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*Medical Products*



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# INFRARED THERMOMETER NON-CONTACT

IRFIC

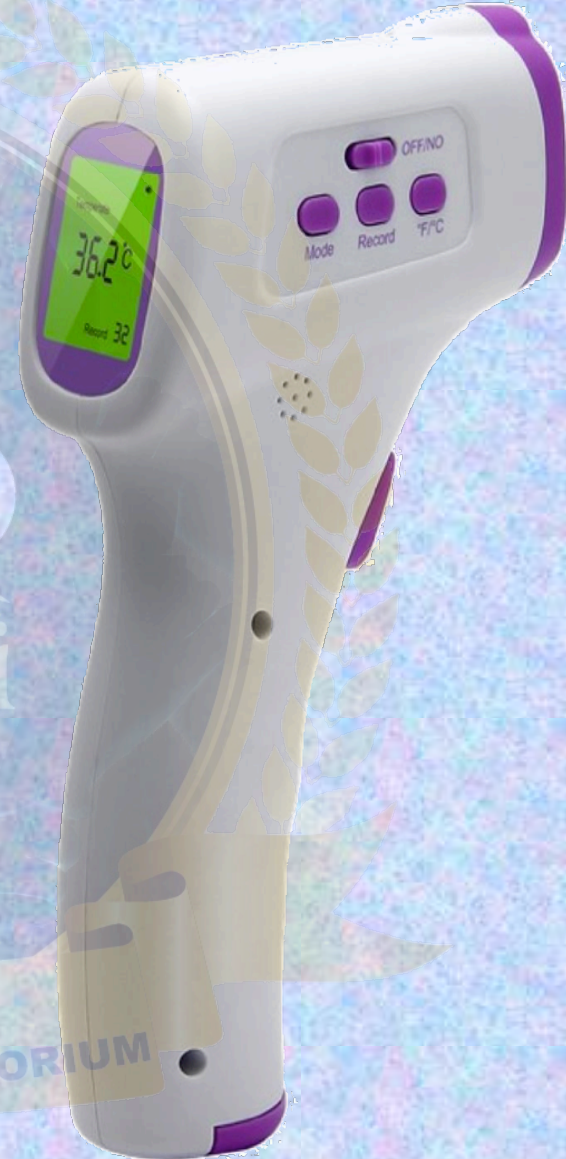
Infrared Thermometer

NON - CONTACT

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# INFRARED THERMOMETER NON-CONTACT

Infrared Thermometer

NON-CONTACT

## Quick details

Product Name Digital infrared thermometer

Material ABS Plastic

Item size 160\*92\*42mm

Package Size 121\*182\*58mm

Item weight 160g

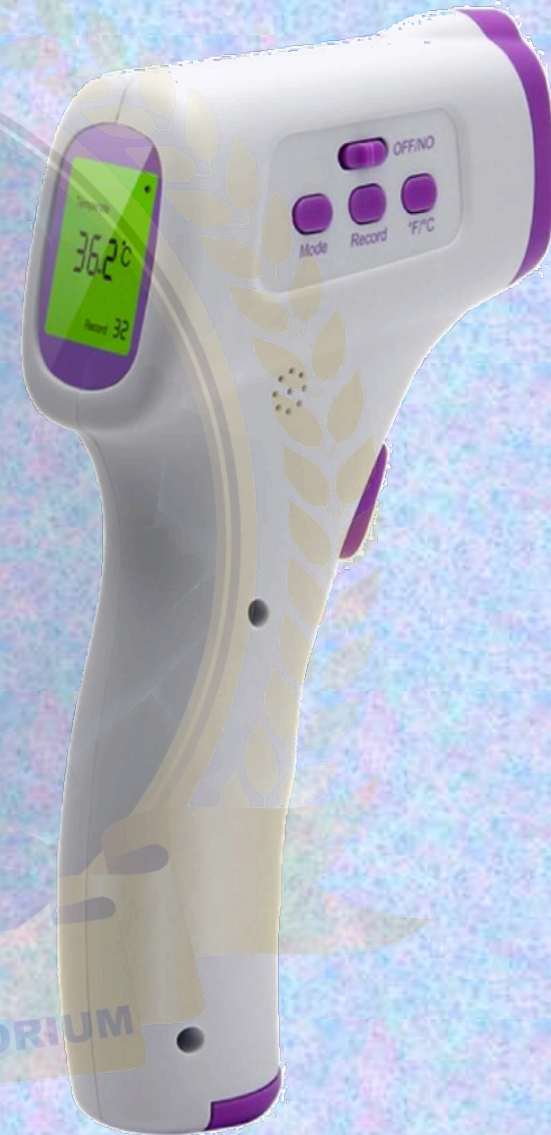
Color Light Purple

CTN qty 50pcs/ctn

CTN Dimension 55.5\*34\*36.5cm

Accessories Included 1\*User Manual,  
1\*Certificate of approval  
1\*9V battery

Certificates CE, RoHS, ISO13485



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# INFRARED THERMOMETER NON-CONTACT

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## Infrared Thermometer

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## Technical details

Red screen prompts	Default 38 degree red screen prompt function Red backlight( > 38°C ) : High fever Orange backlight (37.3~38°C) : Low fever Green backlight (32~37.3°C): Normal
Display Model	Digital LCD
LCD Size	25*28mm(L*W)
Display Resolution	±0.1°C(32.18°F)
Operating Temperate	16~35°C(60.8°F~95°F)
Operating Relative humidity	≤85%
Measurement Range	Body mode:35~42°C(95°F~107.6°F)
Measuring Distance	1~3cm
Measuring time	≤2 secs
Accuracy	33~37°C: ±0.2°C (91.4°F~98.6°F) Less than 33°C: ±0.4°C over than 37°C: ±0.4°C
Auto power-off	10 secs
Battery	DC9V±0.9V( 1PCS * 9V6F22 battery )



**FastIC**  
( 1 sec fast  
temperate  
measurement)

**Screen**  
( the large screen  
reading)

**Accurate**  
( Precise  
measurement)

**Features**

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**Screen**  
( Non-Contact  
Non-radiation)

**Backlight**  
( 3 colors  
backlighting and  
intelligent prompt)

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Infrared Thermometer  
NON-CONTACT



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# INFRARED THERMOMETER NON-CONTACT

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Infrared Thermometer  
NON-CONTACT

10 seconds automatic shutdown

User-friendly design features



Sound  
can be  
turned off

Fahrenheit  
and Celsius  
adjustable

Temperature  
offset can  
be set

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# INFRARED THERMOMETER NON-CONTACT

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## Three color backlighting

Child/adult body temperature gun



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# INFRARED THERMOMETER NON-CONTACT

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## Instructions

Forehead measurement method

**STEP-1**



Plunge the obstruction

**STEP-2**



Dry sweat

**STEP-3**



Maintain 3~5cm  
measurement distance

Align the thermometer probe with the center of the forehead and keep it vertical. The Distance is about 1 -3cm. After about one second, the measured value is displayed and The measurement is completed.



