

# WEGO

LEADING BRAND OF MEDICAL  
DEVICES IN CHINA



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## About WEGO Group

Established in 1988, with more than 30 years of dedication to medical devices and pharmaceuticals production, Wego continuously strives for excellence in developing and delivering quality products and services in healthcare. We focus on Clinical Nursing, Orthopedics, Blood Purification, IVD Supply, Wound Care, Surgery Consumables, Medical Imaging, Intervention, Medical Equipment, and Service. Based on the value of "Your health We care," we tirelessly improve our products, which are recognized and exported to over 150 countries and regions. WEGO's products are FDA-approved and are certified to CE, ISO, GMP, and IVDD.

Today, Wego's 30,000 employees across the world set our mission, making the world a better place by bringing life-changing health technologies and innovative medical system solutions to the people.

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Laboratory Supply

## Blood Collection Tube with Vacuum for Single Use





## WG03-001-001 Fluoride Tubes (Blood Glucose)

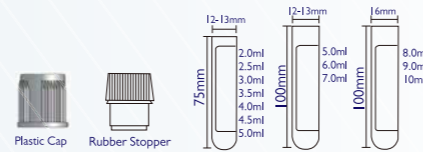


| Reference Number | Tube Size (mm) | Volume (ml) | Glass/Plastic | Cap Colour | Pack/ Carton |
|------------------|----------------|-------------|---------------|------------|--------------|
| GF1307502        | 13x75          | 2.0         | G             | GREY       | 100/1800     |
| PF1207502        | 12x75          | 2.0         | P             | GREY       | 100/1800     |
| GF1307503        | 13x75          | 3.0         | G             | GREY       | 100/1800     |
| PF1207503        | 12x75          | 3.0         | P             | GREY       | 100/1800     |
| GF1310005        | 13x100         | 5.0         | G             | GREY       | 100/1200     |
| PF1210005        | 12x100         | 5.0         | P             | GREY       | 100/1200     |
| GF1310007        | 13x100         | 7.0         | G             | GREY       | 100/1200     |
| PF1210065        | 12x100         | 7.0         | P             | GREY       | 100/1200     |

■ Glucose tube with additive of potassium oxalate/sodium fluoride EDTA is used for test of blood coagulation mechanism.

■ Reference centrifugation speed:  
300-3500 rpm for 5-8 mins

■ Additive status: Spray



## WG03-001-002 EDTA Tubes (Whole Blood)

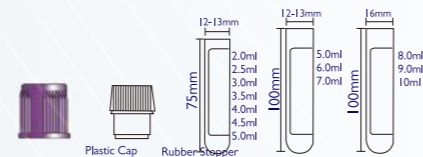


| Reference Number | Tube Size (mm) | Volume (ml) | Glass/Plastic | Cap Colour | Pack/ Carton |
|------------------|----------------|-------------|---------------|------------|--------------|
| EDTA K2          |                |             |               |            |              |
| GE1307522        | 13x75          | 2.0         | G             | LAVENDER   | 100/1800     |
| PE1207522        | 12x75          | 2.0         | P             | LAVENDER   | 100/1800     |
| GE1307523        | 13x75          | 3.0         | G             | LAVENDER   | 100/1800     |
| PE1207523        | 12x75          | 3.0         | P             | LAVENDER   | 100/1800     |
| GE1307525        | 13x75          | 5.0         | G             | LAVENDER   | 100/1800     |
| PE1210025        | 12x100         | 5.0         | P             | LAVENDER   | 100/1200     |
| EDTA K3          |                |             |               |            |              |
| GE1307532        | 13x75          | 2.0         | G             | LAVENDER   | 100/1800     |
| PE1207532        | 12x75          | 2.0         | P             | LAVENDER   | 100/1800     |
| GE1307533        | 13x75          | 3.0         | G             | LAVENDER   | 100/1800     |
| PE1207533        | 12x75          | 3.0         | P             | LAVENDER   | 100/1800     |
| GE1307535        | 13x75          | 5.0         | G             | LAVENDER   | 100/1800     |
| PE1210035        | 12x100         | 5.0         | P             | LAVENDER   | 100/1200     |

■ EDTA tubes can be used on whole blood hematology determinations, blood type verification and equipment.

■ 1.8mg EDTA-K2 K3 per 1ml

■ Additive status: Spray



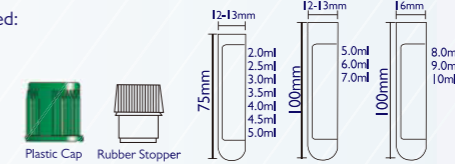
## WG03-001-003 Heparin Tubes (Plasma)

| Reference Number | Tube Size (mm) | Volume (ml) | Glass/Plastic | Cap Colour | Pack/ Carton |
|------------------|----------------|-------------|---------------|------------|--------------|
| SODIUM HEPARIN   |                |             |               |            |              |
| GS130752         | 13x75          | 2.0         | G             | GREEN      | 100/1800     |
| PS120752         | 12x75          | 2.0         | P             | GREEN      | 100/1800     |
| GS130753         | 13x75          | 3.0         | G             | GREEN      | 100/1800     |
| PS120753         | 12x75          | 3.0         | P             | GREEN      | 100/1800     |
| GS131005         | 13x100         | 5.0         | G             | GREEN      | 100/1200     |
| PS121005         | 12x100         | 5.0         | P             | GREEN      | 100/1200     |
| LITHIUM HEPARIN  |                |             |               |            |              |
| GL130752         | 13x75          | 2.0         | G             | GREEN      | 100/1800     |
| PL120752         | 12x75          | 2.0         | P             | GREEN      | 100/1800     |
| GL130753         | 13x75          | 3.0         | G             | GREEN      | 100/1800     |
| PL120753         | 12x75          | 3.0         | P             | GREEN      | 100/1800     |
| GL131005         | 13x100         | 5.0         | G             | GREEN      | 100/1200     |
| PL121005         | 12x100         | 5.0         | P             | GREEN      | 100/1200     |

