

## Wood's Airmaster WOZ2000

The Swedish-made ozone generator that effectively removes unpleasant odors everywhere

**Does it smell bad after for example a fire or water damage? Then you need Wood's Airmaster WOZ2000, which quickly and effectively removes unpleasant odors from fires, mold, smoke, drains and kitchen waste. The home, the car, the boat or the caravan - wherever you want to restore a healthy and fresh environment in more demanding spaces.**

### A SWEDISH PRODUCT

Wood's Airmaster is produced in Sweden from stainless Swedish steel, to withstand tough operating conditions year after year. Wood's Airmaster 2000 is portable and is used for professional odor removal after fires and water damage. WOZ2000 is easily mounted on the wall for fixed odor removal in recycling rooms pumping stations, ventilation systems and water treatment

### THIS IS HOW IT WORKS

Wood's Airmaster generates ozone, which is also known as active oxygen. The ozone attacks and neutralizes the molecules that cause the unpleasant odors, so they disappear for good.

### EASY-TO-USE DIGITAL CONTROL WITH TIMER

With the digital display on the Wood's Airmaster the ozone released can easily be set between 0 and 100 %. With the timer you can control the operation of the machine.

### ADDITIONAL ACCESSORIES

- Flexible silicone hose that makes it possible to lead the ozone to the space that needs to be treated eg ventilation systems, partition walls, exhaust air ducts or for water treatment.
- An ozone meter can be connected via the USB port on the backside of the machine.

### MAINTENANCE

The ozone tube should be replaced once a year.  
The pre-filter protecting the machine should be replaced if needed.

Technical data	Wood's Airmaster WOZ2000
Ozone production	2000 mg/hour
Fan capacity	116 m <sup>3</sup> /hour
Technology	Ozone tube (quartz glass)
Timer	Digital timer
Hose coupling	Yes
Measurement (L x W x H)	270 x 180 x 160 mm
Weight	3,5 kg
Power consumption	45 W/100-230 V
Exterior	Stainless steel
Additional Accessories	Hose fitting, silicone hose
Temperature range	+1°C-35°C
EAN	733285750150



Accessories



**IMPORTANT!** Locate and fix the source of the problem prior to odor removal, otherwise the odor will return. Ozone is harmful to inhale, and ozone units should therefore be used with caution and not for longer periods of time where humans or animals are located. Read the operating instructions carefully before use.