

Desinfection Materials and Equipment for Public Health CONTACTOS: +507 6266-2404 +507 6149-6280 canalmarketinternational@gmail.com sales@canalmarketinternational.com



Why is quality important when choosing products from health and well-being?

Ensuring a healthy life and promoting well-being for all at all ages is important for building prosperous societies.

The importance of acquiring a good sterilizer

Sterilization is important because this task eliminates all forms of microscopic life, thus avoiding the risk of transmitting infections.

How necessary is proper hand washing?

Proper hand washing is the first line of defense against spread of many diseases.

Why choose to buy from Sanidad Distributor?

Sanidad Distributor provides you with the most advanced products and equipment in the industry, we specialize in deep cleaning systems for the environment industrial, commercial and residential work to ensure the health of their associates and guests.





Disposable Virus



*Easy to operate and use *Adding virus stabilizing ingredient can maintain the activity of the virus in a wide temperature range and reduce the decomposition rate of the virus (active type) -Contains virus cleavage and virus nucleic acid preservation solution, which can quickly cleave the virus to release nucleic acid and store the nucleic stably (inactive type)







Test Procedures



1. According to different sampling requirements use a samplimg swab to sample at the corresponding part



4. Tighten the sterile sampling tube cover



2. Place the swab after collecting the sample in a sterile sampling tube



5. Mark the relevant sample information on the label of the sampling tube



3. Put the swab into the preservation solution and break it from the breaking point

Medium Specification	5ml tube with 2ml medium, 10ml tube with 3ml/5ml/6ml medium	
	2ml medium type without swab/single swab/double swabs	30 tubes/box
Boxed Specifications	3ml medium type without swab/single swab/double swabs	20 tubes/box
Doved Opechications	5ml medium type with 5 swabs	15 tubes/box
	6ml medium type with 10 swabs (only for Inactive type)	10 tubes/box
Package Size	570*540*570mm 50boxes/carton	

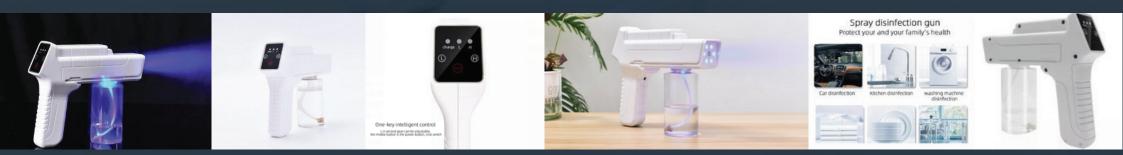




Digital Desinfectant Gun DDG-95



free spare part: 1 more pc seal ring + 1 more pc needles Rated power: 18W Size: 232*196*61mm Use time: 70 minutes Net weight: 0.6KG Capacity: 350ml Color box: 24*22*8cm ctn size: 49*35*42cm 20pc /ctn 14kg Battery capacity: 2000 mAh







Digital Desinfectant Gun DDG-95

1-. What kinds of chemicals does each product use?

- This equipment uses both solid chemicals and liquid chemicals. Solid disinfection must be melted before being poured into the recipient.

2-. How much chemical is diluted in each piece of equipment and what type of water does it use? - The user manual of the disi st be followed, if the disinfectant products do not have the manual, the proportion of products Chemicals should be 1 measure for every 10 of water. Highly concen trated disinfectants are corrosive.

3-. How many square feet does each Digital Disinfectant Gun DDG-95 cover in operation? - Spray distance is 8-10m (adjustable), spray width is 1.3-5m in straight spray range. Can be covered 100 m³ for 15 minutes.

4-. If it has a filter or not, what kind of filter would it be?

- It has a filter and is cross-linked.

5-. If it requires maintenance, how often should it be done and what would it be like?

Clean the filter after the smoke machine works for 20-30 hours.

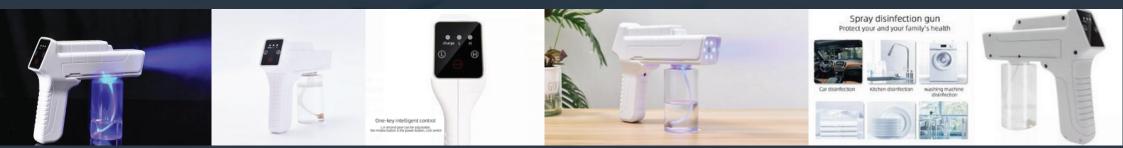
After use, pour clean water into the container to clean, then turn on the machine and spray the water for 3 minutes.

