

SANITIZATION SYSTEMS WITH **UV-C** LIGHT

CLOSED ENVIRONMENTS,
CLOTHING, TOOLS, OBJECTS

PREVENT NEW CONTAMINATION WITH
SANITIZATION POWER
OF **UV-C LIGHT**

Kills
99.9% of
bacteria



PREVENT NEW CONTAMINATION WITH
SANITIZATION POWER
OF **UV-C LIGHT**

**GERMICIDE DEVICES
UV-C**

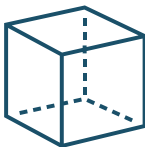
UV-C rays have a strong germicidal effect presenting maximum effectiveness at the wavelength of **253.7 nanometers**

IN CLOSED ENVIRONMENTS



It acts directly on circulating air. It does not require saturation of volumes.

ON OBJECTS



It acts directly on surfaces by eliminating pathogens and contaminants.

FREQUENT ACCESSES

Ideal for constant sanitization or frequent

Offices, shops and other commercial spaces, especially large ones, where constant air sanitization is needed.

EVEN ON LARGE AREAS



In large buildings, UV-C systems are more effective than other solutions.

QUICK ACTION

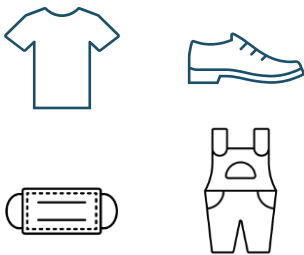


As soon as it is turned on, the sanitization of the air begins and the volume treatment is completed quickly.

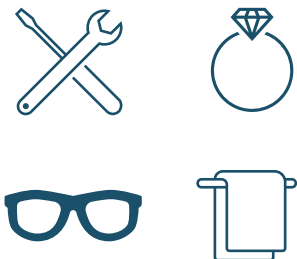
CONSTANT ACTION

**Active 24H
CONTINUOUS
SANITIZATION**

CLOTHING



OBJECTS



PRODUCT
HEALTHY UVC PANEL

DIMENSION

CM 60X60

TREATED AREA

SQM 50

HEALTHY UVC PANEL

is a device designed for **air sanitization that uses UV-C technology**

UV-C rays have a strong germicidal effect: the wavelength of these rays is in fact the most effective for this important function (253.7 nanometers).

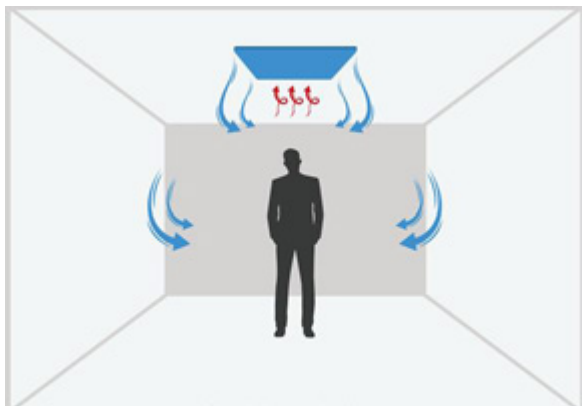
UV-C rays act on microorganisms by inactivating them or preventing them from reproducing and being harmful.

The **AIRWAVETECH** Line associates this process with a filtering system, to remove dangerous microorganisms from any indoor environment. The combination of the two technologies, rays and air filtering, creates the best solution available for **SANITIZING THE AIR** in small, medium and large environments, discreetly and environmentally friendly.

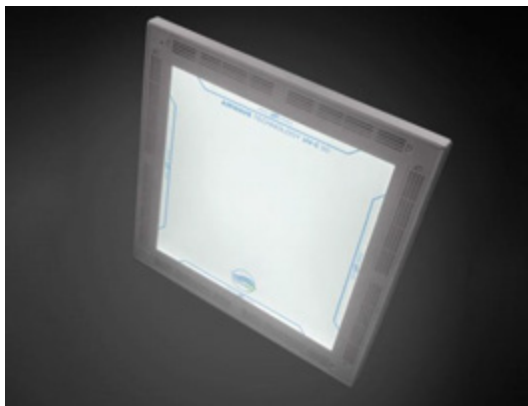
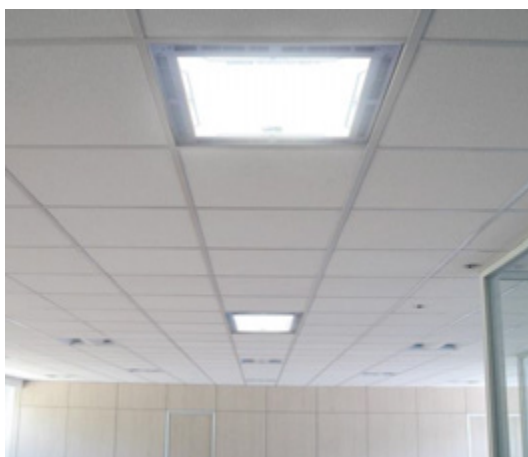
All this takes place through totally natural processes, without using any chemical substance.

