



Type of Repairs

Ozone air cleaning for permanent removal of odours in cars and caravans using UV-C & OZONE air cleaning technology.



Max. Size of Repairs

125 m³

EFFECTIVE ODOR REMOVAL UV-C & OZONE TECHNOLOGY

Step-by-Step Process



Operating Hours

8000 hours (lamp)

1. **Clean the Car:** Remove the source of the odor
2. **Location:** The car must be outdoors
3. **Setup:** Place the JIMCO OZ1000 as high as possible between the two front seats
4. **Start the Car:** Turn on the engine
5. **Activate A/C:** Set it to air recirculation (not external air)
6. **Start OZ1000:** Turn on the device
7. **Seal the Car:** Close all doors and windows (seal as tightly as possible around the cable)
8. **Treatment Time:** Let the machine run for 30-60 minutes, depending on the level of contamination
9. **Turn off OZ1000:** Switch off the device after treatment
10. **Ventilation:** Open all doors to ventilate the car (Avoid inhaling excess ozone. Use PPE if necessary)



Time of Repairs (avg.)

30-60 min.

Depending on pollution level

Ozone-Based Odor Removal	UV-C & Ozone Technology	Application Areas
<ul style="list-style-type: none"> • Effective against odors in cars, caravans, and enclosed spaces • Designed for disinfection of closed areas (cars, rooms, etc.) • Removes mold, bacteria, and viruses • — eliminates odors without the use of chemicals 	<ul style="list-style-type: none"> • Odors do not return unless the source of contamination is still present • Eliminates up to 99.9% of mold 	<ul style="list-style-type: none"> • Car Dealerships • Car Rental Companies • Leasing Companies & Fleet Owners • Taxi & Ride-Sharing Companies



CLEANER TECHNOLOGY
EU ENVIRONMENTAL
AWARD WINNER



Pure physical process, no chemicals



Advantageous compared to filters



No negative impact on the environment



Reliable and secure operation



Minimum / little maintenance



Easy to install and operate



Small investment



Mobile / Easy to move