Pull out the plug after use to avoid danger.

If it is not used for a long time, it should be cleaned and kept dry before storage.

Operation in use:

Do not exceed the scale when adding liquid chemical to avoid overflow. When you stop spraying, close the regulating valve of liquid medicine and then turn it off.





Smart AIR Sterilization Purifier SASP-95



Type: Ozone Air Sterilization Model Number: JX-SJB01 Instrument classification: class I After-sale Service: Free spare parts Function: Inactivate Virus, Bacteria Killing, Clean Air Amount of Ozone: 300-2000mg/h Circulating Air Volume: 450-1200m3/h Certificates: CE, CCC, ISO Application area: 20-100m2 Material: Coated metal Dimension: 66*21*26cm Weight: 5.75kg Application scenarios: Home, Ofiice, Commercial, Industrial **1 Year Warranty**





Smart AIR Sterilization Purifier SASP-95

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1-. What kinds of chemicals does each product use?

- This equipment uses UV, ozone, negative ion and filter.

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2-. How much chemical is diluted in each piece of equipment and what type of water does it use?

- UV253nm, ozone 500mg, negative ions 200,000,000; no water is needed.

3-. How many square feet does each running device of the Smart AIR Sterilization Purifier SASP-95 cover?

- This equipment is good enough for 3500 cubic feet, around 35m to reach 2ppm, and sterilize for 5m + for a regular disinfection (for hospitals, sterilize at 10 ppm for 5 m +). If you need to disinfect faster, you can choose 1000mg instead.

4-. If it has a filter or not, what kind of filter would it be? - Has optional h11, h12-14 filter, or h11 + activated carbon filter (MOQ 500 units).

5-. If it requires maintenance, how often should it be done and what would it be like?

- You do not need daily maintenance, just clean the dust from time to time; the filter can be changed every 6 months (depending on the air environment), UV rays last 6 months and ozone can be checked by professionals while the filter is changed every 6 months.







Mini UV-OZONE Air Purifier MOP-95



After-sales Service Provided:Overseas Call Centers Application:CAR, OUTDOOR, HOTEL, Garage, Commercial, HOUSEHOLD, CAR, RV, OUTDOOR, Hotel, Garage, Commercial, Household. Power Source:Battery, electrical, USB, Electric, Vehicle Power Supply, Electrical Type:ozone generator, HEPA Filter Installation:mini Certification:ce, ce Power (W):8W, 8W Voltage (V):12, 12v Number: GZSY-003, GZSY-003 **1 Year Warranty**







Mini UV-OZONE Air Purifier MOP-95



1-. What kinds of chemicals does each product use?

- This equipment does not use chemicals.

2-. How many square feet does each Mini UV-OZONE Air Purifier MOP-95 cover in operation? - Spray distance about 300 square feet.

3-. If it has a filter or not, what kind of filter would it be?

- It has a filter inside, we use H10 grade HEPA filter. Replaces 4-6 months, final decision is based on usage and environment surrounding. This filter can decompose toxic gases and sterilize, especially to inhibit pollution.

4-. If it requires maintenance, how often should it be done and what would it be like?
-The filter can be cleaned, you can use a hair dryer or vacuum cleaner to suck up the dust.
-Do not turn on the air purifier for 24 hours. Generally, such a long time will greatly affect the consumables increase the usage cost







Robot Floor and Air Desinfection Cleaner RDC-N95



Application area:120m2 Remote Control: Yes Anti-collision height Obstacles should be higher than 3cm ,the diameter should be longer than 1cm Water tank Capacity: 1100ml Power: 25w Voltage (V):12, 12v Lithium battery: 2600MAH Charing Time: 3-4 hours Running Time: 60-80minutes Size (Diameter*height): 20*18cm Weight: 1.6kgs

1 Year Warranty







Robot Floor and Air Desinfection Cleaner RDC-N95

- Cicica Sanydad
- 1-. What kinds of chemicals does each product use?This uses disinfectant liquid, do not fill the water tank with abrasive or corrosive chemicals.
- 2-. How many square feet does each Mini UV-OZONE Air Purifier MOP-95 cover in operation? 120m2
- 3-. If it has a filter or not, what kind of filter would it be?It does not use a filter.

