



PURIFICATION AND DISINFECTION SYSTEMS
2020 Products

1.3

CATALOG I N D E X

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A.1 COMPANY PRESENTATION AND CATALOG

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Vedéfora is a brand that started in 2017, offering comprehensive solutions within the GINESTAR GROUP corporation.

Ginestar group began its activity with a family character in 1902 and is currently run by the 4th and 5th generation of the same founding family. Ling, develops its activity in different business lines, of which we highlight the following:

- Supply of totally ecological equipment and treatment systems, through chemical reactions in the environment, without generation of waste for disinfection, protection and care of spaces frequented by people.
- Disinfection treatment with ozone.
- Disinfection treatment and purification of spaces with ionizers.
- Disinfection treatment using UV-C ultraviolet radiation system.
- Protection of people with individualized protective equipment, mainly aimed at articles for the fight against epidemics and bacteriological struggles.
- Sanitary protective equipment and trauma bandages derived from textile procedures blocking chemical reactions.

Next, we present our latest catalog of protection and control of spaces, with products of total confidence.

Our products are tested both in quality and effectiveness, guaranteeing proper operation for each task.

We remain at your entire disposal, to advise you on the areas to be protected and we will gladly indicate which solution is the most suitable for your needs.



THE OZONE

The world health organization guarantees that the use of ozone is effective for disinfection and the eradication of bacteria and viruses in multiple spaces.

Although it is a very effective disinfectant, it is important to use it during the disinfection process in spaces where there are no people or through devices that supply controlled amounts so that they are not harmful to people.

Ozone treatments renew and oxygenate the air in closed spaces, eliminating odors, and all kinds of harmful agents. Being a gas, it cleans and disinfects the most inaccessible places, also eliminating efforts in cleaning upholstery and fabrics. It does not contaminate food because it is an ecological disinfection. Ozone has fungicidal properties, destroying all kinds of toxins, bacteria and viruses present in the environment, purifying the air with each application. Disinfects, removing fungi, algae, spores, and mold. Ozone treatments prevent many diseases.

The final result is a greater feeling of cleanliness.

THE OZONIZER

The use of ozonizers, placed in any kind of room, guarantees total disinfection and cleaning of the air, eliminating the particles that produce a bad smell, and increasing the amount of oxygen.

The generator connected to the network receives oxygen directly from the environment, and after a process in which it is subjected to a series of electrical charges, the oxygen (O_2) is transformed into ozone (O_3).

After its application, as we have previously commented, the ozone is immediately converted back to oxygen, leaving no residue and providing an additional positive effect to the cleaning and disinfecting by improving the quality of air in any environment in that the treatment has been carried out.

An ozonizer is a machine that generates ozone artificially, for use in disinfecting and cleaning environments, odor removal, water treatment and purification, and in medical treatments.

As previously mentioned, ozonators must be used in closed spaces without people or pets, so the guidelines to use are recommended in our, described inside.



THE IONS

An ion is simply an atom with a certain electric charge (positive or negative), when the atom has the same number of protons (+) as electrons (-), it has balanced charges (neutral). When an atom loses an electron, the previously neutral atom now becomes a positive ion because the positive charge predominates, on the contrary, if more than one electron enters, the atom becomes a negative ion.

Ions greatly influence our biological and psychic processes. Air ionization is essential in the creation and maintenance of life on Earth. The ionic imbalance of the air towards an excess of positive ions is harmful for plants, animals and humans. Everybody, to a greater or lesser degree, feel affected by this imbalance that causes conditions such as headache, tendency to depression, irritability, insomnia, and other discomforts.

Who has not experienced the pleasant sensation of breathing the air of the countryside or the sea? We say that it is pure air. Why is it different from the air of the city?

The answer is that the air in the city, for the most part, is made up of positive ions due to environmental pollution, whereas in the countryside, mountains and sea, negative ions abound. The defense capacity of the human body depends largely on breathing in an atmosphere with a good percentage of negative ions, which increase body and psychic performance. Negative ions are absorbed through the skin, producing effects on the internal organs, but fundamentally they influence the organism through respiration, allowing greater oxygen absorption since iron in the blood is positive and therefore is attract.

One of the most important effects of ionization is observed in stress reduction. Stress causes headaches, dizziness, insomnia, anxiety, lack of concentration, etc. The negative ionization of air, on the other hand, gives us rest, relaxation and more energy. This is because negative ions reduce the tenor of a hormone: Serotonin, called by doctors "the stress hormone." These ions also have the property of normalizing blood pressure, both in hypertensive and hypotensive people. Mountain areas are places of special negative ionization.

