



AUTOSHOCK 1000 L

12V POWER SUPPLY OZONE SYSTEM
FOR SHOCK SANITATION TREATMENTS ON VEHICLES



Fig.1

Created specifically to solve indoor odor and pollution problems inside vehicles, **AUTOSHOCK 1000 L** is ideal for sanitizing cars, special vehicles and cab vehicles of all kinds.

AUTOSHOCK 1000 L is recommended for professional use also because it is equipped with two separate generation modules, which guarantee system functionality even in the event of partial failure.

By simply connecting the system's cigarette lighter plug to the socket of the vehicle, **AUTOSHOCK 1000 L** is ready to be used without requiring special maintenance, consumables or spare parts.

USE AND EFFECTIVENESS

The ozone produced by **AUTOSHOCK 1000 L** allows you to sanitize even where you cannot reach with normal cleaning.

AUTOSHOCK 1000 L leaves no residues inside the treated area and guarantees safety and efficacy even in severe situations of pollution from odors, mites, bacteria, viruses, etc.

**THIS PRODUCT IS
DESIGNED ONLY FOR
PROFESSIONAL USE.**

TECHNICAL INFORMATION

SUBJECT	SPECIFICATIONS
POWER SUPPLY	12VDC with cigarette lighter plug
DIMENSIONS	250x200x130 mm
RATED CURRENT	1.2 A
OZONE PRODUCTION	500 mg/h + 500 mg/h
WEIGHT	5 Kg
SAFETY	Audible and visible alarm
CONTROL	Mechanical timer

OZONE'S SPECULARITIES

After fluoride, Ozone is the strongest oxidant present in nature; for this reason, it is also an energetic sanitizing agent. Being an unstable gas, ozone has a very short life span (about half an hour) in natural conditions: this is the reason why it cannot be stored in tanks. After completing its sanitizing action, it reverts back to oxygen without leaving any residual agents in environment and in water.

The sanitizing property of Ozone and its reactivity are superior to any other system used.