

Global Edition

Medical Equipment & Supplies List

Product Catalogue

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YU ANI.



Product Sourcing from Asia **Directly** to You.

At Yutani our objective is to make sure you find what you need to keep your business going, we specialise in finding solutions that are not readily available in your backyard.

Here we have a handpicked a range of high-quality products, from PPE Directive Category I CE simple coveralls to PPE Directive Category III Coveralls, which provide protection against many hazards.

The range of Protective Apparel includes a variety of features, from the use of fabrics with specialist treatments for enhanced wear and added protection, to breathable back panels for increased comfort.

Our experts can work closely with you, to help you identify hazards and best protect your workers against them.

Take a look through our brochure for more information, or for further guidance you could:

- Visit our website: www.yuta.co.uk
- Email us: info@yuta.co.uk

Disposable Protection Clothing

Guide to standards and products

PPE Regulation EU 2016/425

The conditions for the sale of personal protective equipment (PPE) and the fundamental safety requirements that this PPE must meet are regulated in the PPE Regulation EU 2016/425.









If the requirements set out in the directive are met, the product is eligible for CE marking and can be offered for sale on the European internal market.

Depending on the level of risk that protective clothing is designed to protect against, PPE is assigned to one of three categories:

Category I: Simple protective equipment, low risk

Category II: Protective clothing that protects the wearer against hazards; PPE that does not fall into category 1 or category 3

Category III: Protective clothing that protects the wearer against potentially fatal hazards or serious and irreversible damage to health, high risk









Category	Symbol	Protection Type	3M Product Code	
CE Category III 		1. Gas Protection	N/A	HIGH ↑ PROTECTION ↓ LOW
		2. Non-Gas Protection	N/A	
		3. Liquid Jet Protection	4570	
		4. Liquid Spray Protection	4570, 4565	
		5. Particle Protection	4570, 4565, 4545, 4540+, 4535, 4532+, 4530, 4520, 4515, 4510	
		6. Limited Liquid Splash Protection		
CE Category I		CE Simple	4505, 4500	

Chemical & Biohazard protection is always classified as Category III









Additional Standards

Guide to standards and products

Some PPE equipment use international standards, the information below allows you to familiarise yourself with codes and certifications you might see with each product.

<p> Protection against nuclear particles (EN 1073-2)</p> <p> Protection against nuclear particles (EN 1073-2) with exception of EN863 puncture resistance</p> <p> Total Inward Leakage Class 1</p> <p> Total Inward Leakage Class 2</p>	<p> Protection against micro-organisms (EN 14126)</p>	<p> Protection against micro-organisms (EN 14126) with exception of ISO 16604 (see table below)</p>																																
<p> Anti-static coating (EN 1149-5)</p> <p> Refer to User Instructions for further information on anti-static compliance</p>	<table border="1"> <thead> <tr> <th>Tests for Protection against micro-organisms</th> <th>4510</th> <th>4545</th> <th>4565</th> <th>4570</th> </tr> </thead> <tbody> <tr> <td>ISO 16603 – assesses resistances to penetration under pressure by synthetic blood (visual assessment)</td> <td>Class 4</td> <td>Class 3</td> <td>Class 6</td> <td>Class 6</td> </tr> <tr> <td>ISO 16604 – models resistance to viral penetration under pressure (biological assay)</td> <td>Unclassified</td> <td>Unclassified</td> <td>Unclassified</td> <td>Class 6</td> </tr> <tr> <td>ISO 22610 – assesses resistances to wet bacterial penetration during mechanical contact</td> <td>Class 6</td> <td>Class 6</td> <td>Class 6</td> <td>Class 6</td> </tr> <tr> <td>ISO 22611 – determines resistance to penetration by aerosols containing bacteria</td> <td>Class 3</td> <td>Class 3</td> <td>Class 3</td> <td>Class 3</td> </tr> <tr> <td>ISO 22612 – assesses resistance to dry microbial penetration using talc contaminated with spores</td> <td>Class 3</td> <td>Class 3</td> <td>Class 3</td> <td>Class 3</td> </tr> </tbody> </table>				Tests for Protection against micro-organisms	4510	4545	4565	4570	ISO 16603 – assesses resistances to penetration under pressure by synthetic blood (visual assessment)	Class 4	Class 3	Class 6	Class 6	ISO 16604 – models resistance to viral penetration under pressure (biological assay)	Unclassified	Unclassified	Unclassified	Class 6	ISO 22610 – assesses resistances to wet bacterial penetration during mechanical contact	Class 6	Class 6	Class 6	Class 6	ISO 22611 – determines resistance to penetration by aerosols containing bacteria	Class 3	Class 3	Class 3	Class 3	ISO 22612 – assesses resistance to dry microbial penetration using talc contaminated with spores	Class 3	Class 3	Class 3	Class 3
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<p>*Please refer to product user instructions and packaging for more information.</p>																																		

