ICON BEST MEDICAL

Company and Product Introduction

2020
BROCHURE

Info@iconbestmedical.ca

www.iconbestmedical.ca

CONTENT

01

About us

Icon Best Medical is a reliable PPE supplier with secure Covid-19 supply

02

Products

We currently focus on KN95, disposable masks, surgical masks, and surgical gowns

Icon Best Medical

We were founded in 2016 and currently focus
On KN95, disposable masks, surgical masks
and gowns.

Transport

Certified Sources

- All our suppliers are certified by FDA & CE
- We have a secure source of supply for 10 million masks

Fast and Safe Transportation

- All products are transported by airplane

Supply

Storage & Deliver

Emergent Supply Support

Standard Customer Service

- Fully support any concerns
- Provide standard recall or complaint procedures

Clean storage and intact delivery

- Professional delivery assures the products are not contaminated
- All products are stored and distributed from Health Canada licenced establishments

Customer Service

Company Strength

About us

Founded in 2016, a global sourcing and supplier development service provider, with years of experiences working in global environment, we established reliable and cost-effective supply chain. Specialized sourcing in Canada, China, and Turkey. Over 4,000 shipments per year and growing. We partnered over 200 customers, and the number keeps growing.

01
- **Reliable Supply Network**
- Our purchasing team is capable of connecting to qualified and reliable suppliers globally, especially in China.

02
- **Sound Logistics Capacity**
- Our logistics team is equipped by professionals with 20+ years of experience delivering the products properly and on time.

03
- **Sufficient Storage & Flexible Delivery**
- We occupy 28,000 m2 of storage space in Canada and 75,000 m2 globally; we also provide flexible delivery schedule.
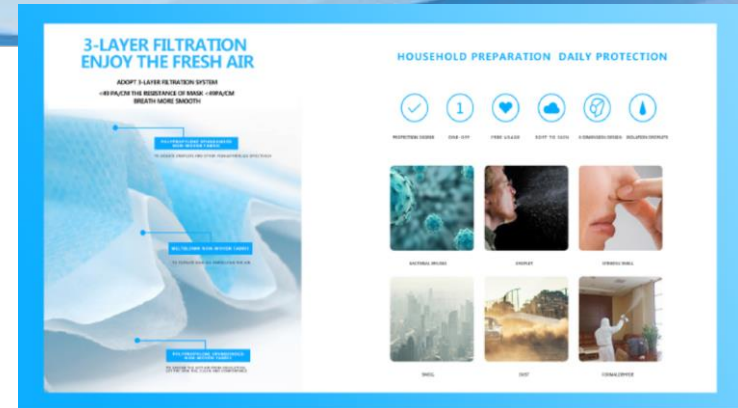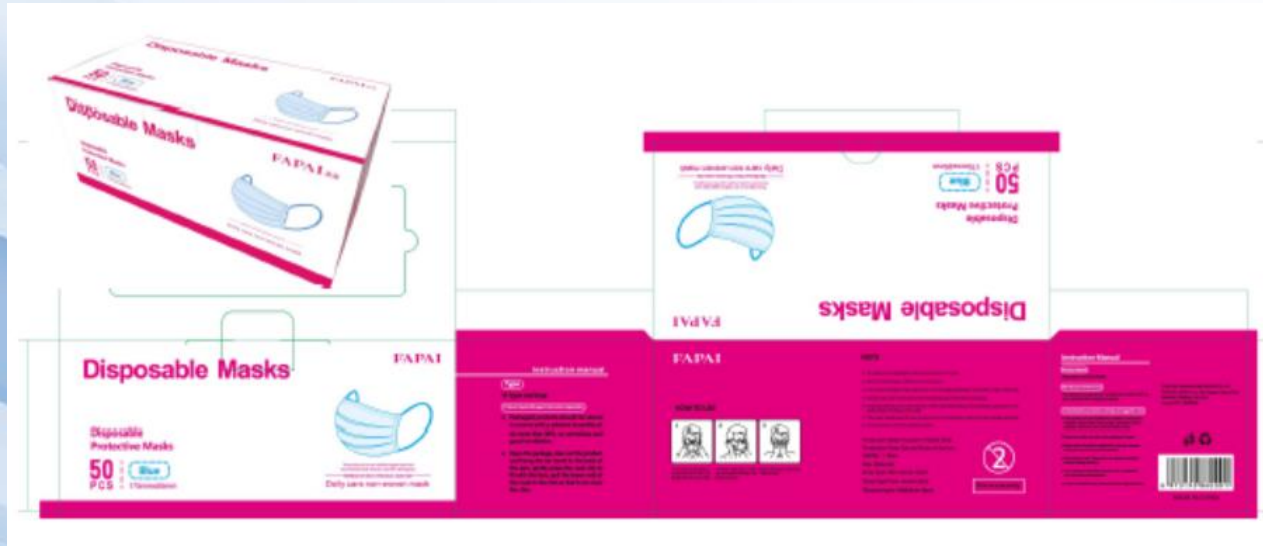
04
- **Strict Quality Control & Customer Service**
- We maintain first-class products and service supported by ISO9001 compliance and our great customer service team.

