

Made by  
**MAHLE**

## OzonePRO

Proven effectiveness  
against coronaviruses.



### OzonePRO – Safe sanitization and odor elimination.

The **OzonePRO**, a high-capacity (5,000 mg/h) portable **Ozone Generator**, demonstrated around a **99.7% reduction in the number of active bovine coronaviruses** after a 35-minute cleaning cycle, in certified laboratory tests conducted by Eurofins Biolab.

Every environment has different requirements for how long and how much ozone should be generated during a sanitization process, depending on the specific **volume of air, temperature and humidity, the interiors' composition, and cleaning level**. The MAHLE exclusive **Multifunction Sensor** controls every step of the sanitizing process based on the vehicle's environmental and internal parameters. It continuously measures and controls the ozone concentrations produced in the environment and keeps levels constant while simultaneously avoiding excessive ozone volumes.

The design and precise engineering of the OzonePRO ensure proper sanitation is achieved thanks to the extensive expertise of MAHLE, a global leader in the manufacture of automotive filtration systems.

### Smart operability guaranteed by MAHLE.

Adding OzonePRO as part of your work routine is super simple.

Extremely portable and weighing just under 9lbs, the OzonePRO can easily be used inside a vehicle's cabin, thanks to a 12V cigarette lighter socket. Just place the unit inside the area to be sanitized, connect the power supply, press Start, and the device will do the rest, informing the technician when the sanitization process is complete.

Like all the other devices from MAHLE Aftermarket, **OzonePRO has its own app, O3-Easy**. The app allows technicians to manage the device and remotely monitor its processes.

A final **Sanitation Report** can be printed or sent to the customer at the end of the process, thus adding even more value to already excellent service.

Product	Part number
OzonePRO Generator w/AC Power Supply Combo	490 80003 00
OzonePRO Generator 12VDC	490 80001 00
AC to DC Power Supply 220V/120V	490 80002 00

MSS-1-920A