Legend

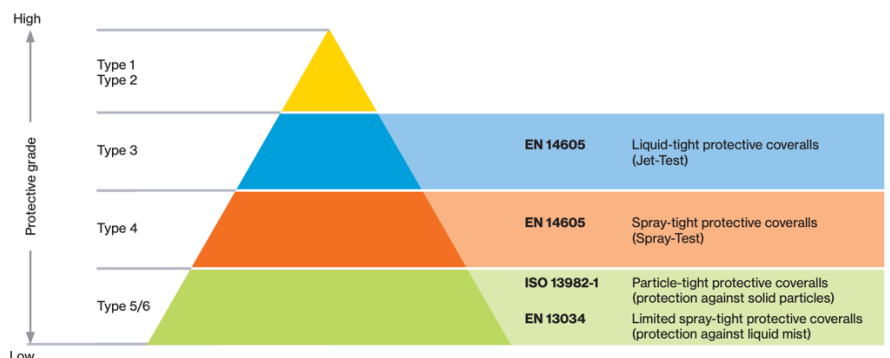
EN 14605		Liquid-tight coveralls
EN 14605		Spray-tight coveralls
EN 13034		Limited spray-tight coveralls (protection against liquid mist)
ISO 13982-1		Particle-tight coveralls (protection against solid particles)
EN 1149-5		Protective clothing with antistatic properties (antistatic function only guaranteed if air humidity > 25%)
EN 14126		Protective clothing against infective agents
EN 1073-2		Protective clothing against particulate radioactive contamination (no protection against radioactive rays)
DIN 32781		Protective clothing against pesticides

Protective Grades

PPE equipment here are displayed as protective grades from Types 1-6, depending on the nature of the environment the product should overall tell you which grade the equipment falls into and the standards that the item has conformed to.

Be sure to always check whether the product you are purchasing is has the correct standards for the applications you will be using the product for.

The table below shows the grade and the standards on what to expect.



Not All Suits Are Made From Italian Silk.

Our PPE partners use and source only certified materials in the manufacturing process of their products.

Below are some of the fabric they use.

SMS Fabric

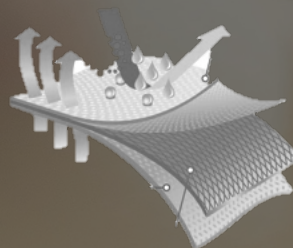
50gsm robust breathable fabric, designed to offer a good barrier against hazardous particles and limited liquid splashes.

