

The background of the slide is a grayscale photograph of several surgeons in an operating room. They are wearing surgical masks, caps, and gowns, and are focused on a procedure. The image is semi-transparent, allowing the text to be overlaid clearly.

EQUINOX

SARS-CoV-2
Outbreak Prevention Products



Contact Information

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EQUINOX

About WEGO and Equinox

The Weigao Group was established in 1988, and has since become one of the top medical device manufacturers in China.

Total workforce of 23,000, and 100,000 hectares of manufacturing facilities, based in Weihai, Shandong Province.

Dedicated staff of 10,000 involved in the production and sales of branded disposable medical devices.



Dominant local providers, emergent international players

- WEGO products have been registered in over 60 countries, with major launches in 2017 in the US, 2018 in Europe.
- WEGO is dedicated to innovation and reinvests almost 10% of all profits into R&D driving global growth.
- EQUINOX launched the WEGO brand in Australia and New Zealand in 2019, introducing high-quality orthopaedic devices for trauma and spinal surgery.
- EQUINOX is the exclusive distribution partner and is driving the expansion of the WEGO offering to encompass its full product offering.

WEGO has state-of-the-art manufacturing facilities, built to exceed the highest European and US standards:

- **Chinese Standard: GB19082-2009**
- **European standard: EN14126- Level 4** (liquid barrier performance level II or above).
- Internationally recognised leader in medical device manufacturing,
- Reputation for uncompromising quality of materials and design,
- Highest-grade medical grade materials, sourced with strict supplier controls,
- Every device and instrument undergoes rigorous quality checks using the latest testing equipment and procedures.



CE certification on ETO sterilization for medical devices

WEGO is one of few manufacturers in China that has capability of adopting ETO sterilization using ethylene oxide processes.

This means that the WEGO sterilized products won't be corroded and can be wrapped and completely package to keep them sterile.

- ETO sterilization can kill all microorganisms, including spores, bacteria & viruses
- The sterilized articles can be wrapped and packaged together to keep them sterile before use.
- ETO sterilization does not corrode plastics, metals or rubber, and does not cause items to turn yellow and brittle
- Ethylene oxide can sterilize items with irregular shapes and complex structures





Workshop Production Site



Specialized Production Equipment

CE Mark certification for single used medical devices

- Ethylene oxide can kill all microorganisms, including spores, bacteria, viruses, etc.
- The sterilized articles can be wrapped and packaged as a whole to keep them sterile before use.
- Ethylene oxide does not corrode plastics, metals or rubber, and does not cause items to turn yellow and brittle
- Ethylene oxide can sterilize items with irregular shapes and complex structures

CE Mark certification for single used medical devices

EC Certificate
Full Quality Assurance System
Directive 93/42/EEC on Medical Devices (MDD), Annex II excluding (4)
(Devices in Class I/a, I/b or II)

No. G1 087117 0013 Rev. 00

Manufacturer: Weigao Medical International Co., Ltd.
No. 1 Weigao Road
High-tech Industrial Development Zone
264210 Weihai, Shandong Province
PEOPLE'S REPUBLIC OF CHINA

EC-Representative: MedNet GmbH
Borkstrasse 10, 48163 Muenster, GERMANY

Product Category(ies): Non-active devices for anaesthesia, emergency and intensive care, Non-active devices for injection, infusion, transfusion and dialysis, Non-active instruments, Non-active devices for in vitro fertilisation (IVF) and assisted reproductive technologies (ART), Bandages and wound dressings, Suture material and clamps, Active surgical devices. (for detailed products information see attachment)

The Certification Body of TÜV SÜD Product Service GmbH declares that the aforementioned manufacturer has implemented a quality assurance system for design, manufacture and final inspection of the respective devices / device categories in accordance with MDD Annex II. This quality assurance system conforms to the requirements of this Directive and is subject to periodical surveillance. For marketing of class III devices an additional Annex II (4) certificate is mandatory. See also notes overleaf.

Report No.: BJ18846031

Valid from: 2019-04-17
Valid until: 2024-04-16

Date, 2019-04-17
S. Purnit
Stefan Preiß

Page 1 of 2
TÜV SÜD Product Service GmbH is Notified Body with identification no. 0123
TÜV SÜD Product Service GmbH • Certification Body • Ridlerstraße 65 • 80339 Munich • Germany

CE Mark certification for single used medical devices

EC Certificate
Full Quality Assurance System
Directive 93/42/EEC on Medical Devices (MDD), Annex II excluding (4)
(Devices in Class I/a, I/b or II)

No. G1 087117 0013 Rev. 00

Facility(ies): Weigao Medical International Co., Ltd.
No. 1 Weigao Road, High-tech Industrial Development Zone,
264210 Weihai, Shandong Province, PEOPLE'S REPUBLIC OF CHINA