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PRODUCT DETAILS		
Product name:	Infrared forehead thermometer	Description
Material breakdown:	ABS mainly	1. Measure the forehead 2. Simple operation 3. Non-contact measurement 4. One second measurement 5. Measure the body and objects 6. No operation 30 seconds to automatically turn off the screen 7. Celsius and Fahrenheit can be converted 8. fever reminders 9. Accuracy: The error is less than or equal to 0.2 °C
Screen:	Crystal digital display	
Certificate:	CE,ROHS, ISO13485	
MOQ:	50 piece	
Port of loading:	shenzhen	
Country of origin:	China	
Sample time:	1-3 working days	
PHOTO DETAILS		
		PACKAGEING INFO
		Sales packaging: English neutral packages
		Weight: 0.16 kg/pcs
Delivery time:	5-7 working days after 50% deposit and final sample approval, it depends on your quantity and the detailed requirements	Product size: 14.3* 9.3* 3.8 CM
		Gift box size: 16.5*10.5*4.7cm
		Inner pack: user manual, blister packing, gift box
Trade Term:	EX-WORK	Carton capacity: 50piece/carton
Sample delivery time:	1-3 working days	Carton Dimension: 54.6*34.6*25.5CM
Payment Term :	40% deposit and the balance before shipment	Master CBM: 0.048
Validity:	30 days	G.W: 8.2 kg/ctn
		Q'ty/ 20', 40', 40'HC: 30600pcs/63500pcs/74400pcs
ADDITIONAL COMMENTS & REMARKS		
NONE		

INFRARED THERMOMETER NON-CONTACT

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ICU Ventilator

Friendly Powerful Reliable

Application :

The ventilator is suitable for various kinds of medical institutions for cardiopulmonary resuscitation respiratory support. Acute respiratory failure caused by various reasons or incomplete oxygenation dysfunction. Intra-operation, post-operation respiratory support, other respiratory treatment.

# ICU Ventilator



## Trust Points

- 1 Simplicity: easy to use, easy to move with 4 wheels.
- 1 Choice: adapt the equipment to your patients and procedures freely
- 1 Patient Centered Ventilation: Precision in an anesthesia ventilator, from conventional ventilation to advanced modes, including 8 modes: IPPV; A/C; PCV; SIMV; SPONT/CPAP; PSV; SIGH; MANU.
- 1 Designed and manufactured by an enterprise with over 23 years' experience in this area.
- 1 Flexible configurations to suit your needs.
- 1 International standard and advanced technology suitable for wide range use.
- 1 Compact interface and big screen give you better operating experience.
- 1 Over 2,000 units installed in the world.

## Features

- 1 12.1" TFT LCD screen displays the Ventilation parameters, Alarming information and Waveform.
- 1 Recycle breathing pipe, ensure easy operating and keep tidy.
- 1 Multiple working modes such as volume control and pressure limit, adapt to wide range patient.
- 1 Vaporizer with temperature, flow compensation and self-lock function, keep safety anytime.
- 1 Multiple parameters monitoring interface, make every parameter clear, let users know the patient conditions in all aspects;
- 1 Real time pressure-time, flow-time loop graphics and high precision O2 concentration detection function included.
- 1 Stable and low noise air compressor, create quiet work environment for doctors.

## Safety

- 1 Three level alarming system, visual and sound alarm information.
- 1 With lots of alarming, reminding and protection functions.
- 1 Advanced power management control technology.
- 1 With built-in backup power source, when outside power source goes off, back-up power source starts to work.
- 1 Self-check before running, eliminate system mistake.
- 1 Separate design of electric and gas, keep safety running of ventilator.



## Specifications

Ventilation modes:	IPPV, A/C, PCV, SIMV, SPONT/CPAP, PSV, SIGH, MANU
Ventilator parameter ranges	
Tidal volume(Vt)	0 ~ 2000mL
Frequency (Freq)	1bpm ~ 100 bpm
Oxygen concentration	21%-100%
I/E	4:1~1:8
PEEP	0cmH2O ~ 40 cmH2O
Pressure Limit	20 cmH2O ~ 100 cmH2O
Monitored Parameters	
Frequency (Freq)	0 /min ~ 100 /min
Tidal volume(Vt)	0 mL ~ 2500 mL
Oxygen concentration	15 % ~ 100 %
Oscillographs display:	
P-T(pressure – time)	
F-T(flow – time)	
P-V loop (pressure – volume loop)	
Size	
1st Wooden case packing size (main engine) :	L560*W 560*H 605mm , GW : 35KG ; NW : 17KG
2nd Wooden case packing size (air compressor) :	L670*W700*H 1160 mm , GW : 79KG ; NW : 46.2KG
Alarm and protection	
The AC power failure alarm	Power failure or no connection
Internal battery backup low voltage alarm	≤11.3±0.3V
No tidal volume	No tidal volume within 6s
High Minute Volume alarm	5L/min-99L/min
Low Minute Volume alarm	1L/min-30L/min
High Airway pressure alarm	20cmH2O-100cmH2O
Low Airway pressure alarm	0cmH2O-20cmH2O



High oxygen concentration alarm	19%-100%
Low oxygen concentration alarm	18%-99%
Continuous pressure alarm	(PEEP+1.5cmH <sub>2</sub> O) over 16s
Suffocation warning	5-60s
Fan error	Show on screen
Oxygen deficit	Show on screen
The maximum limited pressure	<12.5 kPa
Working conditions	
Gas source	O <sub>2</sub> ,AIR
Pressure	280kPa-600kPa
Voltage	-220V±22V
Power frequency	50Hz±1Hz
Input power	900VA(with air compressor) 250VA(without air compressor)

ICU Ventilator

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Continuous pressure alarm

(PEEP+1.5cmH<sub>2</sub>O) over 16s

Suffocation warning

5-60s

Fan error

Show on screen

Oxygen deficit

Show on screen

The maximum limited pressure

<12.5 kPa

Working conditions

Gas source

O<sub>2</sub>,AIR

Pressure

280kPa-600kPa

Voltage

-220V±22V

Power frequency

50Hz±1Hz

Input power

900VA(with air compressor)

250VA(without air compressor)

# 3M N95 1860 Face Masks

Pack Size

120 pieces per outer box (6 inner boxes of 20 masks)



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# 3M™ Disposable Respirator 1860, 1860S, N95

## Technical Data Sheet



The 1860 and 1860S healthcare respirators are designed to help provide respiratory protection for the wearer against certain airborne particles. They meet CDC guidelines for Mycobacterium tuberculosis exposure control. As disposable particulate respirators, they are intended to reduce wearer exposure to certain airborne particles including those generated by electrocautery, laser surgery, and other powered medical instruments. As surgical masks, they are designed to be fluid resistant to splash and spatter of blood and other infectious materials.

The 1860 and 1860S particulate respirators are personal protective equipment (PPE) that are primarily intended to protect the health care workers by reducing exposure to harmful airborne particles which are small enough to be inhaled – typically particles less than 100 microns in size. These include airborne particles that may contain biological material e.g. Bacillus anthracis, Mycobacterium tuberculosis, mould and the virus that causes Severe Acute Respiratory Syndrome (SARS), and Influenza.