ENVIRONMENT WITH SANITIZED AIR 24 HOURS A DAY.

PROTOCOL TOTAL CLEAN



Ceiling



PRODUCT
HEALTHY UVC PANEL

DIMENSION

CM 60X60

TREATED AREA

SQM 50

HEALTHY UVC PANEL

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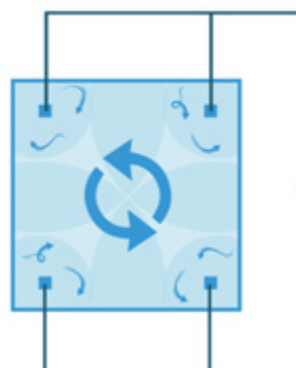
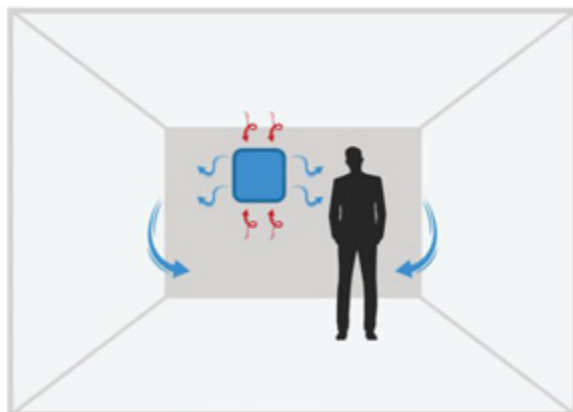
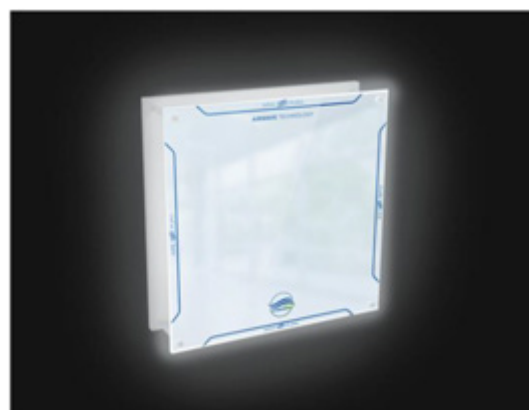
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ENVIRONMENT WITH SANITIZED AIR 24 HOURS A DAY.

PROTOCOL TOTAL CLEAN



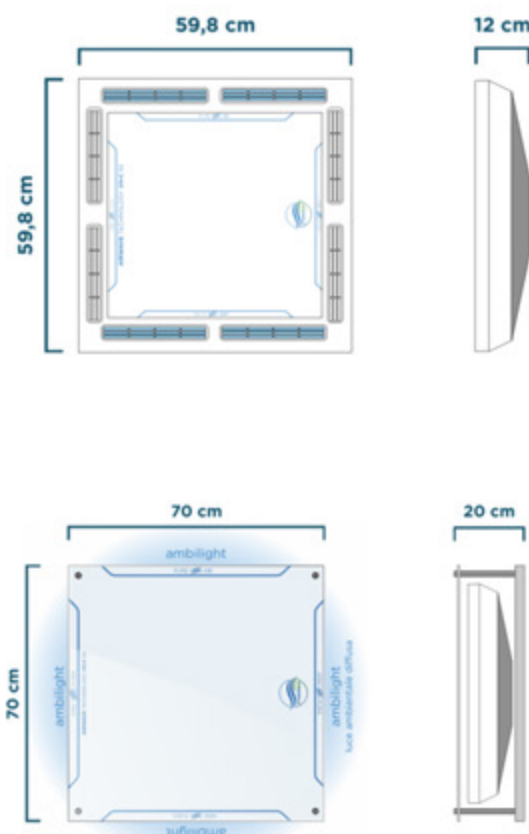
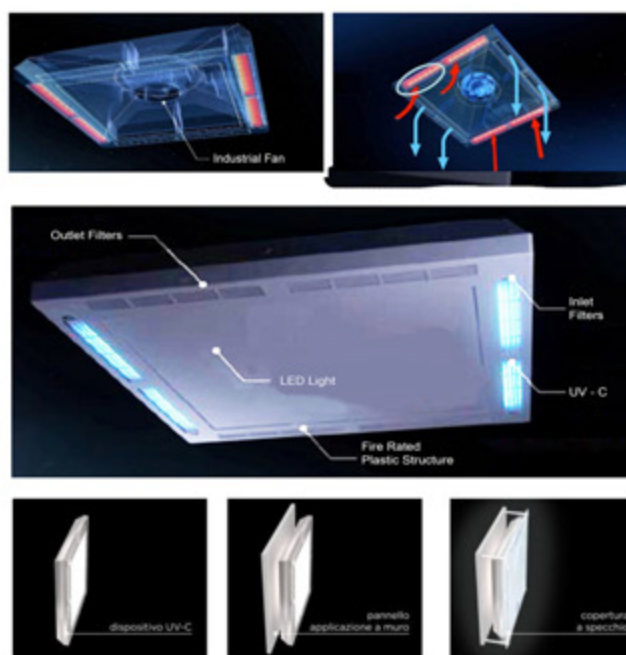
Wall