■ Plasma tube with Lithium Heparin, Sodium Heparin used in anti-coagulation not only for routine clinical biochemistry tests and emergency biochemistry tests but also for some test items in blood theology.

■ Reference centrifugation speed:  
3000-3500 rpm for 5-8 mins

■ Additive status: spray

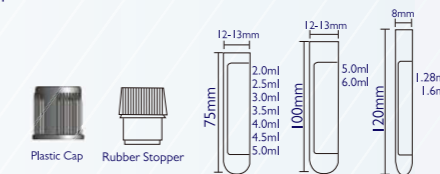


## WG03-001-004 Sodium Citrate 1:4 Tubes (ESR)

| Reference Number | Tube Size (mm) | Volume (ml) | Glass/Plastic | Cap Colour | Pack/ Carton |
|------------------|----------------|-------------|---------------|------------|--------------|
| GN1307516        | 13x75          | 1.6         | G             | BLACK      | 100/1800     |
| PN1207516        | 12x75          | 1.6         | P             | BLACK      | 100/1800     |
| GN1307524        | 13x75          | 2.4         | G             | BLACK      | 100/1800     |
| PN1207524        | 12x75          | 2.4         | P             | BLACK      | 100/1800     |
| GN0812016        | 8x120          | 1.6         | G             | BLACK      | 100/1200     |
| GN0812012        | 8x120          | 1.28        | G             | BLACK      | 100/1200     |

■ Sodium Citrate 1:4 used with 3.2%(0.109mol/L) sodium citrate for anti coagulation and ratio of anticoagulant and blood is 1:4

■ Additive status: liquid

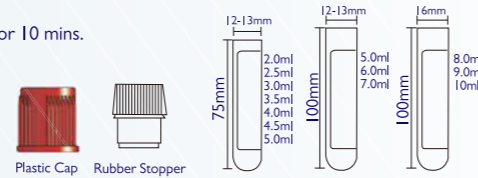




### WG03-001-005 Plain Tubes (Serum)

| Reference Number | Tube Size (mm) | Volume (ml) | Glass/Plastic | Cap Colour | Pack/ Carton |
|------------------|----------------|-------------|---------------|------------|--------------|
| GPI307502        | 13x75          | 2.0         | G             | RED        | 100/1800     |
| PPI207502        | 12x75          | 2.0         | P             | RED        | 100/1800     |
| GPI307503        | 13x75          | 3.0         | G             | RED        | 100/1800     |
| PPI207503        | 12x75          | 3.0         | P             | RED        | 100/1800     |
| PPI307505        | 13x75          | 5.0         | G             | RED        | 100/1800     |
| GPI310005        | 13x100         | 5.0         | G             | RED        | 100/1200     |
| PPI210005        | 12x100         | 5.0         | P             | RED        | 100/1200     |
| GPI310007        | 13x100         | 7.0         | G             | RED        | 100/1200     |
| PPI210065        | 12x100         | 7.0         | P             | RED        | 100/1200     |
| GPI610010        | 16x100         | 10.0        | G             | RED        | 100/1200     |
| PPI610010        | 16x100         | 10.0        | P             | RED        | 100/1200     |

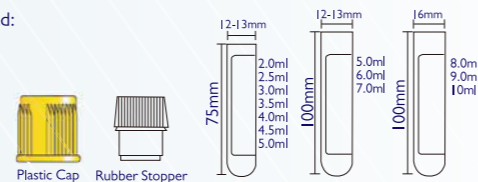
- Serum tube can be used in collecting blood sample in clinical biochemistry and immunology.
- Reference centrifugation speed: 300-3500rpm
- Reference clotting time: No additive 40-60 mins, Activator 10 mins.
- Additive status: Spray



### WG03-001-006 GEL Tubes (Serum Separator)

| Reference Number | Tube Size (mm) | Volume (ml) | Glass/Plastic | Cap Colour | Pack/ Carton |
|------------------|----------------|-------------|---------------|------------|--------------|
| GGI307503        | 13x75          | 3.0         | G             | YELLOW     | 100/1800     |
| PGI207503        | 12x75          | 3.0         | P             | YELLOW     | 100/1800     |
| GGI310005        | 13x100         | 5.0         | G             | YELLOW     | 100/1200     |
| PGI210005        | 12x100         | 5.0         | P             | YELLOW     | 100/1200     |
| GGI610007        | 16x100         | 7.0         | G             | YELLOW     | 100/1200     |
| PGI610007        | 16x100         | 7.0         | P             | YELLOW     | 100/1200     |
| GGI610009        | 16x100         | 9.0         | G             | YELLOW     | 100/1200     |
| PGI610009        | 16x100         | 8.0         | P             | YELLOW     | 100/1200     |