THE IONIZER

An air ionizer is a device for environmental cleaning that uses electrically charged particles to improve air quality. The ionizer achieves this air improvement without using chemicals. The ionizer manages to eliminate bad odors, contaminants and with a bacteriological load, providing a feeling of freshness that is very pleasant. This is one of the most appreciated characteristics of an ionizer, since its use achieves a perception of air similar to that of places in the middle of nature. Its operation is based on the principle of electrostatic attraction. This means that particles of different electrical charges attract each other.

Since dust, bacteria, and in general, all the polluting elements in the air have a positive charge, the use of the ionizer causes these particles to bind to the negative ions generated by the device, and by becoming heavier particles, descend from the environment depositing on the ground.

That is why it is important that if an ionizer is used, cleaning it is done with a vacuum cleaner or mope, since if it is swept, there is the possibility that these particles can re-integrate into the air.



UV FOR DISINFECTION

The International Commission on Illumination (CIE) faces the increasing international interest in the use of ultraviolet radiation (RUV) to control the risk of transmission of COVID-19, and other viruses and bacteria. UV-C radiation (ultraviolet radiation spanning the 100 to 280 nm range) is extremely useful for disinfecting air and surfaces, as well as sterilizing water. However, the ICD and the World Health Organization (WHO) warn that UV lamps should not be used to sterilize hands or other skin areas, as UV radiation can cause skin irritation.

UV-C can be dangerous to humans and animals, and should only be used in carefully controlled circumstances, using well-designed products, ensuring that the exposure limits specified by authorities with photobiological safety powers are not exceeded.

The use of this system for disinfection during the presence of people and animals is not recommended. For proper UV radiation assessment and risk management, it is essential that UVR measurements are appropriate. UV-C is the type of ultraviolet radiation that falls within a wavelength range of 280 to 100 nanometers.

WHY IS UV-C USED IN LAMPS?

Artificially produced UV-C has been used successfully as a germicide and bactericide for decades. It can kill microorganisms, such as bacteria, viruses, and other pathogens, or impede their development, and provides a chemical-free alternative to other disinfection methods, such as the use of chlorine. Due to its effectiveness and benefits, UV-C is being used in a growing range of applications. It is used, for example, for disinfection in sewage treatment plants, laboratories, air conditioning systems and even swimming pools and aquariums, as well as in different stages of the industrial processes of food and beverages. UV-C is also used in medical and hospital settings for the sterilization of instruments, work surfaces, and air. Now technological advances make UV-C light emitting diodes (LEDs) available, which has led to an even greater number of applications, even in medical devices.

All our UV-C lamp disinfection products have perfectly controlled ultraviolet ray emission.



PROTOCOL FOR DISINFECTION TREATMENT OF SPACES

INITIAL STEP - Shock disinfection:

We recommend disinfecting the premises by means of a shock treatment; we especially recommend the use of an ozonizer, using this system at a time of day, in which they are not frequented by people or animals. The space must remain closed during the entire treatment, so that the ozone reaches every corner. According to the spaces to be treated (volumetry), the times and emission of milligrams of ozone/hour, necessary for the perfect treatment of a specific space, will be indicated.

This operation should be carried out every time you want to eliminate bad smells and also depending on the influx of people to the establishment and its activity. If the disinfection is carried out during the period of closure of the premises, the ventilation of the premises is not necessary, provided that the time from the end of the disinfection until it is frequented by people has sufficient time for the disappearance of ozone in the environment.

If disinfection is carried out without time until opening for the transit of people, it is important to open the space for ventilation. In homes it is not necessary to carry out this treatment, only with step 2 it is sufficient for home disinfection.

SECOND STEP - Purification of the environment:

This is the step that is carried out with the ionizer, the function, apart from maintaining the disinfection previously carried out with the ozonizer, makes the environment very pleasant for people, creating a space where you can breathe "pure air" very identified with nature. Apart from being very pleasant and conveniently healthy for people, it continues to disinfect, not with the aggressiveness of ozone, but it does maintain the level of disinfection. Our ionizers are prepared for the correct emission of filtered and purified air with the creation of negative ions (electrons). This purification can either be done with the corresponding timers or with the electron measurement sensors per cm³. In this way, it is achieved that the treatment is correct throughout the time it remains in transit. For homes, we have valid devices for disinfecting and purifying the different spaces of a home. For households, in most situations, the use of ozone is not necessary to perform shock disinfection.

Finally, we wish you to enjoy the created environment.



The background of the page features abstract, flowing, translucent blue and white lines that create a sense of movement and depth. These lines are layered and curved, resembling liquid or smoke in motion, set against a light gray background.

