Professional purifying device

Disinfect and Sanitize

Premises, objects, surfaces, fabrics...



+33 (0)1 85 34 31 37 - info@capactuel.com - www.capactuel.com





Windozone is a device designed and manufactured with the best in electro-medical technology.

Two ISO certifications available for design, production and assistance of our devices:

- ▶ Equipment for aesthetic and medical use : ISO 9001:2015
- ► Electromedical devices : ISO 13485:2016

Each device is designed and assembled in laboratories of our partners through innovative and verified tools before shipment by the most demanding reliability tests.











Certified Manufacturer 13485

C EMarking

WindOzone®

A device with a CE marking for ozone effective and safe disinfection and sanitation.

- ▶ Windozone it is an optimal comfort of use and high performance to disinfect and clean up any space in a short time.
- ▶ Windoizone cit is also the guarantee to be able to quickly recover sanitary and hygiene conditions in accordance with the provisons laid down pursant by the EEC.



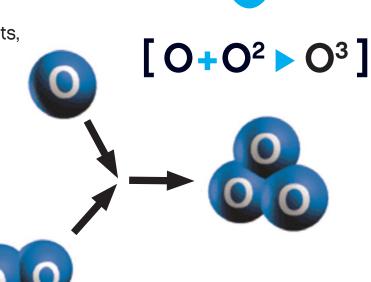


C E Marking

Composition and properties of ozone.

- Ozone is a gas composed of 3 oxygen atoms (O3) which has the great capacity to oxidize and disinfect.
- Disinfection without chemical additives or detergents, by exploiting its natural oxidizing force.
- After use, the delivered ozone becomes 100% oxygen without leaving toxic traces or chemical residues.





C EMarking

The astounding power of ozone to carry out each polluted area purification.

As soon as ozone is released and comes into contact with organic matter, an oxidation reaction occurs, triggering a rapid disinfection process and disposal of any living micro-organism!







To rule out toxic and detrimental factors to your development!

▶ Ozone eliminates dust mites that cause allergies and infections.

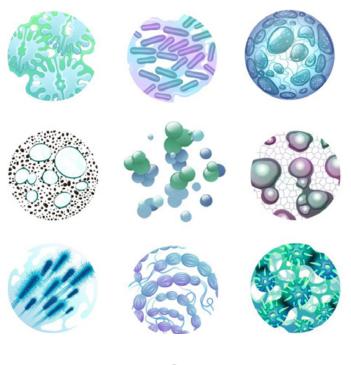
Ozone suppresses fungi, moulds, bacteria and viruses by a natural oxidation process.

Natural repellent, ozone helps keep away mites flies, moths, fleas, mosquitoes, cockroaches, ants, bed bugs and small rodents.

Capactuel L'esthétique Préventive & Réparatrice









Disinfect and sanitize.

- Thanks to its weight, higher than air, ozone is deeply penetrating without damaging surfaces, objects and fabrics with which it comes into contact, reaching points that classic wash could not reach.
- Ozone eliminates bad odours (smoke, cooking or animal odors...) making the environment fresh and odourless. The device not only covers them, but neutralizes them.
- Ozone also helps to clean up water points and food in small quantities.

C E Marking

WindOzone® In 4 steps:

1

Surrounding oxygen enters into the machine.

2.

Collected oxygen is converted to ozone.

3.

The bacteria and viruses elimination process begins on any type of object, tissue and surface.

4

Once environment cleaned, the system converts rapidly ozone O³ to oxygen O².



Certified Manufacturer 13485

C EMarking

WindOzone®

Use of the device.

- ▶ It is recommended to install the **WindOzone** device in a central position inside the room to be disinfected, free of objects that may obstruct air intakes and ozone outflow areas.
- ▶ **WindOzone** is originally equipped with On/off preset program in memory. However, it is possible to customize and adjust the cycles according to needs.
- No human or animal presence is recommended during treatment and thereafter 40 minutes.





C E Marking

WindOzone®

Strengths of the system.

- ▶ 100% natural and ecological.
- ▶ Only uses oxygen in the air.
- No additives, no chemical detergents.
- No pollutants.
- ▶ Easy to use thanks to the administration interface.
- Small size, practical, fast and innovative.
- ► Fast processing (5 to 60 minutes for 720 m³).
- ▶ No traces, no toxic residues.





C EMarking

WindOzon

WindOzone®

WindOzone it can be easily configured thanks to the front device buttons or with Alexa and Google Home remote voice control!

The adjustment system allows you at any time to:

- ▶ Turn on and off the device.
- Provide weekly or daily cleaning.(ex : turn on the device on Monday, Saturday and Sunday)
- Set the ignition time.(ex : power up at 6pm every Sunday)
- Adjust the processing time. (ex: turn on from 12:00 to 1:00)





... Alexa and Google Home!