- GEL can be used in separating serum and plasma, pre-filled for quick serum measurement and immunology test.
- Suggested centrifugation speed: 3000-3500rpm for 5-8MINS
- Additive status: GEL

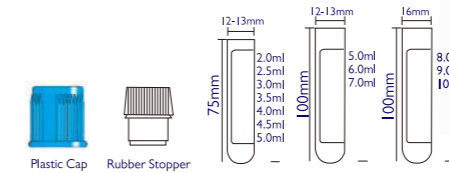


### WG03-001-007 Sodium Citrate 1:9 Tubes (Coagulation)

| Reference Number | Tube Size (mm) | Volume (ml) | Glass/Plastic | Cap Colour | Pack/ Carton |
|------------------|----------------|-------------|---------------|------------|--------------|
| GGI307503        | 13x75          | 1.8         | G             | BLUE       | 100/1800     |
| PNI207518        | 12x75          | 1.8         | P             | BLUE       | 100/1800     |
| GNI307527        | 13x75          | 2.7         | G             | BLUE       | 100/1800     |
| PNI207527        | 12x75          | 2.7         | P             | BLUE       | 100/1800     |
| GNI307545        | 13x75          | 4.5         | G             | BLUE       | 100/1800     |
| PNI207545        | 12x75          | 4.5         | P             | BLUE       | 100/1800     |
| PNI210045        | 12x100         | 4.5         | P             | BLUE       | 100/1200     |

- Sodium Citrate 1:9 with 3.8% (0.129mol/L) sodium citrate as anticoagulant used for coagulation test and ratio of anticoagulant and blood is 1:9

- Additive status: liquid

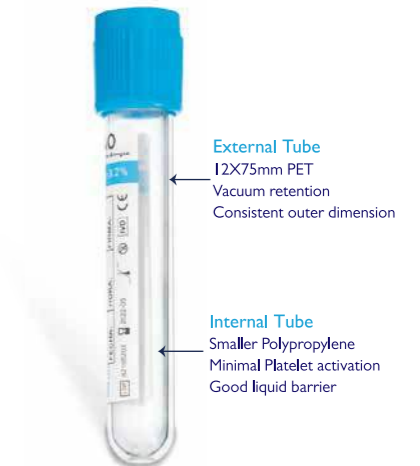
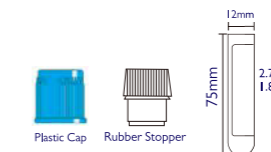


### WG03-001-008 Sodium Citrate 1:9 Tubes (Double Wall)

| Reference Number | Tube Size (mm) | Volume (ml) | Glass/Plastic | Cap Colour | Pack/ Carton |
|------------------|----------------|-------------|---------------|------------|--------------|
| PNI207518        | 12x75          | 1.8         | P             | BLUE       | 100/1800     |
| PNI207527        | 12x75          | 2.7         | P             | BLUE       | 100/1800     |

- Sodium Citrate 1:9 used with 3.2% (0.109mol/L) sodium citrate for anti coagulation and Ratio of anticagulant and blood is 1:9

- Additive status: liquid



**External Tube**  
12x75mm PET  
Vacuum retention  
Consistent outer dimension

**Internal Tube**  
Smaller Polypropylene  
Minimal Platelet activation  
Good liquid barrier

**Aluminum-plastic bag:**  
Prevents additive water from evaporating and keeps solution concentration stable for a long time.

### WG03-001-009 Blood Collection Needles

| Reference Number | Needle Size           | Length (mm) | Reference Colour | Type                               | Inner Box/ Carton |
|------------------|-----------------------|-------------|------------------|------------------------------------|-------------------|
| VNP20009         | 18G                   | 38          | PINK             | BUTTERFLY WINGS WITH TUBE/PEN LIKE | 100/5000          |
| VNP20100         | 20G                   | 25          | YELLOW           | BUTTERFLY WINGS WITH TUBE/PEN LIKE | 100/5000          |
| VNP20112         | 20G                   | 38          | YELLOW           | BUTTERFLY WINGS WITH TUBE/PEN LIKE | 100/5000          |
| VNP21100         | 21G                   | 25          | GREEN            | BUTTERFLY WINGS WITH TUBE/PEN LIKE | 100/5000          |
| VNP21112         | 21G                   | 38          | GREEN            | BUTTERFLY WINGS WITH TUBE/PEN LIKE | 100/5000          |
| VNP22100         | 22G                   | 25          | BLACK            | BUTTERFLY WINGS WITH TUBE/PEN LIKE | 100/5000          |
| VNP22112         | 22G                   | 38          | BLACK            | BUTTERFLY WINGS WITH TUBE/PEN LIKE | 100/5000          |
| VNP22113         | 23G                   | 25          | NAVY BLUE        | BUTTERFLY WINGS WITH TUBE/PEN LIKE | 100/5000          |
| VNH20000         | PLASTIC NEEDLE HOLDER |             |                  |                                    | 100/2000          |



■ Vacuum blood collection needle and holder are used with vacuum tubes to collect the blood, the needle size marked with different colors in 20G, 21G and 22G.

■ Note: Please use the needle by the professional user and under correct performance to avoid the needlestick injury.