### Features

- NIOSH approved N95 rating
- FDA cleared for use as a surgical mask
- Fluid Resistance 80 mmHg
- Flammability Rating Class I
- Adjustable nose clip
- Braided and stapled headbands
- Particulate Respirator and Surgical Mask

### Materials

The following materials are used in the production of 1860, 1860S respirators:

Straps	Braided Polyisoprene
Staples	Steel
Nose Clip	Aluminium
Nose Foam	Polyurethane Foam
Filter	Polypropylene/Polyester
Shell	Polypropylene
Coverweb	Polypropylene

This respirator does not contain components made from natural rubber latex.  
Maximum mass of products = 11.3g



### Use For

- Intended to be worn by operating room personnel during surgical procedures to help protect both the surgical patient and the operating room personnel from transfer of microorganisms, body fluids, and particulate material.
- Always follow *User Instructions* and use in manners as indicated

### Do Not Use for

- DO NOT use in industrial settings
- DO NOT use for gases or vapours (i.e. anesthetic gases such as isoflurane or vapours from sterilants such as glutaraldehyde.)
- DO NOT use in any manner not indicated in the *User Instructions*

### Approvals and Standards

- NIOSH approved N95 respirator
- Meets NIOSH 42 CFR 84 N95 requirements for a minimum 95% filtration efficiency against solid and liquid aerosols that do not contain oil.
- NIOSH approval number: TC-84A-0006
- FDA cleared for use as a surgical mask
- Health Canada Class I medical device
- Bacterial Filtration Efficiency F2101 >99% BFE
- OSHA Assigned Protection Factor (APF) 10
- Australia TGA approved

Packaging	Product Code	3M Order Code
20 Respirator/box, 6 boxes/case	1860 (Regular size)	ATO10607219
20 Respirator/box, 6 boxes/case	1860S (Small size)	XAO10000546

### Fitting Instructions

Must be followed each time the respirator is worn. Before fitting device, ensure hands are clean.

See Figure 1 below.

All respirator components should be inspected for damage prior to each use.

1. Cup respirator in one hand with nosepiece at fingertips, allow headbands to hang freely below hand.
2. Hold respirator under chin, with nosepiece up.
3. Locate the upper strap across the crown of the head and the lower strap below the ears.
4. Straps must not be twisted.
5. Using both hands, mould noseclip to the shape of the nose to ensure a close fit and good seal. Pinching the noseclip using only one hand may result in less effective respirator performance.
6. The seal of the respirator on the face should be fit-checked before entering the workplace.

Figure 1



### ⚠ Warnings and Use Limitations

Always be sure that the complete product is:

- Suitable for the application;
- Fitted correctly;
- Worn during all periods of exposure;
- Replaced when necessary.
- It is recommended that fit testing be conducted before assigning a respirator to an individual. If you cannot achieve a proper fit then do not enter contaminated area. See your supervisor.
- Inspect respirator before each use to ensure it is in good working condition. Examine all the respirator parts for signs of damage including the two straps, noseclip, nose foam and staples. The respirator should be disposed of immediately upon observation of damaged or missing parts. The respirator should be disposed of immediately upon observation of damaged or missing parts.
- Leave the contaminated area immediately and contact supervisor if dizziness, irritation or other distress occurs.
- Dispose of used product in accordance with applicable regulations.
- All respirators should be used in accordance with local regulations.
- Do not alter, repair, wash, and abuse or misuse the respirator.
- Do not use with beards or other facial hair or conditions that prevent a good seal between the face and the sealing edge of the respirator.
- The respirator can help protect the wearer's lungs against certain airborne contaminants; however, it will not prevent entry through other routes such as the skin or eyes, which would require additional personal protective equipment (PPE).
- The respirator is designed for occupational/professional use by adults who are properly trained in its use and limitations. The respirator is not designed to be used by children.
- Individuals with a compromised respiratory system, such as asthma or emphysema, should consult a physician and complete a medical evaluation prior to use.
- Maximum Operating Temperature: +50 degrees Celsius.
- The filtration efficiency of the respirator may decrease in the presence of oily mists.

### Storage and Transportation

Shelf life of the unopened product is five (5) years from date of manufacture when stored within temperature range of -20°C to +30°C and at less than 80% relative humidity. End of shelf life date is marked on the product packaging. Before initial use, always check that the product is within the stated shelf life. When storing or transporting this product use original packaging provided.

**Warning**  
Respirators must not be used until your employer has determined whether usage will be in accordance with manufacturers instructions. The wearer must be trained in the proper fitting and use of this product. Failure to follow all instructions and warnings on the use of this product and/or failure to wear this respirator during all times of exposure can reduce respirator effectiveness and result in illness or death. All respirators should be used in accordance with Australian standard AS/NZS 1702. It is recommended that fit testing be conducted before assigning a respirator to an individual. If you cannot achieve a proper fit, do not enter contaminated areas. Do not use with beards or other facial hair or conditions that prevent a good seal between the face and the sealing surface of the respirator.

**Important Notice**  
To the extent permitted by law, 3M shall not be liable for any loss or damage including any loss of business, loss of profits, or for any indirect, special, incidental or consequential loss or damage arising from reliance upon any information herein provided by 3M. Nothing in this statement will be deemed to exclude or restrict 3M's liability for death or personal injury arising from its negligence.

