

**VENTILATOR
Y-30T - CHINA**



**VENTILATOR
725 BI level - CHINA**



**VENTILATOR
830 BI level - CHINA**



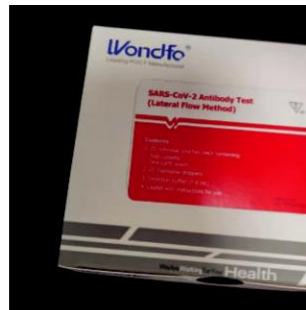
**COVID 19 TEST KIT
- INDIAN**



**VENTILATOR
Savel 500 - INDIA**



**VENTILATOR
Savel 500e - INDIA**



**COVID 19 TEST KIT
- CHINA**



K N 95 Mask



N 95 Mask



K N 95 Mask - 2



3 PLY Mask - INDIA



**Sanitizer
(Gel+ Liquid)**



**DISPOSABLE PROTECTIVE
CLOTHING FOR MEDICAL
USE - INDIAN**



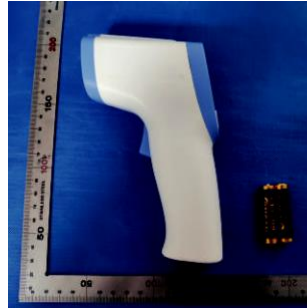
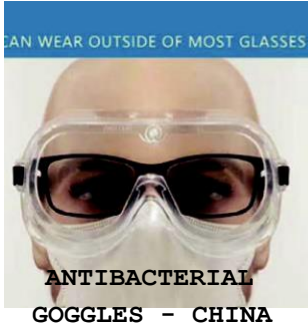
**DISPOSABLE PROTECTIVE
CLOTHING FOR MEDICAL
USE - CHINA**

Item	Description	Unit	Qty	Remarks
1	Disposable Protective Suit	Suit	1	100000
2	Disposable Protective Glove	Glove	1	100000
3	Disposable Protective Mask	Mask	1	100000
4	Disposable Protective Goggles	Goggles	1	100000
5	Disposable Protective Boots	Boots	1	100000

PPE KIT - 1

Item	Description	Unit	Qty	Remarks
1	Disposable Protective Suit	Suit	1	100000
2	Disposable Protective Glove	Glove	1	100000
3	Disposable Protective Mask	Mask	1	100000
4	Disposable Protective Goggles	Goggles	1	100000
5	Disposable Protective Boots	Boots	1	100000

PPE KIT - 2



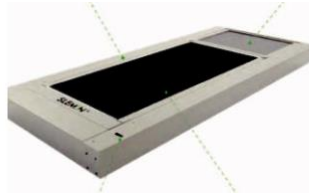
MEDICAL INFRARED THERMOMETER - CHINA



SECOND GENERATION MASK - CHINA



ISOLATER CHAMBER - CHINA



SOLE CLEANING MACHINE - CHINA



FOWLER BEDS - CHINA



DISPOSABLE MEDICAL MASK - CHINA



SMART HELMET - CHINA

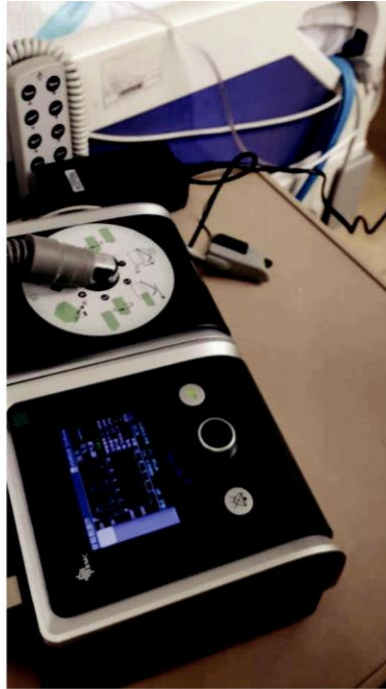


DISINFECTION BOOTH - CHINA



RAPID THERMOMETRY SAFETY DOOR - CHINA

VENTILATOR - Y-30T - CHINA



BMC
 File Name: Declaration of Conformity
 File No.: TR-010-6-1
 V 1.0 Page 1 of 2

DECLARATION OF CONFORMITY TO COUNCIL DIRECTIVE 93/42/EEC CONCERNING MEDICAL DEVICES

MANUFACTURER: BMC Medical Co., Ltd.
 Room 110 Tower A Fangyu Building, No. 115 Fuchang Road, Haidian, Beijing 100036, PEOPLES REPUBLIC OF CHINA.

EUROPEAN REPRESENTATIVE: Shanghai International Holding Corp. GmbH (Europe)
 Eiffelstraße 80, 20537 Hamburg, GERMANY

PRODUCT:

Product Name	Model	UMDN Code	UMDN Name	Classification	Rule
BPAP System	Y-20T	11001	Continuous Positive Airway Pressure Units	IIa	Rule 9 According to annex IX of the MDD
	Y-25T				
	Y-30T				
	Y-30AT				
	U-20T				
	U-25T				
Heated Humidifier	H80	12050	Humidifiers, Heated		Rule 10 According to annex IX of the MDD
	SPO2 Kit	KS-CM01			
SPO2&Wi-Fi Kit	SW-100	17148	Oximeters, Pulse		
SPO2&GPRS Kit	SG-200				

CONFORMITY ASSESSMENT ROUTE: ANNEX II WITHOUT CHAPTER 4

WE BMC MEDICAL CO., LTD. HEREBY DECLARE THAT THE ABOVE MENTIONED PRODUCT(S) MEET THE TRANSPOSITION INTO NATIONAL LAW, THE PROVISIONS OF COUNCIL DIRECTIVE 93/42/EEC CONCERNING MEDICAL DEVICES ALL SUPPORTING DOCUMENTATION IS RETAINED AT THE PREMISES OF THE MANUFACTURER. THE MANUFACTURER IS EXCLUSIVELY RESPONSIBLE FOR THE DOC.

STANDARDS APPLIED:
 EN 60601-1:2006/A1:2013, EN 60601-1-2:2015, EN 60601-1-11:2015, EN 62366-1:2015, EN 60601-1-6:2010/A1:2015, EN 62304:2006/A1:2015, EN 60601-1-8:2007/AC:2010, EN ISO 14971:2012, ISO 80601-2-70:2015, EN ISO 10881-6:2009, EN ISO 8185:2009, ISO 80601-2-61:2011, EN ISO 10993-1:2009/AC:2010, EN ISO 10993-5:2009, ISO 10993-10:2010, EN ISO 15223-1:2016, EN 1041:2008, ISO 5166-1:2015, ISO 5287:2014

BMC
 File Name: Declaration of Conformity
 File No.: TR-010-6-1
 V 1.0 Page 2 of 2

NOTIFIED BODY: TÜV SÜD PRODUCT SERVICE GmbH
 RIDLERSTRASSE 65, 80339 MÜNCHEN, GERMANY

IDENTIFICATION NUMBER: 0123

(EC) CERTIFICATE(S): G1 081775 0008 Rev 01

START OF CE-MARKING: 2017-03-29

PLACE, DATE OF ISSUE: BEIJING, 2019-08-22

SIGNATURE:

NAME: JIAN XU

POSITION: GENERAL MANAGER

VENTILATOR - TECHNICAL PARAMETERS OF 725 BI-LEVEL PAP DEVICE - SHIPMENT FROM CHINA



1. Scope of application:

For adult patients with ARDS, hypoventilation syndrome, for bi-level non-invasive ventilation in a hospital or home.

2. The main function:

1. Different treatment options can be provided according to patients' needs, from CPAP to S, T, S / T, VGPS five modes.
2. Adjustable trigger sensitivity.
3. Real-time monitoring and recording of blood oxygen saturation.
4. Alarm function.
5. Record function (SD card).
6. Maximum leak compensation function. 60L/min.
7. With trolley, easy to move in the hospital.

3. The key technical parameters:

1. Working mode: CPAP, S, T, ST, VGPS.

2. Ventilation parameters:

- 2.1 Inspiratory pressure: 4-25 cmH₂O (0.5 cmH₂O interval)
- 2.2 Expiratory pressure: 4-25 cmH₂O (0.5 cmH₂O interval)
- 2.3 Treatment pressure: 4-20 cmH₂O (in CPAP mode, 0.5 cmH₂O interval)
- 2.4 Delayed boost: 0-45 minutes (interval of 5 minutes)
- 2.5 Breathing frequency: 5-50 times / minute (interval 1 time / minute)
- 2.6 Breathing ratio: 10-70% (interval of 1%)
- 2.7 Rise time: 1-5 steps (1 step interval, 1 step rises fastest, 5 steps rises most slowly)
- 2.8 Inhalation sensitivity: 1-5 steps (1 step interval, 1st step triggers fastest, 5th step 1st step triggers slowest)
- 2.9 Exhalation sensitivity: 1-5 (1 interval, the 1st triggers the fastest, 5th and 1st the slowest)
- 2.10 Tidal volume: 50-1500ml (effective in VGPS mode, interval 50ml)

3. VGPS (same with AVAPS, can set Target tidal volume) mode

- 3.1 Maximum IPAP value adjustable range: 4-25 cmH₂O
- 3.2 Adjustable range of minimum IPAP value: 4-25 cmH₂O
- 3.3 EPAP value adjustable range: 4-25 cmH₂O
- 3.4 Target Tidal Volume: 50-1500ml

4. Display range of monitoring setting parameters:

- 4.1 Respiratory waveform can be displayed;
- 4.2 Current mode: CPAP, S, T, ST, VGPS
- 4.3 Inspiratory pressure: 4-25 cmH₂O
- 4.4 Expiratory pressure: 4-25 cmH₂O
- 4.5 Breathing frequency: 5-50 times / minute
- 4.6 Breathing ratio: 10-70%
- 4.7 Air leakage: 20-99.9lpm
- 4.8 Tidal volume: 50-1500ml
- 4.9 minute ventilation: 0-50lpm
- 4.10 Blood oxygen saturation: 70-100%
- 4.11 Pulse rate: 25-250bpm
- 4.12 Delay boost: 0-45 minutes.

5. Alarm items:

- 5.1 High pressure sound prompt: Turn on / off sound prompt
- 5.2 Low minute ventilation sound prompt: Turn on / off sound prompt, can be set to 1-10L (interval 1L)
- 5.3 Air leakage sound prompt: on / off
- 5.4 Power off sound prompt: on / off
- 5.5 Choking voice prompt: On / off, choking time can be set to 10-40 seconds (interval of 5 seconds)
- 5.6 Low Tidal Volume Sound Prompt: On / Off, Set Tidal Volume Value Range 50-500ml (Interval 50ml)

6. Specifications

- 6.1 Total Weight: about 20kg including the trolley and the device
- 6.2 Operating temperature: 5-35 °C
- 6.3 Relative humidity: 10%-90%
- 6.4 Power supply: Input is AC 100-240V, 50-60Hz, 1.8A Max; output: DC 24V, 3.33A.