### WG03-002 Micro Blood Collection Tube for Single Use

- Safety locking screw
- Increased number of ridges with bidirectional design prevents blood splatter
- Salient design for the edge of the tube mouth is easy for users shoveling blood into the tube
- Specially processed internal surface with sprayed additives for providing an accurate result



### WG03-003 Disposable Peripheral Blood Sampler

- Bionic processed internal surface allows automatic filling and fast blood drawing
- Minimal amount of blood drawing eliminates negative impacts on patients
- Specially processed balanced reagent ensures the accuracy of the index
- High-strength, impact-resistant tubing material ensures the safety of sample transportation, testing, and storage



### WG03-004-001 Centrifuge Tube Series

- One-hand operation opens and closes the tube easily
- Superior heat and chemical resistance with a temperature range from -80 to 121 °C
- Various specifications: 0.6mL, 1.5mL, 2.0mL and so on
- Highest centrifugation force meets 21,000G



### WG03-004-002 Centrifuge Tube Series

- Temperature range from -80 to 121 °C
- Blank writing area eases recording
- Perfectly-sealing screw cap, one-hand open/close operation possible
- Various specifications: 15mL, 20mL, and so on
- Highest centrifugation force meets 17,000G



### WG03-005 Safety Blood Collection needle

- Retracting mechanism reduces the risk of needle stick injury
- Patent for the invention of the needle holder with transparent housing and tubing for clear visualization of blood flow.
- Sharp needle tip and smooth wall avoid patient discomfort



### WG03-006-001 Arterial Blood Gas Syringe

- Spray-dried calcium-balanced lithium heparin ensures the accuracy of detection index
- Double-layer composite aluminum-plastic packaging ensures product effectiveness
- Patented multi-hole piston structure design brings smooth exhaust, fast blood intake, and high success rate of blood collection
- Various sizes meet different clinical needs of children, adults or obese patients
- Transparent needle holder for clear visualization of blood flow



### WG03-006-002 Anti-pricking Arterial Blood-gas Needle

- Safety protection for needles prevents needle stick injuries
- Luer lock connector of sealing cap keeps sample isolated from air
- Spray-dried calcium-balanced lithium heparin ensures the accuracy of detection index



### WG03-007 Disposable Twist Top Blood Collection Needle

- Plastic handle lancet, twist top  
21G, 23G, 26G, 28G, 30G
- Plastic handle lancet, pull top  
28G, 30G
- Packing: 100pcs/box, 20000pcs/ctn. 40X27X37cm 16/14kgs
- 200pcs/box, 20000pcs/ctn. 49X35X35cm 14/13kgs





## Medical Imaging



**WG03-008-001**  
 Model: DSA-MM 150  
 Compatible with:  
 Bayer Medrad Mark V  
 Highest pressure limit: 1200psi  
 Accessories:  
 CT Connecting Tubing/Quick Fill Tube/Spike



**WG03-008-002**  
 Model: CT-NE 100/200  
 Compatible with: Nemoto  
 Highest pressure limit: 300psi  
 Accessories: Y-Connecting Tubing  
 Quick Fill Tube/Spike



**WG03-008-003**  
 Model: CT-MS 200 CT-MS 200/200  
 Compatible with:  
 Bayer Medrad Stellant  
 Highest pressure limit: 600psi  
 Accessories:  
 CT Connecting Tubing  
 Quick Fill Tube/Spike



**WG03-008-004**  
 Model: MRI-ME 60/110  
 Compatible with: Bayer Medrad Solaris  
 Highest pressure limit: 200psi  
 Accessories: Y-Connecting Tubing/Spike







### WG03-008-005

Model: MRI-MP 60/110  
 Compatible with: Bayer Medrad Spectris  
 Highest pressure limit: 200psi  
 Accessories: Y-Connecting Tubing/Spike



### WG03-008-006

Model: MRI-MP 60/60  
 Compatible with: Bayer Medrad Spectris  
 Highest pressure limit: 200psi  
 Accessories: Y-Connecting Tubing/Spike



### WG03-008-007

Model: CT-MS 200 CT-MS 200/200  
 Compatible with:  
 Bayer Medrad Stellant  
 Highest pressure limit: 600psi  
 Accessories:  
 CT Connecting Tubing  
 Quick Fill Tube/Spike



### WG03-008-008

Model: CT-MS 200 CT-MS 200/200  
 Compatible with: Medtron Accutron  
 Highest pressure limit: 300psi  
 Accessories:  
 CT Connecting Tubing/Quick Fill Tube/Spike



### WG03-008-009

Sterile pressure connector tube for Single Use  
 Type: Y type coiled  
 Valve: With check valve  
 Quantity: 100pcs/case  
 Material: PVC, PP, PC  
 Pressure: 330psi



### WG03-008-010

Sterile pressure connector tube for Single Use  
 Type: I type coiled  
 Valve: Without check valve  
 Quantity: 100pcs/case  
 Material: PVC, PP, PC  
 Pressure: 330psi



### WG03-008-011

Sterile pressure connector tube for Single Use  
 Type: I type coiled  
 Valve: With check valve  
 Quantity: 100pcs/case  
 Material: PVC, PP  
 Pressure: 330psi



### WG03-008-012

Sterile transfer set for Single Use  
 Type: Non-coiled  
 Valve: Dual check valve  
 Quantity: 100pcs/case  
 Material: PVC, PP, PC,ABS;Pressure: 330psi



Infusion Care



| WG01-001-001 | ILLUSTRATION |
|--------------|--------------|
| SM-001       |              |
| SM-002       |              |
| SM-003       |              |

