



Oz BLOW®

OZ BLOW ozone generators are designed to sanitize and deodorize air and objects in a room, exclusively using ozone, without the use of chemicals and disinfectants.

- DISINFECT AND SANITIZE THE AIR
- BREAK DOWN SURFACE MICROBES
- PURIFY THE AIR AND ELIMINATE ODOURS
- ELIMINATE BACTERIA AND INACTIVATE VIRUSES
- SAFE FOR PEOPLE, ANIMALS AND OBJECTS
- ECOLOGICAL AND ECONOMIC



MADE IN ITALY



Ozone is a naturally occurring gas made up of three oxygen molecules (O_3) which is formed in the stratosphere by the action of UV rays and lightning electrical discharges. This can also be produced artificially, through generators that reproduce the natural principle.

This gas, whose oxidizing and sterilizing characteristics are widely recognized, is widely used as a disinfectant agent for air and water. It is 100% natural, ecological and economical.

It is a powerful ally in the fight against allergies, asthma and infections because it reduces the microbial load present in the air and on surfaces. It purifies the air by eliminating unpleasant odours caused by smoke, food, perspiration, mould etc.

Ozone molecules neutralize the odour-causing particles, leaving a pleasant and clean sensation in their place. Eliminates over 99% of bacteria, mould, fungi, yeasts, pollens and mites, and inactivates viruses.

An efficient and excellent natural repellent against flies, mosquitoes, fleas, cockroaches, ants, bedbugs, moths and small rodents. Prevents proliferation by eliminating the multiplication ability of bacteria.

Ozone has a limited duration and in time, re-converts into oxygen. Used correctly, OZ BLOW is completely safe for people, animals and objects.

The OZ BLOW line is composed of three models, which differ in the amount of ozone they generate in a certain time (1 h). The choice of device must be carried out based on the size of the environment requiring treatment (m^3).

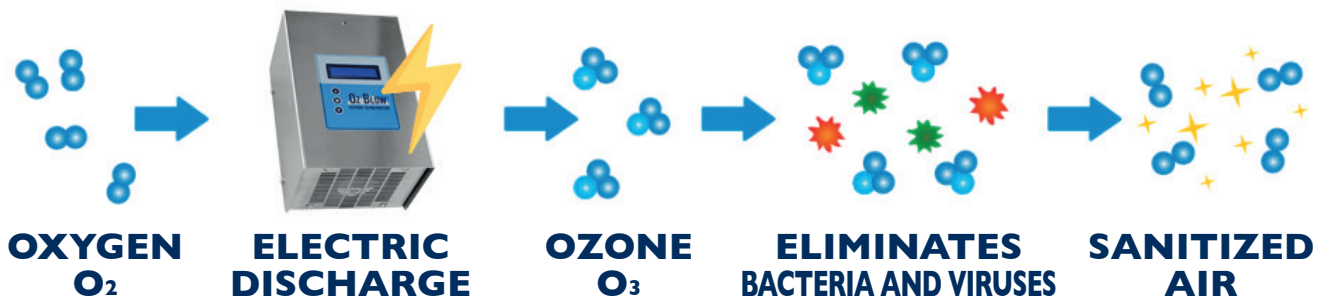
- **OZ BLOW 5** produces 5g of ozone per hour and is suitable for rooms from 50 to 300 m^3
- **OZ BLOW 10** produces 10g of ozone per hour and is suitable for rooms from 300 to 600 m^3
- **OZ BLOW 15** produces 15g of ozone per hour and is suitable for rooms from 600 to 1000 m^3

For larger environments, several appliances can be combined, so as to favour a homogeneous diffusion of ozone in the air. All models are equipped with a display for adjusting the clock and timer settings.

To obtain an excellent sterilizing function, Oz Blow must reach high concentrations. It is therefore essential to avoid the presence of people or animals in the environments when the device is running.

For this reason, it is advised to set the activation time and running duration for a time when people and animals are not present, allowing the device to activate automatically.

It is important to air the room or wait for a few minutes once the cycle is complete, before occupying the treated environment.



OZ BLOW 5

rooms from 50 to 300 m^3

- Material: stainless steel AISI 304
- Power: 55 W
- Weight: 2.9 Kg
- Dimensions: 235 x 150 x 130mm
- Power supply: 230V 50/60Hz
- Display: LCD
- Start: delayed
- Ozone production: 5 g/h
- Max volume treated: 300 m^3 (120 min)
- Protection fuse: 1 A
- Protection class: IP41

OZ BLOW 10

rooms from 300 to 600 m^3

- Material: stainless steel AISI 304
- Power: 75 W
- Weight: 3.2 Kg
- Dimensions: 250 x 270 x 130mm
- Power supply: 230V 50/60Hz
- Display: LCD
- Start: delayed
- Ozone production: 10 g/h
- Max volume treated: 600 m^3 (120 min)
- Protection fuse: 1.5 A
- Protection class: IP41

OZ BLOW 15

rooms from 600 to 1000 m^3

- Material: stainless steel AISI 304
- Power: 95 W
- Weight: 3.8 Kg
- Dimensions: 250 x 270 x 130mm
- Power supply: 230V 50/60Hz
- Display: LCD
- Start: delayed
- Ozone production: 15 g/h
- Max volume treated: 1000 m^3 (120 min)
- Protection fuse: 2 A
- Protection class: IP41

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