DISPOSITIVI UV

Treated area: 50 sqm
Consumption: 63W

PRODUCT HEALTHY UVC PANEL



TECHNICAL DATASHEET

TECHNICAL DETAILS		LED LIGHT DETAILS		SANITIZATION DETAILS	
Total power usage	63 W	LED light intensity	40 W (su 63W)	Light spectrum UVC lamps	275 - 285 nm
Power supply	220-240 Volt	CRI	>80	Air movement	With mechanical fan
Expected light life span (LED and UVC)	50.000 hours	Efficiency	100 Lm/watt	Filters	4 layers
IP	20	CCT	3000 - 6000 K	Breakdown Bacteria/Virus	99% on avergae
Dimensions	598*598*120 mm	LED chips	SMD4014	Air volume	300 m³/h
Warranty	5 years	LED chips	SMD4014	Weight	7.45 Kg
Installation	Ceiling/Wall	Color	White	Max treatable surface	50 SQM - Max height 5 mt
		Power factor	>0,9		

PRODUCT
HEALTHY UVC WAVE 50

DIMENSION

MM 373x663x802

TREATED AREA

SQM 50

Kills
99.9% of
bacteria

HEALTHY UVC WAVE 50

it is a device designed for **air sanitization** that uses **UV-C technology**

UV-C rays have a strong germicidal effect: the wavelength of these rays is in fact the most effective for this important function (253.7 nanometers).

UV-C rays act on microorganisms by inactivating them or preventing them from reproducing and being harmful.

The **AIRWAVETECH** Line associates this process with a filtering system, to remove dangerous microorganisms from any indoor environment. The combination of the two technologies, rays and air filtering, creates the best solution available for **SANITIZING THE AIR** in small, medium and large environments, discreetly and environmentally friendly.

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ENVIRONMENT WITH SANITIZED AIR 24 HOURS A DAY.

PROTOCOL TOTAL CLEAN

Installation

Wall
Ceiling
Suspended
On mobile base

Colors



PRODUCT
HEALTHY UVC WAVE 50



TECHNICAL DATA

Product dimensions, mm	450x250x400
Weight	9 Kg
Casing	Galvanized and painted sheet
Aspirator power	20W
Aspiration capacity for sanitization	350 m³/h
Decibel	21 db Max.
Aspiration speed	Variable
Input	AC 220/240

Intensity led UV-C	30W
Driver	MEANWELL
LED Model	SEOUL vioSYS
LED type	CA3535
Wave	275 - 280 Nm
Return current	40Ma
Power loss	280mW
LED Quantity	15 LEDs

Uw MIN/MAX	879/1005
Internal radiation area m²	0,08
External radiation UV-C protection	98%
Time/Capacity = germicide action 99% h	300 m³ - 1h
Max treatable surface	50 m² - max height 5 mt
Life time	50.000 hours
Capac./T=az. Germicide 99%/h	80 m³/h
Total consumption	50 W

PRODUCT
HEALTHY UVC WAVE 100

DIMENSION

MM 373x663x802

TREATED AREA

SQM 100

Kills
99.9% of
bacteria

HEALTHY UVC WAVE 100

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ENVIRONMENT WITH SANITIZED AIR 24 HOURS A DAY.

