

The **Made in Italy** solution, powerful, reliable and eco friendly, to sanitize air and surfaces.

Robust, effective and efficient, it's the perfect technology for complete hygiene and prevention in the dental clinic.



**Protect your people,
protect yourself.**

- SANITIZE** air and surfaces from pathogens, virus, bacteria, parasites, allergens, yeast and mold spores.
- REPEL** insects, mites, fleas, ticks, lice, moths, cockroaches and mosquitoes.
- PURIFY** every material, neutralizes odors and regenerates the air.

- THE REASONS WHY**
- 1. ECO-FRIENDLY** no chemical detergents required.
 - 2. EFFECTIVE** on air and hidden surfaces.
 - 3. SAFE** for materials and planet.
 - 4. APPROVED** by Food and Drug Administration and Minister of Health of Italy. Ozone is recognised as the natural solution against bacteria, virus and spores.

USER-FRIENDLY PurOZONE manages the optimal amount of Ozone and duration for each sanitizing cycle by itself, without the user intervention. It keeps checking the Ozone concentration in the room, **converting any excess into Oxygen without risk**, leaving no trace.

FULL TRACEABILITY AND REPORTING

Integrated printer to reproduce on thermal paper all the details: model of machine, date, start and end time for cycle and result.

The total amount of hours and cycles performed are also available for printing.



3 PROGRAMS: PICK THE BEST FOR YOU

Standard Cycle

The optimum level of Ozone is reached (**saturation**) and kept for 20 minutes* (**stabilization time**) before the reduction of excess Ozone starts.






Short Cycle

The optimum concentration of Ozone is set by the user and stable in the room up to 20 minutes. Then the reduction process of excess Ozone starts. Recommended in any treatment break OR between every patient.

Manual Cycle

The device keeps supplying Ozone until the user stops it.

Time recommended by the Italian Ministry of Health for maintaining the optimal level of Ozone. It does not refer to the total duration of the cycle which depends on the environment in which it is used the machine.

1.		PRESS THE GREEN BUTTON
		WAIT FOR THE ACOUSTIC SIGNAL
		LEAVE THE ROOM
2.		WAIT FOR THE OZONE PRODUCTION
		20 minutes - recommended time for stabilisation and sanification
3.		CONVERSION OF OZONE TO OXYGEN
		wait for the beep and get back in the room

TECOTECHNICAL FEATURES*

Technology	Generator with corona effect with ceramic plates
Dimensions (LxWxH)	380x175x120 mm
Screen size	0.96 in
Power consumption	max 120 W
Power supply	220V 50/60Hz
Ozone supply	3.5 gr/h
Standard Cycle time	45' for 20sq
Weight	5.2 Kg

Typical data subject to tolerance.

* In Compliance with Directives 2014/35 UE - 2014/30 UE.

** The total duration of the cycle depends on the environment in which the machine is used.

Certified Company



ISO 9001

ISO 13485

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