VENTILATOR - TECHNICAL PARAMETERS OF 830 BI-LEVEL PAP DEVICE - SHIPMENT FROM CHINA



1. Scope of application:

For adult patients with ARDS, hypoventilation syndrome, for bi-level non-invasive ventilation in a hospital or home.

2. The main function:

1. Different treatment options can be provided according to patients' needs, from CPAP to S, T, S / T, VGPS five modes
2. Adjustable trigger sensitivity.
3. Real-time monitoring and recording of blood oxygen saturation.
4. alarm function.
5. Record function (SD card).
6. Maximum leak compensation function. 60L/min
7. With trolley, easy to move in the hospital

3. the key technical parameters:

1. Working mode: CPAP, S, T, ST, VGPS.

2. Ventilation parameters:

- 2.1 Inspiratory pressure: 4-30 cmH2O (0.5 cmH2O interval)
- 2.2 Expiratory pressure: 4-30 cmH2O (0.5 cmH2O interval)
- 2.3 Treatment pressure: 4-20 cmH2O (in CPAP mode, 0.5 cmH2O interval)
- 2.4 Delayed boost: 0-45 minutes (interval of 5 minutes)
- 2.5 Breathing frequency: 5-50 times / minute (interval 1 time / minute)
- 2.6 Breathing ratio: 10-70% (interval of 1%)
- 2.7 Rise time: 1-5 steps (1 step interval, 1 step rises fastest, 5 steps rises most slowly)
- 2.8 Inhalation sensitivity: 1-5 steps (1 step interval, 1st step triggers fastest, 5th step 1st step triggers slowest)
- 2.9 Exhalation sensitivity: 1-5 (1 interval, the 1st trigger is the fastest, 5th and 1st the slowest)
- 2.10 Tidal volume: 50-1500ml (effective in VGPS mode, interval 50ml)

3. VGPS (same with AVAPS, can set Target tidal volume) mode:

- 3.1 Maximum IPAP value adjustable range: 4-30 cmH2O
- 3.2 Adjustable range of minimum IPAP value: 4-30 cmH2O
- 3.3 EPAP value adjustable range: 4-30 cmH2O
- 3.4 Target Tidal Volume: 50-1500ml

4. Display range of monitoring setting parameters:

- 4.1 Respiratory waveform can be displayed;
- 4.2 Current mode: CPAP, S, T, ST, VGPS
- 4.3 Inspiratory pressure: 4-30 cmH2O
- 4.4 Expiratory pressure: 4-30 cmH2O
- 4.5 Breathing frequency: 5-50 times / minute
- 4.6 Breathing ratio: 10-70%
- 4.7 Air leakage: 20-99.9lpm
- 4.8 Tidal volume: 50-1500ml
- 4.9 minute ventilation: 0-50lpm
- 4.10 Blood oxygen saturation: 70-100%
- 4.11 Pulse rate: 25-250bpm
- 4.12 Delay boost: 0-45 minutes

5. Alarm items:

- 5.1 High pressure sound prompt: Turn on / off sound prompt
- 5.2 Low minute ventilation sound prompt: Turn on / off sound prompt, can be set to 1-10L (interval 1L)
- 5.3 Air leakage sound prompt: on / off
- 5.4 Power off sound prompt: on / off
- 5.5 Choking voice prompt: On / off, choking time can be set to 10-40 seconds (interval of 5 seconds)
- 5.6 Low Tidal Volume Sound Prompt: On / Off, Set Tidal Volume Value Range 50-500ml ((Interval 50ml))

6. Specifications

- 6.1 Weight: about 20kg including the trolley and the device
- 6.2 Operating temperature: 5-35 °C
- 6.3 Relative humidity: 10%-90%
- 6.4 Power supply: input is AC 100-240V, 50-60Hz, 1.8A Max; output: DC 24V, 3.33A.

SAVEL 500 & 500e - INDIAN



Emergency Transport Ventilator

SAVEL 500

MRI compatible also available

Classical Emergency Transport Ventilator
Pneumatically Driven Pneumatically Controlled

- With IPPV, ASSIST/CONTROL AND MANUAL MODE
- Different parameters in different colour coding parameters in different colors, OPERATING FRINDELY
- Simple Hose Connections
- Compact and Portable
- Can be used at Emergency Department, Emergency Station, Ambulance, Hospital Casualty, Standby Ventilator for ICU and for Patient's Inter-Departmental Transfer
- MRI compatible model is also available. (Optional)
- Pneumatic Suction (Optional)

CE ISO 9001:2012
 ISO 13485:2015

In any sudden emergency "SAVEL 500" in your hand to save a precious life.

In any serious emergency Artificial ventilation may be required. SAVEL 500 has been designed very operating friendly so that any paramedical staff can handle the primary situation in absence of Intensivisist or Doctors.



Modes of ventilation : IPPV Assisted and Manual

Parameter

Minute Volume	: 3~20 L/min (used in 60%) 3~15 L/min (used in 100%)
Respiratory rate	: 10~60bpm
I:E ratio	: 1:1.5 and 1:2
FiO ₂	: 60% and 100%
O ₂ Flowmeter (on separate selection)	: Flow Range 1 to 15 LPM
Suction Monitoring	: Up to 300 mm of Hg
Pressure values	: P _{aw}
Alarm Paw	: P _{aw} high, P _{aw} Low, O ₂ supply pressure down

Technical data

Gas supply	: 60 PSI
Maximum Insp. pressure	: 50cm of water
Compliance	: 4mL/100Pa
Noise	: 65dB(A)
Dimensions (H xWxD)	: 26 x12 x16 cm
Weight	: 3 kg
Environment requirement	
Temperature	: -18°C~50°C (Operation) -20°C~55°C (Storage)
Relative humidity	: 5%~95%, non-condensing (operation) ≤93% (Storage)

Product SAVEL 500e also available Proposed Ventilator Control Mode (CMV) Four Knob control System

1. On/ Off
2. Frequency
3. Tidal Volume
4. 40% and 100% Selection
5. Air way pressure Meter.

COVID 19 TEST KIT - INDIAN

To,

Sub: Quotation for Supply of COVID-19 Kits

Dear Sir,

The world is fearing Coronavirus, but we have a solution for its early detection and isolation.

We are the providers of COVID-Self Help (Test at Home) Kits (CE Certified, EU Approved) - Listed on Indian Council of Medical Research (ICMR), India that comes with 98% - 99% accuracy rate. The test helps the users detect possible infection from coronavirus from their homes without going to laboratory. And labs can use it as an effective tool to assess the situation and take proactive action. The Do-it-Yourself kit currently is getting widely adopted in India, Czech Republic, Japan, Switzerland, South Korea, Australia, LATAM and Italy. Apart from India, the kits are also EU approved - Netherlands, Ministry of Health & Sports, US FDA - pending.

The COVID-Test at Home Kits are available in three order types.

Product	Silver	Gold	Diamond
Product Description	SARS-CoV-2 IgM Method	SARS-CoV-2 IgG Method	SARSCoV-2 IgM + IgG (Combo)
Where you can use?	Test at Home	Test at Home	Test at Home
Ingredients	1 piece IgM test-kit	1 piece IgG test-kit	1 piece of IgM + IgG test-kit
Use Case	- Fear of coronavirus infection - Detects infection with high accuracy after 3 days of possible contact	- Exhibiting symptoms like fever, dry cough, diarrhea, difficulty in breathing etc. - Detects infection with high accuracy after 10-42 days of possible contact	- Detects infection with high accuracy - Can be used at any point of time. - All in one solution for everybody

Accreditation & Government Approvals	Approved in India, EU, Japan, Australia, South Korea, Switzerland & China	Approved in India, EU, Japan, Australia, South Korea, Switzerland & China	Approved in India, EU, Japan, Australia, South Korea, Switzerland & China
FOB PRICE Country Specific Prices, only			
Accuracy Rate (Tested through Clinical Trials*)	Accuracy rate is over 98% for Silver, 98.88% for Gold and Diamond at 99%		

NOTE: A USER CAN GET THE RESULTS OF ITS TEST IN LESS THAN 15 MINUTES FROM THE CONVENIENCE OF HIS/HER HOME/. NO WORRY OF INFECTING OTHERS.

"WE HAVE A PRODUCTION CAPACITY TO DELIVER 3 MILLION UNITS/ A WEEK" - NO COMPROMISE ON QUALITY

WHY QUALITY MATTERS IN THIS SITUATION?

"In addition to this. Other companies are using Colloidal Gold Method. We are using Latex method, which is called Lateral Flow Immunoassay Systems. This makes the brand deliver high sensitivity and extremely high accuracy rate"

UK - NEWS (COVID-TEST RESULTS IN 5 MINUTES WITH NEW LATEX METHOD)

Transparent Price Points

Distributor / Wholesale Price			Dispatch Schedule
Minimum Order Quantity	Silver	Gold	Diamond
200000 - 1 Million			Days
Orders above 1 Million	Ask the price		3-7 On priority

Payment Terms: FOB, 100% Pre-Payment only

*Additionally: freight on actuals

Weight & Dimensions

This is what you get from your courier/ logistics provider			
Master Box (Size)	Total Kits	Total Weight	Remarks
42.9 * 34.8 * 30.5 cm	600 Kits/each	8.5 KG	

Buffer: 4 Bottles of buffer solution, equipped with 20 blood collection needles, 20 blood collection tubes, a manual, 20 alcohol swabs

Open it carefully and you will find		
Small Boxes (Inside the Master Box) (Size)	Total Kits	Weight of each Small Box
17 x 14 x 6 cm	20 Kits/each	0.25 KG

Ingredients of the Kit

1. Test cassette; 2. Specimen buffer 3. Sample pipette; 4. Test instruction. 5. Lancet (optional).

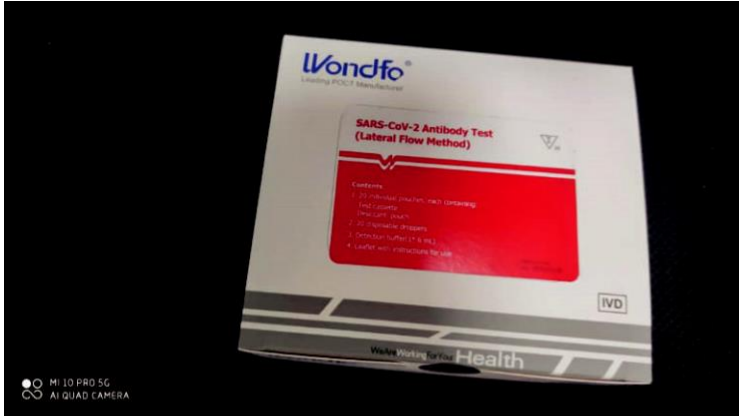
About the brand

Under this brand, Importer and distributor of antibodies kits, medical equipment and reagents. We have manufacturing sites in China, Israel, USA and Japan and we are the suppliers to governments in Italy, Netherlands, Switzerland, South Korea, Australia, LATAM, Japan etc.