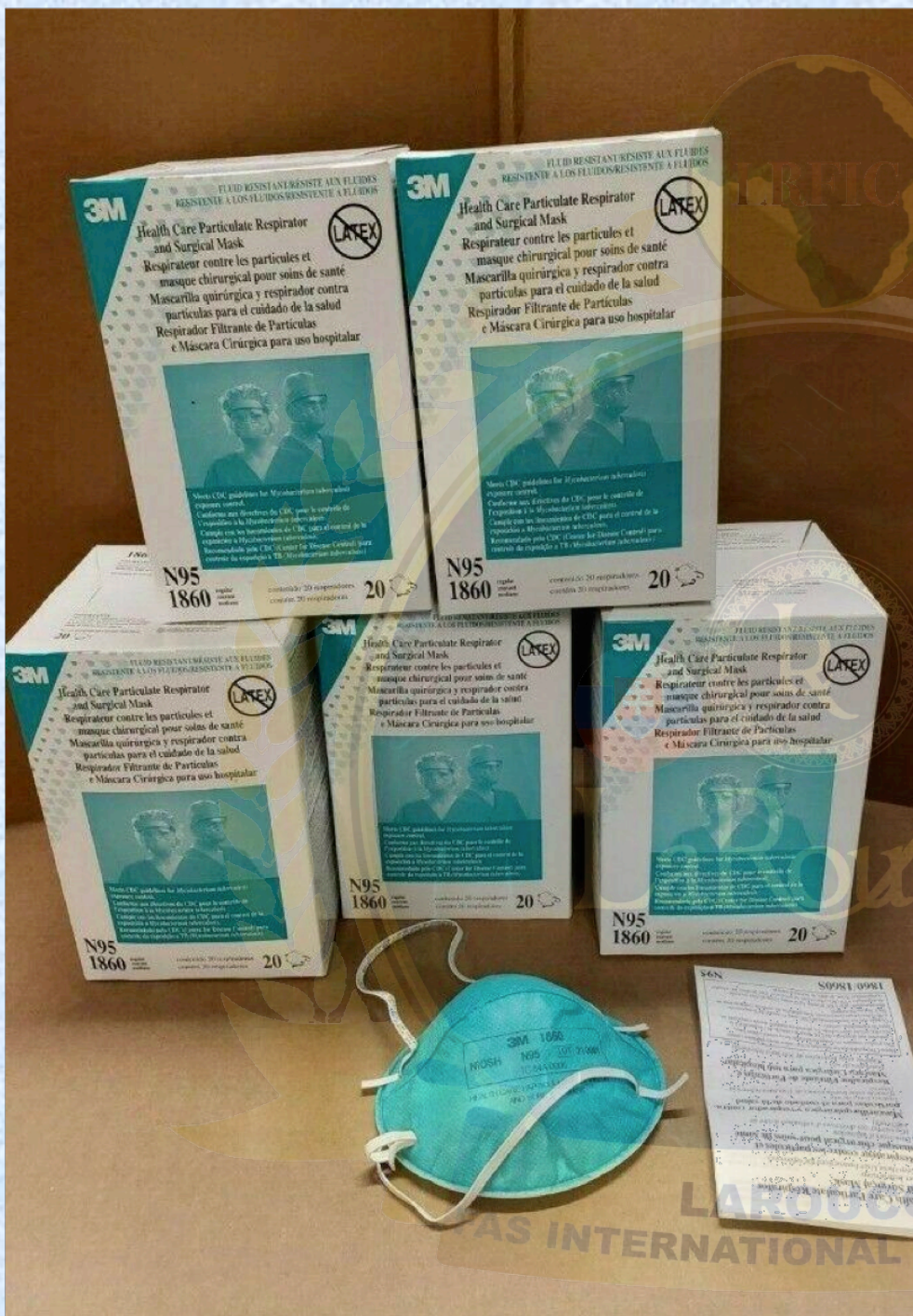


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SAS INTERNATIONAL CONSORCIUM

# FACE AND HEAD PROTECTION

## KN95-FFP2 Respirator

Breathable and dustproof masks perfect for multi day use. With anti pollution, bacteria, smog, dust, and odor capabilities, these masks are ready to take on the task of keeping your airways clear of pathogens and irritants.

### Packaging Information

- 25 Pcs/box
- 80 box/carton
- 2000 Pcs/ctn
- Carton Size: 65 x 55 x 45cm (GW: 15.86kg)



### Product Details

Respirator Style: **Folded**

Material: **Non-woven Fabric + Meltblown Fabric + Nonwoven Fabric**

Type: **Anti-Pollution, Bacteria, Smog, Dust, Odor**

Protection Level: **FFP2, KN95**

Protection Rate: **95%**

Standards: **EN149:2001+A1:2009**

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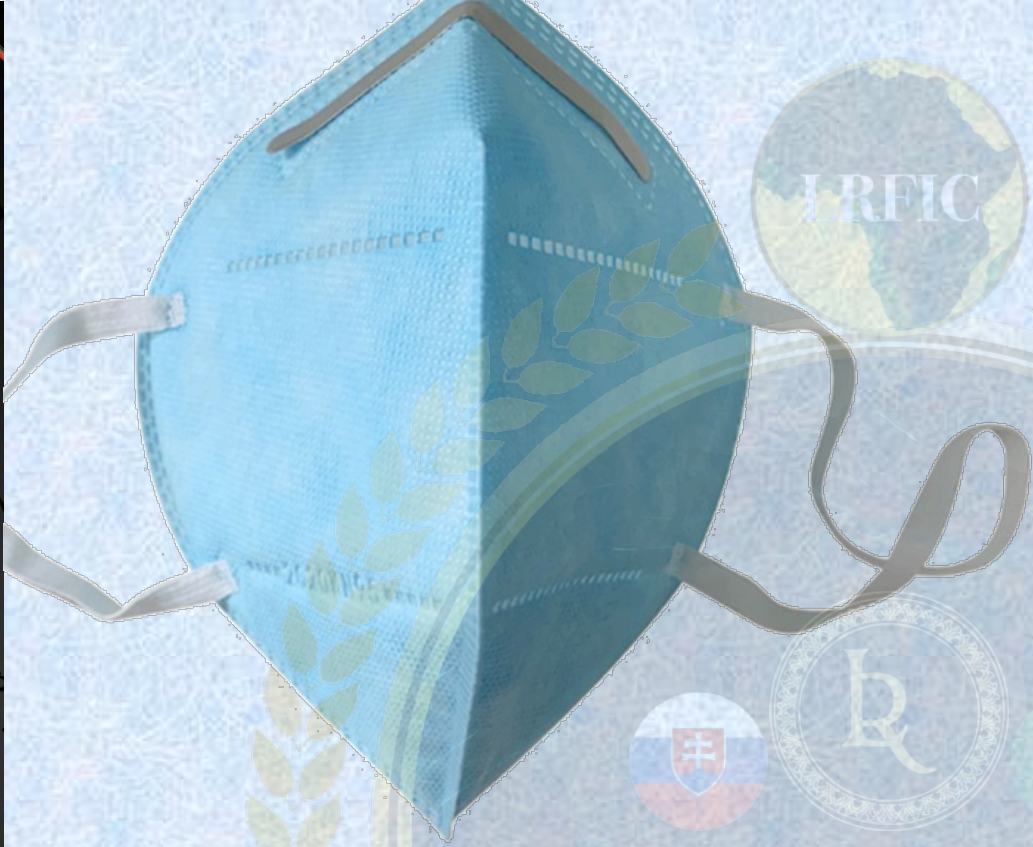








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DS DTC3C

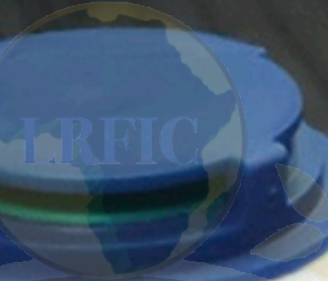
EN149:2001 FFP2 NR

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DS DTC3C-F

EN149:2001 FFP2 NR

CE0194

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MASKS  
CANDLES



Disposable N95 Mask

Model Name: Disposable N95 mask  
Material: PP spun bond+high filtration layer+pp needle-punched non woven  
Style: cup shape  
Valve: without  
Nose bar: Metal

**Warning**  
For this N95 face mask belongs to disposable protective products, we can not offer replacement service once used. In order to ensure the best filtration efficiency, we suggest you discard it and change a new one after 8-12 hours.

