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LAB5 L

OZONE SYSTEM FOR HIGH-LEVEL SANITATION



Fig.1

Constant treatments with **LAB5** allow to prevents the formation of bacteria, mites, smells, viruses, spores, moulds, etc.

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

LAB5 L is an effective and compact system characterized by an easy and safe use.

This system has been designed for high-level sanitations in rooms and spaces of different nature: offices, clinics, corridors, hotels, waiting rooms, hospitals, ambulatories, waiting rooms, etc.).

Ozone, as a gas, is able to sanitize even the areas which are hardly reachable with ordinary cleaning. Once its sanitizing action is finished, Ozone simply converts back to Oxygen without releasing any by-products.

TECHNICAL INFORMATION

SUBJECT	SPECIFICATIONS
POWER SUPPLY	230V – 50Hz
DIMENSIONS	300x230x200mm
CONSUMPTION	100 W
OZONE PRODUCTION	5 g/h
WEIGHT	4 Kg
SAFETY	Audible and visible alarm
CONTROL	Mechanical timer

OZONE'S PECULIARITIES

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.