Features:

- ✓ WE ARE SUPPLIERS TO GOVERNMENT BODIES IN 100+ COUNTRIES
- ✓ CE CERTIFIED PRODUCTS
- ✓ OWNS MANUFACTURING LINES IN CHINA, ISRAEL, USA AND JAPAN
- ✓ APPROVED IN JAPAN, EUROPEAN UNION, SWISS, SOUTH KOREA, AUSTRALIA, CHINA AND MORE
- ✓ 700+ PRODUCTS PORTFOLIO INCLUDING N95 MASKS, HAZMAT SUITS ETC.

SARS-COV-2 ANTIBODY TEST (LATERAL FLOW METHOD), HOME TESTING KIT - SHIPMENT FROM CHINA



People's Republic of China Medical Device Registration Certificate

Guangzhou Wondfo Biotech Co., Ltd.
 No. 3, Yuhua Road, Science City, Guangzhou, Guangdong, 510330, P.R. China

Registration No.	20200100000000000000
Registration Date	2020-01-01
Registration Status	Valid
Product Name	SARS-CoV-2 Antibody Test (Lateral Flow Method)
Manufacturer	Guangzhou Wondfo Biotech Co., Ltd.
Model No.	Wondfo SARS-CoV-2
Category	IVD

DECLARATION OF NOTIFICATION

Date: March 6, 2020

The undersigned, Sara Van Housen, Designe Compliance Assistant of QIAD BIRA, hereby declares that:

Guangzhou Wondfo Biotech Co., Ltd.
 No. 3 Yuhua Road, Science City, Guangzhou, Guangdong, 510330, P.R. China

We signed the EC Declaration of Conformity in agreement with the Annex II of the European Directive 90/269/EEC as the signed Authorized Representative of Guangzhou Wondfo Biotech Co., Ltd.

We submitted the required technical documentation for the following IVD products for production only:

Device Name	CE Marking Number
SARS-CoV-2 Antibody Test (Lateral Flow Method)	Wondfo SARS-CoV-2
Wondfo SARS-CoV-2 IgM Test	Wondfo SARS-CoV-2 IgM
Wondfo SARS-CoV-2 IgG Test	Wondfo SARS-CoV-2 IgG

The notification to the Belgian Competent Authorities has been carried out on March 6, 2020 by Sara Van Housen, the signed Authorized Representative of Guangzhou Wondfo Biotech Co., Ltd.

Sara Van Housen
 Designe Compliance Assistant
 QIAD BIRA
 Authorized Representative

MDSAP CERTIFICATE
 No. Q5 658888 0028 Rev. 00

Organization: GUANGZHOU WONDFO BIOTECH CO., LTD.
 No. 3 Yuhua Road, Science City, Guangzhou, Guangdong, 510330, P.R. China

Product: SARS-CoV-2 Antibody Test (Lateral Flow Method)

Scope of Certification: Design, Production and Distribution of IVDs

Applicable Standards: ISO 13485:2016

Valid From: 2020-03-01

Valid Until: 2022-03-01

MDSAP CERTIFICATE
 No. Q5 658888 0028 Rev. 00

Organization: GUANGZHOU WONDFO BIOTECH CO., LTD.
 No. 3 Yuhua Road, Science City, Guangzhou, Guangdong, 510330, P.R. China

Product: SARS-CoV-2 Antibody Test (Lateral Flow Method)

Scope of Certification: Design, Production and Distribution of IVDs

Applicable Standards: ISO 13485:2016

Valid From: 2020-03-01

Valid Until: 2022-03-01

DASAS CERTIFICATE
 No. Q5 658888 0028 Rev. 00

Holder of Certificate: GUANGZHOU WONDFO BIOTECH CO., LTD.
 No. 3 Yuhua Road, Science City, Guangzhou, Guangdong, 510330, P.R. China

Product: SARS-CoV-2 Antibody Test (Lateral Flow Method)

Scope of Certification: Design, Production and Distribution of IVDs

Applicable Standards: ISO 13485:2016

Valid From: 2020-03-01

Valid Until: 2022-03-01

Summary table with columns: Product, Status, Date, etc.

Product	Status	Date	Notes
SARS-CoV-2 Antibody Test	Approved	2020-03-06	Initial approval
Wondfo SARS-CoV-2 IgM Test	Approved	2020-03-06	Initial approval
Wondfo SARS-CoV-2 IgG Test	Approved	2020-03-06	Initial approval

Report of Finished Product Inspection

Item	Inspection Date	Inspector	Result
Visual Inspection	2020-03-01	J. Smith	Pass
Dimensional Inspection	2020-03-01	J. Smith	Pass
Performance Testing	2020-03-01	J. Smith	Pass
Stability Testing	2020-03-01	J. Smith	Pass
Biocompatibility	2020-03-01	J. Smith	Pass
Labeling	2020-03-01	J. Smith	Pass
Final Release	2020-03-01	J. Smith	Pass

SARS-CoV-2 Antibody Test (Lateral flow method)

Wondfo

CE Marked

ISO 13485:2016

Method of use of the test

Method Result

The test result is shown in the image above. The test strip shows two lines: a control line (C) and a test line (T). The presence of both lines indicates a positive result for SARS-CoV-2 antibody.

QUALITY CONTROL

The test strip is controlled by the following quality control measures:

- The test strip is controlled by the following quality control measures:
- The test strip is controlled by the following quality control measures:
- The test strip is controlled by the following quality control measures:

Table with columns: Product, Status, Date, etc.

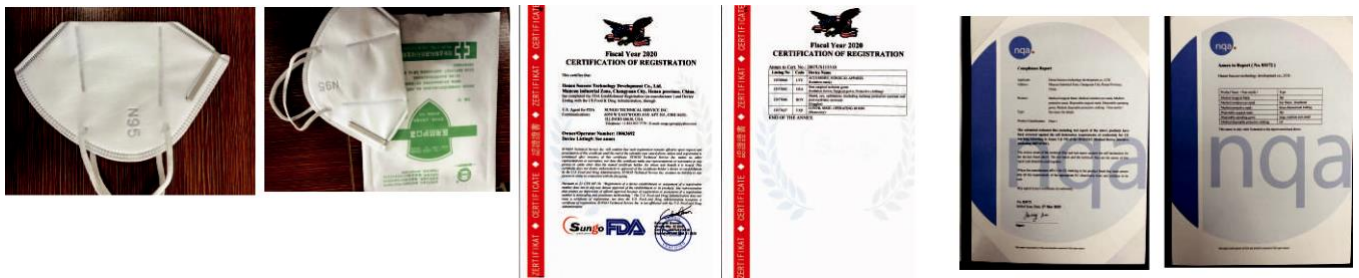
Product	Status	Date	Notes
SARS-CoV-2 Antibody Test	Approved	2020-03-06	Initial approval
Wondfo SARS-CoV-2 IgM Test	Approved	2020-03-06	Initial approval
Wondfo SARS-CoV-2 IgG Test	Approved	2020-03-06	Initial approval

ISO 13485:2016

K N95 MASK - SHIPMENT FROM CHINA



N-95 MASK - SHIPMENT FROM CHINA



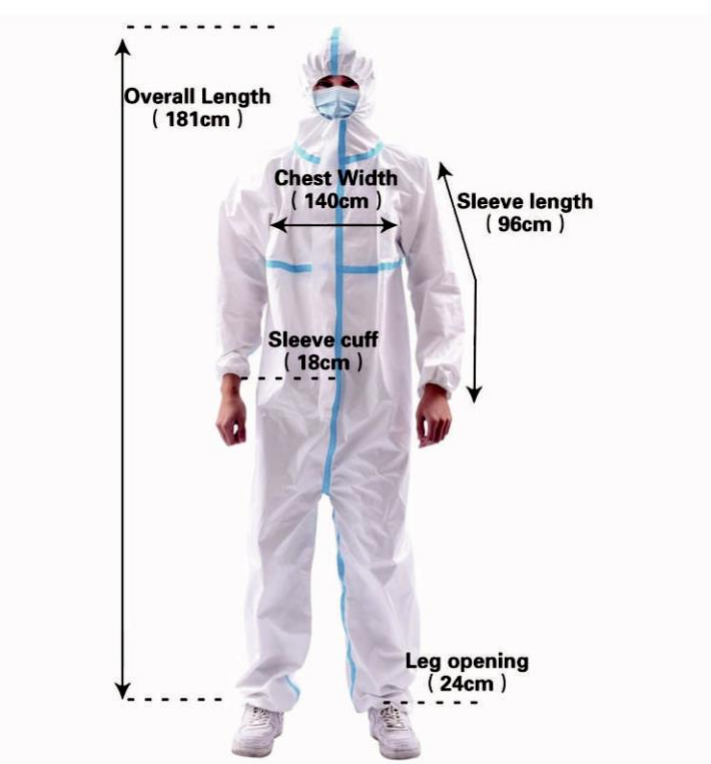
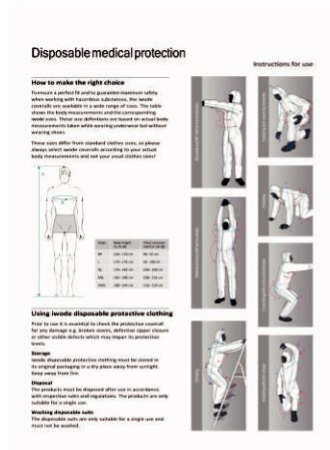
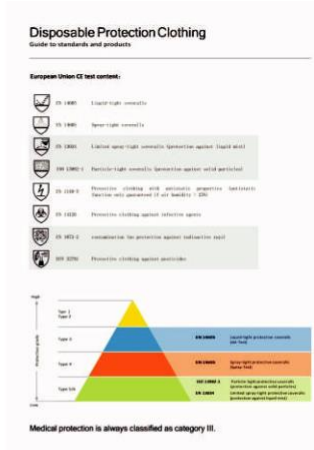
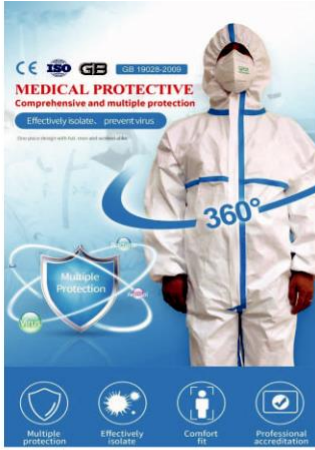
K N-95 MASK (2) - SHIPMENT FROM CHINA