Reference information of European and US standards

Standard	Model Name	Filtering Efficiency	Flow Resistance
EN149	FFP2	≥94%	≤0.4 Pa
EN149	FFP1	≥80%	≤0.4 Pa
EN149	FFP3	≥99%	≤0.4 Pa
ANSI Z87.1	N95	≥95%	≤0.4 Pa
ANSI Z87.1	N99	≥99%	≤0.4 Pa
ANSI Z87.1	N100	≥99.97%	≤0.4 Pa

ANHA  
Made in Turkey  
LOT: 190705



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# Disposable EN 14126 (Type 5-B) Standard Coverall



## BASIC INFO

**Model No.** : HNM 5  
**Color** : Various Colors  
**Standar** : Type 5 En 14126  
**Trademark** : HANIMAGA  
**Spocification:** S/M/L/XL

## BENEFITS

- PE Laminated Cloth base Coverall
- Exceptional Design and comfort
- Overall ergonomic shape for perfect fit and protection when moving
- Antistatic

## FEATURES FOR COVERALL

1. Sterilized package
2. High protective performance against viruses and bacteria.
3. The SMS, SMMS, SMMMS fabric are whit treatment of antistatic, alcohol resistant and anti-blood.
4. TThe common sewing methods as double-line sewing, three thread sewing, four thread sewing and heat sealed.
5. Customized metarial, color and size are available.
6. Robust yet light weight (<180 g per garment).

**Trasport Package** : 100 Pieces, 18 kg, 389x580x800 mm



ISO 9001 - 2015  
ISO 13485 - 2016



ACCREDITED  
Testing Laboratory



CHEMICAL  
PROTECTION



SPAY  
PARTICLES



REDUCED  
SPRAY



ANTI-STATIC



NUCLEAR  
PARTICLE



BIOHAZARD

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# PERSONAL PROTECTION KIT (PPE)

LRFC

IR COVER



MASK & EYE GEAR



G COVER



GOWN



BOOTIES



GLOVES



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WE ARE ONE OF THE LEADING TRADER & SUPPLIERS OF DISPOSABLE PERSONAL PROTECTION KIT. WE CONTINUOUSLY STRIVE TO MAINTAIN INTERNATIONAL STANDARDS OF QUALITY CONTROL MEASURES. THE DISPOSABLE PROTECTION KIT OFFERED BY US IS GENERALLY USED IN HOSPITALS AND OTHER MEDICAL SECTORS TO PROVIDE COMPLETE HYGIENIC ENVIRONMENT. TO ENSURE HIGH COMFORT LEVEL THESE ARE LOOSELY FITTED. THESE KITS ARE AVAILABLE IN DIFFERENT SIZES AND LENGTHS AND CAN BE OFFERED AT AFFORDABLE PRICES. FEATURES :

NON TOXIC

ENVIRONMENT FRIENDLY

COMFORTABLE TO WEAR

AFFORDABLE PRICES

OUR DISPOSABLE PERSONAL PROTECTION KIT INCLUDES :

DISPOSABLE PERSONAL PROTECTION KIT/ PP KIT - X 1NO.

DISPOSABLE HEAD CAP - X 1NO.

DISPOSABLE FACE MASK TRIPLE LAYER - X 1NO.

DISPOSABLE PROTECTIVE P.V.C. INNER APRON WITHOUT SLEEVES COMBINED WITH - X 1NO.

DISPOSABLE SURGICAL GOWN WITH FULL SLEEVES AND WITH ELASTIC CUFF WATER (FLUID) REPELLENT - X 1NO.

DISPOSABLE LONG LATEX GLOVES LENGTH UPTO ELBOW - X 2 NO.

DISPOSABLE P.V.C. SHOE LEGGINGS LENGTH UPTO KNEE - X 2 NO.

DISPOSABLE AID SAFETY GOGGLES (ZERO POWER) - X 1NO.

# DISPOSABLE MEDICAL GOWN COVERALL SURGICAL PROTECTIVE CLOTHING



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# DISPOSABLE MEDICAL GOWN COVERALLS

## PRODUCT DETAILS

PP NON-WOVEN DISPOSABLE MEDICAL GOWN COVERALL SURGICAL PROTECTIVE CLOTHING

PRODUCT NAME MEDICAL DISPOSABLE NON WOVEN PATIENT SURGICAL GOWN

MATERIAL PP, SMS, PP+PE FILMED OR AS REQUEST

GRAM SMS/PP 25--65GSM IS AVAILABLE( AS YOUR REQUEST)

SIZE 154\*56CM, 160\*60CM, 168\*64CM, 173\*68CM, 180\*72CM

STYLE WITH DOUBLE COLLAR, FRONT ZIPPER, KNITTED CUFFS

NORMAL PACKING 1PC/BAG, 50PCS/CTN; PE BAG OR STERILIZATION PAPER PLASTIC BAG

COLOR WHITE, BLACK, BLUE, GREEN, PINK, YELLOW, RED, ORANGE

CARTON SIZE 28\*26\*40CM

APPLICATION HOSPITAL, MEDICAL/FOOD/ELECTRONIC/CHEMICAL/ BEAUTY INDUSTRY, ETC

CERTIFICATE CE, ISO13485

DELIVERY 10-30 DAYS AFTER DEPOSIT RECEIVED FOR BULK ORDER

# DISPOSABLE MEDICAL GOWN COVERALL SURGICAL PROTECTIVE CLOTHING





# Disposable HIV Safety Kit. The Disposable HIV Safety Kit

We are Trader & Suppliers of Disposable HIV Safety Kit. The Disposable HIV Safety Kit offered by us accurately designed and facilitated in the diagnosis, monitoring or treatment of medical conditions. Our Disposable HIV Safety Kit are thoroughly inspected, checked and tested on various quality parameters.

## Features :

- Superior quality
- Durable
- Easy to operate
- Provide accurate readings

## Disposable HIV Safety Kit Includes :

- Disposable Head Cap
- Disposable Face Mask Triple Layer
- Disposable water repellent surgical gown full length with full sleeves and with elastic cuffs interlining with PVC Apron
- Disposable Plastic Gloves
- Disposable P.V.C. Shoe Cover
- Disposable Aids Safety Goggles (Optional)

## Packing per carton :

- Kit with goggles : Single Piece Pack / 50 Packs per Carton
- Kit without goggles : Single Piece Pack / 60 Packs per Carton

## Packaging : Catron

Application : Clinical, Home Purpose, Hospital

Type : Disposable Hiv Kit

Color : Green

Features : Active, Comfortable, High Accuracy, Skin Friendly, Suitable For Self Testing



LaRoucci

LaRoucci

LAROUCCI  
INTERNATIONAL CONSORCIUM

# DISPOSABLE STERILE SURGICAL DRAPE

WE ARE OFFERING DISPOSABLE STERILE SURGICAL DRAPE. LAROUCCI GROUP IS SUPPLIERS OF DISPOSABLE STERILE SURGICAL DRAPE. THE DISPOSABLE STERILE DRAPE OFFERED BY US ARE WIDELY USED TO COVER HOSPITAL BEDS, AND OUR RANGE OF STERILE DRAPES IS AVAILABLE IN VARIETY OF SIZES AND STYLES. DISPOSABLE STERILE DRAPES HAVE A FRONT SIDE AND REAR SIDE TO COVER PATIENTS AT THE TIME OF OPERATION. WE ALSO PROVIDE CUSTOMIZATION OF DISPOSABLE STERILE DRAPES AS PER THE CLIENT'S REQUIREMENT. AVAILABLE

**IN :**

- ◆ STERILE FORM
- ◆ NON STERILE FORM

**USED IN :**

- ◆ HOSPITAL BEDS
- ◆ O.T./WARD USES



ÜRÜN ÇIKIŞI

ÜRÜN GİRİŞİ

dezenfektor

PARA GİRİŞ/ÇIKIŞI

UV-C KILLS VIRUSES

dezenfektor

LAROUCCI

AS INTERNATIONAL CONSORCIUM



Grocery stores and stores are essential to meet the needs of consumers, but can be a hotbed for virus transmission if proper disinfection procedures are not followed. Shopping carts can be the busiest transfer point. Proper disinfection of shopping carts is important in preventing contamination.