PRODUCTS

VEDÉFORA HEALTH



ENVIRONMENT PURIFIERS AND DISINFECTION





L800

AIR PURIFIER



* ALSO AVAILABLE IN WHITE COLOR

IONIZER

7 PHASES OF PURIFICATION

- 2 PHASES of Pre-filter
- 2 PHASES "HEPA" filter (H13)
- 2 PHASES Activated carbon filter
- Filter change indicator
- NEGATIVE IONS: 1000,000 pcs / cm³
- Laser / Led color air quality sensor
- * 2 UV lamps (optional)

- CAPACITY: 800m³ / h
- PURIFICATION SURFACE: 100/200 m²
- MAX POWER: 90W
- ARTICLE MEASURES: 391x377x811 mm.
- GROSS WEIGHT: 17kg
- LOUDNESS: 35 ~ 62db
- TIMER: 1 ~ 8h

HOMES HOTELS OFFICES RESTAURANTS SHOPS





L400

PURIFICATION + DISINFECTION



COMBINED SYSTEM IONIZER / OZONIZER / UVz

Provided with 6 filters
HEPA filter (460x356x40)
Activated carbon filter (460x356x20)
Filter change indicator
Child safe
Led color air quality
Remote control

CAPACITY: 400m³ / h
PURIFICATION SURFACE: 60/100 m²
OZONE (duty cycle): 500 mg / h.
IONIZER: 2×10^6 pcs / cm
MAX POWER: 99W / VOL.: AC220V/50Hz
ARTICLE MEASURES: 400x240x680 mm.
NET WEIGHT: 10.5kg / NOISE: 35 ~ 62db

HOMES HOTELS OFFICES RESTAURANTS SHOPS





L260

AIR PURIFIER



IONIZER

4 FILTERS - 5 PURIFICATION PHASES

Pre-filter
HEPA filter (H11)
Activated carbon filter
"Formaldehyde bane filter"
Filter change indicator
NEGATIVE IONS: 1000,000 pcs / cm³
Led color air quality

CAPACITY: 260m³ / h
PURIFICATION SURFACE: 30/60 m²
MAX POWER: 38W
ARTICLE MEASURES: 350x190x640 mm.
GROSS WEIGHT: 8kg
LOUDNESS: 35 ~ 55db
TIMER: 1 ~ 8h

HOMES HOTELS OFFICES RESTAURANTS SHOPS





L110

AIR PURIFIER



* AVAILABLE COLORS: WHITE, LIGHT BLUE, PINK AND BLACK

IONIZER

Round combo filter
HEPA filter
Activated carbon particle filter
Filter change indicator
NEGATIVE IONS: 5×10^6 pcs / cm
Led color air quality indicator
3 OPERATING MODES

CAPACITY: 110m³ / h
PURIFICATION SURFACE: 20/30 m²
MAX POWER: 40W / VOL.:AC220V/50Hz
FAN: 4 speeds
ITEM SIZES: 216x337 mm
NET WEIGHT: 2,2kg - NOISE: 48db
TIMER

HOMES HOTELS OFFICES RESTAURANTS SHOPS





L30

PORTABLE AIR PURIFIER



PORTABLE IONIZER

HEPA filter
Activated carbon particle filter
USB cable included
NEGATIVE IONS: 1×10^7 pcs / cm³
Led decorative color
* Aromas box (OPTIONAL)

CAPACITY: 110m³ / h
PURIFICATION SURFACE: 10/20 m²
INPUT POWER: 0.6W / VOL.:DC 5V
FAN: 2 speeds
ITEM SIZES: 65 Ø x 158 mm
NET WEIGHT: 150gr.

HOMES HOTELS OFFICES RESTAURANTS SHOPS





PACKAGING L SERIES

AIR PURIFIERS





B300

PROGRAMMED, AUTOMATED AND
CONTINUED DISINFECTION



DISINFECTION SYSTEM

OZONE TIMER (MINUTES):

10 - 20 - 30 - 45 - 60

MAXIMUM OZONE OUTPUT: 600mg / h

MAX POWER: 12W / VOL.:AC220-240V/50Hz

ITEM SIZES: 370x75x245 mm

NET WEIGHT: 1,5kg

**It eliminates bad odors and harmful particles from the air.
It keeps insects away.**

HOMES HOTELS OFFICES RESTAURANTS SHOPS



FURNITURE

D





M100

SHOE MODULE

OZONE + UVC SYSTEM



- ▶ COMBINED DISINFECTION SYSTEM: **OZONE + UVC**
- ▶ NEUTRALIZATION OF BAD ODORS
- ▶ GREAT VARIETY OF FINISHES AVAILABLE
- ▶ MEASURES: 500 x 700 x 350 mm.
(customization of measurements and finishes - check quantities)



M120

MULTIFUNCTION MODULE UVC SYSTEM



► DISINFECTION SYSTEM: **UVC**

► GREAT VARIETY OF FINISHES AVAILABLE

► MEASURES: 500 x 700 x 350 mm.