Attachment:
Sterile Infusion Sets for single use, Sterile Transfusion Sets for single use, Sterile Hypodermic Syringes for single use, Sterile Plastic Blood Bag for single use, Sterile Intravenous Needles for single use, Sterile Blood Collection Needles for single use, Sterile High Pressure Angiographic Syringes for single use, Sterile Retractable Auto-Disable Syringe for single use, I.V. Catheter for single use, Sterile Hypodermic Needles for single use, Retractable safety I.V. catheter, Haemococoncentrator for single use, Arterial blood line filter, Perfusion tubing set for single use, Single use cardioplegia delivery system, Suction devices for single use, Oocyte Pick-up Needle, IVF Embryo Transfer Catheter, NPWT Dressing Kits, NPWT Dressing, Heart Fixation Device, Membrane Oxygenator, Negative Pressure Drainage Device, Urethral catheter, Tracheostomy Tubes, Insulin syringe, fistula needles, Tracheal Tubes, Silicone Foley catheters, Hydrogel Dressing, Hydrocolloid Wound Dressing, Alginate Dressing, Biopsy Needles For Single Use, Insulin needles for single use, safety scalp vein set, Stopcock for Single Use, Disposable Circular Stapler, Disposable Hemorrhoids and Prolapse Stapler Set, Disposable Linear Cutting Stapler and reload, Disposable Linear Stapler and reload, Disposable Trocar, Disposable Cavity Cutting Stapler and reload, Sterile Micro-Filter Syringes for Single Use.



CE Mark certification for single used medical devices

Certificate
No. Q8 094273 0012 Rev. 00

Holder of Certificate: Shandong Weigao Group Medical Polymer Co., Ltd.
No. 18 Xingshan Road
Torch Hi-tech Science Park
264210 Weihai, Shandong Province
PEOPLE'S REPUBLIC OF CHINA

Certification Mark:

Scope of Certificate: Provision of ETO and Radiation Sterilization Service for Single used Medical Device.

The Certification Body of TÜV SÜD Product Service GmbH certifies that the company mentioned above has established and is maintaining a quality management system, which meets the requirements of the listed standard(s). See also notes overleaf.

Report No.: BJ18846021

Valid from: 2019-01-24
Valid until: 2020-09-30

Date, 2019-01-24
S. Purnit
Stefan Preiß

+ CERTIFICATION


营 业 执 照

统一社会信用代码
913710007372079036

(副 本) 1-1

扫描二维码
“国家企业信用
信息公示系统”
了解更多登记、
备案、许可、监
管信息

名 称	威海威高医用材料有限公司	注册 资 本	陆佰陆拾叁万元整
类 型	有限责任公司(自然人投资或控股的法人独资)	成 立 日 期	2002 年 03 月 13 日
法 定 代 表 人	于许杰	营 业 期 限	2002 年 03 月 13 日 至 年 月 日
经 营 范 围	卫生用品的生产、销售；一类、二类、三类医疗器械的生产、销售；包装装潢印刷品印刷；其他印刷品印刷；塑料制品的生产、销售；备案范围内的货物和技术的进出口业务。（依法须经批准的项目，经相关部门批准后方可开展经营活动）		
住 所	山东省威海火炬高技术产业开发区兴山路18号		
登 记 机 关			
2019 年 06 月 11 日			

国家企业信用信息公示系统网址：<http://www.gsxt.gov.cn>

市场主体应当于每年1月1日至6月30日通过国家企业信用信息公示系统报送公示年度报告

国家市场监督管理总局监制

医疗器械生产许可证

许可证编号 鲁食药监械生产许 20130116 号

企业名称:威海威高医用材料有限公司	生产地址:山东省威海市旅游度假区东鑫路 30 号、山东省威海市火炬高技术产业开发区初村镇骏山路 10 号
法定代表人:于许杰	生产范围: 2002 年分类目录: II 类: 6864-4-手术用品; III 类: 6821-3-有创医用传感器 2017 年分类目录: II 类: 14-13 手术室感染控制用品, 14-14 医护人员防护用品
企业负责人:于许杰	
住 所:山东省威海火炬高技术产业开发区兴山路 18 号	发证部门:山东省药品监督管理局
有效期限: 至 2022 年 11 月 13 日	发证日期: 2020 年 02 月 10 日

国家药品监督管理局制

+ CERTIFICATION

ISO 14001



OHSAS 18001



CE



ISO 13485



+ CERTIFICATION

中华人民共和国医疗器械注册证

注册证编号：鲁械注准 20202140135

注册人名称	威海威高医用材料有限公司
注册人住所	山东省威海火炬高技术产业开发区兴山路 18 号
生产地址	山东省威海市旅游度假区东鑫路 30 号
代理人名称	-
代理人住所	-
产品名称	医用一次性防护服
型号、规格	A-S、A-M、A-L、A-XL、A-XXL、A-XXXL；B-S、B-M、B-L、B-XL、B-XXL、B-XXXL；
结构及组成	采用聚丙烯纺粘覆 PE 膜非织造布材料制成，结构为连体式，由连帽上衣、裤子、脚套（可选配）组成，袖口、脚踝口、脚套口为弹性收口，帽子面部收口及腰部收口采用弹性收口。
适用范围	供临床医务人员在接触到的具有潜在感染性的患者血液、体液、分泌物等提供阻隔、防护用。
附件	产品技术要求：鲁械注准 20202140135
其他内容	
备注	疫情急需，应急审评审批，核发注册证后三个月内需补充完善产品的全性能检验报告、生物学试验报告、灭菌验证、效期验证、包装及包装完整性验证资料。

审批部门：山东省药品监督管理局

批准日期：2020 年 02 月 09 日
有效期至：2021 年 02 月 08 日

(审批部门盖章)