4-. If it requires maintenance, how often should it be done and what would it be like?- Consult the user manual







Digital Sterilization DS-95 1st Generation



Applicable Industries: Hotels, Building Material Shops, Manufacturing Plant, farms, restaurant, HOME USE, Retail, Food Shop, Construction works Core Components: PLC Voltage: 100-240V Power: 80w Weight: 5kg Capacity: 13L Humidifying Capacity: 60 m² Application: hotel,home, office, commercial, outdoor Power: 110-240V Control: remote control Material: ABS and AS Sterilization Type: Ultrasonic Humidifier **1 Year Warranty**







Digital Sterilization DS-95 1st Generation

- 1-. What kinds of chemicals does each product use?
- It is better to use hypochlorous acid, do not use oil and alcohol, do not use strong hypochlorous acid. It better be medicinal grade hypochlorous acid which is alsoused to wash hands. Strong hypochlorous acid will harm people, animals, plants, etc.



2-. How much chemical is diluted in each piece of equipment and what type of water does it use?
-When using medical grade hypochlorous acid, if there are humans around, please mix more water with hypochlorous acid, if not, you can mix less water, you can also use solid chemicals, you need to follow the instructions.

3-. How many square feet does each Digital Sterilization DS-95 equipment in operation cover? - In the user manual you can get more detailed information.

4-. If it has a filter or not, what kind of filter would it be?If it has filter, it is a small black filter, the main part is activated carbon which can absorb dirty air.

5-. If it requires maintenance, how often should it be done and what would it be like?- A small soft brush can be used to wash it every few days, using only clean water.In the user manual you can get moredetailed information.





SAN:DAD



Wifi Smart Sterilization WSS2-95

Applicable Industries: Hotels, Building Material Shops, Manufacturing Plant, farms, restaurant, HOME USE, Retail, Food Shop, Construction works Core Components: PLC Voltage: 220V Weight: 5kg Capacity: 15L Humidifying Capacity: 50-120 m² Humidification Amount: 1000ml/h Application: hotel,home, office, commercial, outdoor Power: 110-240V Control: remote control and touch panel Material: ABS+electronic Components Sterilization Type:UV







Wifi Smart Sterilization WSS-95 2nd Generation

1-. What kinds of chemicals does each product use?
- It is better to use hypochlorous acid, do not use oil and alcohol, do not use strong hypochlorous acid.
It better be medicinal grade hypochlorous acid which is also used to wash hands.
Strong hypochlorous acid will harm people, animals, plants, etc.

2-. How much chemical is diluted in each piece of equipment and what type of water does it use?-When using medical grade hypochlorous acid, if there are humans around, please mix more water with hypochlorous acid, if not, you can mix less water, you can also use solid chemicals, you need to follow the instructions.

3-. How many square feet does each working equipment of the Wi-Fi Smart Sterilization WSS-95 cover? - In the user manual you can get more detailed information.

4-. If it has a filter or not, what kind of filter would it be?If it has filter, it is a small black filter, the main part is activated carbon which can absorb dirty air.

5-. If it requires maintenance, how often should it be done and what would it be like?
- A small soft brush can be used to wash it every few days, using only clean water. In the user manual you can get more detailed information.







Stainless Steel Sterilization Purifier SSP-95

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Top filling water Humidifer * Ultrasonic cool mist Connect to tap auto add water Water level sensor to auto fill water LCD Display Touch Screen Remote control 4 wheel eady to move 3 level Humidity control 45-90% RH intelligent humidity sensing Timer setting. Biggest evaporation: >1000ml/h Applicable Industries: Hotels, Building Material Shops, Manufacturing Plant, farms, restaurant, HOME USE, Retail, Food Shop, Construction works Capacity: 23L Application: hotel home, office, commercial, outdoor Power: 110







Stainless Steel Sterilization Purifier SSP-95

1-. What kinds of chemicals does each product use?

It is better to use hypochlorous acid, do not use oil and alcohol, do not use strong hypochlorous acid.
 It better be medicinal grade hypochlorous acid which is also used to wash hands.
 Strong hypochlorous acid will harm people, animals, plants, etc.



2-. How much chemical is diluted in each piece of equipment and what type of water does it use?
-When using medical grade hypochlorous acid, if there are humans around, please mix more water with hypochlorous acid, if not, you can mix less water, you can also use solid chemicals, you need to follow the instructions.

3-. How many square feet does each Stainless Steel Sterilization Purifier SSP-95 equipment in operation cover? - In the user manual you can get more detailed information.

4-. If it has a filter or not, what kind of filter would it be?If it has filter, it is a small black filter, the main part is activated carbon which can absorb dirty air.

5-. If it requires maintenance, how often should it be done and what would it be like?
- A small soft brush can be used to wash it every few days, using only clean water. In the user manual you can get more detailed information.