(customization of measurements and finishes - check quantities)

FURNITURE





M300

INTERIOR CABINET BAR
DUAL SYSTEM (LIGHTING + UVC)



STERILIZATION MODE

LIGHTING MODE



- ▶ MOTION SENSORIZATION SYSTEM FOR AUTOMATIC START-UP, PERFORMING THE PROGRAMMED FUNCTIONS FROM THE FACTORY AUTOMATICALLY.
- ▶ 3000 mAh CAPACITY LITHIUM BATTERY
- ▶ BATTERY LIFE: 8 HOURS WITH A FULL CHARGE
- ▶ 1000 CHARGE CYCLES
- ▶ INCLUDES USB CABLE

E

ACCESS CONTROL AND DISPENSERS DISINFECTION





S25

PORTABLE SOAP DISPENSER
AUTOMATIC / INFRARED



250 ML CAPACITY.

INTELLIGENT MOTION SENSOR

LITHIUM BATTERY 5V

INCLUDES USB CHARGING CABLE

ACCESS CONTROL AND DISPENSERS DISINFECTION





S50

WALL SOAP DISPENSER
AUTOMATIC / INFRARED



500 ML CAPACITY.

INTELLIGENT MOTION SENSOR

EASY WALL INSTALLATION

MEASURES: 210x145x120



S60

FOOT SOAP DISPENSER
AUTOMATIC / INFRARED



CAPACITY OF 600 ML.

INTELLIGENT MOTION SENSOR

SUPPORT BASE AVAILABLE IN DIFFERENT STYLES



S80

HAND SANITIZER WITH LCD DISPLAY



Automatic Gel / Spray Dispenser
Hands detection sensor
21.5 "PROGRAMMABLE LCD DISPLAY
SCREEN RESOLUTION: 1920x1080 FHD
MULTI-LANGUAGE DISPLAY
** **Body temperature meter (OPTIONAL)**
** **Floor support base (OPTIONAL)**

MAX CONSUMPTION: 50W
SLEEP CONSUMPTION: 3W

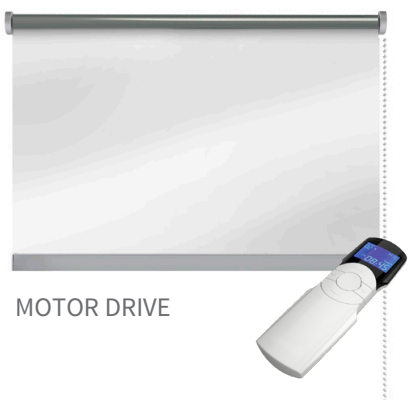


S200

PVC ROLLABLE PROTECTIVE SCREEN



MANUAL DRIVE



MOTOR DRIVE



Protective sheet made of flexible PVC glass.

Protective sheet available in thicknesses: 0.3 mm. and 0.6 mm.

Strong and easy to clean and maintain.

The motorized system does not require an electrical installation.

Wide variety of sizes available.



UV Protection



Printable and customizable material

ACCESS CONTROL AND DISPENSERS DISINFECTION





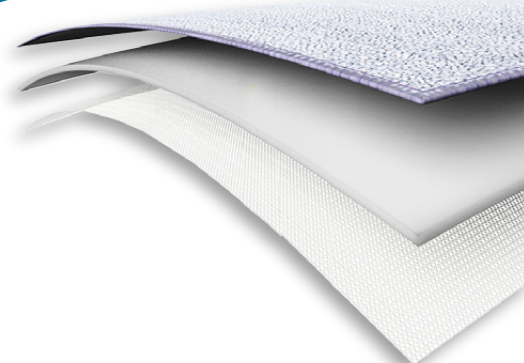
S400

FLOOR MAT

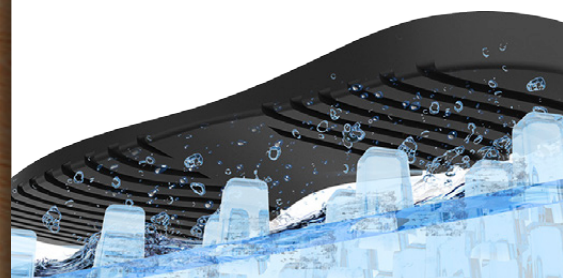
83 x 45 x 2 CM.



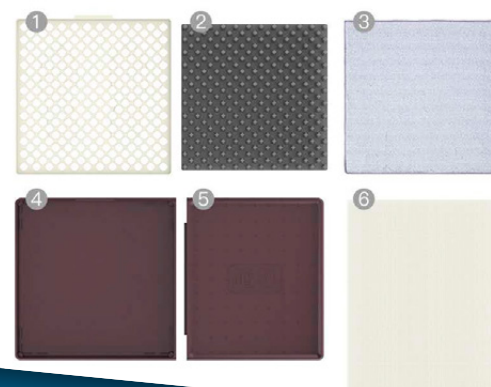
TRIPLE FILTER



3D SYSTEM
SHOE FLOOR CLEANING



SPARE PARTS AVAILABILITY



Double system with disinfectant tray and drying tray.
Removes bacteria and viruses from footwear.
Suitable for pouring any kind of disinfectant liquid.
Triple filter cleaning and disinfection.
Easy disassembly and cleaning of components.