## GROCERY STORES AND STORES



## TECHNICAL SPECIFICATIONS

Fully automatic, non-contact disinfection.

Non-contact disinfection with sensor dosing system.

AISI 304 grade stainless steel body, chassis and assembly.

Excellent pulverization.

38 lt Disinfectant tank.

Minimum consumption, maximum efficiency.

Modular design, easy installation.

CE 2006/42 / AT Machinery Safety Regulation and certificate of conformity to the test report.

## MARKET TROLLEY DISINFECTION SYSTEM DIRECTIONS

Inhalation of disinfectant fluid and eye contact will damage your health.

Before the disinfection process of the supermarket carts, wear protective, masks, glasses and gloves.

Disinfection to be performed by trained personnel.

Pass numerous carts through system at one time. Do not use for single carts. Personnel is not to pass through system.

If disinfectant liquid comes in contact with the eyes, flush eyes with water.

If disinfectant fluid is inhaled, go to the nearest health facility.

Do not use flammable disinfectant fluids in the disinfection system tank.

Use the disinfection system under the control of the staff. Do not allow the system to be opened and the disinfection tank to be filled, except for authorized persons.

Use appropriate gloves, masks and goggles when filling the disinfectant system tank.

In case of a malfunction that may occur in the disinfection system, inform the authorized personnel

System to be operated by trained personnel

Keep in a secure area

# Baggage transfer

Baggage transfer points have a high potential for virus transmission during travel. Luggage (luggage, suitcases, bags) is one of the points where contamination occurs. TE Design luggage disinfection systems positioned at the baggage transfer points to can prevent the possible virus transmission to baggage handling personnel and customers.

The TE Design team has aimed to prevent the harmful effects of disinfectant for personnel and users in enclosed areas with intensive with a aspirator system. Disinfection of luggage is important in preventing the spread of viruses.



## TECHNICAL SPECIFICATIONS

Fully automatic, non-contact disinfection.

Non-contact disinfection with sensor dosing system.

AISI 304 grade stainless steel body, chassis and assembly.

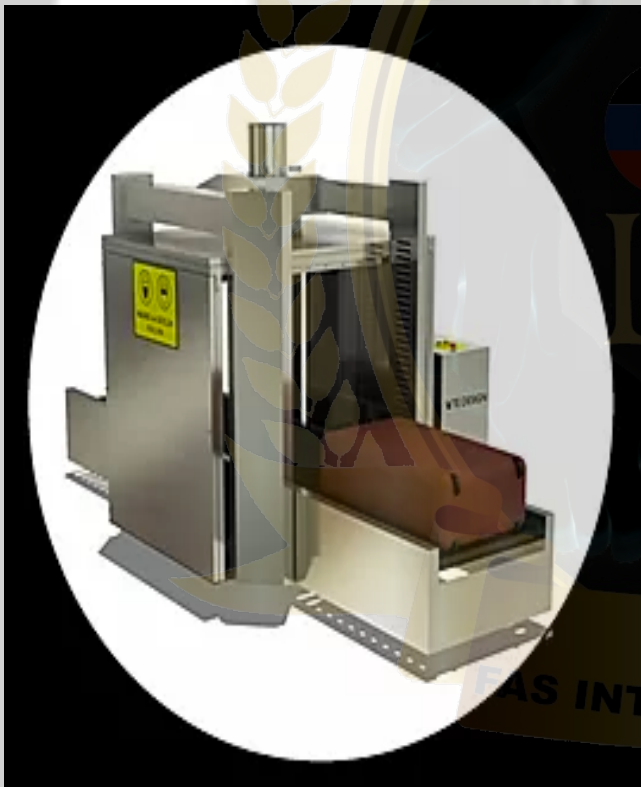
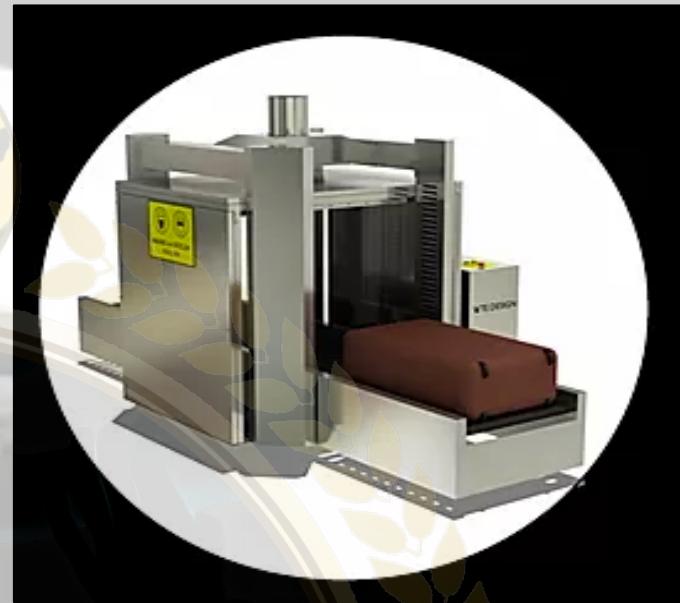
Excellent pulverization.

38 lt Disinfectant tank.

Minimum consumption, maximum efficiency.

Modular design, easy installation.

CE 2006/42 / AT Machinery Safety Regulation and certificate of conformity to the test report.



## LUGGAGE DISINFECTION SYSTEM DIRECTIONS

Inhalation of disinfectant fluid and eye contact will damage your health.

Before the disinfection process of luggage, wear protective, masks, glasses and gloves.

Disinfection to be performed by trained personnel.

Personnel is not to pass through system.

If disinfectant liquid comes in contact with the eyes, flush eyes with water.