Sanidad-Smart Air Purifier SAP-N95



Filtration system: six-fold composite filter Purification efficiency of PM2.5:99.87%. Control mode: Remote Controller Installation method: Wall-mounted (wall, glass) Fans: Brushless DC fan Voltage: 220V/50HZ Sleep noise: 25dB Applicable area: 50.4-86.4 m2 Negative ion concentration: 3 million(Subject to physical object) Power: 75W Size: 996 *430*135mm Weight: 13.5kg Display screen function: Readable PM2.5 real-time data, wind speed regulation, air quality detection discoloration lights, children's locks, filter replacement reminders.

Other functions: Fast installation, sleep mode, intelligent mode and timing function of clothfree pipe.

1 Year Warranty







Sanidad-Smart Air Purifier SAP-N95

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1-. What kinds of chemicals does each product use?

It is better to use hypochlorous acid, do not use oil and alcohol, do not use strong hypochlorous acid.
 It better be medicinal grade hypochlorous acid which is also used to wash hands.
 Strong hypochlorous acid will harm people, animals, plants, etc.



2-. How much chemical is diluted in each piece of equipment and what type of water does it use?
 -When using medical grade hypochlorous acid, if there are humans around, please mix more water with hypochlorous acid, if not, you can mix less water, you can also use solid chemicals, you need to follow the instructions.

3-. How many square feet does each Stainless Steel Sterilization Purifier SSP-95 equipment in operation cover? - In the user manual you can get more detailed information.

- 4-. If it has a filter or not, what kind of filter would it be?
- If it has filter, it is a small black filter, the main part is activated carbon which can absorb dirty air.
- 5-. If it requires maintenance, how often should it be done and what would it be like?

- A small soft brush can be used to wash it every few days, using only clean water. In the user manual you can get more detailed information.







Electric 12L Bag Fogger EBF-N95



Funcion: knapsack power sprayer disinfect fogger sprayer use school hospital disinfectant sprayer Capacity: 12L Voltage: 220V/50Hz; No battery Max Flowing rate: 750ML/min Power Motor: 1400w Weight: 4.5 kg APPLICABLE SCOPE: Well suit for flower, plant, farmland, tea garden, fruit tree,

APPLICABLE SCOPE: Well suit for flower, plant, farmland, tea garden, fruit tree, vegetable greenhouse for spraying and wateringPerfect to use in public areas for cleaning and disinfection; Also suit for hospital, hotel, poultry house's pest control and sanitation prevention.

1 Year Warranty







Electric 12L Bag Fogger EBF-N95

1-. What kinds of chemicals does each product use?

- This equipment uses both solid chemicals and liquid chemicals. Solid disinfection must be melted before being poured into the recipient.

2-. How much chemical is diluted in each piece of equipment and what type of water does it use? - The user manual of the disinfectant products must be followed, if the disinfectant products do not have the manual, the proportion of products Chemicals should be 1 measure for every 10 of water.

Highly concentrated disinfectants are corrosive.

3-. How many square feet does the Electric 12L Bag Fogger EBF-N95 each working equipment cover? - Spray distance is 8-10m (adjustable), spray width is 1.3-5m in straight spray range. Can be covered 100 m³ for 15 minutes.

4-. If it has a filter or not, what kind of filter would it be? - It has a filter and is cross-linked.

5-. If it requires maintenance, how often should it be done and what would it be like? Clean the filter after the smoke machine works for 20-30 hours. After use, pour clean water into the container to clean, then turn on the machine and spray the water for 3 minutes.

Pull out the plug after use to avoid danger.

If it is not used for a long time, it should be cleaned and kept dry before storage

Operation in use:

Do not exceed the scale when adding liquid chemical to avoid overflow. When you stop spraying, close the regulating valve of liquid medicine and then turn it off







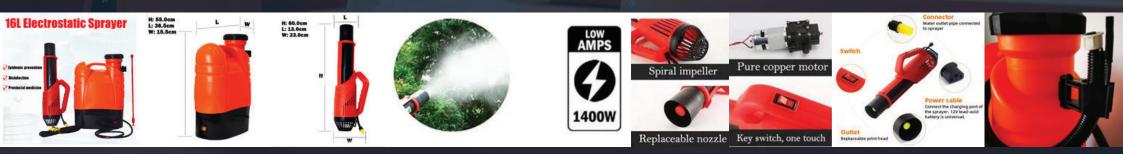
SAN:DAD



Wireless 16L Bag Fogger WBF-N95

Fogger Parameter Battery capacity: 12V/ 4AH It can be used for about 8 hours on a single charge (Use Hair dryer spray for 2 hours) Static electricity high voltage: 15,000-30,000 V Electrostatic adsorption ratio: 30% -50% Pressure: 0.15-04Mpa Particle size: 10-120µm (adjustable) Atomization Volume: 200ml/min (adjustable) Effective range: about 2m Chemical:Handles both oil-and water-based chemical solutions Tank Capacity: 16L Weight: 7Kg Dimension (mm): 36.5*41*61cm **1 Year Warranty**

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Wireless 16L Bag Fogger **WBF-N95**

1-. What kinds of chemicals does each product use? - This equipment uses both solid chemicals and liquid chemicals. Solid disinfection must be melted before being poured into the recipient.