SHOCK DISINFECTION





OZ7 OZONIZER



OZONE CONTENT: 7,000 mg.

FLOW: 150m³ / h

WORK AREA: 50-80 m²

MAX POWER: 104W

ARTICLE MEASURES: 303x204x184 mm.

TIMER: 1 ~ 60 minutes

SHOCK DISINFECTION





OZ16

OZONIZER



OZONE CONTENT: 16,000 mg.

FLOW: 260m³ / h

WORK AREA: 120-150 m²

MAX POWER: 132W

ARTICLE MEASURES: 323x162x184 mm.

TIMER: 1 ~ 60 minutes

SHOCK DISINFECTION





CABINETS AND SMALL DISINFECTION APPLIANCES FOR RESTAURANTS AND SHOPS.





CR442

DISINFECTION CABINET

- **CLOTHES DISINFECTION CABINET**
- **COMBINED DEINFECTION: OZONE + UVC**
- **AVAILABLE IN 3 INTERIOR CONFIGURATIONS:**

CONF. 1: CLOTHING BAR

CONF. 2: CLOTHING BAR + RACK

CONF. 3: ALL SHELVES

CAPACITY: 442 Lts.

OPENING: 1 FOLDING DOOR

MAX POWER: 900W

ARTICLE MEASURES: 647x580x1810 mm.

NET WEIGHT: 43 kg.

** DRYING FUNCTION (OPTIONAL)



CABINETS AND SMALL DISINFECTION
APPLIANCES FOR RESTAURANTS AND SHOPS.





CR886

DISINFECTION CABINET



- **CLOTHES DISINFECTION CABINET**
- **COMBINED DEFINFECTION: OZONE + UVC**
- **AVAILABLE IN 3 INTERIOR CONFIGURATIONS:**
 - CONF. 1:** CLOTHING BAR
 - CONF. 2:** CLOTHING BAR + RACK
 - CONF. 3:** ALL SHELVES

CAPACITY: 886 Lts.
OPENING: DOUBLE FOLDING DOOR
MAX POWER: 1800W
ARTICLE MEASURES: 1285x580x1810 mm.
NET WEIGHT: 88 kg.
** DRYING FUNCTION (OPTIONAL)

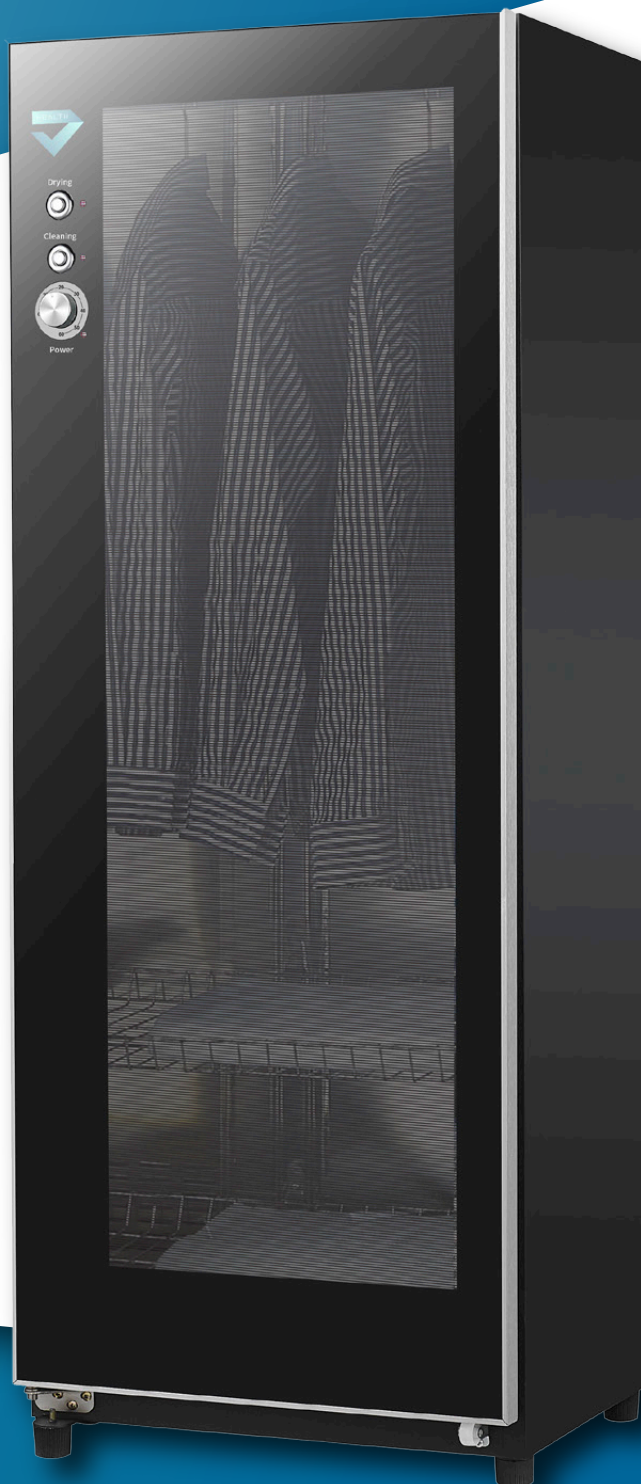
CABINETS AND SMALL DISINFECTION
APPLIANCES FOR RESTAURANTS AND SHOPS.