WindOzone device is usable via the Alexa and Google Home interfaces. You're still at home and forgot to turn on the device. You want to clean up your environment work before leaving for work? No problem...





« Hey Alexa, turn on WindOzone »

➤ With your voice interface, you can simultaneously control all the devices you have...





Sectors and fields of application.

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MEDICAL FIELD

Medical office, pharmacy, hospital, sanitary space, retirement home...

FOOD INDUSTRY

Restaurant, pizzeria, bar, pastry, self-service, feed plant, supermarket, canteen...

PRIVATE SECTOR

Head office, bank, store, shopping center, house, car...

PUBLIC SECTOR

School, movie theatre, nursery, gymnasium, administration and public premise...

WELLNESS INDUSTRY

Beauty salon, spa, hairdressing salon, fitness center, changing room, swimming pool...

HOTAL INDUSTRY

Hotel, B&B, Camping, leisure center, guest house, conference room...

Protocol of public interest.

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Protocol validation.

THE ITALIAN MINISTRY OF HEALTH, by Protocol No 24482 of 31/07/1996, recognized the ozone disinfection system such as: «Natural Protection» for sterilization of environments contaminated by bacteria, viruses, spores and parasites.

Marking

Health legislation.

The employer is bound to respect specific rules on hygiene, safety and improvement working conditions in favour of employees. As such, he must give all means necessary to garanted cleanliness and safety of the premises.

The company is called to ensure daily cleaning and periodic disinfection of professional environments.

C E Marking

► Technical specifications.

	WindO ³ zone 10	WindO [°] zone 20	WindO³zone 40
Туре	Ozone generator	Ozone generator	Ozone generator
Ozone Flow	WindOzone 10 (10g/h)	WindOzone 20 (20g/h)	WindOzone 40 (40g/h)
Certification	CE EMC	CE EMC	CE EMC
Power	100 W	160 W	160 W
Power consumption	0.4 A	0.65 A	0.65 A
Model	WindOzone 10	WindOzone 20	WindOzone 40
Unit weight	6 Kg	6 Kg	6 Kg
Voltage	220V 50 Hz	220V 50 Hz	220V 50 Hz
Size	L 18 - W 41 - H 24,5	L 18 - W 41 - H 24,5	L 18 - W 41 - H 24,5
Operating conditions	Environmental temperature 15°C <t 35°c<="" td=""><td>Environmental temperature 15°C <t 35°c<="" td=""><td>Environmental temperature 15 C <t 35°c<="" td=""></t></td></t></td></t>	Environmental temperature 15°C <t 35°c<="" td=""><td>Environmental temperature 15 C <t 35°c<="" td=""></t></td></t>	Environmental temperature 15 C <t 35°c<="" td=""></t>
Ambient humidity	Max 60%	Max 60%	Max 60%
Ambient namidity	11147 0070		

CE

	WindO [*] zone 10	WindO ³ zone 20	WindOzone 40
Ambient temperature Storage / Transport	-10 °C < T < 70 °C	-10 °C < T < 70 °C	-10 °C < T < 70 °C
Built-in Timer	Schedule timer 7 days / 24 hours • 16 ON / OFF programs per day, 15 combinations per week • Accurate control per minute • Easy to read LCD display, ILED ON / OFF indicators • Reset function and manual acontrol • Battery backup due to power failure	Schedule timer 7 days / 24 hours • 16 ON / OFF programs per day, 15 combinations per week • Accurate control per minute • Easy to read LCD display, ILED ON / OFF indicators • Reset function and manual acontrol • Battery backup due to power failure	Schedule timer 7 days / 24 hours • 16 ON / OFF programs per day, 15 combinations per week • Accurate control per minute • Easy to read LCD display, ILED ON / OFF indicators • Reset function and manual acontrol • Battery backup due to power failure
Smart functionalities	Smart Wireless WiFi Switch for Smart Home, Works with Alexa, Google Home Switching on Switching off Weekly programming via Application or Voice Assistant	Smart Wireless WiFi Switch for Smart Home, Works with Alexa, Google Home Switching on Switching off Weekly programming via Application or Voice Assistant	Smart Wireless WiFi Switch for Smart Home, Works with Alexa, Google Home Switching on Switching off Weekly programming via Application or Voice Assistant

C E Marking

Duration of use.

DURATION	WindOzone 10	WindOzone 20	WindOzone 40
5 minutes	30 m ³	60 m ³	120 m ³
10 minutes	60 m ³	120 m ³	2 4 0 m ³
15 minutes	90 m ³	180 m ³	360 m³
30 minutes	180 m ³	360 m ³	720 m ³
60 minutes	360 m ³	720 m ³	1 44 0 m³

Time required to process each volume according to the device used.



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