2-. How much chemical is diluted in each piece of equipment and what type of water does it use? - The user manual of the disinfectant products must be followed, if the disinfectant products do not have the manual, the proportion of products Chemicals should be 1 measure for every 10 of water. Highly concentrated disinfectants are corrosive.

3-. How many square feet does each Wireless 16L Bag Fogger WBF-N95 running equipment cover? - Spray distance is 8-10m (adjustable), spray width is 1.3-5m in straight spray range. Can be covered 100 m³ for 15 minutes.

4-. If it has a filter or not, what kind of filter would it be? - It has a filter and is cross-linked.

5-. If it requires maintenance, how often should it be done and what would it be like? Clean the filter after the smoke machine works for 20-30 hours. After use, pour clean water into th e container to clean, then turn on the machine and spray the water for 3 minutes. Pull out the plug after use to avoid danger.

If it is not used for a long time, it should be cleaned and kept dry before storage.















SAN:DAD

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Industrial Sterilization IN-95











Industrial Sterilization IN-95



Item no.	SM-02B	SM-03B	SM-06B	SM-09B	SM-12B
Volatage	220-240V,50/60HZ	220-240V,50/60HZ	220-240V,50/60HZ	220-240V,50/60HZ	220-240V,50/60HZ
	100-130V,50/60HZ	100-130V,50/60HZ	100-130V,50/60HZ	100-130V,50/60HZ	100-130V,50/60HZ
Power	200W	300w	400W	600W	800W
Fog Outlet Diameter	1port*110MM	1port*110MM	1port*110MM	2ports*110MM	2ports*110MM
Fog Output Capacity	2Liter(4.3pint)Hour	3Liter(6.4pint)/Hour	6Liter(12.7pint)/Hou	9Liter(19.1pint)/Hou	12Liter(25.4pint)/Ho
Applying Space	30m2(323ft2)	50m2(538ft2)	100m2(1076ft2)	150m2(1614ft2)	200m2(2152ft2)
Water Tank Capacity	5L	10L	10L	15L	15L
Machine Size(L*W*H)	520*320*320MM	700*370*320MM	700*370*320MM	700*370*320MM	700*370*320MM
Package Size(L*W*H)	600*430*440MM	800*490*400MM	800*490*400MM	800*490*400MM	800*490*400MM
Weight	20kg	25kg	30kg	32kg	35kg
	-			SM-208 SM-328	
				TO	
Item no.		5M-20B	5M-32B	SM-42B	SM-52B
Item no. Volatage	220-240V,50/60HZ	SM-20B 220-240V,50/60HZ 100-130V,50/60HZ	SM-32B 220-240V,50/60HZ 100-130V,50/60HZ	TO	
	220-240V,50/60HZ	220-240V,50/60HZ	220-240V,50/60HZ	SM-42B 380-415V/220-240V	380-415V/220-240V
Volatage Power	220-240V,50/60HZ 100-130V,50/60HZ	220-240V,50/60HZ 100-130V,50/60HZ	220-240V,50/60HZ 100-130V,50/60HZ 2000W	SM-42B 380-415V/220-240V 3 Phase 50/60Hz 3000W	380-415V/220-240V 3 Phase 50/60Hz
Volatage	220-240V,50/60HZ 100-130V,50/60HZ 1000W	220-240V,50/60HZ 100-130V,50/60HZ 1300W	220-240V,50/60HZ 100-130V,50/60HZ	SM-42B 380-415V/220-240V 3 Phase 50/60Hz	380-415V/220-240V 3 Phase 50/60Hz 4000W
Volatage Power Fog Outlet Diameter	220-240V,50/60HZ 100-130V,50/60HZ 1000W 3ports*110MM	220-240V,50/60HZ 100-130V,50/60HZ 1300W 3ports*110MM	220-240V,50/60HZ 100-130V,50/60HZ 2000W 3ports*110MM	SM-42B 380-415V/220-240V 3 Phase 50/60Hz 3000W 2ports*160MM	380-415V/220-240V 3 Phase 50/60Hz 4000W 2ports*160MM
Volatage Power Fog Outlet Diameter Fog Capacity	220-240V,50/60HZ 100-130V,50/60HZ 1000W 3ports*110MM 15Liter(32pint)/H	220-240V,50/60HZ 100-130V,50/60HZ 1300W 3ports*110MM 20Liter(42.3pint)/H	220-240V,50/60HZ 100-130V,50/60HZ 2000W 3ports*110MM 32Liter(67.7pint)/H	SM-42B 380-415V/220-240V 3 Phase 50/60Hz 3000W 2ports*160MM 42(89pint)Liter/H	380-415V/220-240V 3 Phase 50/60Hz 4000W 2ports*160MM 52(110pints)Liter/H
Volatage Power Fog Outlet Diameter Fog Capacity Applying Space	220-240V,50/60HZ 100-130V,50/60HZ 1000W 3ports*110MM 15Liter(32pint)/H 250m2(2691ft2)	220-240V,50/60HZ 100-130V,50/60HZ 1300W 3ports*110MM 20Liter(42.3pint)/H 300m2(3229ft2)	220-240V,50/60HZ 100-130V,50/60HZ 2000W 3ports*110MM 32Liter(67.7pint)/H 350m2(3767ft2)	SM-42B 380-415V/220-240V 3 Phase 50/60Hz 3000W 2ports*160MM 42(89pint)Liter/H 450m2(4844ft2)	380-415V/220-240V 3 Phase 50/60Hz 4000W 2ports*160MM 52(110pints)Liter/H 550m2(5920ft2)
Volatage Power Fog Outlet Diameter Fog Capacity Applying Space Water Tank Capacity	220-240V,50/60HZ 100-130V,50/60HZ 1000W 3ports*110MM 15Liter(32pint)/H 250m2(2691ft2) 20L	220-240V,50/60HZ 100-130V,50/60HZ 1300W 3ports*110MM 20Liter(42.3pint)/H 300m2(3229ft2) 20L	220-240V,50/60HZ 100-130V,50/60HZ 2000W 3ports*110MM 32Liter(67.7pint)/H 350m2(3767ft2) 20L	SM-42B 380-415V/220-240V 3 Phase 50/60Hz 3000W 2ports*160MM 42(89pint)Liter/H 450m2(4844ft2) 40L	380-415V/220-240V 3 Phase 50/60Hz 4000W 2ports*160MM 52(110pints)Liter/H 550m2(5920ft2) 40L