3 PLY MASK - INDIA



DISPOSABLE PROTECTIVE CLOTHING FOR MEDICAL USE - INDIAN



DISPOSABLE PROTECTIVE CLOTHING FOR MEDICAL USE - SHIPMENT FROM CHINA



【产品名称】
 医用一次性防护服

【适用范围】
 适用于医护人员在工作中接触具有潜在感染性的患者血液、体液、分泌物等高风险场所。提供屏障、防护作用。

【主要性能】
 1. 产品轻便
 2. 主要性能符合 GB 19852-2009 标准

【型号规格】
 型号: H9C1, H9C2, L79C1, L79C2, L79C3, L79C4

【材料组成】
 该产品采用聚丙烯非织造无纺布材料。密封条为聚氨酯弹性体无纺布制成。产品符合 GB 19852-2009 标准。

【包装规格】
 1. 产品轻便
 2. 主要性能符合 GB 19852-2009 标准

【主要性能】
 1. 产品轻便
 2. 主要性能符合 GB 19852-2009 标准

【规格】
 型号: H9C1, H9C2, L79C1, L79C2, L79C3, L79C4

【材料组成】
 该产品采用聚丙烯非织造无纺布材料。密封条为聚氨酯弹性体无纺布制成。产品符合 GB 19852-2009 标准。

【包装规格】
 1. 产品轻便
 2. 主要性能符合 GB 19852-2009 标准

【主要性能】
 1. 产品轻便
 2. 主要性能符合 GB 19852-2009 标准

Product name
 Disposable protective clothing for medical use

Scope of application
 It is suitable for medical personnel to contact with potentially infectious patient blood, body fluids, secretions and airborne particles to provide barrier and protection (main performance)

The product is sterile
 2. Main performance indicators comply with GB 19852-2009 standard.
 (initial and specification)
 Integration: 360°, 365°, 170°, 175°, 380°, 185°

Structure composition
 The product is made of polypropylene nonwoven material with polyvinyl film and the sealing tape is made of polyurethane hot melt adhesive.

Disposable use
 (packaging and other)

Disinfection
 The product is a one-piece, composed of hooded jacket and trousers. The cuffs and waist are elastic closure. The cap face closure and waist closure are elastic closure (main performance method)

Disinfection
 The product is a one-piece, composed of hooded jacket and trousers. The cuffs and waist are elastic closure. The cap face closure and waist closure are elastic closure (main performance method)

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 The product is a one-piece, composed of hooded jacket and trousers. The cuffs and waist are elastic closure. The cap face closure and waist closure are elastic closure (main performance method)

适用范围Application

适用于医护人员在工作中接触具有潜在感染性的患者血液、体液、分泌物等高风险场所。提供屏障、防护作用。

For clinical medical personnel in the work of contact with patients with potential infectious blood, body fluids, secretions to provide barrier, protection

型号规格 Type And Specification

尺码 Size	净身长 Body length	袖长 Sleeve length	袖口 The cuff	腰围 Opening open
H9C1	150	55	22	65
H9C2	160	60	22	70
L79C1	170	65	22	75
L79C2	175	70	22	80
L79C3	180	75	22	85
L79C4	190	80	22	90
净身长 Body length	150	55	22	65
净身长 Body length	160	60	22	70
净身长 Body length	170	65	22	75
净身长 Body length	175	70	22	80
净身长 Body length	180	75	22	85
净身长 Body length	190	80	22	90

主要性能 Performance

1. 该产品干爽、透气、无异味、易穿脱、易清洗。
2. 该产品符合 GB 19852-2009 标准，主要性能符合 GB 19852-2009 标准。
3. 该产品符合 GB 19852-2009 标准，主要性能符合 GB 19852-2009 标准。
4. 该产品符合 GB 19852-2009 标准，主要性能符合 GB 19852-2009 标准。

标准 Standard	GB 19852-2009 医用一次性防护服技术要求	GB 19852-2009 医用一次性防护服技术要求	GB 19852-2009 医用一次性防护服技术要求	GB 19852-2009 医用一次性防护服技术要求	GB 19852-2009 医用一次性防护服技术要求	GB 19852-2009 医用一次性防护服技术要求
符合 GB 19852-2009 标准	符合 GB 19852-2009 标准	符合 GB 19852-2009 标准	符合 GB 19852-2009 标准	符合 GB 19852-2009 标准	符合 GB 19852-2009 标准	符合 GB 19852-2009 标准
透气性 Air permeability	≥2000 (mL/min/㎡)	-	-	≥2000 (mL/min/㎡)	-	-
耐液体穿透性能 Liquid penetration	≥170kPa (1.7MPa)	-	-	≥170kPa (1.7MPa)	-	-
防静电性能 Antistatic	≤1000V	-	-	≤1000V	-	-
阻燃性能 Flame retardant	符合 GB 19852-2009 标准	-	-	符合 GB 19852-2009 标准	-	-
耐摩擦性能 Abrasion	符合 GB 19852-2009 标准	-	-	符合 GB 19852-2009 标准	-	-
耐撕裂性能 Tear	符合 GB 19852-2009 标准	-	-	符合 GB 19852-2009 标准	-	-
耐拉伸性能 Stretch	符合 GB 19852-2009 标准	-	-	符合 GB 19852-2009 标准	-	-
耐老化性能 Aging	符合 GB 19852-2009 标准	-	-	符合 GB 19852-2009 标准	-	-

结构组成 STRUCTURE COMPOSITION

该产品采用聚丙烯非织造无纺布材料。密封条为聚氨酯弹性体无纺布制成。The product is made of polypropylene nonwoven material with polyvinyl film and the sealing tape is made of polyurethane hot melt adhesive.



1. 透气性好 Good breathability
单向透气，高效阻隔，抑菌洁净无内阻。
One-way air permeability, highly bacteriostatic, can quickly evaporate the internal heat.
2. 防菌小颗粒 Anti-fine particle
可以过滤小颗粒物和灰尘。
Can filter fine particulate dust and so on.
3. 有效阻隔 Effective isolation
有效阻隔各种液体、油类挥发性液体、避免直接接触。
Effectively isolate all kinds of external liquid, filter volatile liquid, avoid direct contact.

使用说明 Directions for use



特殊贮存条件和方法 Special storage conditions and methods

贮存于干燥、通风环境中。避免阳光直射及高温。产品在运输过程中应防止潮湿、防止污染。

Store in a dry environment without corrosive gases. Keep away from fire and inflammables. The product should be protected from moisture and sealed during transportation.

GTS

Technical Construction File
 EN ISO 13485
 Protective clothing - Performance requirements and test methods for protective clothing against infective agents

Client: Natcor Atlantic

Project Manager: [Name]

Address: [Address]

Phone: [Phone]

Website: [Website]

GTS

Technical Construction File
 EN ISO 13485
 Protective clothing - Performance requirements and test methods for protective clothing against infective agents

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Project Manager: [Name]

Address: [Address]

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GTS

Technical Construction File
 EN ISO 13485
 Protective clothing - Performance requirements and test methods for protective clothing against infective agents

Client: Natcor Atlantic

Project Manager: [Name]

Address: [Address]

Phone: [Phone]

Website: [Website]

中华人民共和国医疗器械注册证

注册证号: [Registration Number]

注册人: [Manufacturer]

产品名称: [Product Name]

注册日期: [Registration Date]

医疗器械生产许可证

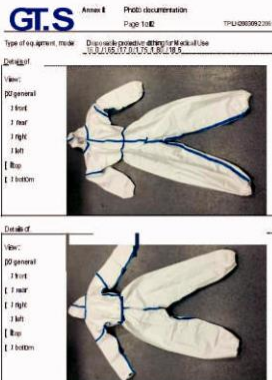
许可证号: [License Number]

发证机关: [Issuing Authority]

有效期: [Validity Period]

条款 Clause	符合性 Conformance	符合性 Conformance
4.1	符合	符合
4.2	符合	符合
4.3	符合	符合
4.4	符合	符合
4.5	符合	符合
4.6	符合	符合
4.7	符合	符合
4.8	符合	符合
4.9	符合	符合
4.10	符合	符合
4.11	符合	符合
4.12	符合	符合
4.13	符合	符合
4.14	符合	符合
4.15	符合	符合
4.16	符合	符合
4.17	符合	符合
4.18	符合	符合
4.19	符合	符合
4.20	符合	符合
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4.25	符合	符合
4.26	符合	符合
4.27	符合	符合
4.28	符合	符合
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4.30	符合	符合
4.31	符合	符合
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4.34	符合	符合
4.35	符合	符合
4.36	符合	符合
4.37	符合	符合
4.38	符合	符合
4.39	符合	符合
4.40	符合	符合

DISPOSABLE PROTECTIVE CLOTHING FOR MEDICAL USE - SHIPMENT FROM CHINA



TEST REPORT

Prepared For:	Shenzhen CCT Testing Technology Co., Ltd.
Trade Mark:	N/A
Product Name:	Disposable Protective Clothing For Medical Use
Model(s):	N/A
Prepared By:	Shenzhen CCT Testing Technology Co., Ltd.
Test Date:	Mar. 04, 2020 - Mar. 10, 2020
Date of Report:	Mar. 10, 2020
Report No.:	CCT200040618

Clause	Requirement - Test	Result - Remark	Verdict
4.1	Requirements		P
4.2	Material		P
4.3	Seams, joints and accessories		P
4.3.1	General		P
4.3.2	Performance requirements for whole suit (Type 3 and 4)		P
4.3.3	General or preliminary testing		P
4.3.4	Seam strength		P
4.3.5	Joint strength		P
4.3.6	Accessories		P

Clause	Requirement - Test	Result - Remark	Verdict
5	Marking		P
6	Information supplied by the manufacturer		P

Reference No.	CCT200040618
Date of issue	Mar. 10, 2020
Contents	14 pages
Testing laboratory	Shenzhen CCT Testing Technology Co., Ltd.
Address	N/A
Test procedure	CE
Test procedure deviation	N/A
Non-standard methods	N/A
Test item	Disposable Protective Clothing For Medical Use
Model and/or type reference	N/A
Manufacturer	City, Province, China