PROTOCOL TOTAL CLEAN

Installation

Wall
Ceiling
Suspended
On mobile base

Colors



PRODUCT
HEALTHY UVC WAVE 100



TECHNICAL DATA

Product dimensions, mm	450x250x650
Weight	22 Kg
Casing	Galvanized and painted sheet
Aspirator power	40W
Decibel	21 db Max.
Aspiration speed	Variable
Input	AC 110/240

Intensity led UV-C	60W
Driver	MEANWELL
LED Model	SEOUL vioSYS
LED type	CA3535
Wave	275 - 280 Nm
Return current	40Ma
Power loss	280mW
LED Quantity	30 LEDs

Uw MIN/MAX	9799/1222
Internal radiation area m ²	0,125
External radiation UV-C protection	98%
Time/Capacity = germicide action 99% h	120 m³ - 1h
Max treatable surface	100 m² Height max 5 mt
Life time	50.000 hours
Capac./T=az. Germicide 99%/h	120 m³/h
Total consumption	110 W

PRODUCT **HEALTHY UVC WAVE 150**

DIMENSIONS

MM 373x663x802

TREATED AREA

SQM 150

Kills
99.9% of
bacteria

HEALTHY UVC WAVE 150

it is a device designed for **air sanitization** that uses **UV-C technology**

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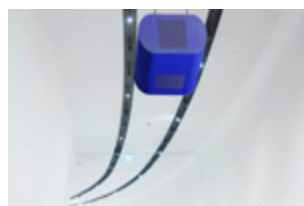
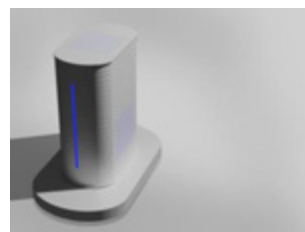
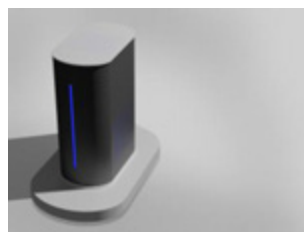
ENVIRONMENT WITH SANITIZED AIR 24 HOURS A DAY.

PROTOCOL TOTAL CLEAN

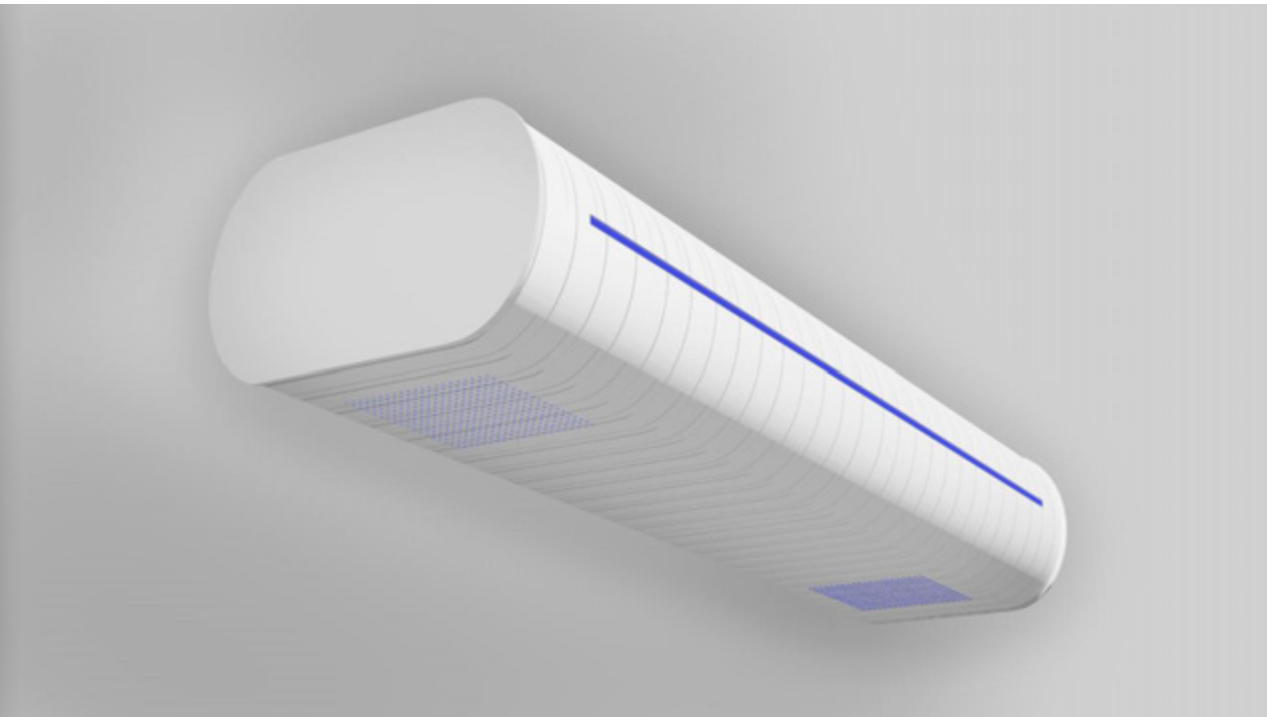
Installation

Wall
Ceiling
Suspended
On mobile base

Colors



PRODUCT
HEALTHY UVC WAVE 150



TECHNICAL DATA

Product dimensions, mm	373x663x802
Weight	63 Kg
Casing	Galvanized and painted sheet
Aspirator power	80W
Aspiration capacity for sanitization	2000 m³/h
Decibel	28 db Max.
Aspiration speed	Variable
Input	AC 220/240