CR380

DISINFECTION CABINET



- **CLOTHES DISINFECTION CABINET**
- **COMBINED DEFINFECTION: OZONE + UVC**
- **AVAILABLE IN 3 INTERIOR CONFIGURATIONS:**
 - CONF. 1:** CLOTHING BAR
 - CONF. 2:** CLOTHING BAR + RACK
 - CONF. 3:** ALL SHELVES

CAPACITY: 380 Lts.
OPENING: 1 FOLDING DOOR
MAX POWER: 600W
ARTICLE MEASURES: 575x480x1610 mm.
NET WEIGHT: 23 kg.



CM100

DISINFECTION CABINET

- ▶ **CABINET DISINFECTION CABINET AND HOUSEHOLD**
- ▶ **DISINFECTION: UVC + High temperature**
- ▶ **2 DIFFERENTIATED DISINFECTION ZONES:**
 - Upper zone: **45° + UVC**
 - Lower area: **125°**
- ▶ **AVAILABLE IN 4 LOAD CAPACITIES:**
 - 108 Lts. / Ref. **CM100-108**
 - 138 Lts. / Ref. **CM100-138**
 - 238 Lts. / Ref. **CM100-238**
 - 380 Lts. / Ref. **CM100-380**



MAX POWER:

CM100-108: 700W
CM100-138: 800W
CM100-238: 1100W
CM100-380: 1300W

ARTICLE MEASURES:

CM100-108: 420x365x835
CM100-138: 420x365x1020
CM100-238: 500x445x1330
CM100-380: 570x480x1610

ITEM NET WEIGHT:

CM100-108: 14,7 Kg.
CM100-138: 17,7 kg.
CM100-238: 27,3 Kg.
CM100-380: 35,6 Kg.



C10

DISINFECTION OF CUTLERY



DISINFECTION THROUGH UV

INCLUDES STORAGE COVER

DISINFECTION EFFICIENCY: 99%

USE IN TABLE CENTER (portable)

ARTICLE MEASURES: Individual use: 250x70x70 mm. - Format 4/6 users: 265x115x115 mm.

CABINETS AND SMALL DISINFECTION
APPLIANCES FOR RESTAURANTS AND SHOPS.





C15

PORTABLE CASE MULTIPURPOSE UV DISINFECTION



DISINFECTION FUNCTION + AROMATHERAPY

Input: DC5V 1A

PDISINFECTION MODE POWER: 2W

POWER AROMATHERAPY MODE: 1W

MAXIMUM POWER: 9W

UV (wavelength): 253.7nm

DISINFECTION DURATION: 5 min

DISINFECTION EFFICIENCY: 99.9%

ARTICLE MEASURES: 200x110x42 mm.

CUSTOMIZABLE DESIGN (check minimum quantity)

ITEM CERTIFICATIONS: CE / FCC / RoHS

CABINETS AND SMALL DISINFECTION
APPLIANCES FOR RESTAURANTS AND SHOPS.



LIGHTING

H





PURE SERIES

TABLE LAMP
UV-C DISINFECTION

WHITE COLOR
REF. **P500-BL**



BLACK COLOR
REF. **P500-NG**



- ▶ **COMBINED SYSTEM: AMBIENT LIGHT + UV-C DISINFECTION LIGHT TUBE**
- ▶ **3-POSITION SWITCH: OFF / OPEN LIGHT / UV-C LIGHT**
- ▶ **MEASURES: 500 x 250 x 250 mm.**
- ▶ **POWERS:**
 - Ambient light: LED bulb 6w (1 unit)
 - Disinfection light: UV-C tube 11w (1 unit)