/01 Disposable Mask Products

3-layer disposable protective mask, BFE not required, PFE required: 90% (test result 95%)

Certificates

➕ 01.FDA

➕ 02.CE

/02 KN95 (Industrial Level) Products

5-layer design with 3 layers of filter, PFE required: 95% (test result 99%)

19.3cm

17.3cm   12.3cm

5-layer effective filtration
For your relief experience
Multi-corban-filter with component structure design

- Skin-friendly layer
- Dehumidification layer
- Melt-blown layer 1
- Melt-blown layer 2
- Non-woven fabric layer
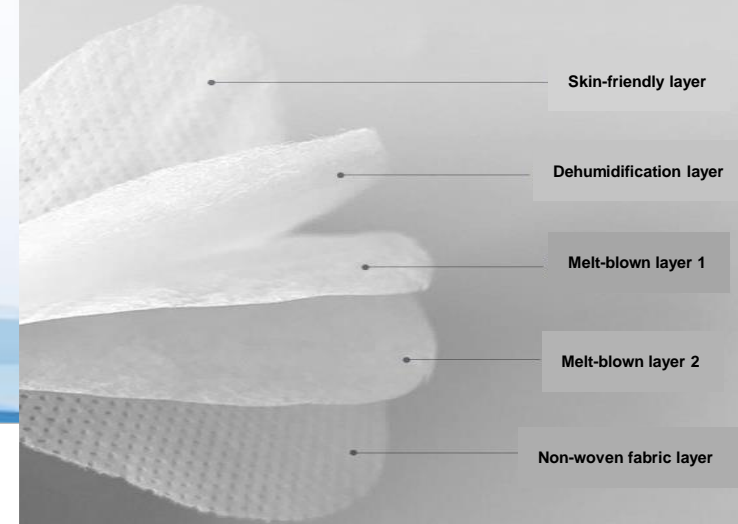
Certificates

✚ **01.FDA**

✚ **02.CE**

/03 Medical Mask Products

3 layers of filter, BFE required: 95% (test result 98% to 99%); PFE required: 95% (test result 95% to 96%), compile with ASTM F2100 Level 1 (See detail in Appendix)

DISPOSABLE MEDICAL MASK
ISOLATED FROM POLLUTION GUARD AT EASE

THREE PLY CONSTRUCTION | PERMEABILITY IS STRONG | DISPOSABLE | FILTRATION EFFICIENCY ≥ 95%

50 PCS QTY ADULT USE 95×175mm

ONE.
SOFT NON-WOVEN FABRIC
ADSORPTION OF DUST AND HARMFUL PARTICLES

TWO.
MELT-BLOWN FABRIC OF KN95 GRADE
PFE≥95%

THREE.
NON-WOVEN FABRIC THAT DOES NOT DAMAGE THE SKIN
PRO-SKIN AND ANTI-ALLERGY FILTERING MISSED PARTICLES

Product Name:Medical surgical mask
Product Specification:95×175mm
Product Structure:It is made of two layers of non-woven fabric, one layer of fusible spray cloth, mask belt and nose clip pressed by machine.
Scope of application:This product can be used to prevent the inhalation of air pollutants, blocking the spread of bacteria and viruses.
Dealer:Hunan yumi clothing co. LTD
Tel:0731-8355 0968
Add:No.88 tongxin road, longfu town industrial district, liuyang city
Manufacturer:Hunan yumi clothing co. LTD
Production address:No.88 tongxin road, longfu town industrial district, liuyang city
Storage condition:Temperature – 10 ~ 40℃

EN 14683 Type I   BFE≥95%

It can be used in normal medical environment and operating room, that has the anti-osmosis effect to the high pressure splashing liquid.