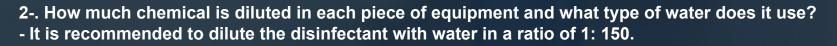






Industrial Sterilization IN-95

1-. What kinds of chemicals does each product use?
84 Disinfectant, main active ingredient: sodium hypochlorite NaClO.
Coverage Plus NPD.
Chlorine dioxide disinfectant.
0.1% ~ 0.2% peracetic acid or 1% ~ 3% hydrogen peroxide.



- 3-. How many square feet does each Industrial Sterilization IN-95 equipment in operation cover? - The distance can cover about 50-120 m2, 538-1290 square feet.
- 4-. If it has a filter or not, what kind of filter would it be?It has no filter
- 5-. If it requires maintenance, how often should it be done and what would it be like? - The main parts of this equipment are the fog panel. Please use water to clean the inner water tank after each use.







SANIDAD



Industrial Fogger IF-95 whit control remote

Type: Sprayers Engine: electric/gasoline / diesel engine Voltage: 220V single phrase Fan motor: 3+3kw Steering motor: 2*1.5kw Horizontal range: 30m Comsmuption L/min: 20-30 Size: 1900*1200*1800mm Weight: 300kg







Industrial Fogger IF-95 whit control remote

- 1-. What kinds of chemicals does each product use?
- This equipment uses chemical products such as NaCIO, CLO2 among others. Use chemicals in liquids.
- 2-. How much chemical is diluted in each piece of equipment and what type of water does it use?You should use 200L of disinfectant and running water.
- 3-. How many square feet does each Industrial Fogger IF-95 operating equipment cover? - The spray distance is 15-30m (adjustable), it can rotate 270 degrees.
- 4-. If it has a filter or not, what kind of filter would it be?Does not use filters.
- 5-. If it requires maintenance, how often should it be done and what would it be like? - The maintenance instructions can be seen in the operation manual.