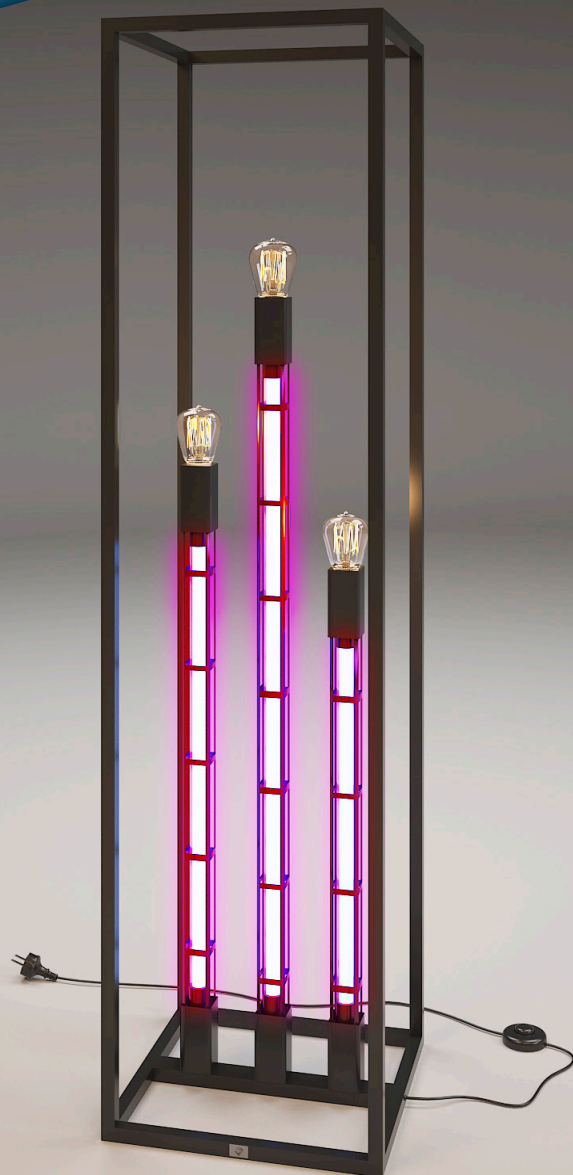
PURE SERIES

FLOOR LAMP
UV-C DISINFECTION

WHITE COLOR
REF. **P1600-BL**



BLACK COLOR
REF. **P1600-NG**



- ▶ **COMBINED SYSTEM: AMBIENT LIGHT + UV-C DISINFECTION LIGHT TUBES**
- ▶ **3-POSITION SWITCH: OFF / OPEN LIGHT / UV-C LIGHT**
- ▶ **MEASURES: 1600 x 400 x 400 mm.**
- ▶ **POWERS:**
 - Ambient light: LED bulb 6w (3 units)
 - Disinfection light: UV-C tube 11w (1 unit) + UV-C tube 20w (1 unit) + UV-C tube 32w (1 unit)

LIGHTING





PURE SERIES

CEILING LAMP
UV-C DISINFECTION

WHITE COLOR
REF. **P1300-BL**



BLACK COLOR
REF. **P1300-NG**

- ▶ **COMBINED SYSTEM: AMBIENT LIGHT + UV-C DISINFECTION LIGHT TUBES**
- ▶ **3-POSITION SWITCH: OFF / OPEN LIGHT / UV-C LIGHT (REMOTE CONTROL)**
- ▶ **MEASURES: 1300 mm. Ø**
- ▶ **POWERS:**
 - Ambient light: LED bulb 6w (8 units)
 - Disinfection light: UV-C tube 11w (8 units)



LIGHTING

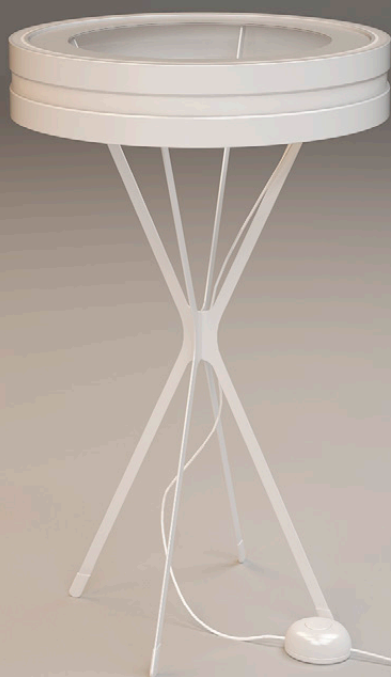




CIRCLE SERIES

TABLE LAMP
UV-C DISINFECTION

BLACK COLOR
REF. C500-NG



WHITE COLOR
REF. C500-BL



- ▶ **COMBINED SYSTEM: AMBIENT LIGHT + UV-C DISINFECTION LED STRIP**
- ▶ **3-POSITION SWITCH: OFF / OPEN LIGHT / UV-C LIGHT**
- ▶ **MEASURES: 500 mm. x 300 mm. Ø**
- ▶ **POWERS:**
 - Ambient light: Led Strip 4w (2 units)
 - Disinfection light: UV-C disinfection led strip 5w (1 unit)