Certificates

➕ **01.FDA**

➕ **02.CE**

/04 Medical Surgical Mask Products

3 layers of filter, sterilized, BFE required: 95% (test result 98% to 99%); PFE required: 30% (test result 95% to 96%), Splash Resistance: 120mmhg

* Currently we can only supply Level 1 Medical surgical mask.

Certificates

01.FDA

02.TUV

/05 Gown Products

Type 4 proactive gowns with size from 160cm to 185cm

REF: JKJ0138F255

Protective Coveralls XXL (185cm)

STORE IN A COOL DRY PLACE

STERILE EO CE
[NATURAL RUBBER LATEX FREE]

QTY:	40pcs
MFG DATE:	20200310
LOT:	20200310
EXP DATE:	20250309
N.W.:	12 KGS
G.W.:	13 KGS
CTN SIZE:	60x40x45cm

Type 4

Henan Joinkona Medical Products Stock Co.,Ltd
ADD: Xinxing Road, The South of Industry District, Lushan, Pingdingshan, Henan, China.
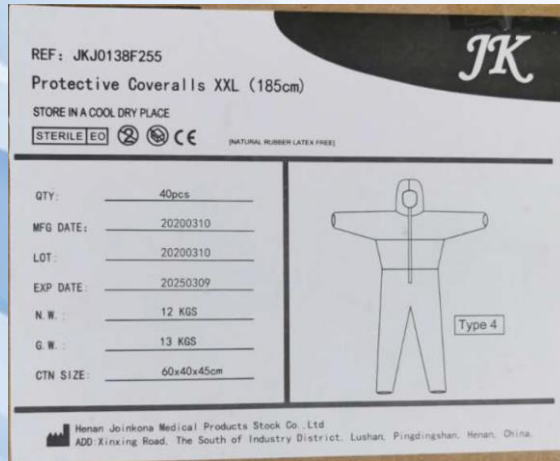
Certificates

01.FDA

02.TUV

THANKS

Thank you for your business.

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Product List

Product name	Origin	Certification	Order Starting Quantity (Unit)
Disposable mask	China	FDA/CE	10,000
Disposable surgical mask	China	FDA/CE	10,000
Regular KN95	China	FDA/CE	10,000
Protective gown	China	FDA/CE	10,000

Note: We are applying for MDEL (Class I) in Canada and the approval is in process; thus, please kindly be aware of it when it is for medical purpose in Canada.

Comparison between KN95 and N95

01

KN95 (GB2626-2006)　　BFE ≥ 95%

Based on this comparison, it is reasonable to consider China KN95 as "EQUIVALENT" to US NIOSH N95.

02

N95 (NIOSH-42CFR84)　　BFE ≥ 95%

Standard tests filtering non-oil-based particles such as those resulting from wildfires, PM 2.5 air pollution, volcanic eruptions, or bioaerosols.

Certification/ Class (Standard)	Filter performance – (must be ≥ X% efficient)	Test agent	Flow rate	Total inward leakage (TIL) – tested on human subjects	Inhalation resistance – max pressure drop	Flow rate	Exhalation resistance - max pressure drop	Flow rate	Exhalation valve leakage requirement	Force applied	CO2 clearance requirement
KN95 (GB2626-2006)	≥ 95%	NaCl	85 L/min	≤ 8% leakage (arithmetic mean)	≤ 350 Pa	85 L/min	≤ 250 Pa	85 L/min	Depressurization to 0 Pa ≥ 20 sec	-1180 Pa	≤ 1%
N95 (NIOSH-42CFR84)	≥ 95%	NaCl	85 L/min	N/A	≤ 343 Pa	85 L/min	≤ 245 Pa	85 L/min	Leak rate ≤ 30 mL/min	-245 Pa	N/A

Specifications for Filtering Face Pieces

Test	Typical Canada/US ASTM F2100		
	Level 1	Level 2	Level 3
Bacterial Filtration Efficiency, %	≥95	≥98	≥98
Differential Pressure mm H2O/cm2 (Pa/cm2)	<4.0 <39.2	<5.0 <49.0	<5.0 <49.0
Submicron particulate filtration efficiency at 0.1 micron, %	≥95	≥98	≥98
Splash Resistance / Synthetic Blood Resistance, mmHg	80	120	160
Flame Spread	Class 1	Class 1	Class 1