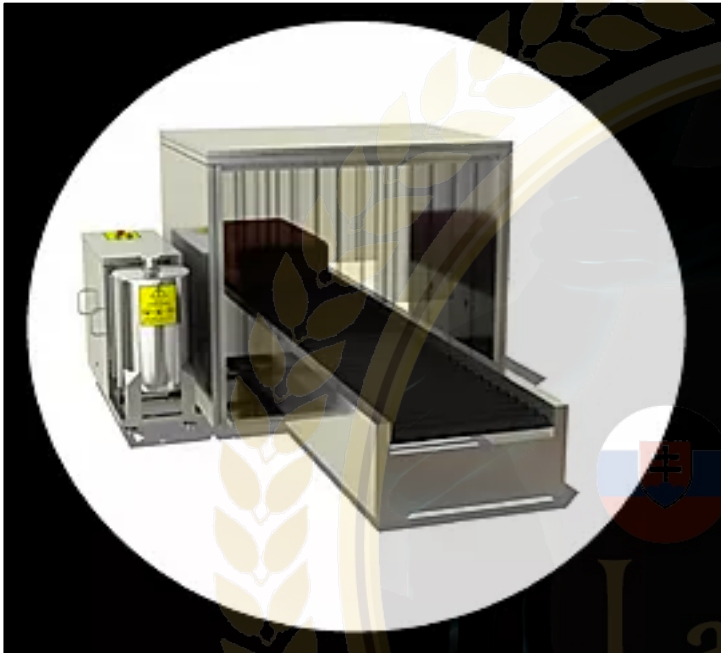
If disinfectant fluid is inhaled, go to the nearest health facility.

Do not use flammable disinfectant fluids in the disinfection system tank.

Use the disinfection system under the control of the staff. Do not allow the system to be opened and the disinfection tank to be filled, except for authorized persons.

Use appropriate gloves, masks and goggles when filling the disinfectant system tank.

**IN CASE OF A MALFUNCTION THAT MAY OCCUR IN THE DISINFECTION SYSTEM, INFORM THE AUTHORIZED PERSONNEL SYSTEM TO BE OPERATED BY TRAINED PERSONNEL KEEP IN A SECURE AREA**



BAGGAGE TRANSFER POINTS HAVE A HIGH POTENTIAL FOR VIRUS TRANSMISSION DURING TRAVEL. LUGGAGE (LUGGAGE, SUITCASES, BAGS) IS ONE OF THE POINTS WHERE CONTAMINATION OCCURS.

THE DESIGN LUGGAGE DISINFECTION SYSTEMS POSITIONED AT THE BAGGAGE TRANSFER POINTS TO CAN PREVENT THE POSSIBLE VIRUS TRANSMISSION TO BAGGAGE HANDLING PERSONNEL AND CUSTOMERS.

DISINFECTION OF LUGGAGE IS IMPORTANT IN PREVENTING THE SPREAD OF VIRUSES.

### **TECHNICAL SPECIFICATIONS**

FULLY AUTOMATIC, NON-CONTACT DISINFECTION.

NON-CONTACT DISINFECTION WITH SENSOR DOSING SYSTEM.

AISI 304 GRADE STAINLESS STEEL BODY, CHASSIS AND ASSEMBLY.

EXCELLENT PULVERIZATION.

38 LT DISINFECTANT TANK.



- ◆ Minimum consumption, maximum efficiency.
- ◆ Modular design, easy installation.
- ◆ CE 2006/42 / AT Machinery Safety Regulation and certificate of conformity to the test report.

## LUGGAGE DISINFECTION SYSTEM DIRECTIONS

Inhalation of disinfectant fluid and eye contact will damage your health.

Before the disinfection process of luggage, wear protective, masks, glasses and gloves.

Disinfection to be performed by trained personnel.

Personnel is not to pass through system.

If disinfectant liquid comes in contact with the eyes, flush eyes with water.

If disinfectant fluid is inhaled, go to the nearest health facility.

Do not use flammable disinfectant fluids in the disinfection system tank.

Use the disinfection system under the control of the staff. Do not allow the system to be opened and the disinfection tank to be filled, except for authorized persons.

Use appropriate gloves, masks and goggles when filling the disinfectant system tank.

In case of a malfunction that may occur in the disinfection system, inform the authorized personnel

System to be operated by trained personnel

Keep in a secure area



Stretcher can be efficiently and thoroughly disinfected after each patient, preventing the transmission of infectious disease to other patients and our healthcare professionals. Disinfection of stretcher and hospital beds is important step for the health of our patients and healthcare workers. The feature of being a system in which we can disinfect wheelchairs, negative pressure stretchers, patient transport trolleys and patient beds offered to our patients in our hospitals has brought functionality to our system.

## TECHNICAL SPECIFICATIONS

- Fully automatic, non-contact disinfection.
- Non-contact disinfection with sensor dosing system.
- AISI 304 grade stainless steel body, chassis and assembly.
- Excellent pulverization.
- 38 lt Disinfectant tank.
- Minimum consumption, maximum efficiency.
- Modular design, easy installation.
- CE 2006/42 / AT Machinery Safety Regulation and certificate of conformity to the test report.



DISINFECTION OF THE CARGO TRANSFERRED TO STERILE AREAS DURING EPIDEMIC PERIODS IS IMPORTANT.

- YOU CAN PREVENT THE POSSIBLE CONTAMINATION WITH THE DESIGN DISINFECTION SYSTEMS AT THE DELIVERY POINTS WHERE CARGO AND PALLET LOADS ARE DELIVERED.
- DISINFECTION OF YOUR CARGOES IS IMPORTANT IN PREVENTING THE SPREAD OF VIRUSES.



#### TECHNICAL SPECIFICATIONS

Fully automatic, non-contact disinfection.

Non-contact disinfection with sensor dosing system.

AISI 304 grade stainless steel body, chassis and assembly.

Excellent pulverization.

38 lt Disinfectant tank.

Minimum consumption, maximum efficiency.

Modular design, easy installation.

CE 2006/42 / AT Machinery Safety Regulation and certificate of conformity to the test report.

# CARGO PALLET DISINFECTION SYSTEM DIRECTIONS

INHALATION OF DISINFECTANT FLUID AND EYE CONTACT WILL DAMAGE YOUR HEALTH.

BEFORE THE DISINFECTION PROCESS OF CARGO PALLETS, WEAR PROTECTIVE, MASKS, GLASSES AND GLOVES.

DISINFECTION TO BE PERFORMED BY TRAINED PERSONNEL.

PERSONNEL IS NOT TO PASS THROUGH SYSTEM.

IF DISINFECTANT LIQUID COMES IN CONTACT WITH THE EYES, FLUSH EYES WITH WATER. IF DISINFECTANT FLUID IS INHALED, GO TO THE NEAREST HEALTH FACILITY.

DO NOT USE FLAMMABLE DISINFECTANT FLUIDS IN THE DISINFECTION SYSTEM TANK.