**Chamber Infusion Sets (WG01-001-001)**

**Air-vented spike**

- For Infusion bags With solution filter
- 20 Drops= $1 \pm 0.1$  ml
- Flexible Drip Chamber(6ml)
- Roller Clamp
- Slip or Lock Adapter
- Y Injection Site (Latex or Latex free)
- For Gravity Use
- without needle
- Sterile



| WG01-001-002 | ILLUSTRATION |
|--------------|--------------|
| SM-004       |              |
| SM-005       |              |
| SM-006       |              |

**Chamber Infusion Sets (WG01-001-002)**

**Air-vented spike**

- For Infusion bags and bottle With solution filter
- 20 Drops= $1 \pm 0.1$  ml
- Flexible Drip Chamber(6ml)
- Roller Clamp
- Slip or Lock Adapter
- Y Injection Site (Latex or Latex free)
- For Gravity Use
- With needle
- Sterile



| WG01-001-003 | ILLUSTRATION |
|--------------|--------------|
| SM-007       |              |
| SM-008       |              |
| SM-009       |              |

**Chamber Infusion Sets (WG01-001-003)**

**Air-vented spike**

- For Infusion bags With solution filter
- 20 Drops= $1 \pm 0.1$  ml
- Flexible Drip Chamber(6ml)
- Roller Clamp
- Slip or Lock Adapter
- Latex/Latex-free Y Injection Site With/ without needle
- For Gravity Use
- Sterile



| WG01-001-004 | ILLUSTRATION |
|--------------|--------------|
| SM-010       |              |
| SM-011       |              |
| SM-012       |              |

**Chamber Infusion Sets light resistant (WG01-001-004)**

**Air-vented spike**

- For Infusion bags With solution filter
- 20 Drops= $1 \pm 0.1$  ml
- Flexible Drip Chamber(6ml)
- Roller Clamp
- Slip or Lock Adapter
- Latex/Latex-free Y Injection Site With/ without needle
- For Gravity Use
- Sterile





| WG01-001-005 | ILLUSTRATION |
|--------------|--------------|
| SM-013       |              |
| SM-014       |              |
| SM-015       |              |

### Chamber Infusion Sets (WG01-001-005)

#### Air-vented spike

- For Infusion bags With solution filter
- 20 Drops= $1 \pm 0.1$ ml
- Flexible Drip Chamber(6ml)
- Roller Clamp
- Slip or Lock Adapter
- Latex Injection Site With/ without needle
- For Gravity Use
- Sterile



| WG01-001-009 | ILLUSTRATION |
|--------------|--------------|
| BI-007       |              |
| BI-008       |              |
| BI-009       |              |

### Chamber Infusion Sets (WG01-001-009)

#### Air-vented spike

- For Infusion bags With solution filter
- 60 Drops= $1 \pm 0.1$ ml
- Flexible Drip Chamber(8-10ml)
- With Clip
- Slip or Lock Adapter
- Latex/Latex-free YInjection Site With/ without needle
- For Gravity Use
- Sterile



| WG01-001-006 | ILLUSTRATION |
|--------------|--------------|
| SM-016       |              |
| SM-017       |              |
| SM-018       |              |

### Chamber Infusion Sets (WG01-001-006)

#### Air-vented spike

- For Infusion bags With solution filter
- 20 Drops= $1 \pm 0.1$ ml
- Flexible Drip Chamber(6ml)
- Roller Clamp
- Slip or Lock Adapter
- Latex/Latex-free YInjection Site With/ without needle
- For Gravity Use
- Sterile



| WG01-001-010 | ILLUSTRATION |
|--------------|--------------|
| BI-010       |              |
| BI-011       |              |
| BI-012       |              |

### Chamber Infusion Sets (WG01-001-010)

#### Air-vented spike

- For Infusion bags With solution filter
- 20 Drops= $1 \pm 0.1$ ml
- Flexible Drip Chamber(8-10ml)
- Roller Clamp
- Slip or Lock Adapter
- Protecting type, Latex/Latex-free YInjection Site With/ without needle
- For Gravity Use
- Sterile



| WG01-001-007 | ILLUSTRATION |
|--------------|--------------|
| BI-001       |              |
| BI-002       |              |
| BI-003       |              |

### Chamber Infusion Sets (WG01-001-007)

#### With air-vent spike

- For Infusion bags/bottle With solution filter
- 20 Drops= $1 \pm 0.1$ ml
- Flexible Drip Chamber(8-10ml)
- Precision regulator
- Slip or Lock Adapter
- Latex/Latex-free YInjection Site With/ without needle
- For Gravity Use
- Sterile



| WG01-001-011 | ILLUSTRATION |
|--------------|--------------|
| IN-001       |              |
| IN-002       |              |
| IN-003       |              |

### Infusion Sets (WG01-001-011)

#### Without air-vent spike

- For Infusion bags With solution filter
- 20 Drops= $1 \pm 0.1$ ml
- Flexible Drip Chamber
- Roller Clamp
- Slip or Lock Adapter
- For Gravity Use With/ without needle
- For Gravity Use
- Sterile



| WG01-001-008 | ILLUSTRATION |
|--------------|--------------|
| BI-004       |              |
| BI-005       |              |
| BI-006       |              |