SMMS Fabric

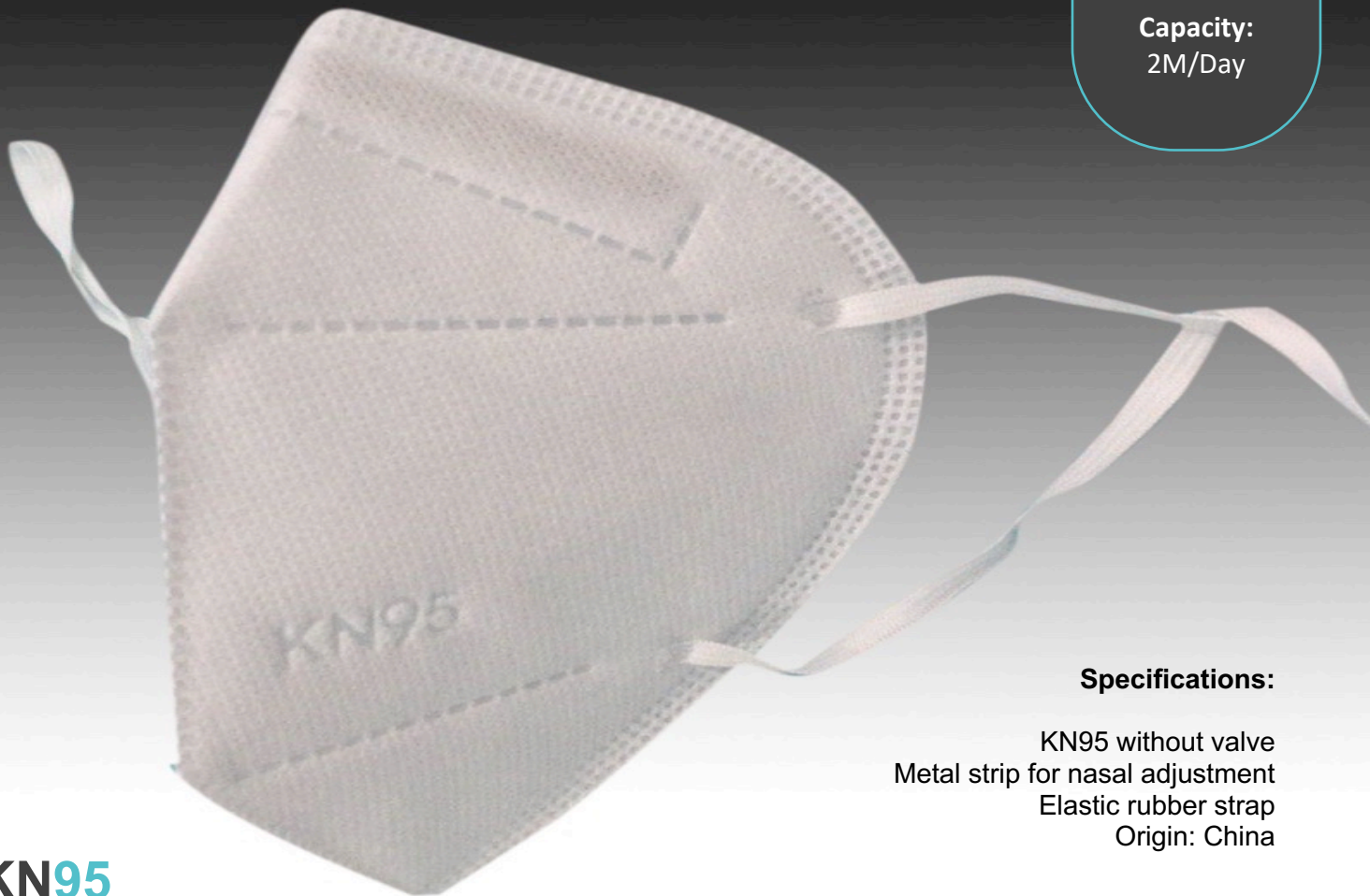
54gsm multi layered SMMS fabric. Breathable and designed to offer a good barrier against hazardous particles and limited liquid splashes.

SSMMS Fabric

52gsm SSMMS fabric with alcohol and oil repellence treatment applied. Highly breathable and designed to offer a good barrier against hazardous particles and limited liquid splashes.