第一类医疗器械备案信息表

备案号：鲁威械备 20200006 号

备案人名称	威海威高医用材料有限公司
备案人组织机构代码	913710007372079036
代码	
备案人注册地址	山东省威海火炬高技术产业开发区兴山路 18 号
生产地址	山东省威海市旅游度假区东鑫路 30 号
代理人	/（进口医疗器械适用）
代理人注册地址	/（进口医疗器械适用）
产品名称	隔离衣
型号/规格	型号：A 型、B 型、C-1 型、C-2 型、C-3 型、C-4 型；规格：S、M、L、XL、XXL、XXXL
产品描述	采用 PP 非织造布或 PP 非织造布+PE 膜为主要原料，经裁剪、缝制制成，非无菌提供，一次性使用。
预期用途	用于医疗机构门诊、病房、检验室等作普通隔离。
备注	/
备案单位	威海市市场监督管理局
和日期	备案日期：2020 年 02 月 09 日
变更情况	/

中华人民共和国医疗器械注册证

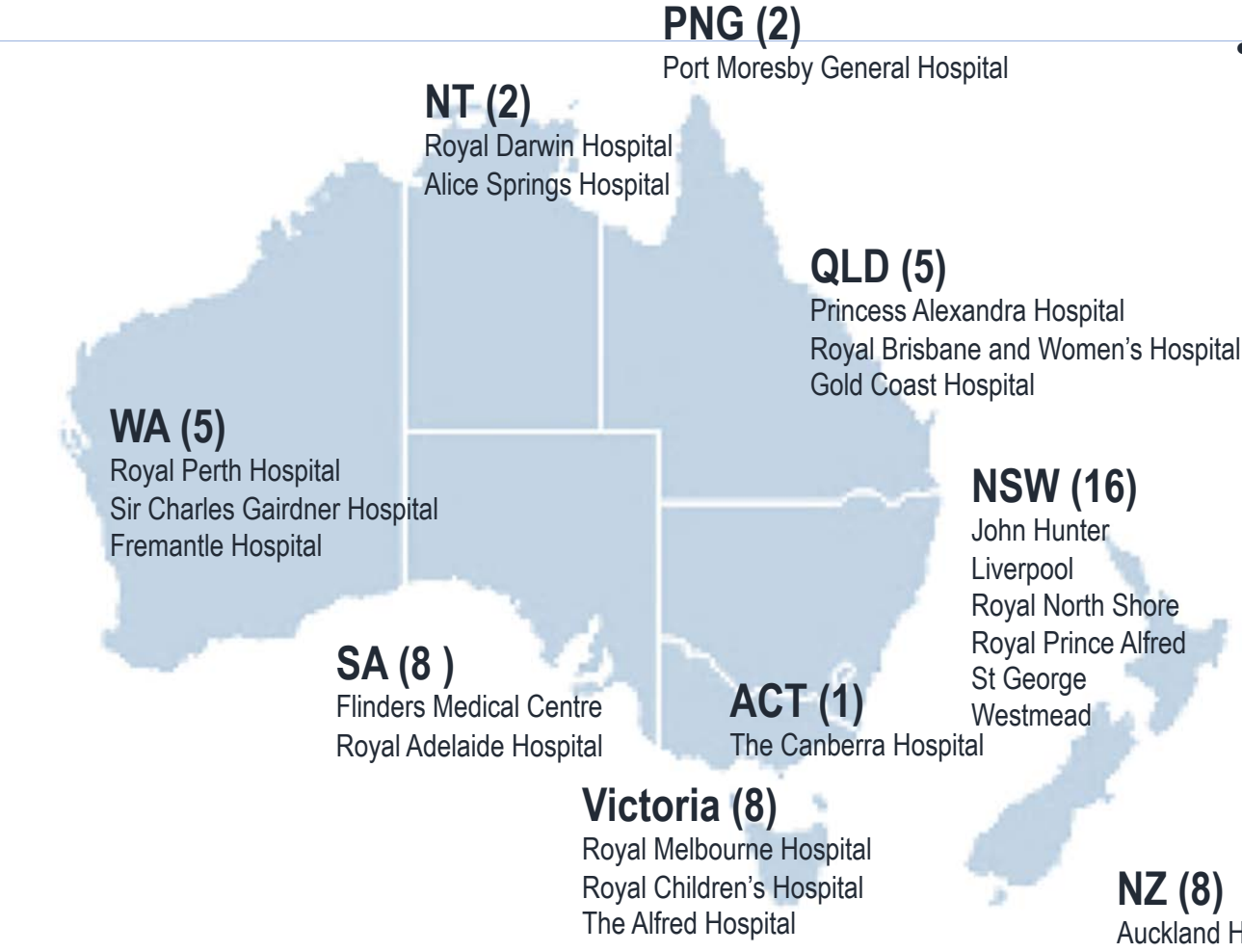
注册证编号：鲁械注准 20182640288

注册人名称	威海威高医用材料有限公司
注册人住所	山东省威海火炬高技术产业开发区兴山路 18 号
生产地址	山东省威海市旅游度假区东鑫路 30 号
代理人名称	（“进口医疗器械适用”）
代理人住所	（“进口医疗器械适用”）
产品名称	一次性使用手术衣
型号、规格	型号为：标准性能型和高性能型。 规格为：S、M、L、XL、XXL 型。
结构及组成	一次性使用手术衣产品采用非织造布、覆膜非织造布等材料制成，为褂式结构。由衣身、袖子、腰部系带和颈部系带（或子母扣）、加强层组成，加强层适用于高性能型的手术衣。袖口采用弹性收口。
适用范围	供手术人员穿着，降低感染源向病人手术创面传播以防止术后创面感染。
附件	注册产品技术要求：鲁械注准 20182640288
其他内容	
备注	

审批部门：山东省食品药品监督管理局

批准日期：2018 年 06 月 27 日
有效期至：2023 年 06 月 26 日

(审批部门盖章)



- Equinox and EWE logistics bring unprecedented value and excellence to logistics supply, Australia-wide



A grayscale background image showing several surgeons in an operating room, wearing masks and scrubs, focused on a procedure. The image is semi-transparent, allowing the text to be overlaid clearly.