### Chamber Infusion Sets Light Resistant (WG01-001-008)

#### Air-vented spike Light-proof type

- For Infusion bags With solution filter
- 20 Drops= $1 \pm 0.1$ ml
- Flexible Drip Chamber(8-10ml)
- ABSRoller Clamp
- Slip or Lock Adapter
- Latex/Latex-free YInjection Site With/ without needle
- For Gravity Use
- Sterile



| WG01-001-012 | ILLUSTRATION |
|--------------|--------------|
| IN-004       |              |
| IN-005       |              |
| IN-006       |              |

### Infusion Sets Light Resistant (WG01-001-012)

- For Infusion bags
- 20 Drops= $1 \pm 0.1$ ml
- Flexible Drip Chamber
- Roller Clamp
- Slip or Lock Adapter
- Latex/Latex-free Injection Site
- For Gravity Use
- Sterile





| WG01-001-013 | ILLUSTRATION |
|--------------|--------------|
| DO-001       |              |
| DO-002       |              |
| DO-003       |              |

### Double Chamber Infusion Sets (WG01-001-013)

- For Infusion bags With air-vent With solution filter
- 20 Drops= $1 \pm 0.1$ ml
- Flexible Drip Chamber
- SafetyRoller Clamp
- Rotated Lock Adapter
- Positive pressure needle-free connector
- For Gravity Use
- with/without needle
- Sterile



| WG01-001-014 | ILLUSTRATION |
|--------------|--------------|
| DO-004       |              |
| DO-005       |              |
| DO-006       |              |

### Double Chamber Infusion Sets (WG01-001-014)

- For Infusion bags/bottle With air-vent With solution filter
- 20 Drops= $1 \pm 0.1$ ml
- Flexible Drip Chamber
- SafetyRoller Clamp
- Rotated Lock Adapter
- Latex/Latex-free YInjection Site With/ without needle
- For Gravity Use
- Sterile



| WG01-001-015 | ILLUSTRATION |
|--------------|--------------|
| SO-001       |              |
| SO-002       |              |
| SO-003       |              |

### Soft Burette(WG01-001-015)

- 100 and 150ml Graduated Burette With Shut-off Valve
- 60 Drops= $1 \pm 0.1$ ml
- Flexible Drip Chamber with Filter
- Roller Clamp
- Slip or Lock Adapter with Protective Cap
- Latex/Late-free Y Injection Site With/without needle
- For Gravity Use
- Sterile



| WG01-001-016 | ILLUSTRATION |
|--------------|--------------|
| IN-007       |              |

### Infusion Sets (WG01-001-016)

- For Infusion bags
- 20 Drops= $1 \pm 0.1$ ml
- Flexible Drip Chamber
- Roller Clamp
- Slip or Lock Adapter
- Latex/Latex-free Injection Site
- For Gravity Use
- Sterile







**Extension Tube**

- 36" (91cm), Appx 3.8mL
- Microbore ext set with clamp, fixed male luer, non-DEHP
- 0.8mm x 2.4mm
- Sterile



**Two Way Extension Tube**

- 7" (18 cm), Appx 0.3mL
- Smallbore, fixed male luer lock, clamp, non-DEHP
- 0.8mm x 2.4mm
- Sterile



- 5" (12 cm), Appx 0.3 mL
- Microbore, t-connector, clamp, non-DEHP
- 0.8mm x 2.4mm
- Sterile



FR62-3

FR62-3

Flow Regulator



Water Blocking Protective cap

**Y-injection Port**



YP-01



YP-02



YP-03



YP-04



YP-05

**Flow Regulator**



FR-01



FR-02



FR-03



FR-04



FR-05

**Three-way Valve**



FWV-01



FWV-02



FWV-03



HC-01 HC-02 HC-03 HC-04 HC-05 HC-06



**I.V.Catheter with Wings and Injection**  
(WG01-002-001)

14GX50mm / 16GX50mm / 16GX45mm / 18GX29mm / 18GX45mm  
20GX29mm / 20GX45mm / 22GX25mm / 24GX19mm / 26GX16mm



**Y-typ I.V.Cathter**  
(WG01-002-002)

18GX29mm / 20GX29mm / 22GX19mm / 22GX25mm / 24GX19mm / 26GX16mm



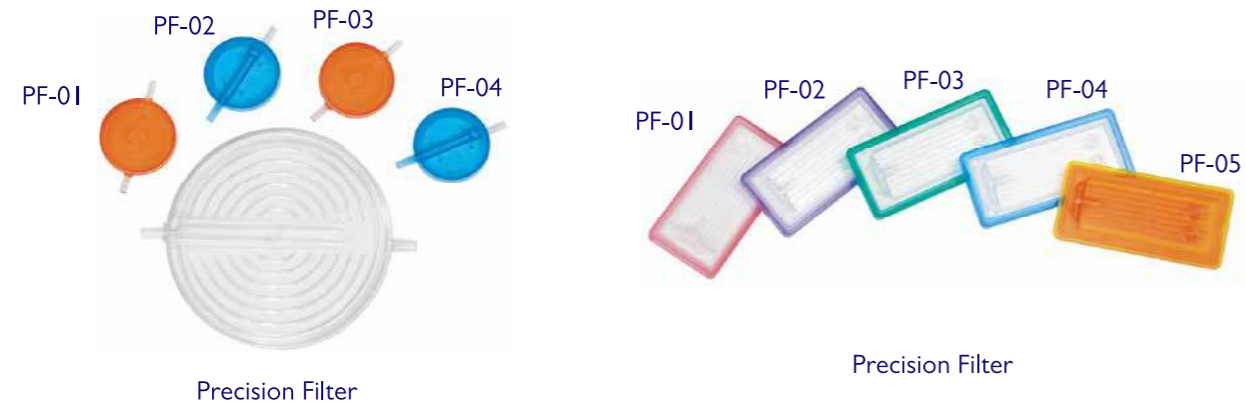
**Retractive Safety I.V.Catheter**  
(WG01-002-003)