SANIDAD CLO-95 100 tablets x bottle



El dióxido de cloro (CIO2) es un compuesto químico que consta de un átomo de cloro y dos átomos de oxígeno. Es un gas de color rojizo a verde amarillento a temperatura ambiente que se disuelve en agua. Se utiliza para una variedad de usos antimicrobianos, incluida la desinfección del agua potable. El dióxido de cloro gaseoso generalmente se produce in situ a partir de clorato de sodio o clorito de sodio.

Potente desinfección en el tratamiento de agua

El dióxido de cloro es un desinfectante. Cuando se agrega al agua potable, ayuda a destruir bacterias, virus y algunos tipos de parásitos que pueden enfermar a las personas, como Cryptosporidium parvum y Giardia lamblia. La Agencia de Protección Ambiental (EPA) regula la concentración máxima de dióxido de cloro en el agua potable para que no supere las 0,8 partes por millón (ppm). Aplicaciones médicas, en hospitales y otros entornos sanitarios, el gas de dióxido de cloro ayuda a esterilizar equipos, superficies, salas y herramientas médicos y de laboratorio. Los investigadores han descubierto que en concentraciones adecuadas, el dióxido de cloro es seguro y eficaz para ayudar a eliminar la bacteria Legionella en entornos hospitalarios. La bacteria Legionella pneumophila puede causar la enfermedad del legionario, un tipo de neumonía potencialmente mortal.

Modo de Uso

Para el equipo de Sanidad que requiera uso de químicos es recomendable usar 1 tableta por cada litro de agua, Los productos desinfectantes con alta concentración son corrosivos.











Car Air Purifier

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One machine has many functions:
Anion, air purification
Ultraviolet sterilization
ozone disinfection
Add fragrance
Material: ABS
Specification:8 PCS / carton
Product size: 14*14*28CM
Function: Air purification, ultraviolet sterilization
active oxygen disinfection fragrance and fresh air
Time to replace the filter: 4 month
(According to the use environment)
Application area: 20-30m²
Active oxygen concentration: 50-80mg / h





Car Air Purifier

Smart touch screen: Index display in the large screen, convenient and timely adjustment, for you to create a comfortable and healthy environment.

High efficiency composite filter HEPA filter: filters large particles from the air Anion: effectively remove all kinds of harmful gases and odors in the air.

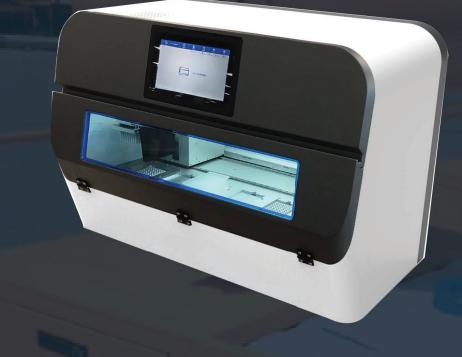
Design: very simple and por Used for home, bedroom, car and household. and big efficiency.







NUCLEIC ACID EXTRACTION SYSTEM



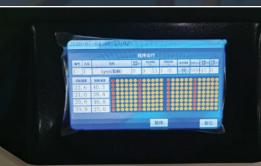
-Display: 10.1 inch touch screen, easy to operate Accurate temperature control and rapid temperature rise, can be adopted to actively reduce to room temperature and store samples in a short time at low temperature

-The module is integrated whit shocking and heating, which can be mixed whit shock while heating, saving extraction time

-Equipped whit ultraviolet disinfection lamp, HDPE high efficiency filter and safety door protection function it can effectively prevent aerosol pollution











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FLUORESCENSE QUANTITATIVE PCR DETECTION SYSTEM



-Whole block scanning and formulated line scanning mode,96 well double-colour scaning takes only 5.5s

-6 channels fluorescence detection, no cross talk between different channels

-Unique bottom detection, compatible to reaction volume down to 5ul

-New automatic hot lid, automatic open and close which is prevent reagent evaporation

-LED excitation light source whit super long service life

-New TE module whit special technique to ensure long service life

-Avalibre for a variety of scientific research and clinical applications



UV AIR STERILIZER



It is suitable for dinamyc indoor air disinfection in class II, III and IV environments of hospitals, family, school, library, blood station, food and beverage factory pharmaceutical factory, catering and other public places.

Features

- 1. Display indoor temperature.
- 2. Timing function of UV lamp cumulative use.
- 3. Adopt quick disassembly filter, easy to clean and maintain
- 4. Air volume status display, high /medium/low air volume adjustable.
- 5. Built-it high brightness, long life, ozone-free, U-type UV lamp

6. the super-infrared receiving device can realize long-distance remote control and easy operation at any 45 degrees. A built-in hidden remote control is placed to prevent the remote from being lost.