Intensity led UV-C	180W
Driver	MOONS
LED Model	SEOUL vioSYS
LED type	CA3535
Wave	275 - 280 Nm
Return current	40Ma
Power loss	280mW
LED Quantity	240 Leds

Uw MIN/MAX	879/1005
Internal radiation area m²	0,46
External radiation UV-C protection	98%
Time/Capacity = germicide action 99% h	300 m³ - 1h
Max treatable surface	280 W
Life time	50.000 hours
Capac./T=az. Germicide 99%/h	150 m² Height max 5 mt

PRODUCT
HEALTHY UVC WAVE 250

DIMENSIONS

MM 373x663x802

TREATED AREA

SQM 250

Kills
99.9% of
bacteria

HEALTHY UVC WAVE 250

it is a device designed for **air sanitization** that uses **UV-C technology**

UV-C rays have a strong germicidal effect: the wavelength of these rays is in fact the most effective for this important function (253.7 nanometers).

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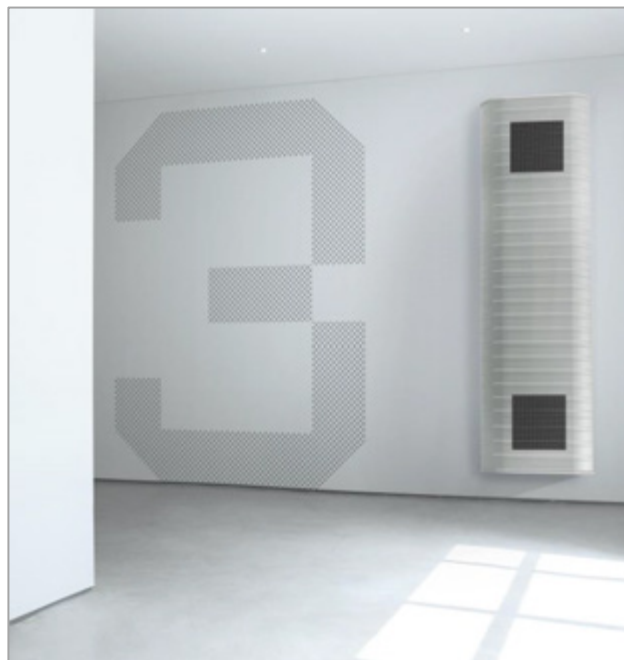
ENVIRONMENT WITH SANITIZED AIR 24 HOURS A DAY.

