



Portable unit with integrated "end to end" system of ozone destruction with production capacities up to 8g / hr and 4 programs of use from 15 minutes to 24 hrs.

## APPLICATIONS

- Nurseries
- Schools
- Cinemas
- Theaters
- Offices
- Conference rooms
- Transportation
- Smoking rooms
- Hospitals
- Rest homes
- Dental sector
- Veterinary
- Canteens
- Restaurants Bars
- Wineries
- Shopping centers
- Gyms
- Public toilets
- Hotels
- Business centers
- Yachts
- Cold storage areas
- Food laboratories
- Cruise lines
- Refrigerated trucks



Dimensions: 28x28x28cm  
 Weight: Kg 7kg  
 Air flow: 450m<sup>3</sup>/hr

**NO CHEMICAL  
RESIDUE**

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 European Ozone Trade Association





**Integrated bluetooth system for remote controlled monitoring.**

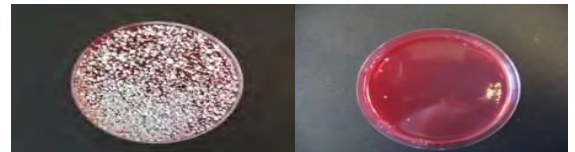
**CUBO<sub>3</sub>** is able to sanitize an environment in a safe, quick and without the use of chemicals.

**Ozone** is able to restore the air of an environment through the disintegration of the cells of biological agents such as viruses, enzymes, bacteria, fungi, etc.

**Ozone** destroy all known odours from smoking, damp, cooking and paint, ozone naturally attacks the odour and will eliminate it. As a gas it can get into hard to reach areas and is especially effective at getting to odours trapped in soft furnishings like carpets and curtains.

Each cycle is programmed to work in 3 phases:

- Ozone emission
- Contact time
- Ozono destruction



Petri dish proving the benefit of using CUBO3 before and after treatment

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