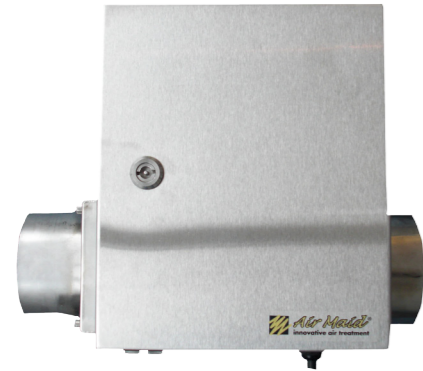




Professional treatment of odours and gases from pumping stations, sewage water treatment plants and other waste water systems

Professional treatment of hydrogen sulphide, ammonia and odours from wastewater



Airmaid®
5 000-T
2 000-T

- Pumping stations
- Sewage water treatment plants
- Wastewater systems



Treatment of odours from waste water

In collaboration with municipalities and companies, we have more than 10 years of experience for a healthier climate during the processing of wastewater.

Wastewater creates hazardous gases, e.g. hydrogen sulphide, which means that working in a pump station or treatment plant is always associated with health risks.

In the vicinity of these installations, the residents often experience smells from the waste water.

AirMaid®, a brand from Interzon AB, is probably one of the world's most advanced ozone generators.

AirMaid gives you a safer and reliable solution for a cleaner environment.

Suitable for all applications

Flexible solutions

Simple installation

Installation

Thanks to a small and compact design, AirMaid® is suitable for all types of buildings and technical solutions.

The generator is simply installed on a wall. The incoming air to the generator must be clean (at least EU3 class filter) and may not exceed 40°C.

The generator is delivered as standard with a 5m mains cable without plug.

The generator is equipped with Ø110mm openings on the inlet and outlet that can be simply connected to standard PVC pipe.

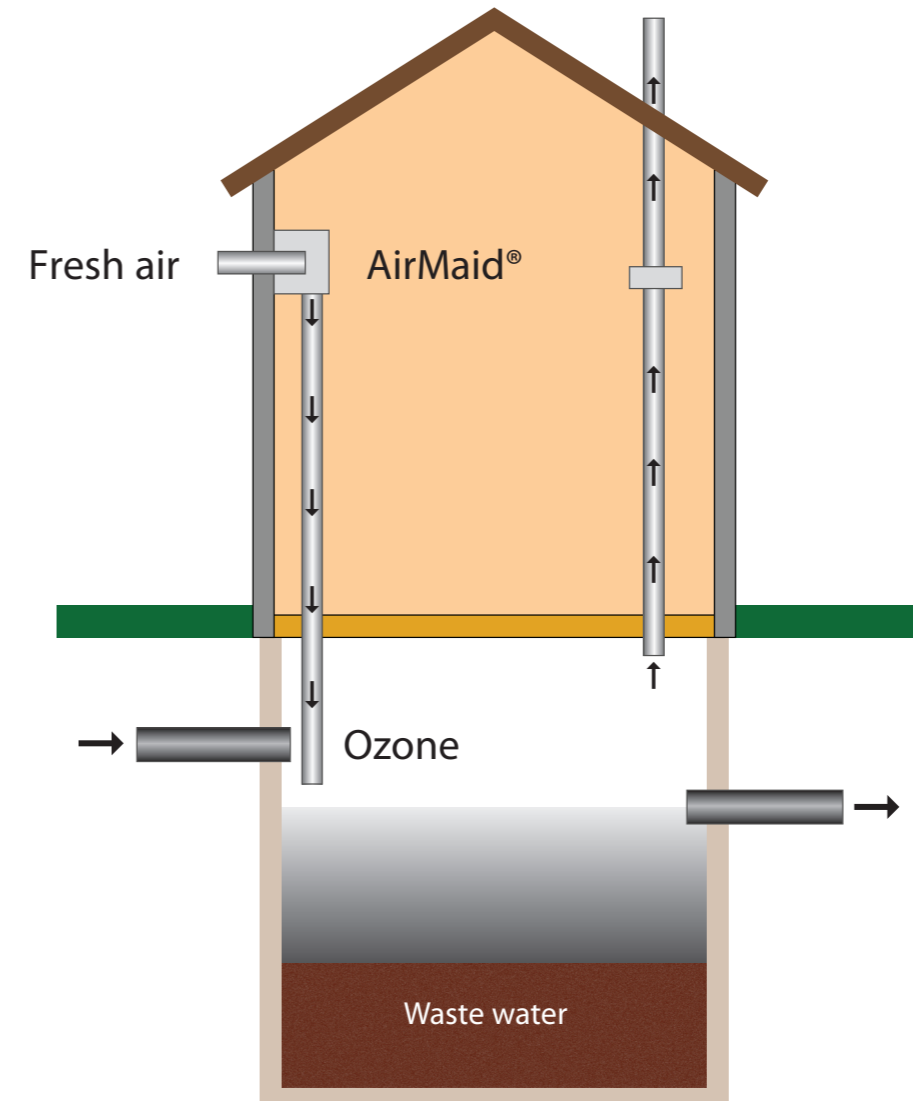
Use

The ozone level can be easily adjusted from 0 – 100 %.

AirMaid® T is available in two versions, 2 gram or 5 gram.

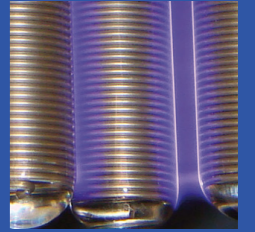
"Naturally, we help to dimension the system so the best result can be achieved in the installation."

Pumping station



- ✦ For all types of installations
- ✦ Minimal maintenance and service
- ✦ Large environmental advantages
- ✦ Immediate effect

AirMaid®



CGC-ozone technology

AirMaid® is based on a unique discharge cell that is called CGC or Corona Glass Cell.

The CGC unit produces ozone by electrical discharge.

CGC is a technique developed in Sweden with a long service life as well as minimal maintenance.

The product has been on the market since 1996.



Environmentally friendly technology

AirMaid® offers an advanced and environmentally friendly technology for ozone production that is appreciated by users who prioritize safety, economy and environment.



Ozone

Ozone (O₃) is a gas consisting of three oxygen atoms. Ozone is very reactive and effectively oxidises all types of organic pollutants.

Two year warranty

All AirMaid® products are delivered with two year warranty.

More information

We welcome your questions. More detailed information and specifications on the CGC and our products on www.interzon.com

 **INTERZON**

 **AirMaid®**

Interzon AB
Propellervägen 4A
SE-183 62 Täby, Sweden

Tel: +46 8 544 444 30
Fax: +46 8 544 444 39
Email: info@interzon.com
Internet: www.interzon.com