PROTOCOL TOTAL CLEAN

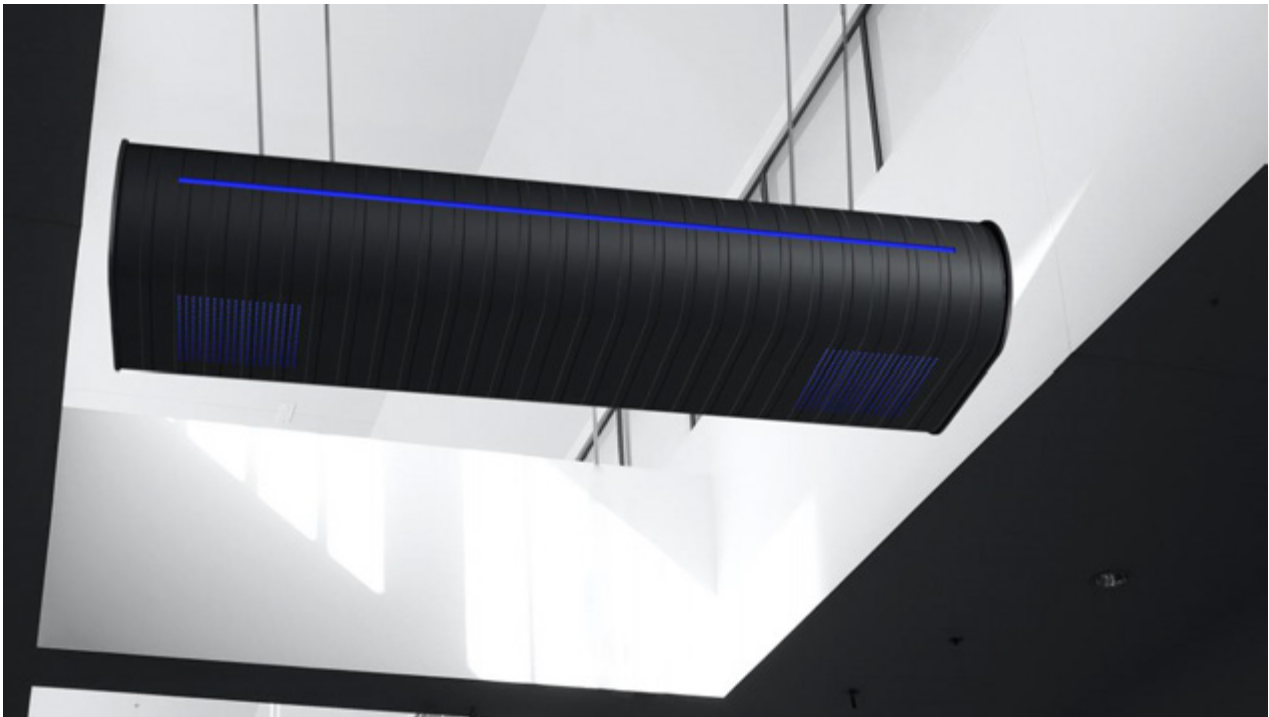
Installation

Wall
Ceiling
Suspended
On mobile base

Colors



PRODUCT
HEALTHY UVC WAVE 250



TECHNICAL DATA

Product dimensions, mm	373x663x2002
Weight	107 Kg
Casing	Galvanized and painted sheet
Aspirator power	190W
Aspiration capacity for sanitization	4000 m³/h
Decibel	45 db Max.
Aspiration speed	Variable
Input	AC 220/240

Intensity led UV-C	360W
Driver	MOONS
LED Model	SEOUL vioSYS
LED type	CA3535
Wave	275 - 280 Nm
Return current	40Ma
Power loss	280mW
LED Quantity	480 LEDs

Uw MIN/MAX	979/1222
Internal radiation area m²	0,46
External radiation UV-C protection	98%
Time/Capacity = germicide action 99% h	700 m³ - 1h
Max treatable surface	580 W
Life time	50.000 hours
Capac./T=az. Germicide 99%/h	250 m² Height max 5 mt

PRODUCT **HEALTHY UVC DRESS**

SANITIZING CABINET
CLOTHING

Kills
99.9% of
bacteria



HEALTHY UVC DRESS

is a wardrobe designed for the **sanitization of clothing that uses UV-C technology**

UV-C rays have a strong germicidal effect: the wavelength of these rays is in fact the most effective for this important function (253.7 nanometers).

UV-C rays act on microorganisms by inactivating them or preventing them from reproducing and being harmful.

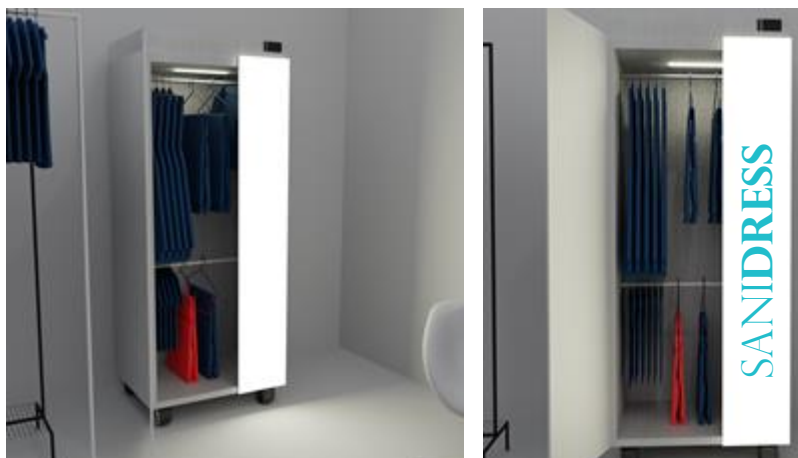
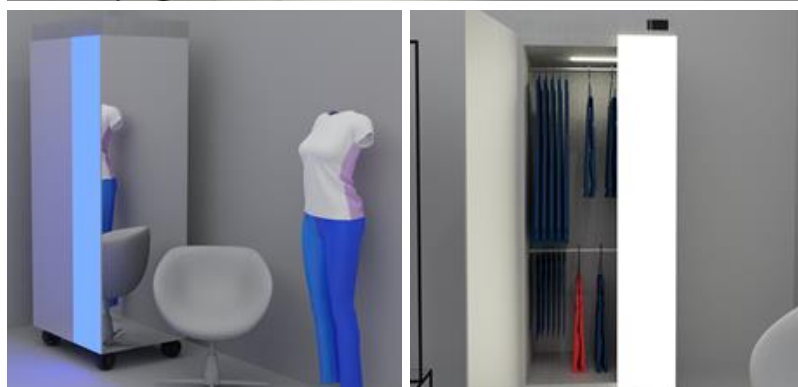
The **WAVETECH** Line for surfaces acts on fabrics and materials of other kinds by removing dangerous and harmful microorganisms. This technology creates the best solution available for **SANITIZING SURFACES exposed to UV-C rays** inside the cabinet. The best discreet and environmentally friendly way to sanitize clothing and workwear.