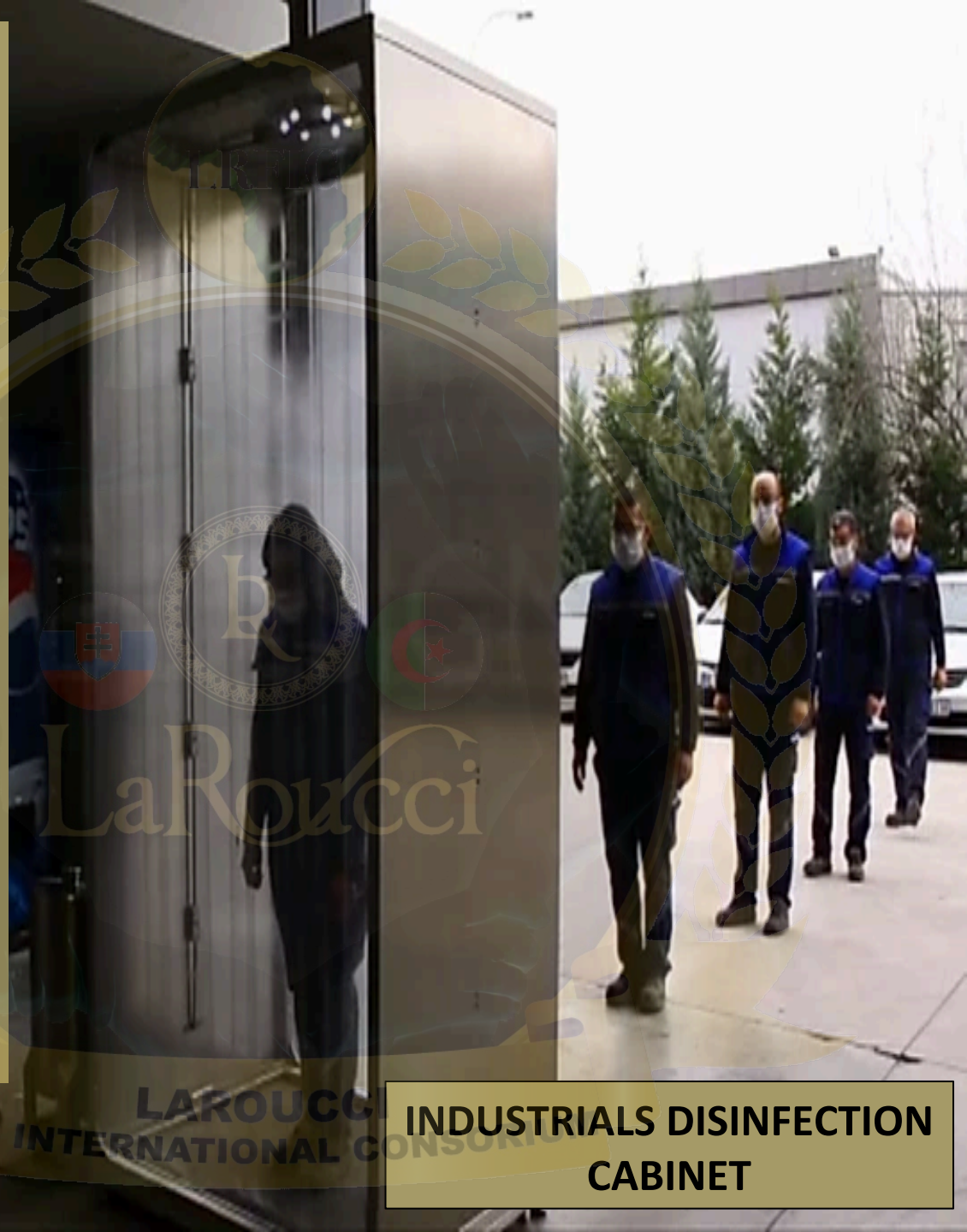
USE THE DISINFECTION SYSTEM UNDER THE CONTROL OF THE STAFF. DO NOT ALLOW THE SYSTEM TO BE OPENED AND THE DISINFECTION TANK TO BE FILLED, EXCEPT FOR AUTHORIZED PERSONS.

USE APPROPRIATE GLOVES, MASKS AND GOGGLES WHEN FILLING THE DISINFECTANT SYSTEM TANK.

IN CASE OF A MALFUNCTION THAT MAY OCCUR IN THE DISINFECTION SYSTEM, INFORM THE AUTHORIZED PERSONNEL SYSTEM TO BE OPERATED BY TRAINED PERSONNEL KEEP IN A SECURE AREA

INDUSTRIALS  
DISINFECTION CABINET IS  
PRODUCED FOR  
DISINFECTION OF A  
PERSON WORKING IN  
AREAS AND FACILITIES  
WHERE STERILIZATION IS  
IMPORTANT AT  
ENTRANCE AND EXIT.

THE RISK OF  
TRANSFERRING  
INFECTIOUS DISEASES TO  
A PERSON WORKING IN  
THESE AREAS AND  
FACILITIES CAN BE  
PREVENTED WITH THE TE  
DESIGN INDUSTRIAL  
DISINFECTION CABINET.  
PERSONNEL MUST WEAR  
PROTECTIVE MASKS AND  
GOGGLES DURING USE



**INDUSTRIALS DISINFECTION  
CABINET**

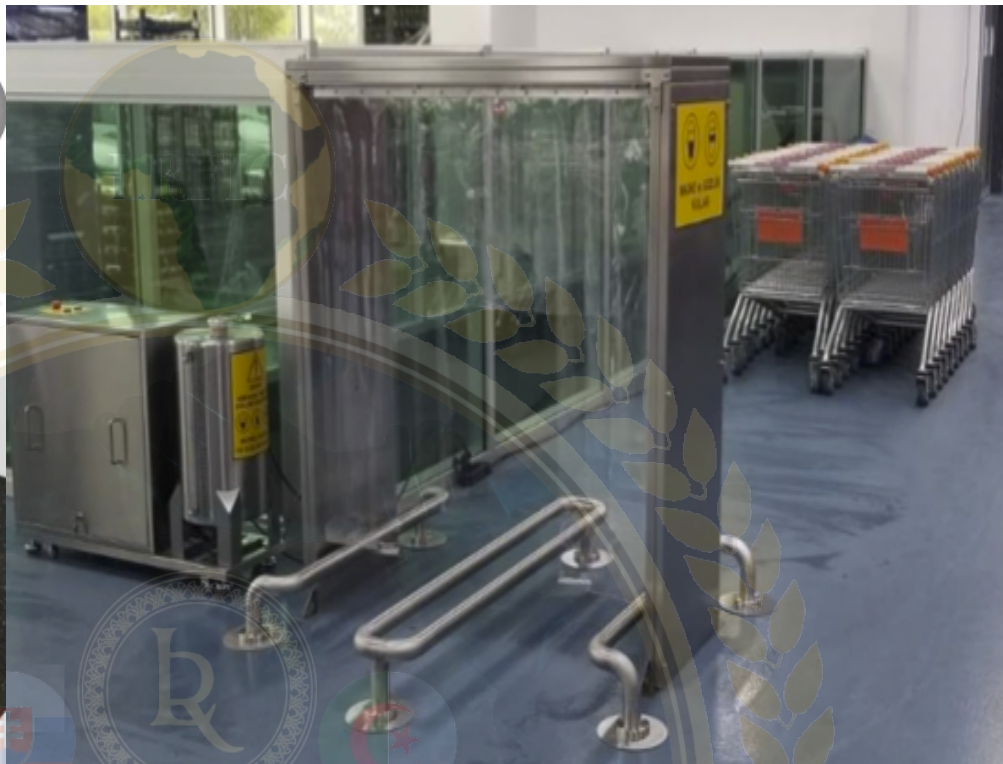


## TECHNICAL SPECIFICATIONS

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TECHNICAL SPECIFICATIONS



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**PRESIDENT C.E.O:**

**Zine Laroussi**

**Thank  
you**



**LAROUCCI  
FAS INTERNATIONAL CONSORCIUM**