EQUINOX

Critical Care Consumables

WEGO Syringe Series bring low cost, without the quality compromise

- The disposable syringe one of WEGO's most accomplished product lines, manufactured since its foundation in 1992.
- WEGO has over 120 sets of injection moulding machines, 15 sets of full-automation assembling machine, 20 Sets of cube ethylene oxide sterilization containers for syringe production lines
- Syringe series includes; common syringe, safety syringe, auto-disable syringe (AD), pump syringe, polycarbonate colourful syringe (PC) and insulin syringe.
- All kinds of needles are provided across the range
- WEGO is committed to delivering a quality service and supply of disposable syringe products.
- Current markets include; USA, EU, Russia, South Africa, Brazil, Turkey, India and over 65 other countries.

Hypodermic Needle



WEGO

Polycarbonate Colorful Syringe (PC)



Insulin syringe



Butterfly Needle

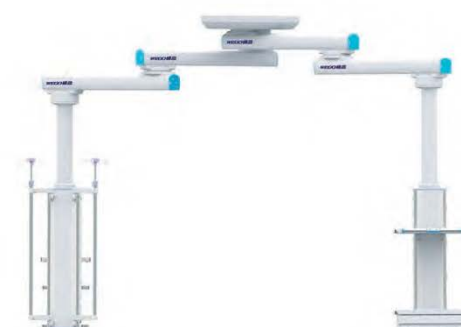


WEGO

WEGO and Equinox are partnering across the full Medical Device Range



- WEGO has a comprehensive medical implant range; Trauma, Spine, Hip and Knee & Dental
- Equinox have rights to their consumable products, as well as a full range of theatre products and imaging systems



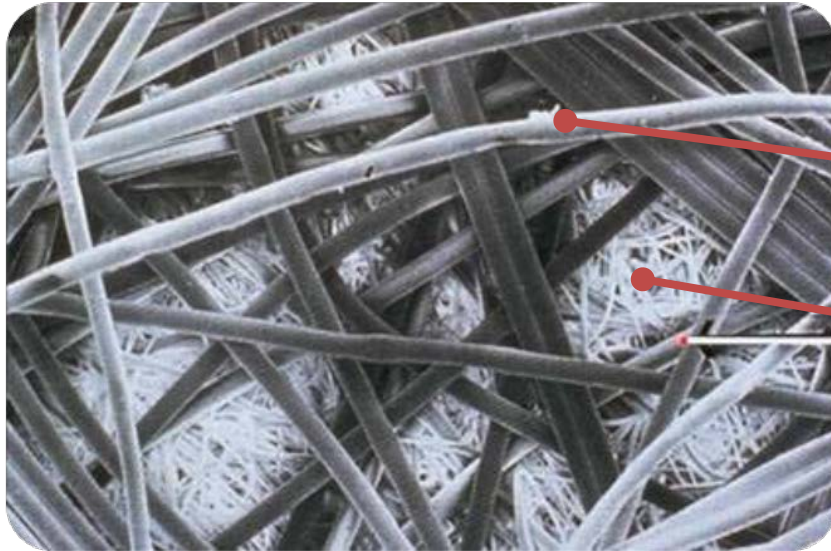
1. Surgical Masks
2. Protective Clothing (disposable)
3. Insulation Clothing (disposable)
4. Surgical Clothing (disposable)
5. Medical caps
6. Disposal Surgical Bags
7. Bedding sheet, pillow cover and nursing mat
8. Adult diapers
9. Manufacture, Certification & Critical Care products





Product Characteristics

Enhanced liquid control and biological barrier function



Spun-bonded layer: providing enhanced strength

Melt blown layer: providing liquid control and a bacterial barrier



Fabric Design developed for SARS-CoV-2 control

Weigao Group (WEGO) is a national emergency response supplier assisting the government with protective suit development for SARS-CoV-2

WEGO procurement of fabric, trims, seal tape and zipper are in accordance with national and international standards. **Chinese Standard: GB19082-2009, European standard: EN14126- Level 4** (liquid barrier performance level II or above)

The protective suit is made of PP spunbond non-woven fabric laminated with PE film.

The raw material is high in strength, soft in touch, skin-friendly, comfortable to wear, and strong in antistatic performance.

It has a good anti-infiltration performance, high filtering efficiency, surface moisture resistance, strength and air permeability, which allows it to effectively to wet, reducing the chance of bacterial adhesion.