Test results:
 Test does not apply to the test object (N/A)
 Test item does not meet the requirement (P)
 Test item does not meet the requirement (F)
 Date of report start: Mar. 04, 2020
 Date of report end: Mar. 10, 2020
 Category of performance of test: Franke (EN 12300) Mar. 10, 2020

Clause	Requirement - Test	Result - Remark	Verdict
4.3.1	Resistance to penetration by liquids (General)		P
4.4	General		P
4.4.1	General		P
4.4.2	Resistance to penetration by liquids (General)		P
4.4.3	Seam strength		P
4.4.4	Joint strength		P
5	Marking		P

Clause	Requirement - Test	Result - Remark	Verdict
4.3.1	Resistance to penetration by liquids (General)		P
4.4	General		P
4.4.1	General		P
4.4.2	Resistance to penetration by liquids (General)		P
4.4.3	Seam strength		P
4.4.4	Joint strength		P

Clause	Requirement - Test	Result - Remark	Verdict
4.3.1	Resistance to penetration by liquids (General)		P
4.4	General		P
4.4.1	General		P
4.4.2	Resistance to penetration by liquids (General)		P
4.4.3	Seam strength		P
4.4.4	Joint strength		P

Copy of marking photo:	
Disposables Protective Clothing For Medical Use	
Model: N/A	
CE	

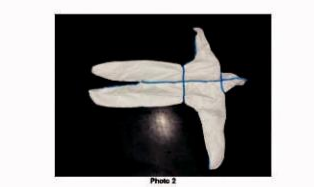
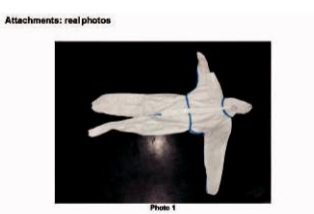
Clause	Requirement - Test	Result - Remark	Verdict
4.1	Requirements		P
4.2	Material		P
4.3	Seams, joints and accessories		P
4.3.1	General		P
4.3.2	Performance requirements for whole suit (Type 3 and 4)		P
4.3.3	General or preliminary testing		P
4.3.4	Seam strength		P
4.3.5	Joint strength		P
4.3.6	Accessories		P

Clause	Requirement - Test	Result - Remark	Verdict
4.3.1	Resistance to penetration by liquids (General)		P
4.4	General		P
4.4.1	General		P
4.4.2	Resistance to penetration by liquids (General)		P
4.4.3	Seam strength		P
4.4.4	Joint strength		P

Relationship between this European Standard and the Essential Requirements of EU Directive 2004/38/EC

The European Standard has been prepared under a mandate given to CEN by the European Commission and the European Free Trade Association to provide a means of conforming to Essential Requirements of the New Approach Directive 2004/38/EC.

Clause	Requirement - Test	Result - Remark	Verdict
4.1	Requirements		P
4.2	Material		P
4.3	Seams, joints and accessories		P
4.3.1	General		P
4.3.2	Performance requirements for whole suit (Type 3 and 4)		P
4.3.3	General or preliminary testing		P
4.3.4	Seam strength		P
4.3.5	Joint strength		P
4.3.6	Accessories		P



PPE KIT-1 - SHIPMENT FROM CHINA






NO	CODE	PHOTO	DESCRIPTION	COLOR	UNIT	QTY	REMARKS
1			Disposable Protection Coverall Material - PP Non Woven fabric (30 gsm) + Breathable Film (30 gsm) + Glue (3 gsm) Style - 3 panel Hood Coveralls, Zipper, Elastic Waist and Cuffs - Wrist / Ankle	White	Piece	1	CE approval
2			Disposable Protection foot cover	Blue	Pair	1	CE approval
3			Disposable face Mask 3 Ply mask with bacterial filter	blue or white	Piece	1	CE approval
4			Fully Closed Double-Side Anti-Fog Lens Medical Protective Safety Goggles	standard	Piece	1	CE approval
5			Disposable viny examination gloves.	standard	Pair	1	CE approval

Cost for One PPE Kit

REMARKS:

1. PAYMENT TERMS: 100% Advance.
2. PRICE TERMS: FOB China
3. Shipment Date: 7 working days after receiving full payment.
4. ALL BANK CHARGE AT THE BUYER'S SIDE SHUOULD BE ON BUYER'S ACCOUNT.
5. PACKING STANDARD FOR LONG DISTANT CONTAINER SHIPPING PACKAGE.

PPE KIT-2 - SHIPMENT FROM CHINA

1 of 1		DESCRIPTION	COLOR	UNIT	QTY	REMARKS
1		Disposable Protection Coverall Material - PP Non Woven fabric (37 gsm) + PE Film (28 gsm) Style - 3 panel Hood Coveralls, Zipper, Elastic Waist and Cuffs - Wrist / Ankle	White	Piece	1	CE approval
2		Disposable Protection foot cover	Blue	Pair	1	CE approval
3		Disposable face Mask	blue or white	Piece	1	CE approval
4		Fully Closed Double-Side Anti-Fog Lens Medical Protective Safety Goggles Certificate: CE	standard	Piece	1	CE approval
5		Disposable viny examination gloves.	standard	Pair	1	CE approval
Cost for One PPE Kit						
REMARKS:						
1. PAYMENT TERMS: 100% Advance.						
2. PRICE TERMS: FOB China						
3. Shipment Date: 7 working days after receiving full payment.						
4. ALL BANK CHARGE AT THE BUYER'S SIDE SHUOULD BE ON BUYER'S ACCOUNT.						
5. PACKING STANDARD FOR LONG DISTANT CONTAINER SHIPPING PACKAGE.						

ANTIBACTERIAL GOGGLES - SHIPMENT FROM CHINA

GOGGLES PRODUCT SPECIFICATIONS

CAN WEAR OUTSIDE OF MOST GLASSES



Made from: PVC+elastic

- Product Features: **Anti-Bacteria Protection / Anti-dust Protection / General Protection**
- Usage: General protection
- Meets CE Standards

Unit of Measure	Number per Unit	Net / Gross Weight (kg)	Volume (cubic meters)	Dimensions (cm) L x W x H
1 Pcs (EA)	1.0 Each	0.08 / 0.09		17*3*8
1 Box (BX)	25.0 Each	2/ 2.25	0.0176	10*4.4*4
1 Carton (CTN)	200.0 Each	16/ 18	0.1408	80*44*40




Available Colors

Color	Sample Mask
transparent	

1



2

Specifications	Values
Made From	PVC+elastic
Product Type	GOGGLES
Country of Origin	China
Packaging	25pcu/1 box
Production Date	March 2020
Expiration Date	March 2022
Usage	General protection
Product Serial Number	Meets CE Standards
Features	Anti-bacteria, and anti-dust
Date this Manual was released	28 March 2020

Indications	Symbols
CE mark	
Manufacturing Date	
attention, see instructions for use	

2

3

INSTRUCTIONS

- Wash and dry hands thoroughly before opening
- Pull the elastic away with both hands, put on the goggles, and adjust the position
- Put on your goggles and check that the bridge of your nose is comfortable

ATTENTION

- Mask does not protect against toxic or poisonous dust or gas.
- Please avoid pulling the elastic bands too tightly against the ears.
- Please do not use near fire.
- Goggles appear scratch, do not use!

3

4

EYE GOGGLES

- EYE GOGGLES may become contaminated following use, you should ensure that they are disposed properly.
- In order to reduce potential contamination, please wash your hands before putting on an EYE GOGGLES.
- If you touch the EYE GOGGLES, please wash or disinfect your hands.
- If the goggles are scratched or broken, do not use!

THIS SYMBOL for
 Safety Goggles
 (Safety Goggles: Safety Goggles Series)

CE

SYSTEM OF MARKING LABEL

Safety Goggles
 Model No. Safety Goggles Series
 2100000000
 2100000000
 2100000000
 2100000000
 2100000000
 2100000000
 2100000000

CE

4

FACE SHIELD - SHIPMENT FROM CHINA

FACE SHIELD PRODUCT SPECIFICATIONS



Made from: PET anti-fog sheet + white sponge strip + elastic band

- Product Features: Anti-Bacteria Protection / Anti-dust Protection / Anti-odor Protection / General Protection

- Usage: General protection
- Meets CE Standards

- RoHS Certificate
- Product Test Report No.

Packaging Details

Unit of Measure	Number per Unit	Net / Gross Weight (kg)	Volume (cubic meters)	Dimensions (cm) L x W x H
1 Mask (EA)	1.0 Each	0.029 / 0.034	0.0000166	17.5 x 9.5 x 0.1
1 Box (BX)	200.0 Each	5.8 / 6.8	0.07	50*35*40

Available Colors

Color	Sample Mask
Transparent	

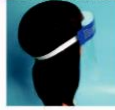
Face Shield PRODUCT SPECIFICATIONS

Specifications	Values
Made From	PET anti-fog sheet + white sponge strip + elastic band
Product Type	Face Shield
Country of Origin	China
Packaging	200 pcs/ 1 box
Production Date	March 2020
Expiration Date	March 2022
Usage	General protection
Product Serial Number	Meets CE Standards RoHS Certificate
Features	Anti-bacteria, anti-odor and anti-dust
Date this Manual was released	27 March, 2020

Symbols

Indications	Symbols
CE mark	
Manufacturing Date	
attention, see instructions for use	

Face Shield PRODUCT SPECIFICATIONS



INSTRUCTIONS

- Wash and dry hands thoroughly before opening
- With the nose strip facing outward, cover mouth and nose with the mask
- Pull elastic bands on both sides over the ears to hold mask in place
- Adjust the elastic bands to tighten against the bridge of the nose
- Dispose of after removing

ATTENTION

- Mask does not protect against toxic or poisonous dust or gas.
- If you experience symptoms such as itching or rash when using the mask, please remove it immediately and consult your doctor; should you smell a strange odor when using, please discontinue usage.
- The mask may change over time as you wear it; please use with caution; maximum use time is 4 hours.
- Please avoid pulling the elastic bands too tightly against the ears.
- This product is disposable, please do not wash or reuse.
- Please do not use near fire.

RISKS OF REUSE

- The Face Shield is designed for up to 4 hours of usage; please do not re-use.
- Re-use can result in bacteria growing in the mask; should bacteria begin to develop in the mask, you will notice an unusual odor.

