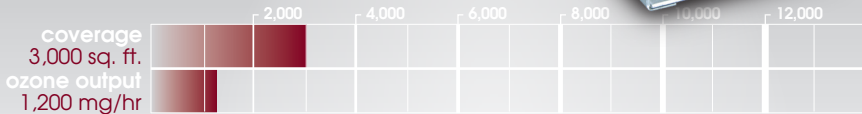




SAN AIR BLASTER



LIGHT DUTY OZONE
OXIDATION GENERATOR



**INTENDED ONLY FOR USE
IN UNOCCUPIED SPACES**

description

- Self-contained, portable, light-weight ozone generator
- Adjustable ozone output control
- Rugged, brushed aluminum case with carrying handle
- Low maintenance

applications

- Odor, visible smoke, and microbials on **surfaces*** in residential, light industrial, or commercial applications
- Newly painted homes or offices
- Newly vacated real estate properties
- Pet stores and kennels

the technology

Designed for unoccupied spaces, the Ozone Blaster utilizes adjustable, controlled corona discharge ozone for substantial reduction of odors and visible smoke. The Ozone Blaster is a fully self contained, portable, light-weight powerful ozone generator built for remediation

and maintenance where undesirable odors and smoke are persistent or need to be controlled. A rugged aluminum case, carrying handle, and low maintenance increase durability and ease of use. Covers up to 3,000 square feet.



specifications

SAN AIR BLASTER		US50105
electrical	120VAC, .5 amp., 60 Hz	75 watts*
mechanical	52 CFM fan	1 front-mounted control for ozone output
dimensions	11.75"H x 9.75"W x 8"D	30cm H x 25cm W x 20cm D
weight	16 pounds	7.25 kilograms
ozone output	0-1,200 mg per hour adjustable output	

The San Air Blaster is intended only for use in unoccupied spaces and is ideally applicable for removal of light to moderate chemical and pet odors along with odors resulting from painting or cleaning. It will also give a newly vacated piece of real estate - either apartments or homes - a "fresh" smell, facilitating a quicker sale.

applications list

- Vacated rental properties
- Real estate listings with odor problems
- Newly painted homes, offices, or businesses
- Pet stores and kennels
- Lightly flooded buildings or homes
- Office buildings with mold odor problems
- Moldy odor basements

installation details

The disbursement of ozone is best accomplished with good air circulation. This will be determined by the distance you wish the ozone to be dispersed.

Elevate the unit as high as possible in the environment to ensure complete purification. Some pollutants, such as smoke, accumulate in the higher areas of rooms. By placing the unit high, it will oxidize these pollutants more effectively.

The San Air Blaster is most effective when placed in a position that allows the ozone to be spread evenly and mixed

thoroughly with the polluted air. Suggested locations, listed in order of preference, are:

1. near the source of the worst odors
2. near a cold air return to thoroughly circulate clean air throughout the area
3. in the area most heavily used to achieve maximum benefit

WARNING: The San Air Blaster is intended only for use in unoccupied spaces. The San Air Blaster should never blow directly into the face of a person or pet.

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