



XOZ2000

Ozone generator



O odour removal in heavily polluted situations

Calamities such as fire and flooding can leave behind significant damage and contamination. Traditional cleaning methods may not be sufficient to address these problems. Fortunately, ozone generators offer an innovative solution to fire and water damage. Ozone is a powerful oxidising agent that can neutralise odours, bacteria, fungi and viruses.

The XOZ2000 is a professional ozone generator that can be used for intensive cleaning after emergencies, such as fire or water damage. Ozone is a clean, natural way to remove odours. Ozone oxidises organic material, such as microorganisms and odour molecules, which are thus permanently eliminated.

There are different techniques to produce ozone. The XOZ2000 uses an ozone tube in which high voltage converts oxygen molecules (O₂) from the air into ozone (O₃). AXP's durable ozone tube technology offers several advantages, such as efficient ozone production, long service life and the possibility of connecting a hose. The latter makes it possible to treat hard-to-reach areas. E.g., crawl spaces or ventilation systems.

Apart from use after emergencies or one-off cleaning, the XOZ2000 can also be used for permanent applications. The ozone generator can be easily mounted on the wall.

Permanent application is possible e.g. in waste rooms or when treating water. High concentrations of ozone are harmful to humans, which means that when using the XOZ2000, there should never be people or animals in the room when it is being treated with ozone.

When you start working with an ozone generator, it is very important to follow the instructions carefully. It is a clean and safe way to clean a room, provided you work with it in the right way. Fortunately, ozone has a strong smell, which you can smell even before a harmful concentration of ozone is present.

With the XOZ2000, you are assured of a robust, efficient and safe ozone generator, manufactured in Sweden by a member of the European Ozone Association (EUOTA).



TECHNICAL SPECIFICATIONS

Main voltage	100-230V	Mounting	Standing/wall
Max. power consumption	45W	Dimensions (hwxwd)	160 x 180 x 270 mm
Air capacity	116 m ³ / hour	Casing	Stainless steel
Ozon production	Max. 2000 mg/hour	Weight	3,5 kg
Technique	Ozone tube	Hose connection	yes
Operation	Digital with timer	Warranty	2 years