Antibacterial



Anti-static



Soft



Waterproof



Breathable



Materials:

- Polypropylene spunbonded
- PE film coated nonwovens
- Content: 100% Polyester

WEGO has fully adopted company-wide ETO (ethylene oxide) sterilization processes, unique for manufacturers in China

ETO sterilization:

- Kills all microorganisms, including spores, bacteria & viruses
- Does not corrode plastics, metals or rubber, and does not cause items to turn yellow and brittle
- Improves manufacturing efficiency, allowing for wrapping and packaging to occur together.
- Allows for maintenance of long term sterilization and product use.
- Allows the sterilization of items with irregular shapes and complex structures



A grayscale photograph of a surgical team in an operating room, wearing masks and scrubs, performing a procedure. The image is semi-transparent, serving as a background for the text.

EQUINOX

Surgical Mask

Indication:

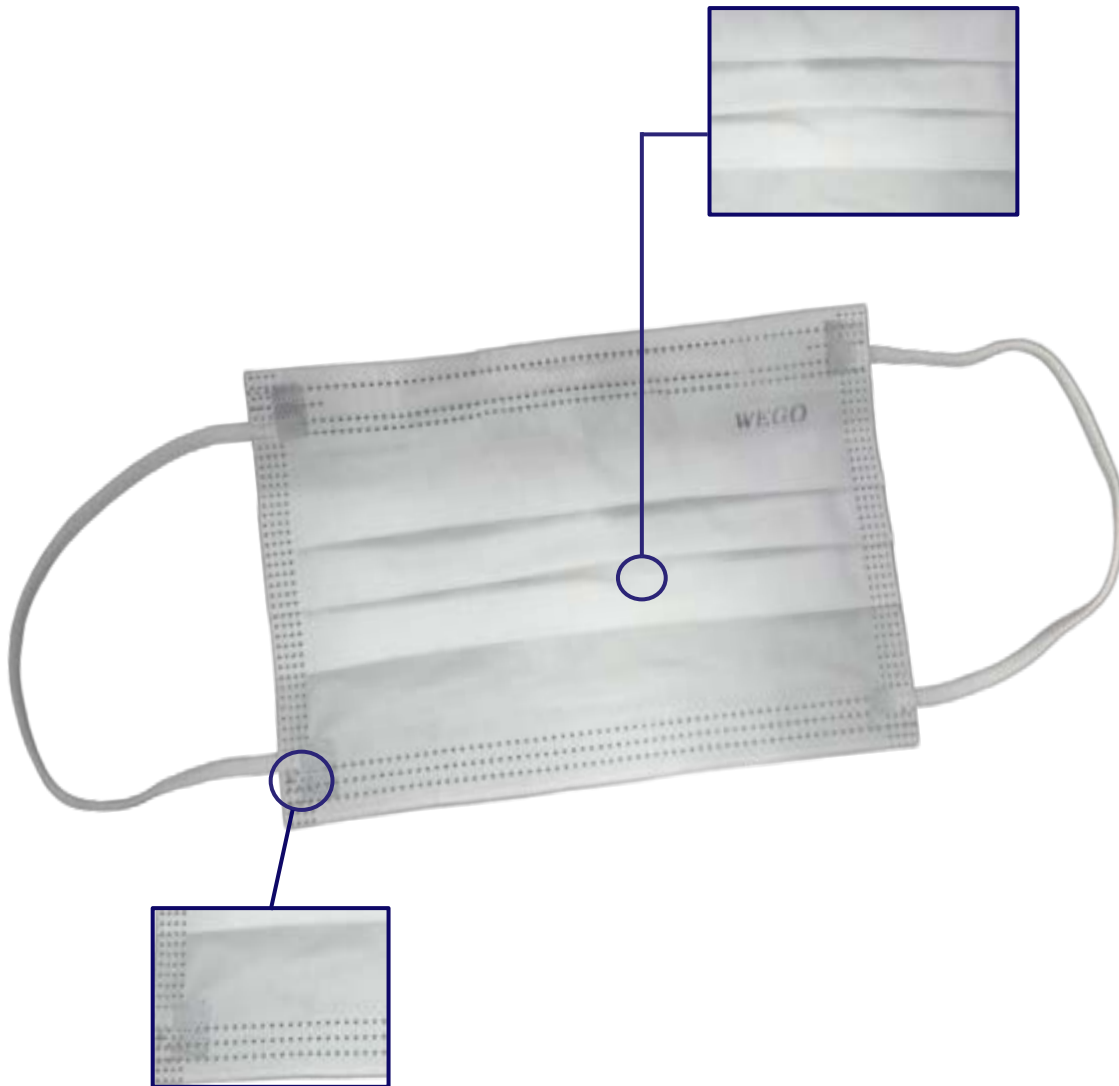
Designed to be worn by clinical medical staff during the invasive operation.

Covering the mouth, nose and jaw of user, the mask provides a physical barrier, preventing the transmission of pathogens, microorganisms, body fluids and particles.

Characteristics:

- The non-woven fabric utilizes medical grade materials, which effectively prevent the inhalation of bacteria and dust.
- The nose clip can be freely adjusted to ensure a close fit, ensuring a tight seal.
- The chin design contours the face, ensures a secure fit, and improves wearing comfort. The mask is hypoallergenic, effectively blocks dust and microorganisms and can be worn comfortably for long periods.





