERATOR  
IS SHUT OFF BEFORE RE-ENTERING ROOM**

## **OZONE GENERATOR**



### CAUTION

DO NOT BREATHE HIGH LEVELS OF OZONE. OZONE IN CONCENTRATIONS ABOVE 0.04 PPM IS CLASSIFIED AS AN UPPER RESPIRATOR IRRITANT AND MAY BE CONSIDERED UNHEALTHY IN OCCUPIED AREAS. THIS MODEL OZONE GENERATOR IS INTENDED FOR USE IN UNOCCUPIED AREAS ONLY. THIS OZONE GENERATOR SHOULD BE TIMED TO TURN OFF AT LEAST 20 MINUTES PRIOR TO REENTRY OF TREATED AREA. TREATED AREA SHOULD BE AIRED OUT PRIOR TO REENTERING TO PREVENT EXPOSURE TO HIGH LEVELS OF OZONE.

## SAFETY PRECAUTIONS

Do not use this product near water or in a moist environment.

Do not put foreign objects inside the equipment.

Do not operate equipment with a damaged cord or plug, if fans fail to rotate, after the equipment malfunctions or if it has been dropped or damaged in any manner. Return equipment to manufacturer for examinations, electrical or mechanical adjustment or repair.

Do not block air flow through equipment. Set equipment at least 6 inches from walls or any structure that could block the air intake.

Do not use equipment in a flammable or explosive atmosphere.

OZONE IS A POWERFUL OXIDIZER THAT REACTS WITH ORGANIC SUBSTANCES AND IS CLASSIFIED BY OSHA AND EPA AS AN UPPER RESPIRATORY IRRITANT. OSHA SETS THE ALLOWABLE EXPOSURE LIMITS AT .05 PPM TO .1 PPM. ALL SAFETY PRECAUTIONS HEREIN MUST BE ADHERED TO AND COMMON SENSE PRACTICED.

The ozone produced by the ozone generator is above the allowable exposure limit as set by OSHA for inhabited areas. Therefore, no person or animal should remain in an area being treated by these units. The treated area should be aired out or given enough time for the ozone to dissipate to a level below .1 PPM before people or animals are allowed to re-enter. Ozone has an average half-life of 20 minutes, so one hour should be sufficient time for an un-vented room to return to normal. If ozone odors are noticeable and irritating, the area should be vented longer until the level is reduced. The average person can detect ozone at levels as low as .003 PPM.

Symptoms of prolonged or excessive exposure to ozone are: burning, watery or irritated eyes, nose, and throat, nausea, headache, difficulty in breathing, dry cough, irritation to nasal passages, throat, bronchial and pulmonary membranes.

Do not disassemble the equipment, there are no user serviceable items inside and this will void the warranty.

## GENERAL INSTRUCTIONS

Prior to using the Ozone Generator, determine the source of the odor and remove any odor causing substance that can be found. If the odor is from a wet or flooded situation, dry the entire area well before starting the ozonation procedure.

1. Make certain all people, pets and plants are out of the area. Close all windows and doors. Place a safety sign on the door to the location warning of Ozone use – DO NOT ENTER.

2. Place the Ozone Generator unit on a shelf or tabletop as high in the area to be treated and if possible.

NOTE: Ozone is heavier than air and will fall to the bottom of the room. For best results place an air mover at a 45° angle, pointed towards the wall to create a circular air movement.

3. Set the air conditioning thermostat on constant fan and adjust the temperature control to a low (cold) setting. If AC is not available, use air movers for more effective treatment.

NOTE: Ozone generators work best in a cool, low humidity environment. With the AC on, you also receive a secondary benefit of purifying the inside of the ductwork

4. Plug the power cord into a grounded, 3-prong outlet.

5. To set the timer, turn the dial to "12" and then back to desired length of time.

6. Leave the area immediately. Do not return until set time plus 20 minutes has expired.

7. After time has expired, open all windows or doors to air out for 20 minutes.