All this takes place through totally natural processes without using any chemical.

AIR ENVIRONMENT and SANITIZED SURFACES 24 HOURS A DAY.

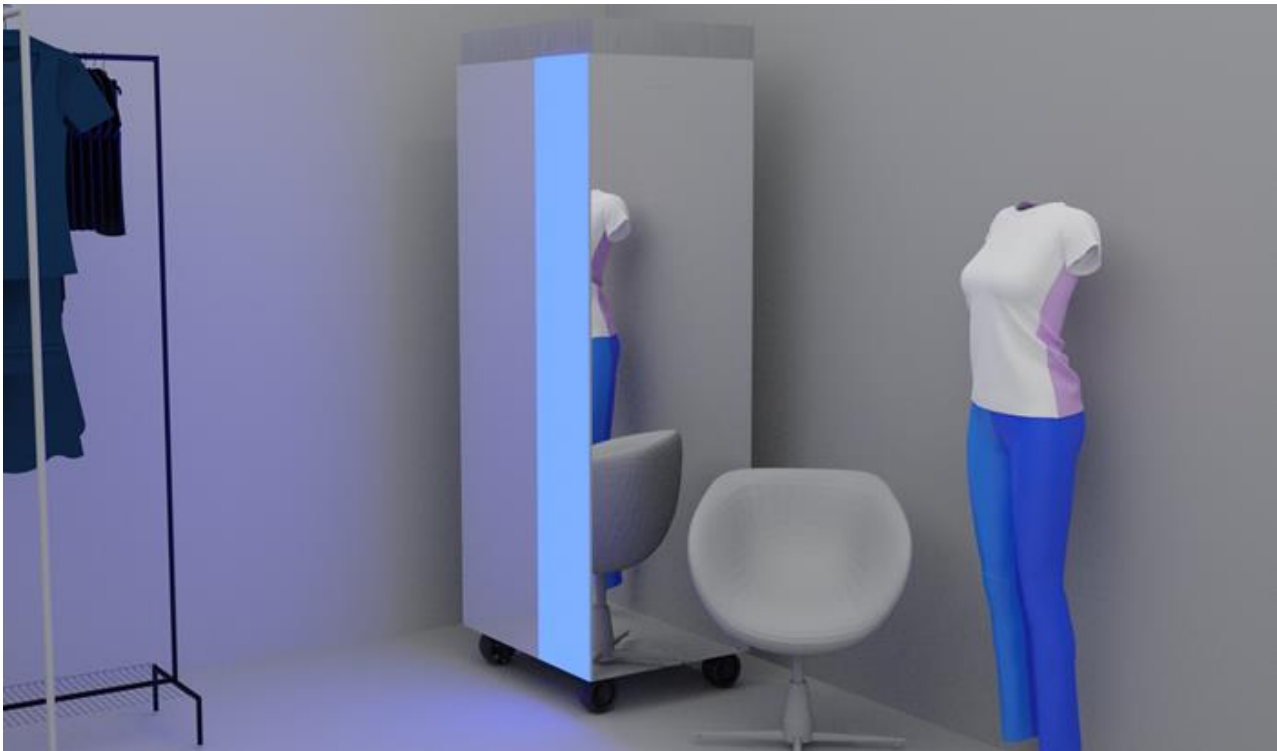
PROTOCOL TOTAL CLEAN

Installation
Floor



PRODUCT
HEALTHY UVC DRESS

SANITIZING CABINET
CLOTHING



Product Dimensiosn	800 x 600 x1900
Weight	114 Kg
Internal material	polished stainless steel ISO314
External finishing	mirror
Ventilation power	40 W
Decibel	25db
Input	AC 220/240
Power LED UV-C	264 W
Power supply	AC 110/240

Driver	MOONS
LED Model	SEOUL vioSYS
LED Type	CA3535
Wave	275 - 280 Nm
Forwrd Current	40Ma
Power loss	280 mW
LED Quantity	260 Leds
Uw MIN/MAX	845/978
Internal radiation area sqm	0,74

External UV-C radiation protection	100%
Door opening safety	Automatic switch-off
General machine characteristics	
Capacity/ time = ac.germicide 99% h	100 m³ - 1h
Total absorbed power	310 W

PRODUCT
HEALTHY UVC DRESS slim

SANITIZING CABINET
CLOTHING

Kills
99.9% of
bacteria



HEALTHY UVC DRESS slim is a wardrobe designed for the **sanitization of clothing that uses UV-C technology**

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The **WAVE**TECH Line for surfaces acts on fabrics and materials of other kinds by removing dangerous and harmful microorganisms. This technology creates the best solution available for **SANITIZING SURFACES** exposed to UV-C rays inside the cabinet. The best discreet and environmentally friendly way to sanitize clothing and workwear.