18GX29mm / 20GX29mm / 22GX25mm / 24GX19mm



**Disinfection Cap** (WG01-004)

Needle-free connection prevents needlestick injuries; sufficient positive pressure restrain reflux of blood; multiple channels design meets clinical infusion needs.



Precision Filter

Precision Filter







## Medication Injection

### Disposable Syringe (WG01-003-001)

- Material: Polypropylene
- Parts: Barrel+Piston+Plunger+Needle(or w/o needle) Luer Lock or Luer Slip
- Packing: Blister/PE
- Piston materials: Latex, Polyisoprene, Butyl
- Sterilization: EO

| Code Number | Volume (ml/cc) | Needle |     | Luer Lock | Luer Slip | Packing     |             |
|-------------|----------------|--------|-----|-----------|-----------|-------------|-------------|
|             |                | W      | W/O |           |           |             |             |
| WGS1WL      | 1              | W      |     | L         |           | Blister/ PE |             |
| WGS1WOS     |                |        | W/O |           | S         | Blister/ PE |             |
| WGS1WS      |                | W      |     |           |           | S           | Blister/ PE |
| WGS1WOL     |                |        |     | W/O       | L         |             | Blister/ PE |
| WGS2WL      | 2              | W      |     | L         |           | Blister/ PE |             |
| WGS2WOS     |                |        | W/O |           | S         | Blister/ PE |             |
| WGS2WS      |                | W      |     |           |           | S           | Blister/ PE |
| WGS2WOL     |                |        |     | W/O       | L         |             | Blister/ PE |
| WGS3WL      | 3              | W      |     | L         |           | Blister/ PE |             |
| WGS3WOS     |                |        | W/O |           | S         | Blister/ PE |             |
| WGS3WS      |                | W      |     |           |           | S           | Blister/ PE |
| WGS3WOL     |                |        |     | W/O       | L         |             | Blister/ PE |
| WGS5WL      | 5              | W      |     | L         |           | Blister/ PE |             |
| WGS5WOS     |                |        | W/O |           | S         | Blister/ PE |             |
| WGS5WS      |                | W      |     |           |           | S           | Blister/ PE |
| WGS5WOL     |                |        |     | W/O       | L         |             | Blister/ PE |
| WGS10WL     | 10             | W      |     | L         |           | Blister/ PE |             |
| WGS10WOS    |                |        | W/O |           | S         | Blister/ PE |             |
| WGS10WS     |                | W      |     |           |           | S           | Blister/ PE |
| WGS10WOL    |                |        |     | W/O       | L         |             | Blister/ PE |
| WGS20WL     | 20             | W      |     | L         |           | Blister/ PE |             |
| WGS20WOS    |                |        | W/O |           | S         | Blister/ PE |             |
| WGS20WS     |                | W      |     |           |           | S           | Blister/ PE |
| WGS20WOL    |                |        |     | W/O       | L         |             | Blister/ PE |
| WGS30WL     | 30             | W      |     | L         |           | Blister/ PE |             |
| WGS30WOS    |                |        | W/O |           | S         | Blister/ PE |             |
| WGS30WS     |                | W      |     |           |           | S           | Blister/ PE |
| WGS30WOL    |                |        |     | W/O       | L         |             | Blister/ PE |
| WGS50WL     | 50             | W      |     | L         |           | Blister/ PE |             |
| WGS50WOS    |                |        | W/O |           | S         | Blister/ PE |             |
| WGS50WS     |                | W      |     |           |           | S           | Blister/ PE |
| WGS50WOL    |                |        |     | W/O       | L         |             | Blister/ PE |
| WGS60WL     | 60             | W      |     | L         |           | Blister/ PE |             |
| WGS60WOS    |                |        | W/O |           | S         | Blister/ PE |             |
| WGS60WS     |                | W      |     |           |           | S           | Blister/ PE |
| WGS60WOL    |                |        |     | W/O       | L         |             | Blister/ PE |
| WGS100WL    | 100            | W      |     | L         |           | Blister/ PE |             |
| WGS100WOS   |                |        | W/O |           | S         | Blister/ PE |             |
| WGS100WS    |                | W      |     |           |           | S           | Blister/ PE |
| WGS100WOL   |                |        |     | W/O       | L         |             | Blister/ PE |