LIGHTING

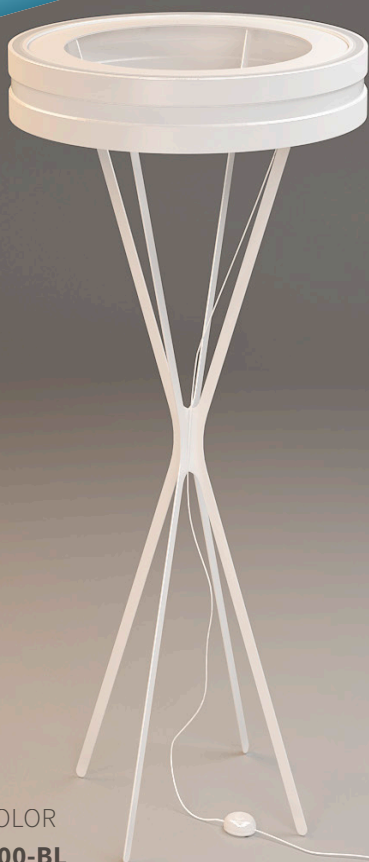




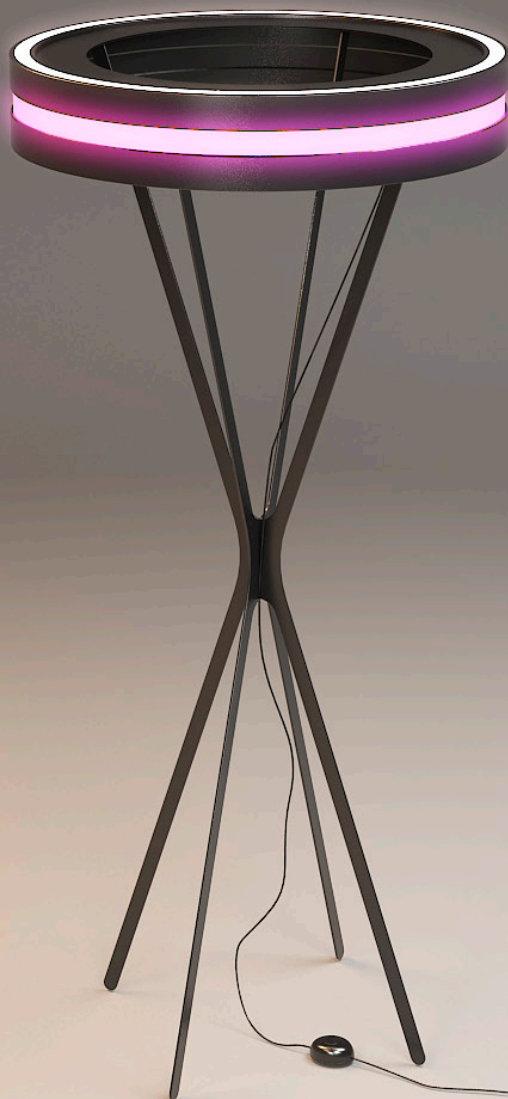
CIRCLE SERIES

FLOOR LAMP
UV-C DISINFECTION

BLACK COLOR
REF. **C1600-NG**



WHITE COLOR
REF. **C1600-BL**



- ▶ **COMBINED SYSTEM: AMBIENT LIGHT + UV-C DISINFECTION LED STRIP**
- ▶ **3-POSITION SWITCH: OFF / OPEN LIGHT / UV-C LIGHT**
- ▶ **MEASURES: 1600 mm. x 500 mm. Ø**
- ▶ **POWERS:**
 - Ambient light: Led Strip 6w (2 units)
 - Disinfection light: UV-C disinfection led strip 9w (1 unit)

LIGHTING





CIRCLE SERIES

CEILING LAMP
UV-C DISINFECTION



WHITE COLOR
REF. **C900-BL**



BLACK COLOR
REF. **C900-NG**

- ▶ **COMBINED SYSTEM: AMBIENT LIGHT + UV-C DISINFECTION LED STRIP**
- ▶ **3-POSITION SWITCH: OFF / OPEN LIGHT / UV-C LIGHT (REMOTE CONTROL)**
- ▶ **MEASURES: 900 mm. Ø**
- ▶ **POWERS:**
 - Ambient light: Led Strip 9w (2 units)
 - Disinfection light: UV-C disinfection led strip 11w (1 unit)



LIGHTING





HEADQUARTERS



Vedefora International Spain

Vedéfora CANARY ISLANDS COMMUNITY

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Vedéfora VALENCIAN COMMUNITY

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VEDÉFORA

VALENCIAN COMMUNITY
CANARY ISLANDS COMMUNITY
BALEARIC ISLANDS COMMUNITY
MADRID
MIAMI
HONG KONG
LISBON