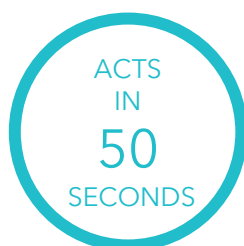
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AIR ENVIRONMENT and SANITIZED SURFACES 24 HOURS A DAY.

PROTOCOL TOTAL CLEAN

Installation
Floor



PRODUCT
HEALTHY UVC DRESS slim

SANITIZING CABINET
CLOTHING



Product Dimensiosn	400 x 600 x1900
Weight	74 Kg
Internal material	polished stainless steel ISO314
External finishing	mirror
Ventilation power	20 W
Decibel	23db
Input	AC 220/240
Power LED UV-C	130 W
Power supply	AC 110/240

Driver	MOONS
LED Model	SEOUL vioSYS
LED Type	CA3535
Wave	275 - 280 Nm
Forwrd Current	40Ma
Power loss	280 mW
LED Quantity	130 Leds
Uw MIN/MAX	845/978
Internal radiation area sqm	0,74

External UV-C radiation protection	100%
Door opening safety	Automatic switch-off
General machine characteristics	
Capacity/ time = ac.germicide 99% h	100 m³ - 1h
Total absorbed power	150 W

PRODUCT
HEALTHY UVC SHOES

SANITIZING CABINET
CLOTHING

Kills
99.9% of
bacteria



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**sanitization of clothing that uses UV-C
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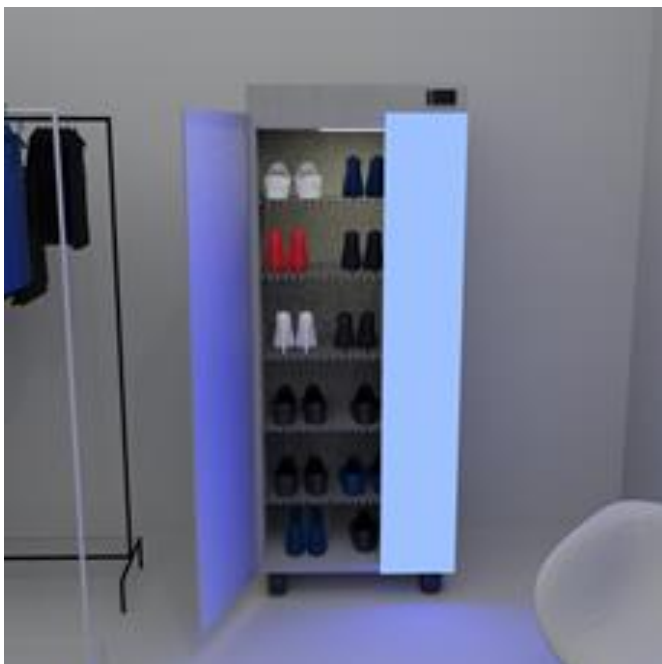
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**AIR ENVIRONMENT and SANITIZED
SURFACES 24 HOURS A DAY.**

PROTOCOL TOTAL CLEAN

Installation
Floor

ACTS
IN
30
SECONDS



PRODUCT
HEALTHY UVC SHOES

SANITIZING CABINET
CLOTHING



Product Dimensiosn	800 x 600 x1900
Weight	114 Kg
Internal material	polished stainless steel ISO314
External finishing	mirror
Ventilation power	40 W
Decibel	25db
Input	AC 220/240
Power LED UV-C	264 W
Power supply	AC 110/240

Driver	MOONS
LED Model	SEOUL vioSYS
LED Type	CA3535
Wave	275 - 280 Nm
Forwrd Current	40Ma
Power loss	280 mW
LED Quantity	260 Leds
Uw MIN/MAX	845/978
Internal radiation area sqm	0,74

External UV-C radiation protection	100%
Door opening safety	Automatic switch-off
General machine characteristics	
Capacity/ time = ac.germicide 99% h	100 m³ - 1h
Total absorbed power	310 W

PRODUCT
HEALTHY UVC HANDLE

SANITIZING CABINET
CLOTHING

Kills
99.9% of
bacteria

COMING SOON!

FOR THE SANITIZATION OF TOOLS AND OTHER OBJECTS OR PRODUCTS.

PROTOCOL TOTAL CLEAN

OGGETTI





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