Capacity:
2M/Day



KN95

Masks KN Standards

Specifications:

KN95 without valve
Metal strip for nasal adjustment
Elastic rubber strap
Origin: China

Product Description:

Filtering facepiece respirators (FFR), which are also called disposable respirators, are subject to various regulatory standards around the world (see examples below). Certain required physical properties and performance characteristics are specified in order for respirators to claim compliance with the particular standard. N95/KN95/FFP2 respirators are commonly recommended by health authorities during pandemic or emergency situations. They are not exactly the same, but respirators certified as meeting these standards can be expected to function very similar to one another.

- N95 (United States NIOSH-42CFR84)
- KN95 (China GB2626-2006)
- FFP2 (Europe EN 149-2001)

Standards:

FDA
KN-95 (GB2626-2006)

Ordering Details:

MOQ: 20,000 pcs / 20 Box(s)
FOB: Shenzen
Price: Please Enquire

Note:

1. Not suitable for harmful gases and steam
2. Not suitable for hypoxic environments, underwater operations or fire fighting



Packaging Details:

Box: 55 x 44 x 38 cm
Box GW: 9.5kg
1000 pcs / box

Capacity:
1.5M/Day



FFP2 Masks FFP Standards

Specifications:

FFP2 without valve
Metal strip for nasal adjustment
Elastic Rubber Strap
Origin: China

Product Description:

Protects against low toxic fine dust up to 10 times the limit value. All FFP2 masks are identified by the grey lettering imprint on the mask.

Standards:

Directive 2016/425
EN149:2001+A1:2009
FDA
CE

Ordering Details:

MOQ: 20,000 pcs / 20 Box(s)
FOB: Shenzen
Price: Please Enquire

Note:

1. Not suitable for harmful gases and steam
2. Not suitable for hypoxic environments, underwater operations or fire fighting



Packaging Details:

Box: 55 x 44 x 38 cm
Box GW: 9.5kg
1000 pcs / box

Capacity:
1M /Day



N95

Masks NIOSH Standards

Specifications:

N95 without valve
Metal strip for nasal adjustment
Elastic Rubber Strap
Origin: China

Product Description:

Occupational (including medical) use. Reduces wearer's exposure to particles including small particle aerosols and large droplets (all non-oil aerosols). Protects from exposure to airborne particles. In a healthcare setting, protects from exposure to biological aerosols including viruses and bacteria.

Standards:

NIOSH
FDA
CE

Ordering Details:

MOQ: 20,000 pcs / 400 Box(s)
FOB: Shenzen
Price: Please Enquire

Note:

1. Not suitable for harmful gases and steam
2. Not suitable for hypoxic environments, underwater operations or fire fighting



Packaging Details:

Box: 62 x 29 x 34 cm
Box GW: 5.0 kg
400 pcs / box
20 packs / box
20 units / pack

Capacity:
150k/Day



Specifications:

Nitrile Rubber (NBR)
Available in Blue & White
Micro Textured Tips
Rimmed
Origin: Maylasia

Nitrile Glove EF-1236 Powder Free

Product Description:

Non-sterile, single use, medical examination gloves are intended to prevent transmission of a wide variety of diseases to both patients and health care personnel. Specifically, gloves are intended to act as a barrier between the health care provider and patients to prevent contamination between patient and caregiver.

Branded: SafeTouch Advanced

Standards:
CE

Ordering Details:

MOQ: 1,000,000 pcs
FOB: Singapore
Price: Please Enquire

Note:

- 1. Not suitable for harmful gases and steam
- 2. Not suitable for hypoxic environments, underwater operations or fire fighting



Packaging Details:

1 Box: 100pc / 50 Pairs
1 Carton: 10 Boxes
Carton Size: 40 x 20 x 35 cm

Capacity:
4M/Day



3PLY Masks 3PLY

Specifications:

3 ply Medical Face Mask
17.5*9.5cm
Elastic ear loop
Type I & Type II (BFE > 99%)

Product Description:

Cleanroom contamination control, disposable non-woven face mask with floss-covered round elastic ear-loop for comfort. Compatible for use in CLASS 100 environments, non-linting.