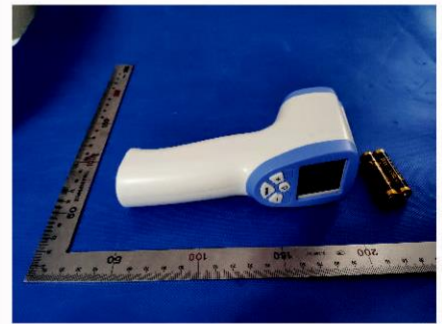
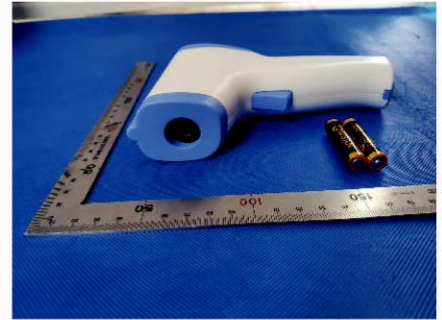
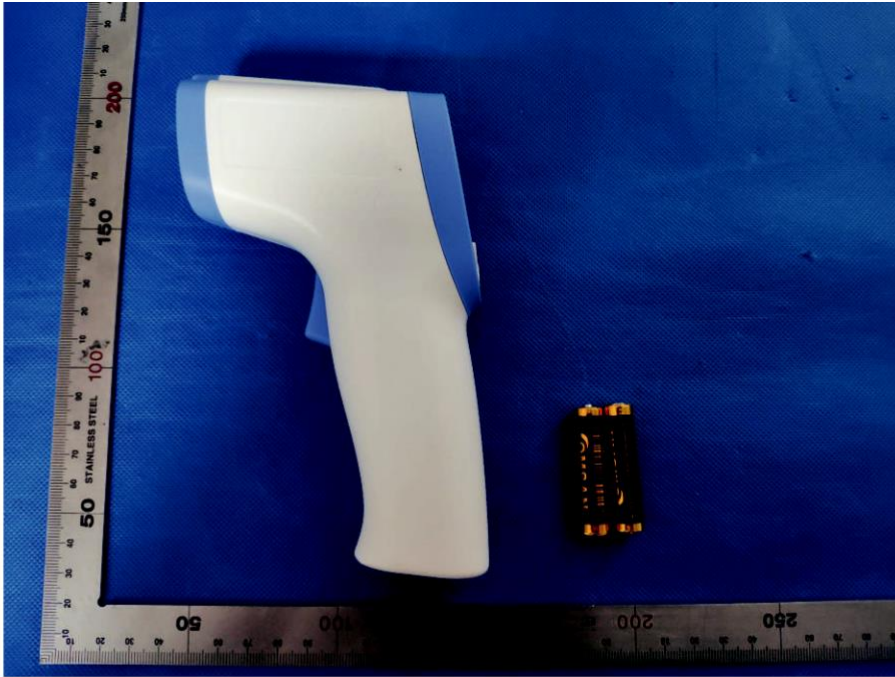
Face Shield PRODUCT SPECIFICATIONS

Face Shield :

- Masks may become contaminated following use, you should ensure that they are disposed properly.
- In order to reduce potential contamination, please wash your hands before putting on a mask. You should also avoid touching the mask while wearing it. If you touch the mask, please wash or disinfect your hands.
- Please remove and discard the mask should it become moist.
- When removing the mask, take hold of the ear bands and pull them around your ears. Fold up the mask, cover it up and discard in a waste receptacle. Wash your hands immediately after discarding the mask.



MEDICAL INFRARED THERMOMETER - SHIPMENT FROM CHINA

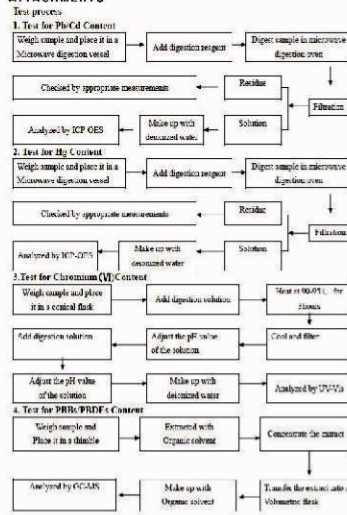


RoHS Directive 2011/65/EU

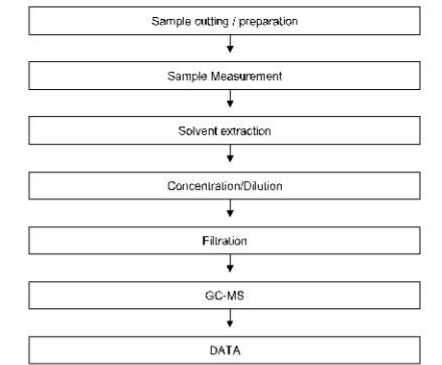
- (1) With reference to IEC 62321-5:2013, determination of Cadmium by ICP-MS.
- (2) With reference to IEC 62321-5:2013, determination of Lead by ICP-OES.
- (3) With reference to IEC 62321-4:2013, determination of Mercury by CP-OES.
- (4) With reference to IEC 62321-7-2:2017, determination of Hexavalent Chromium by Colorimetric Method using UV-Vis.
- (5) With reference to IEC 62321-5:2015, determination of PBBs and PBDEs by GC-MS.

Test Item(s)	Unit	Limit(s)(ppm)	Result 1	MDL
Cadmium (Cd)	mg/kg	100	N.D.	2
Lead (Pb)	mg/kg	1000	N.D.	2
Mercury (Hg)	mg/kg	1000	N.D.	2
Hexavalent Chromium (Cr(VI))	mg/kg	1000	N.D.	2
Sum of PBBs	mg/kg	1000	N.D.	-
Monobromobiphenyl	mg/kg	-	N.D.	5
Dibromodiphenyl	mg/kg	-	N.D.	5
Tribromodiphenyl	mg/kg	-	N.D.	5
Tetrabromodiphenyl	mg/kg	-	N.D.	5
Pentabromodiphenyl	mg/kg	-	N.D.	5
Hexabromodiphenyl	mg/kg	-	N.D.	5
Octabromodiphenyl	mg/kg	-	N.D.	5
Nonabromodiphenyl	mg/kg	-	N.D.	5
Dodecabromodiphenyl	mg/kg	-	N.D.	5
Sum of PBDEs	mg/kg	1000	N.D.	-
Monobromodiphenyl ether	mg/kg	-	N.D.	5
Dibromodiphenyl ether	mg/kg	-	N.D.	5
Tribromodiphenyl ether	mg/kg	-	N.D.	5
Tetrabromodiphenyl ether	mg/kg	-	N.D.	5
Pentabromodiphenyl ether	mg/kg	-	N.D.	5
Hexabromodiphenyl ether	mg/kg	-	N.D.	5
Octabromodiphenyl ether	mg/kg	-	N.D.	5
Nonabromodiphenyl ether	mg/kg	-	N.D.	5
Dodecabromodiphenyl ether	mg/kg	-	N.D.	5

ATTACHMENTS



Phthalates Testing Flow Chart



B-Phthalate

Test Method : Determination of phthalates by GC-MS based on IEC 62321-8:2017.

Test Item(s)	Unit	Limit(s)(ppm)	Result 1
Dibutyl Phthalate (DBP)	mg/kg	1000	N.D.
Benzyl butyl Phthalate (BBP)	mg/kg	1000	N.D.
Diethylhexylterephthalate (DEHP)	mg/kg	1000	N.D.
Dibutyl Phthalate (DBP)	mg/kg	1000	N.D.

Notes

- (*) Reference Information: RoHS Directive 2011/65/EU Annex II amending Annex (EU) 2015/863 and a amending Annex (EU)2017/2102
- Bis (2-ethylhexyl)terephthalate (DEHP), Butyl benzyl phthalate (BBP), Diisobutyl Phthalate (DIBP) and Dibutyl phthalate (DBP) are considered as a priority for risk evaluation and substance restriction.

Remarks :

- (1) 1 mg/kg = 1 ppm = 0.0001%
- (2) MDL = Method Detection Limit
- (3) ND = Not Detected (< MDL)
- (4) * = No Regulation

SECOND GENERATION MASK - SHIPMENT FROM CHINA

SECOND GENERATION MASK
 With higher efficiency filter

Multiple layer purification | High Air Volume | 3 Different Speed | Low Noise Level | N95 Filter | 680mah Battery

Air Purifier + Mask = Prana Air Mask

Prana Air Mask- Breakdown

Pre-Filter | Filter | Inlet Net | Smart Fan | Motor | Smart Battery | Under Cover | Silicon Seal

Smart Circulation System

Multi-Layer Purification System

Pre-Filter | Activated Carbon | High Efficiency Purifiable Filter | Cotton Filter

3 Speed Fan Operation

- Low speed - lower pollution level, low activity
- Medium Speed - Normal usage
- High speed - High pollution level, high activity

Small but strong motor. Silent and powerful 3 speed fan operation.

Washable Silicon Face Seal

Ergonomic Design

Easy to breathe without restriction. Our soft silicone seal means that it will fit most any face.

How to wear

Different wearing methods | Headband method | Different wearing methods

Easy Filter Replacement

Open front cap and remove old filter | Put new filter

Use it as you please

Technical Specifications

PRODUCT FEATURES	MASK
Colors	Classic White, Pink, Gray
Filter Layers	5
HEPA Compliant	Yes
Purification efficiency	Upto 95.99%
Fan Speed	3 Modes
Charging Mode	USB Charging
Charging Time	1.5 hours
Battery Duration	4-6 hours
Battery Capacity	680 mAh
Dimensions	10.5*9.5*4.6cm
Weight	70 grams
Voltage	3.7V-5.2V
Noise	28dB

ISOLATER CHAMBER - SHIPMENT FROM CHINA



Oxygen supply connector

Technical features:



1. The isolater is mainly used for the isolation transportation of patients suspected or identified as respiratory infectious diseases in the environment of toxic gas (such as gas bomb pollution).
2. The isolater frame is made of high quality and durable transparent material without pollution release, and sealed through zipper.
3. The isolater adopts the principle of positive and negative pressure. The positive pressure principle can prevent the poisonous gas from entering the cabin. The negative pressure can prevent polluted air from leaking in the cabin.
4. The difference pressure between inside of cabin pressure and outside of cabin pressure is not less than 20Pa.
5. The filter tank can make external toxic gas or internal pollution gas highly efficient filtration to ensure that the filtered gas is clean.
6. The filtration efficiency of the filter tank for aerosol particles with diameter of 0.3 μm is not less than 99.99%.
7. The fan with lithium battery and can be used continuously for not less than 5 hours. When the battery under voltage should be alarm function; The fan can use DC12V power supply.
8. The cabin is equipped with 8 sealing covers, the medical staff need use rubber gloves to open the sealing covers, which is convenient for examination the medicine, food and patients.
9. The oxygen access valve can be connected on the sealing covers.