Structural composition:

- The utility model is composed of a mask body, a nose clip and a mask belt.
- The mask body consists of a three-layer structure.
- The bottom layer and surface layer are made of spun-blown non-woven fabric.
- Spun-blown fabrics tend to have wide (but controllable) fiber size distribution thanks to the multi-row design of the spinnerette.
- Sub micron fibers are naturally co-mingled with big microfibers which would result in strong and high efficiency filter media with higher particle-holding capacity at low pressure drop.
- The middle layer is made of melt-blown non-woven fabric

Available sizes

Divided into WGP-a and WGP-b according to the strap design

WGP indicates that the mask is a flat design.

A Type - Is a mask with ear-based affixation.

B Type – represents the strap-type mask.





Protective Clothing
Standard: GB 19082-2009

Indication:

- Provision of a protective barrier, for clinical staff at risk of exposure to potentially infectious patients due to exposure to blood, body fluids and secretions.
- **Standard: GB 19082-2009**

Structural composition:

- Made of a breathable film, nonwoven membrane material.
- The suit consists of a joined and sealed hooded top, pants and an optional foot cover.
- Cuffs, ankles, and foot vents exhibit elastic closings, as do the hat, facial and waist closings.

Use:

1. For protection when interacting with patients with infectious diseases such as those with multidrug-resistant bacteria and viruses.
2. For protection when caring for and interacting with patients in protective isolation.
3. For protection against splashes from the patient's blood, body fluids, secretions and excrement.
4. Whether or not to wear isolation clothing when entering the key wards shall be determined from a combination of internal regulations and on the purpose of the entering medical personnel in close proximity to the patients.

Characteristics:

- Conforms with the national standard GB19082-2009 "medical disposable protective clothing technical requirements".
- Bacterial resistance, anti-static, effective barrier from liquids and particulate matter.
- Soft, light, breathable and comfortable to wear.
- Stitching and zipper areas are sealed with rubber and glue, helping to prevent the invasion of bacteria and viruses.
- The outer layer has a smooth surface which is not easy to wet, reducing the chance of bacterial adhesion.



Protective Clothing - Characteristics (2)

Needle stitching:

- Bonding and heat-sealing processes are applied to the connection part of the protective suit.
- The holes of the stitches are sealed. The stitch pitch should be 8 to 14 stitches per 3cm. The stitches are aligned and properly spaced.
- Bonded or hot-sealed parts shall be flat and sealed without air bubbles.

Zippers of the protective clothing should not be exposed, and the zipper puller should be self-locking.

The structure of the protective suit ensures conformity, with ease of removal.

The protective suit is in a unified structure, with tight seals, integrating the hooded top and pants.



Two-piece Hooded Design:

A two-piece hooded, three-dimensional cut and elastic band around the face opening, allows for optimized fitting to the face, improving overall protection.



Two-piece
Hooded Design

Seam sealed tape workmanship:

All seams are sealed with tape and with an internal elastic band, applied to the waist.

This enhances the seam protection and the overall fit of the suit.



Seam sealed tape
workmanship



Protective Clothing - Features (2)

Elastic Cuff:

The cuff uses an internal elastic band to further enhance tightness of fit and protection.



Elastic Cuff

Smart Zipper Design:

Center front zipper application allows easy donning and removal, while the zipper placket design improves production quality.



Smart Zipper Design

Elastic Bottom Hem Closure:

An internal elastic band is applied to the bottom hem, with added shoe cover, which enhances overall fit and protection.



Elastic Bottom Hem Closure



Protective Clothing - Sizing

Types of suit include:

A-Type (with foot cover) and
B-Type (without foot cover)

The sizes available are:

S, M, L, XL, XXL, XXXL

A type: gown type

B type: separate clothing without cap

C-1 type: one-piece type with cap and foot cover

C-2 type: one-piece type with cap and without foot cover

C-3 type: one-piece type without cap and with foot cover

C-4 type: one-piece type without cap and foot cover



SPECIFICATIONS

UNIT: CM

SIZE	HEIGHT	BUST	SLEEVE LENGTH	CUFF	HEM
160	165	120	84	18	24
165	169	125	86	18	24
170	173	130	90	18	24
175	178	135	93	18	24
180	181	140	96	18	24
185	188	145	99	18	24
200	200			18	24
DEVIATION	± 2	± 2	± 2	± 2	± 2

The background of the slide is a grayscale photograph of several surgeons in an operating room. They are wearing surgical masks, hairnets, and scrubs, and are focused on a procedure. The image is semi-transparent, allowing the text to be overlaid clearly.

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Insulation Clothing
National Standard, Class 1

Indication:

- For medical institutions such as outpatient clinics, wards, laboratories, etc. for general isolation.

Structural composition:

- The use of non-woven or filament-woven fabric as the main raw material
- It is made by cutting and sewing under sterile conditions
- Provided Non-sterile and for single-use.



Sizing Available:

A type: gown type

B type: separate clothing without cap

C-1 type: one-piece type with cap and foot cover

C-2 type: one-piece type with cap and without foot cover

C-3 type: one-piece type without cap and with foot cover

C-4 type: one-piece type without cap and foot cover



A grayscale background image showing several surgeons in an operating room, wearing masks and scrubs, focused on a surgical procedure.

EQUINOX

Surgical Clothing
National Standard, Class 1

Disposable Surgical Clothing (Indication)

Indication:

- For use by all medical personnel in the operating theatre.
- Conforms to the EU performance standard (en13795) and ROW standard (YY / t0506).

