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ITALY

★ PREMIUM QUALITY ★

pro **X** ind

— ADD TO YOUR BUSINESS —

OzoX5

Ozone generator for the sanitation
of the passenger compartment of
the vehicle.



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SAN X



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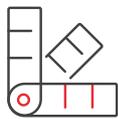
Proxind boasts more than 15 years of experience in the field of ozone sanitization.

OzoX5 by Proxind is a vehicle sanitizer specifically designed for sanitizing vehicles for garages, car dealerships, car rental companies, cab and transport companies, thus offering a sanitizing service to both their customers and operators.

The machine sanitizes the passenger compartment and the A/C system of vehicles by eliminating unpleasant odors due to fungi, mold and bacteria in areas not normally accessible for cleaning.

ADVANTAGES

+ FULLY CUSTOMIZABLE



Private label customization



Custom design of the external structure



Personalization with coating polyester sticker with colors and logo/brand



Your brand will always be clearly visible

+ QUALITY MADE IN ITALY COMPONENTS

OzoX5 by Proxind is produced in Italy with top quality Italian components, which guarantee great reliability over time.

+ EASY TO USE



Intuitive and fully automatic



Easy to use even by non-experienced staff personnel



One button controls power on, power off and treatment time

+ ECOLOGICAL

Ozone has unique biocidal properties and does not require chemical products such as alcohol and chlorine to carry out its sanitizing action. In fact, it works according to the natural principle of oxidation.

+ PORTABLE

Thanks to its small size, it can be easily transported and placed inside the vehicle where the sanitizing process is necessary.

Proxind informs

Sanitizing the passenger compartment of a vehicle has become a fundamental operation

For the safety of operators and customers, now more than ever, sanitizing the passenger compartment after a maintenance operation, a rental or at the end of a day's use of a vehicle is necessary.

The professional ozonator carries out a professional sanitization by eliminating viruses and bacteria, as well as unpleasant odors mainly due to fungi and mold in the A/C system and in the most inaccessible areas of vehicles.

Ozone is the key!

Ozone is a natural gas, recognized as a sanitizer, which acts with its disinfectant action on water, air, surfaces and fabrics.

Ozone works according to the principle of oxidation: when the ozone molecule (O₃) comes into contact with something 'oxidizable', the extra oxygen atom (O) released by the ozone molecule binds with it, oxidizing it.

This is because ozone is a highly unstable element and tends to return to its initial form of oxygen (O₂), releasing an atom of oxygen (O). Therefore, at the end, what remains are only molecules of oxygen (O₂). In particular, ozone can oxidize the molecules that make up odors and microorganisms such as viruses, molds, spores and bacteria.

The process used to produce ozone is called 'Corona discharge'.

The ITALIAN MINISTRY OF HEALTH Prot. n.24482 31/07/1996 recognizes the use of ozone in the treatment of air and water, as a natural aid for the sterilization of environments contaminated by bacteria, viruses, spores, molds and mites.

The ITALIAN MINISTRY OF HEALTH CNFS 27/10/2010 recognizes ozone as a disinfectant and exterminator in the treatment of air and water.

AUTOMATIC AND INTUITIVE OPERATION

OzoX5 by Proxind features a four-step operation:

- 1 Connect the ozonator to the cigarette lighter socket after placing it on the passenger side mat of the vehicle you wish to sanitize.
- 2 For the duration of the selected time it transforms the oxygen present in the air of the cabin into ozone, which eliminates mold, fungi, viruses, spores and bacteria from the passenger compartment and the A/C system.
- 3 The sanitizing process ends when the timer inside the ozonator expires.
- 4 At the end of the sanitizing treatment, airing the passenger compartment for 10/15 minutes is advisable. Then, the vehicle can be returned to the customer in complete safety.

OzoX5

Ozone generator for the sanitation of the passenger compartment of the vehicle.



| SPECIFICATIONS | TECHNICAL DATA |
|-------------------------------|--|
| Dimensions of standard model: | 310 x 163 x 73 mm (W x H x D) |
| Weight of standard model: | 1.90 Kg |
| Ozone production: | 500 mg/h (with pure oxygen) |
| Power supply: | 12 Vdc - from cigar-lighter socket using a special power cord |
| Absorbed current: | 2 A |
| Outer structure material: | Stainless steel |
| Ozone generator: | Corona Discharge through quartz glass tube |
| Treatment time display | 4 LEDs |
| Treatment time: | 15 min (10m ³), 30 min (18m ³), 45 min (25m ³), 60 min (33m ³) |