Model 型号	Unpacked Size 展开尺寸 (L×W×H)	Packed Size 折叠尺寸 (L×W×H)	Self-weight 自重	Gross Weight 毛重	Packing 装箱包装		
					Quantity 数量	Box Size (L×W×H)	G.W. 毛重
NP-320	195*57*43cm	120*60*25cm	17Kg	-	1	123*40*54cm	16Kg

Verification of Conformity

Verification Number: 202003102SHA-V1

On the basis of the information reported, sample(s) tested of the below product have been found to comply with the standards harmonized with the directives listed on this verification at the time the tests were carried out. Other standards and Directives may be relevant to the product. This verification is part of the full test report(s) and should be read in conjunction with it. (Item)

Once compliance with all product relevant CE mark directives are verified, including any relevant e.g. risk assessment and production control, the manufacturer may indicate compliance by signing a Declaration of Conformity themselves and applying the mark to products identical to the tested sample(s).

Applicant Name & Address:	JIANSHU RIXIN MEDICAL EQUIPMENT CO., LTD No.427 Yungin Road, Jinfeng, Zhangjiagang, Jiangsu, China
Product Description:	Isolator
Rating & Principle:	DC 30V
Characteristics:	
Model/Type Reference:	NP-320
Brand Name(s):	N/A
Standard(s)/Directive(s):	EN 60601-1:2008+A12:2014 Under EC Directive 93/42/EEC (Product category Class I)
Verification Issuing Office Name & Address:	INTERTEK SEMKO AB Torshamnsgatan 43 Box 1309 SE-264 22 KISTA
Identification Number(s):	0411

Signature

Name: Jimmy Jing
 Position: Manager
 Date: 10 March, 2020

Intertek is a global leader in product testing, inspection and certification services. We are accredited to conduct testing in accordance with international standards. See www.intertek.com for details. Page 1 of 1 2019-2020 February 2020

E SERIES - BELT BRUSH SOLE CLEANING MACHINE - SHIPMENT FROM CHINA

E18 1838*768*140mm(L*W*H) with
 handrails, Clean zone
 1115*530mm, Dry zone
 400*520mm, Material SUS
 304, Induction switch: infrared, Cleaning
 style wet, Water temperature 0-
 40°C, Water tank capacity 20L, Working
 voltage 220V, Motor power
 180W, Pump power
 200W, Current
 1.5A, Noise
 <60db, N.W: 100KG, Load
 capacity 300KG, Safety protection
 Short circuit/over current/overload voltage protection.
 Guarantee one year except brush &
 dry pad

E Series Belt Brush Sole Cleaning Machine

Main structure

1. All-in-one design: Integrated structure, suitable for cleaning, drying and disinfection, compact, convenient and easy to transport.
2. Flexible design: Electronic control, auto water tank area and independent temperature/pressure of water and spraying, safety to users' operation.
3. Integrated design: Cleaning, drying, disinfection and the work, avoid cleaning heat conduction and etc.

Key items

1. Multi-roll belt brush: The multi-roll brush enhances the clean capacity, strength and reduces the primary energy. The rolling speed adds the clean force before the artificial discharge process to help from cleaning brush.
2. The dry pad is composed of a high molecular material. Strong water absorption, corrosion and chemical resistance, light weight, strong and fit plane.

Electronic control

1. All-in-one system: auto and heating setting. Optional auto support automatic control program, which can be used for cleaning and drying.
2. Heating pad: automatic heating mechanism to keep drying to ensure disinfection algorithm. Equipped with a wide range of adjustment, from 0-100°C, which can meet water's demand.
3. Long design: closed space, stable quality and strong adaptability. Easy to achieve 100% with without dust.

Brush

1. Durable nylon bristles and/or stainless steel. To last a long time of use.
2. Infrared sensor for 100% disinfection. Actual sensor for 100% without blind.

E Series sole cleaning machine contains belt brush structure and advanced water sprayer cleaning both. With belt brushes, series of steps can be cleaned easily.

Application: Clean room and clean area
 Hospital of Pharmaceutical, Chemical, and Laboratory etc.

Features:

- It is specially designed used in clean room to remove chemicals, residues, gases and air. Please refer to special instructions issued by clean room.
- Design of drying spraying area makes cleaning and maintenance more convenient.
- Heating drying pad, high efficiency drying, for water clean and disinfection.
- Belt spraying to infrared product self-cleaning, disinfection.
- High-power water pump, fast and even through long pipeline.

Accessories: Dry Pad, Clean Room and Clean Area, Dual-Function

Accessories

Capet spray nozzle: Used at front of sole cleaning machine for cleaning to reduce, spraying heating effect, saving the cost, and easy to use.

Handrail: Used high quality stainless steel with the manufacturing process, which is producing safety when people walk through machine.

Capet spray membrane: Used at front of sole cleaning machine for cleaning to reduce, spraying heating effect, saving the cost, and easy to use.

Dry pad: Durable high molecular material, auto with 100°C of water, high efficiency and with disinfection. Preventing water mark, which can be used with 100%.

Brush roll membrane: Durable high molecular material, auto with 100°C of water, high efficiency and with disinfection. Preventing water mark, which can be used with 100%.

Model	Capacity	Power	Water Tank	Water Temp	Water Pressure	Water Flow	Water Temp	Water Pressure	Water Flow
E18	1838*768*140mm	180W	20L	0-40°C	0.2MPa	0.5L/min	0-100°C	0.2MPa	0.5L/min
E20	2000*800*150mm	200W	25L	0-40°C	0.2MPa	0.5L/min	0-100°C	0.2MPa	0.5L/min
E25	2500*1000*180mm	250W	30L	0-40°C	0.2MPa	0.5L/min	0-100°C	0.2MPa	0.5L/min
E30	3000*1200*200mm	300W	35L	0-40°C	0.2MPa	0.5L/min	0-100°C	0.2MPa	0.5L/min
E35	3500*1400*220mm	350W	40L	0-40°C	0.2MPa	0.5L/min	0-100°C	0.2MPa	0.5L/min
E40	4000*1600*240mm	400W	45L	0-40°C	0.2MPa	0.5L/min	0-100°C	0.2MPa	0.5L/min
E45	4500*1800*260mm	450W	50L	0-40°C	0.2MPa	0.5L/min	0-100°C	0.2MPa	0.5L/min
E50	5000*2000*280mm	500W	55L	0-40°C	0.2MPa	0.5L/min	0-100°C	0.2MPa	0.5L/min
E55	5500*2200*300mm	550W	60L	0-40°C	0.2MPa	0.5L/min	0-100°C	0.2MPa	0.5L/min
E60	6000*2400*320mm	600W	65L	0-40°C	0.2MPa	0.5L/min	0-100°C	0.2MPa	0.5L/min
E65	6500*2600*340mm	650W	70L	0-40°C	0.2MPa	0.5L/min	0-100°C	0.2MPa	0.5L/min
E70	7000*2800*360mm	700W	75L	0-40°C	0.2MPa	0.5L/min	0-100°C	0.2MPa	0.5L/min
E75	7500*3000*380mm	750W	80L	0-40°C	0.2MPa	0.5L/min	0-100°C	0.2MPa	0.5L/min
E80	8000*3200*400mm	800W	85L	0-40°C	0.2MPa	0.5L/min	0-100°C	0.2MPa	0.5L/min
E85	8500*3400*420mm	850W	90L	0-40°C	0.2MPa	0.5L/min	0-100°C	0.2MPa	0.5L/min
E90	9000*3600*440mm	900W	95L	0-40°C	0.2MPa	0.5L/min	0-100°C	0.2MPa	0.5L/min
E95	9500*3800*460mm	950W	100L	0-40°C	0.2MPa	0.5L/min	0-100°C	0.2MPa	0.5L/min
E100	10000*4000*480mm	1000W	105L	0-40°C	0.2MPa	0.5L/min	0-100°C	0.2MPa	0.5L/min

**E18 1838*768*140mm(L*W*H) with
 handrails, Clean zone
 1115*530mm, Dry zone
 400*520mm, Material SUS
 304, Induction switch: infrared, Cleaning
 style wet, Water temperature 0-
 40°C, Water tank capacity 20L, Working
 voltage 220V, Motor power
 180W, Pump power
 200W, Current
 1.5A, Noise
 <60db, N.W: 100KG, Load
 capacity 300KG, Safety protection
 Short circuit/over current/overload voltage protection.
 Guarantee one year except brush &
 dry pad**

40°C, Water tank capacity 20L, Working
 voltage 220V, Motor power
 180W, Pump power
 200W, Current
 1.5A, Noise
 <60db, N.W: 100KG, Load
 capacity 300KG, Safety protection
 Short circuit/over current/overload voltage protection.
 Guarantee one year except brush &
 dry pad

Additional FUNCTION: When a user induce the temperature and mask and get an permission, access control will open to finish show sole clean and disinfection.



FOWLER BEDS - SHIPMENT FROM CHINA



DISPOSABLE MEDICAL MASK - NMT SHIPMENT FROM CHINA

DISPOSABLE MEDICAL MASK
 CERTIFICATE HANDBOOK

NMT

中国华粤 • 诺安医疗 • 诺美泰

诺安医疗
 CERTIFICATE HANDBOOK

DISPOSABLE MEDICAL MASK

Purpose description:
 Not suitable for medical personnel in surgical operation and aseptic working environment.

Specification, materials:
 Material: Nonwoven PP + Mel-brown PP (inner) + Non-woven PP

Features:
 The band shall be strong enough to fix the position of the mask, the breaking strength of the connection point between each mask band and the nose-bridge shall not be less than 10N or 2 shall not be less than 85%.

Standard:
 GBEN14903 FDA Y17 0363-2013

诺安医疗
 CERTIFICATE HANDBOOK

诺安医疗
 CERTIFICATE HANDBOOK

第二类医疗器械生产备案凭证

备案编号: 桂食药监生产(备)2020008号

项 目	注册人名称	注册人住所	生产地址	法定代表人	备案日期
	诺安医疗(中国)有限公司	诺安医疗(中国)有限公司	诺安医疗(中国)有限公司	诺安医疗(中国)有限公司	2020年5月11日
生产产品	产品名称	产品型号	规格		
	一次性使用医用口罩	KN95	200mm*100mm		
生产地址	地址	邮编			
	广西壮族自治区南宁市青秀区	530000			

诺安医疗
 CERTIFICATE HANDBOOK

第二类医疗器械备案信息表

备案编号: 桂食药监生产(备)2020008号

备案人名称	诺安医疗(中国)有限公司
备案人住所	诺安医疗(中国)有限公司
生产地址	诺安医疗(中国)有限公司
法定代表人	诺安医疗(中国)有限公司
产品名称	一次性使用医用口罩
规格型号	KN95
生产数量	1000000
备案日期	2020年5月11日

诺安医疗
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第二类医疗器械临时备案凭证

诺安医疗(中国)有限公司

诺安医疗(中国)有限公司

诺安医疗(中国)有限公司

诺安医疗
 CERTIFICATE HANDBOOK

对外贸易经营者备案登记表

备案编号: 010217

对外贸易经营者: NMT Medical Equipment Co., Ltd.

