

Ozone generator GO-4000

Ozone Generator with output
concentration 4.0 g/h



CE

The most effective microbiological disinfection of the
car's interior - with ozone O₃

What is ozone (O₃)?

- The strongest natural oxidant (3000x faster than chlorine)
- No virus, no bacteria can withstand the ozone
- Effective destruction of mold, fungi, mites, allergens
- Removes the cause of odor (from cigarette smoke, animals, musty smell)
- Effective disinfection of the interior, including the air-conditioning and ventilation system
- Ozone is a gas, it penetrates deep into every crevice of the interior and into the pores of materials (carpets, textiles, leather ...)
- The smell is not covered but permanently removed
- Does not leave any marks on fabrics or leather
- Succeeds where disinfectant sprays have failed
- Ideal for allergy and asthma sufferers

Ozone generator GO-4000

- Powerful, low noise level, light and easy maintenance
- High quality electronic parts, UL listed fan
- Heat sink to reduce the heat on the ozone plate
- Stainless steel pre-filter on the back of unit to remove large particle
- High quality ceramic ozone plates, over 5000 hour working time
- Stand-alone mode (built-in timer)
- Mobile device
- No other investments (fillings, chemicals...)
- Suitable for cars, buses, commercial buildings, all kinds of farms, restaurants, schools, warehouses, carpet cleaning, smoking areas etc.
- Recommended treatment volume: up to 120 m³
- 3 years warranty

Operation:

- Place generator into the car, plug it in and set the time on the built-in timer. The generator starts working. After the set time has elapsed, the device turns off. Then open the door and vent the car for 20 minutes. (Other space for about 40 minutes)
- There should be no people, animals or plants in the car or room during operation

How long does it take?

- Passenger cars 30 minutes, caravans and buses 90 minutes and more (+ time necessary for airing)
- Other areas (rooms, offices, storages, workshops...) from 30 minutes to 180 minutes (+ time necessary for airing)

TECHNICAL PARAMETERS

Model:	GO-4000
Input voltage:	Europe AC 220-240V/50-60Hz
Power consumption:	65 W
Rated fuse current:	1 or 2 A
Ceramic ozone plate:	95 mm x 50 mm
Air flow volume:	max. 3 m ³ /min
Ozone output:	4 g/h
Noise (dB):	40 dB
Product size (mm):	w 160 x h 170 x d 220
Weight:	2,4 kg