7. Single chip microcomputer control, stable and reliable. Touch panel operation, convenient for man-machine interaction.

8. High quality mirror plate is used to enhance the radiation intensity of ultraviolet lamp and improve the sterilization efficiency.



PLASMA AIR STERILIZER (WALL MOUNTED)



Application

It is mainly suitable for public places such as hospitals, pharmaceutical factories, food factories, hotels, kindergartens, schools, food and catering industry, publi entertainment venues, offices, canteens, families, vehicles and ships, funeral homes

Features

- 1. High, medium and low wind speed are adjustable.
- 2. Infrared remote control is adopted, which is simple to operate and easy to use.
- 3. Whit power-off memory function, power-on automatic recovery.
- 4. No harmful substances are produced in the process, no secondary pollution to the environment, and no harm to the human body.
- 5. Timing sterilization function: The machine can set the start and end time of sterilization according to different use environment.
- 6. Can display real-time time.



UV AIR STERILIZER (MOBILE)



Application

It is suitable for dynamic indoor air desinfecction in class II, III, IV environments of hospitals, family, school, library, blood station, food and beverage factory, pharmaceutical factory, catering and other public places.

Features

- 1. Display indoor temperature.
- 2. Timing function of UV lamp cumulative use.
- 3. Air volume status display, high/medium/low air volume adjustable.
- 4. Adopt quick disassembly filter, easy to clean and maintain.

5. Built-in high brightness, long life, ozone - free, U -type UV lamp

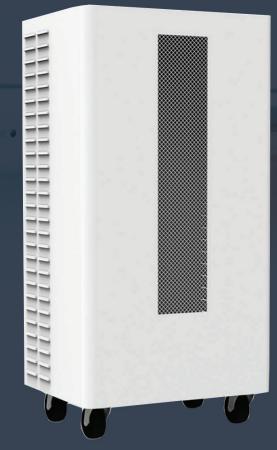
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UV AIR STERILIZER (MOBILE)



Application

It is suitable for dynamic indoor air desinfecction in class II, III, IV environments of hospitals, family, school, library, blood station, food and beverage factory, pharmaceutical factory, catering and other public places.

Features

- 1. Silent swivel casters, easy to move.
- 2. Manually controlled desinfection operation.
- 3. Illuminated boat switch, one button to turn on and off.

4. Using long-life, C-band (wavelength 253.7 nm) ozone-free ultraviolet circulating wind antiabacterial antivirus.

5. Using quick disassembly shell, convenient for daily cleaning and maintenance and circulating air whit silent far.

6. It adopts the unique structure of side air inlet and air outlet before, which reduces the reserved space at the rear and can be placed against the wall.



PLASMA AIR STERILIZER (WALL MOUNTED)



Application

It is suitable for general operating room, delivery room, blood ward, burn ward,protective isolation ward, intensive care unit, disinfection supply center intensive dialysis center, examination room, treatment room, infectious disease consulation room, etc

Features

- 1. Human and machine coexistence
- 2. It can effectively remove organic organic gases and various odors in hospitals.
- 3. High sterilization efficiency and good dust accumulation effect.
- 4. Real-time monitoring of indoor air temperature
- 5. Three gears adjustable wind speed.
- 6. Multiple working modes: manual, timing, temporary.
- 7. 6 groups program-controlled timing disinfection.
- 8. Automatic accumulation of working hours.
- 9. LCD display, far infrared remote control.



int disinfection door

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Intelligent Disinfection Door

1.Auto-induction
2.Aerosol disinfection + ultrasonic atomizing
+ ozone disinfection
3.Ultraviolet disinfection
Packing size:2.45*1.24*0.86m
Packing weight:150kg





Intelligent Disinfection Channel



1.Infrared Sensing Temperature Measurement
2.Automatic induction atomization disinfection
3.Induction Handwashing
Packing size: 1.2*2*2.4m
Packing weight:270kg





Hand Push Centrifugal Fogging Machine



1.Model: GEB-EF06 2. 220V 50HZ 3. 650 W





Disinfection Robot



 Toxic Sterilization robot is a unviersal wheeled chassis.
 Ultraviolet sterilization lamp
 Suitable for shopping malls, homes, schools office areas, and other places where sterilization can be blocked.

4. Lidar can realize all-round scanning and distance detection of the surrounding environment.5.Robot is driven by a high-density lithium battery.











MOBILE PCR CONTAINER LAB