对外贸易经营者: NMT Medical Equipment Co., Ltd.

诺安医疗
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本对外贸易经营者备案登记表

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Final Year 2020 CERTIFICATION OF FDA REGISTRATION

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检测报告

检测报告

检测报告

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检测报告

检测报告

检测报告

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Disposable Medical Mask

Size for box: 110*170*10mm
 Size for mask: 175*95mm
 Quantity: 20 PCS / CB
 Weight: 18g / 3.2 / CB

Carbon Box (CB)

Size for carbon box: 545*400*410mm
 Quantity: 2000 PCS / CB
 Stacking Mode: 2 Layers
 Weight: 475 PCS / Layer
 18KG / CB

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KC N901 SMART HELMET - SHIPMENT FROM CHINA

KC N901 Smart Helmet

Created with decades of ingenuity
 First choice for epidemic prevention

Advanced Metamaterials
 High-precision Temperature Screening
 Manuewing Non-interference Screening
 Hi-tech Ultimate Experience



Five Powerful Functions



Smart Helmet for Unaware and Contactless Temperature Measurement

Rapid Screening for both indoor and outdoor



Efficient Helmet for Temperature Recording

Record personal info with their daily body temperature automatically



Powerful Helmet for Vehicle Screening

Rapid screening for vehicles and passengers



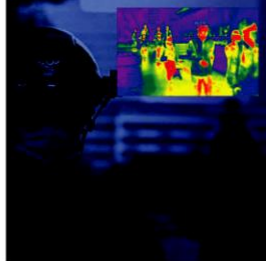
Powerful Helmet for Verification

Rapid face recognition and identity verification



Smart Helmet with Thermal Imaging

Make the invisible visible

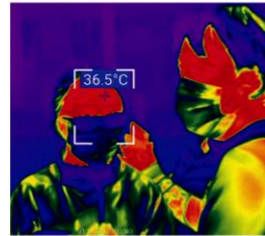


Nine Modes



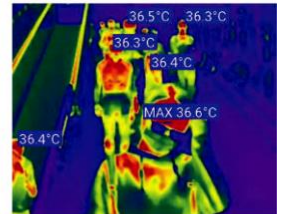
Single-person temperature measurement mode

The temperature of the single target in the center of the screen will be measured. The maximum temperature of different parts of the body is displayed on the AR module. The temperature above the normal range will trigger an audible and visual alarm.



Large-crowd temperature measurement mode

The temperature of the forehead, collar, arm, and other body parts exposed in the screen will be measured. The system will display the temperature if any part in the screen falls into the preset temperature range. The alarm will trigger when any part of the temperature goes above the threshold value.



QR code mode

Scan the QR code to automatically record personal temperature info into the database in real time, allowing paperless data logging.



QR code & temperature measurement mode

Scan the QR code to acquire the personal information first, and take a temperature measurement of the person within 3s. The personnel information and the corresponding temperature will be automatically recorded into database. This will implement paperless registration of the personnel information and the corresponding temperature.



License plate recognition mode¹

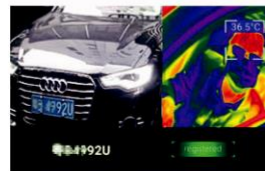
Recognize the vehicle license plate, identify and alert unregistered vehicles or suspect vehicles recorded in database.



¹License plate recognition is temporarily only available in mainland China, and could be customized for other countries when needed.

License plate recognition & temperature measurement mode¹

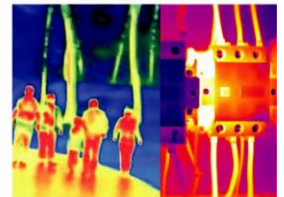
Besides plate identification mentioned before, the helmet can measure the temperature of the single target in the center of the screen. The maximum temperature of different parts of the body is displayed on the AR module, and the temperature above the normal range will trigger an audible and visual alarm.



¹License plate recognition is temporarily only available in mainland China, and could be customized for other countries when needed.

Night-vision /Facility inspection mode

Thermal imaging scanning of industrial facilities or establishments of night places, HVAC equipment, pipelines and electronic equipment, to assist finding target with abnormal temperature or searching for unauthorized personnel.



DISINFECTION BOOTH - SHIPMENT FROM CHINA

Resist contagion, accurate prevention & control
Return to factory & school, safety guarantee



GZCD-1A

Product introduction

Intelligent temperature measurement and disinfection machine was developed by [Company Name]. It is developed and manufactured in order to respond to the epidemic, and it is the first patented new technology product in China. The whole machine is made of stainless steel, which is sturdy and durable, high technology and excellent appearance, and easy to be moved. The whole machine integrates advanced infrared detection and induction control technology, face recognition infrared dynamic temperature measurement, ultrasonic atomization, no dead angle disinfection, data recording, and statistical report generation. And other intelligent technologies in one. It has the functions of personnel identification, temperature status, no mask, intelligent voice prompt alarm for abnormal body temperature, etc. It can quickly screen fever groups, isolate virus infection and aerosol transmission, and use human hypochlorous acid disinfectant to kill viruses in the oral cavity, respiratory tract, and skin surface of infants and adults. It is non-toxic, harmless, safe and effective.

Intelligent thermometry disinfection machine

Applicable to airports, stations, schools, hospitals, shopping malls, hotels, restaurants, Banks, government agencies, enterprises and institutions and other places with dense personnel and large mobility.

Technical characteristics

8 seconds rapid completion of temperature detection, body disinfection — **Eliminate hidden dangers**

- The whole stainless steel seiko manufacturing, high-end atmosphere — **Convenient mobile**
- Infrared induction remote detection — **Intelligent control**
- Intelligent face recognition dynamic temperature measurement — **Fast accurate**
- Ultrasonic atomization, immersive 360 degree body disinfection — **Safe and reliable**
- The use of high quality disinfectant for infants and adults, the effective elimination of bacteria and viruses such as oral cavity, respiratory tract, surface — **Health protection**
- Intelligent over-temperature alarm, no mask prompt, blacklist dangerous person setting, real-time data record statistical report generation — **Precise control and prevention**

Quality stainless steel material seiko manufacturing

Intelligent integrated control

01 detection induction

02 Temperature measurement

03 atomization disinfection

04 security through

Ultra-quiet waterproof fan

360 degree atomization immersion disinfection

Main technical parameters

Model	220V 50HZ
Power supply	380W
Power	<40dB
Noise	
Control type	Infrared sensing auto control, Microwave detection
Detection range	1-14m (adjustable)
machine size	1200*1500*2200mm
Channel size	800*1800*2000mm
temperature	0-45°C (± 0.5 °C, thermostat can be customized)
humidity	15-70% RH
material	Made of stainless steel, suitable for outdoor environment
Weight	200kg
Thermometry type	Face recognition + infrared thermometry + Real-time voice alert
Thermometry scope	32-45°C
Thermometry accuracy	0.1-0.5°C
Thermometry distance	400-600mm (optimum)
Thermometry time	<1 seconds
Alarm feature	Without mask recognition Over-temperature alarm Real-time data record
Supporting system	WiFi, Bluetooth, radio, UBS, Wiegand relay and Module extension
Fogging way	Ultrasonic atomization
atomizing efficiency	61gh
Disinfection time	5-10 seconds (setting)
protection type	360° adjustable atomizing stainless steel+antiseize PVC curtain
Disinfectant tank	25L
Disinfectant type	Suggestion: Disinfectant PH 3.8-4.5; hypochlorous acid content 0.03%, used for mouth cavity, respiratory tract, skin after diluting with 2.5-3 times pure water

GZCD-1A

RAPID THERMOMETRY SAFETY DOOR - SHIPMENT FROM CHINA

*Resist contagion, accurate prevention & control
 Return to factory & school, safety guarantee!*



Product introduction

The intelligent rapid thermometry safety door is a new product for precise prevention and control epidemic. The whole machine is made of stainless steel and sprayed with plastic. Durable, high-end atmosphere, easy to move. Integrated facial recognition, infrared dynamic thermometry, voice broadcast, over temperature warning, real-time data recording, attendance statistics report generation, hand cleaning sterilization, shoes sole cleaning disinfection and other intelligent technologies in one machine. It can quickly screen people with fever, reduce the close contact of temperature testers, effectively avoid the risk of cross-infection, and guarantee the safety and health of life.

Intelligent rapid thermometry safety door

Applicable to airports, stations, schools, hospitals, shopping malls, hotels, restaurants, Banks, government agencies, enterprises and institutions and other places with dense personnel and large mobility.

GZCM-1

High quality stainless steel material spray plastic, precision work manufacturing



Face recognition infrared dynamic thermometry

Hand induction mist spray sterilization

shoe sole cleaning disinfection

3seconds Quickly complete the temperature check
 — Eliminate hidden dangers

Technical features

- The whole machine is made of stainless steel and sprayed with plastic, high-end atmosphere --- **easy to move**
- Intelligent face recognition dynamic thermometry --- **fast and accurate**
- Over-temperature alarm, voice broadcast, real-time data record, attendance statistics report generation --- **accurate prevention and control**
- Hand induction spray disinfection, shoe sole cleaning disinfection --- **effective prevention**

Technical parameters

Model	
Power supply	220V 50HZ
Power	≤60W
Machine size	1060*850*2230mm
Channel size	900*850*2000mm
Ambience	0-45°C
Humidity	15-70% RH
Material	Stainless steel, spraying plastics, Suitable for outdoor environment
Weight	95kg
Thermometry type	face identification, Infrared dynamic thermometry
Thermometry scope	32-45°C
Thermometry accuracy	0.1-0.5°C
Thermometry distance	400-800mm (optimum)
Thermometry time	<1 seconds
Attach feature	Overtemperature alarm, voice broadcast, Real-time data recording, Generate attendance Statistics report
Supporting system	WiFi, bluetooth, reticle, UBS, Wiegang, electric relay, or Interface module extension
Hand washing	Induction spray sterilization
Shoe sole disinfection	shoe sole cleaning disinfection

GZCM-1



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