Use:

1. Clothing to be worn by surgeons and other medical personnel during the procedure in the operating room.
2. The clothing will protect both the patient and the medical staff from cross contamination whilst in the operating room.



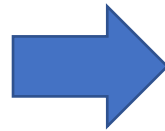
Structural composition:

- The surgical gown is sewn by ultrasonic technology, without pinholes, to help assure its bacterial and water resistance.
- The gown contains an additional reinforcement layer to provide enhanced barrier protection against bacteria and liquids.
- Threaded cuffs provide enhanced comfort for the wearer in addition to preventing slip of the sleeve over the surgeon's gloves.
- **Hanging card:** Nurses do not need to hold objects in the operating rooms, reducing the risk of infection transmission.

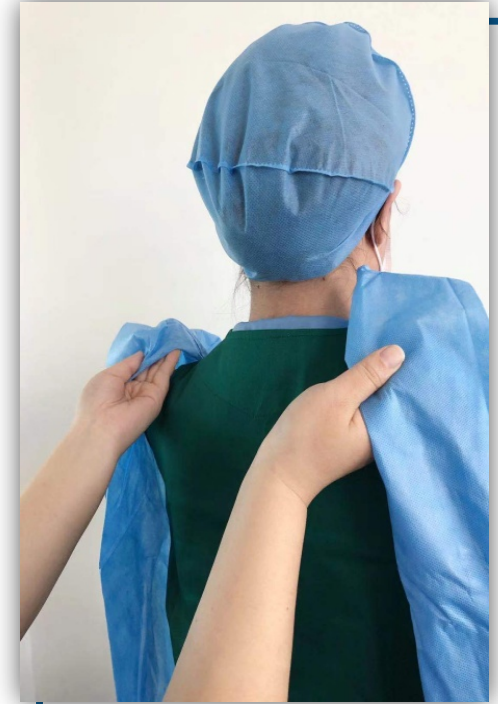
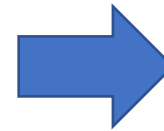




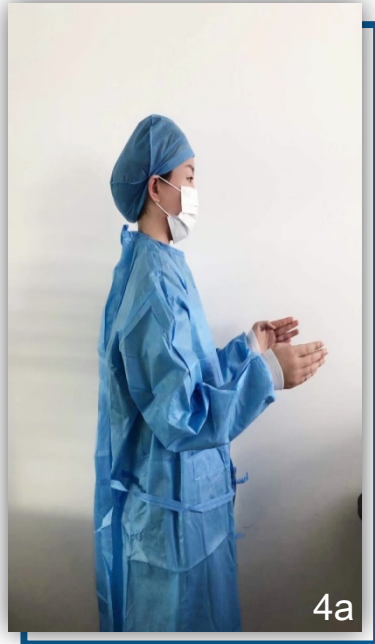
1. Insert both hands into the armholes, keeping the gown away from the body, until the surgical gown is completely opened.



2. Stretch hands and forearms into the sleeves, ensuring arms are level with the shoulders, and keeping them away from the body.



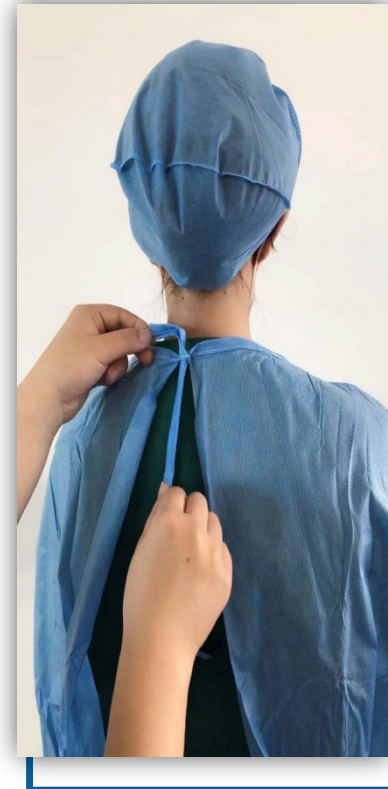
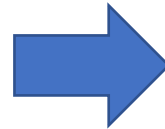
3. The circulating nurse should pull the surgical gown over the shoulders, touching only the inside of the gown.



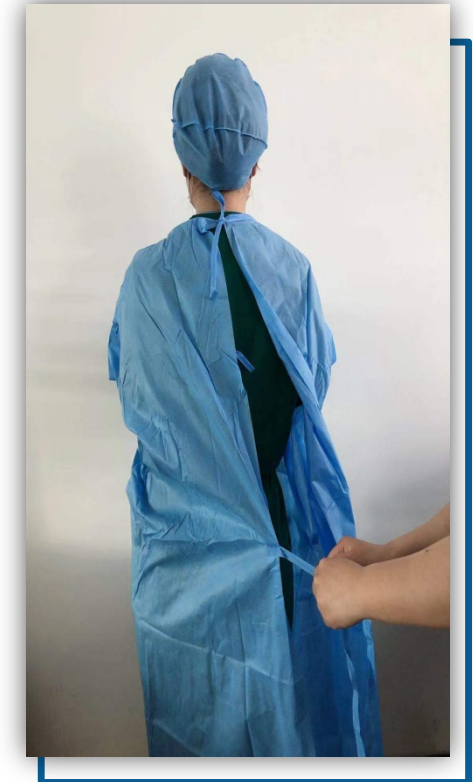
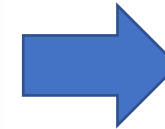
(4a). If open glove donning, pull cuff to thumb level