Standards:

Directive 93/42/EEC
EN14683
FDA

Ordering Details:

MOQ: 20,000 pcs / 20 Box(s)
FOB: Shenzhen
Price: Please Enquire

Note:

1. Not suitable for harmful gases and steam
2. Not suitable for hypoxic environments, underwater operations or fire fighting



Packaging Details:

Box: 52x38x30 cm
Box GW: 7.6kg
2000 pcs / box

Capacity:
200k /Day

PPE Coverall Type 5/6 Coveralls

Product Description:

The incredibly light and flexible spunbond film laminate is ideal for cleaning work and tasks involving the handling of low-concentration chemicals. The welded and taped seams provide additional protection without sacrificing on comfort.

Specifications:

polypropylene spunbond (SMMS)
UV protection factor UPF 5
Type IV & Type V (BFE > 99%)

Standards:

GB 19082-2009
EN ISO 14971:2012
EN ISO 15223-1:2016
EN 1041:2008
EN ISO 10993-1:2009/AC:2010
CE

Ordering Details:

MOQ: 20,000 pcs / 4000 Box(s)
FOB: Shenzhen
Price: Please Enquire

Note:

1. Not suitable for harmful gases and steam
2. Not suitable for hypoxic environments, underwater operations or fire fighting



Packaging Details:

Box: 590x490x360 cm
Box GW: 11.05kg
50 pcs / box

Capacity:
100k/Day



Infrared Thermometer

Non-Contact Thermometer

Specifications:

Working Environment

Environmental Temp: 10° ~ 40°

Relative Humidity <80%

Size: 103x157x42mm

Weight: ~135g

Testing Scope

Body Temp: 35.5° ~ 42.9°

Object Surface Temp: 0° ~ 119°

Testing Time: <0.8s

Testing Distance 3-5cm

Product Description:

Easy to use point and click Non-Contact Thermometer.

Standards:

CE

FDA

Ordering Details:

MOQ: 20,000 pcs / 20 Box(s)

FOB: Shainghai

Price: Please Enquire

Note:

1. Batteries are not included



Packaging Details:

1pcs/box

18x11x50cm

50boxes/ctn

Ctn size: 55x49x27cm

8.5KGS

Capacity:
200/Day



VG70 Ventilator



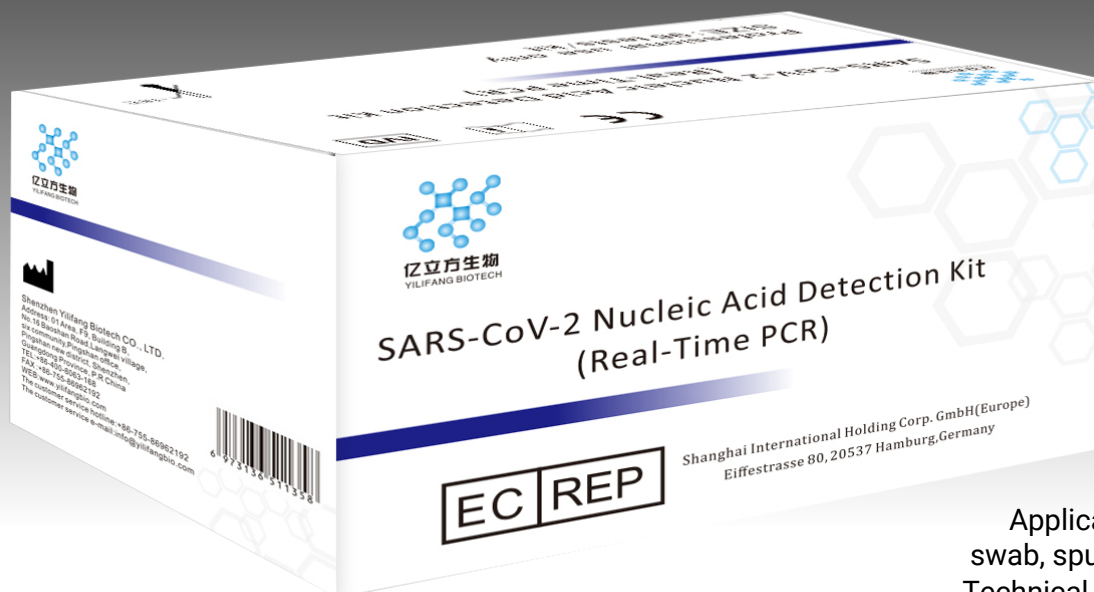
Product Description:

The VG70 is an optimal combination of invasive and non-invasive ventilator.

As non-invasive ventilation is used increasingly in a wide range of clinical situations, we offer a dual solution. The VG70 combines the advantages of a flexible non-invasive ventilator with a full-featured invasive ventilator for the ICU.

- **Optimal patient-ventilator synchronization, increased patient comfort.**
 - The Unique Leak Compensation System - Keep precise control on the tidal volume of each breath delivered to the patient by adjusting compensation dosage automatically
 - Advanced Trigger Technique - Enhanced sensitivity, avoid spurious triggering
- **Safe Ventilation Through Whole Treatment Phase Initial Treatment Phase**
 - Noninvasive ventilation mode associated with decreased intubation rates, shortened patient stays, improved patient comfort, and a reduced risk of cross-infection
 - Preset patient's height and IBW. Reduce clinician's workload
- **Stable Condition Phase**
 - PRVC and BIVENT employ lung-protective strategies, delivering intelligent ventilation
 - Comprehensive lung mechanics monitoring include compliance, airway resistance, PEEPi and time constant
 - Three waveforms & three loops with user-friendly display provide a continuous monitoring of the patient's condition
- **Weaning Phase**
 - Various ventilation modes enhance the weaning process
 - The unique trigger and leakage compensation system safeguard each and every patient breath resulting in smooth and comfortable breathing, avoiding extra workload on the patient and promoting recovery
 - RSBI and WOB provide accurate reference for weaning
- **Rehab Phase**
 - Data export port provides connection to hospital monitors and Patient Data
- **Management Systems**
 - Provides pressure support for the patient when spontaneous breathing is present

Capacity:
5000/week



Specifications:

Results within 1.5hrs
Applicable Samples: pharyngeal swab, sputum, alveolar lavage fluid
Technical Principle : Real-time PCR
Packing: 24 tests/kit, 48 tests/kit, 96 tests/kit

Detection Kit for SAR-CoV-2 Nucleic Acid Detection (Real Time PCR)

Product Description:

Based on real-time fluorescent PCR technology, the results are produced within 1.5 hours.

The reaction system of this kit contains a dU-UNG enzyme anti-pollution system to avoid false positive results; the system contains internal standards to avoid false negative results. Taking the highly conserved regions of the ORF1ab and N genes in the genome of the new coronavirus (2019-nCoV) as target regions, specific primers and fluorescent probes were designed to perform PCR amplification to ensure the accuracy of the product.

Applicable instruments : ABI 7500, ABI 730 Roche480, Roche96, etc.
Origin: China

Note:

For Professional use
Not for individual sale
Only one buffer provided per 25 sample collectors



Packaging Details:

1 Box: 25 Tests
1 Carton: 10 Boxes
Carton Size: 40 x 20 x 35 cm



Right Now. Medical Supplies Are in **Short Supply**, Some Areas More Than Others.

Yutani's Job is to **Find** Manufactures with Capacity to Deliver the Much-Needed Equipment to the **Front Lines.**





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