(4b) If closed glove donning is preferred, push hands to the edge of the cuff



5. Tie the neckline.



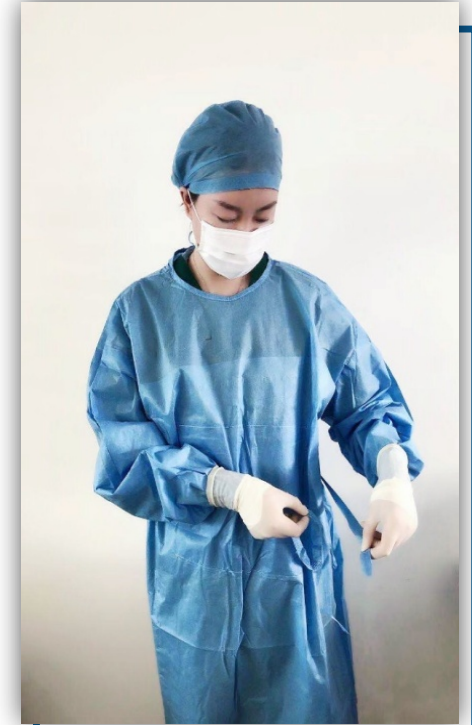
6. Tie the inner waist strap.



7. After donning the gloves, hold the belt card with both hands, separate the left outer belt on the left side from the belt card, and keep the belt in the left hand.



8. Hand the belt card to the circulating nurse, then make a three-quarter turn to the left while the nurse extends the outer belt to its full length.



9. Retrieve the outer belt by pulling it out of the belt card held by the circulating nurse and tie it together with the other outer belt on the left-hand side.

A grayscale background image showing several surgeons in an operating room, wearing masks and caps, focused on a surgical procedure.

EQUINOX

Medical Cap

Indication:

The medical cap is used to cover the head and hair in the operating room, outpatient areas, ward and laboratory of medical institutions.

Structural composition:

- The cap is manufactured from non-woven materials by cutting, welding and sewing.
- The caps are non-sterile and disposable.



Lightweight, comfortable and breathable.



Double skin band with strong and long-lasting elasticity.



Soft, comfortable and skin friendly, effectively preventing falling hairs.

All available in:

- **Small,**
- **Medium**
- **Large**

Models:

- Straight cap
- Striped cap
- Round cap
- Skirt cap

**Available across
any combination of
styles and sizes**

Striped cap



Straight cap



A grayscale background image showing several surgeons in an operating room, wearing masks and scrubs, focused on a surgical procedure.

EQUINOX

Disposable Surgical Bags

Indication:

Disposable package products can be selected as a range of different medical device products according to clinical needs.

The components of each package are composed of surgical clothes, surgical towels and disposable plastic containers, which are used for aseptic protection during a variety of operations.

Characteristics:

- Reduce and control the potential for surgical cross infection
- Convenient and time saving single package



PACK 1: Standard Disposable Range

Component	Quantity
Surgical gown	1
Surgical towel (50 x 80cm)	4
Gauze pad	1
Wrapping cloth	1
Mat sheet	1
Surgical towel (60 x 60cm)	1
Legging	2



Disposable Surgical Bags - Pack 2

PACK 2: Interventional surgery package

Component	Quantity	Component	Quantity
Plastic instrument cover	3	Plastic cup	3
Disinfectant brush	2	Aseptic plastic handle Scalpel	1
Gauze sheet	20	Surgical towel	1
Surgical gown	2	Plastic bowl	4
Sterilized rubber Surgical gloves	2 pairs	Tray	1
Surgical towel	5	Hole towel	1
Plastic tray	1	Wrapping cloth	1



Disposable Surgical Bags - Pack 3




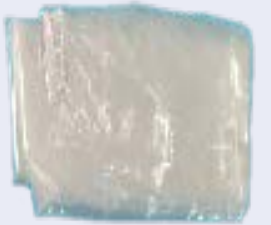






PACK 3: Universal disposable sterile operating bag








Component	Quantity
Surgical gown	4
Surgical towel	6
Gauze pad	2
Wrapping cloth	1
Gauze block	10
Surgical towel	3
Hole towel	1
Plastic tray	1



Disposable Surgical Bags - Components

Component name	Purpose	Picture	Component name	Purpose	Picture
Surgical gown	Protection for the doctor		Mat sheet	Placed under the patient to absorb fluids	
Surgical towel	Placed near the operation field		Plastic instrument cover	Aseptic protection of DSA equipment	
Surgical towel	Protection for the patient		Sterile plastic handle scalpel	For incisions	
Hole towel	Placed over the patient exposing the operating field		Disinfectant brush	For preoperative disinfection	

Disposable Surgical Bags - Components

Component name	Purpose	Picture	Component name	Purpose	Picture
Baby cloth	For wiping and wrapping the newborn		Gauze pad	After delivery, it is used for vaginal tamponade to measure bleeding volume	
Plastic bowl	For heparin sodium, normal saline and flushing solution		Gauze block	Wipe for intraoperative blood	
Plastic cup	For the holding of anesthetics and physiological saline		Tray	Holder for guide wire	
Plastic tray	Used to hold scalpels and other instruments				



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