### Disposable Insulin Syringe (WG01-003-002)

- Material: Polypropylene
- Parts: Barrel+Piston+Plunger+Fixed Needle+Cap
- Packing: Individual Blister/Self-Sealed Package
- Piston materials: Latex, Polyisoprene, Butyl
- Sterilization: EO

| Code Number | Volume (ml/cc) | Needle Size |       | Packing     | Colour Identification |
|-------------|----------------|-------------|-------|-------------|-----------------------|
|             |                | OD          | L     |             |                       |
| WGIN5J      | 1              | 29G         | 1/2'  | Blister/ PE | Orange                |
| WGIN5J      | 0.5            | 30G         | 3/8'  |             |                       |
| WGIN5J      | 0.3            | 31G         | 5/16' |             |                       |
| WGIN5J      | 0.3            | 32G         | 5/16' |             |                       |
| WGIN1J      | 1              | 29G         | 1/2'  | Blister/ PE | Red                   |
| WGIN1J      | 0.5            | 30G         | 3/8'  |             |                       |
| WGIN1J      | 0.5            | 31G         | 5/16' |             |                       |
| WGIN1J      | 0.5            | 32G         | 5/16' |             |                       |

\* Customized needle size is available





### Disposable Perfusor Syringe (WG01-003-003)

- Material: Polypropylene
- Parts: Barrel+Piston+Plunger
- Packing: Blister/PE
- Piston materials: Latex, Polyisoprene, Butyl
- Sterilization: EO
- Type: Conventional/Light-Resistant
- Pressure: 200pa
- Size: 50/60 ML(cc)

### Disposable Pump Syringe (WG01-003-007)

- Material: Polypropylene
- Parts: Barrel+Piston+Plunger
- Packing: Blister/PE
- Piston materials: Latex, Polyisoprene, Butyl
- Sterilization: EO

| Code Number | Volume (ml/cc) | Needle |     | Luer Lock | Packing     |
|-------------|----------------|--------|-----|-----------|-------------|
| WGPS3       | 3              | W      | W/O | L         | Blister/ PE |
| WGPS5       | 5              | W      | W/O | L         | Blister/ PE |
| WGPS10      | 10             | W      | W/O | L         | Blister/ PE |
| WGPS20      | 20             | W      | W/O | L         | Blister/ PE |
| WGPS30      | 30             | W      | W/O | L         | Blister/ PE |
| WGPS50      | 50             | W      | W/O | L         | Blister/ PE |
| WGPS60      | 60             | W      | W/O | L         | Blister/ PE |



### Pre-filled Flush Syringe (WG01-003-004)

- Sterilization method: high temperature moist heat sterilization
- Main materials: polypropylene, butyl rubber

| Specification | Single PE bag | Box size      | Capacity of a box | Carton size   | G.W  |
|---------------|---------------|---------------|-------------------|---------------|------|
| 3ml           | 30pcs/box     | 26.6*19*9.1cm | 480pcs/carton     | 530*385*390mm | 8kg  |
| 5ml           | 30pcs/box     | 22.5*16*9.5cm | 480pcs/carton     | 475*345*415mm | 10kg |
| 10ml          | 30pcs/box     | 22*22*9.5cm   | 480pcs/carton     | 475*465*415mm | 14kg |



### Disposable Sterile Rinser with Catheter Tip (WG01-003-005)

- Material: Polypropylene
- Parts: Barrel+Piston+Plunger+Cap
- Packing: Blister/PE
- Piston materials: Latex, Polyisoprene, Butyl
- Sterilization: EO
- Size: 50/60 ML(cc)



### Disposable Light-resistant Syringe (WG01-003-008)

- Material: Polypropylene
- Parts: Barrel+Piston+Plunger
- Packing: Blister/PE
- Piston materials: Latex, Polyisoprene, Butyl
- Sterilization: EO

| Code Number | Volume (ml/cc) | Needle |     | Luer Lock | Packing     |
|-------------|----------------|--------|-----|-----------|-------------|
| WGLRS3      | 3              | W      | W/O | L         | Blister/ PE |
| WGLRS5      | 5              | W      | W/O | L         | Blister/ PE |
| WGLRS10     | 10             | W      | W/O | L         | Blister/ PE |
| WGLRS20     | 20             | W      | W/O | L         | Blister/ PE |
| WGLRS30     | 30             | W      | W/O | L         | Blister/ PE |
| WGLRS50     | 50             | W      | W/O | L         | Blister/ PE |



### Feeding Syringe (WG01-003-006)

Feeding syringe are designed specifically for enteral processes. These processes include initial tube placement, flushing, irrigation and more. The ENFit connector reduces the risk of misconnections to the tubing. Also, the body is clear for easy measuring against the clearly marked graduated length markings.

- Material: Polypropylene
- Parts: Barrel+Piston+Plunger+Cap
- Packing: Blister/PE
- Piston materials: Latex, Polyisoprene, Butyl
- Sterilization: EO
- Size: 3/5/10/20/30/50 ML(cc)

### Disposable Fixed Dose Vaccine Syringe (WG01-003-009)

- Material: Polypropylene
- Parts: Barrel+Piston+Plunger+Fastener + Fixed Needle+Cap
- Packing: Blister/PE
- Piston materials: Latex, Polyisoprene, Butyl
- Sterilization: EO



| Code Number | Volume (ml/cc) | Needle Size |      | Packing     |
|-------------|----------------|-------------|------|-------------|
|             |                | OD          | L    |             |
| WGVS01      | 1              | 26G         | 1/2' | Blister/ PE |
| WGVS02      | 0.9            |             |      | Blister/ PE |
| WGVS03      | 0.8            |             |      | Blister/ PE |
| WGVS04      | 0.7            |             |      | Blister/ PE |
| WGVS05      | 0.6            | 25G         | 5/8' | Blister/ PE |
| WGVS06      | 0.5            |             |      | Blister/ PE |
| WGVS07      | 0.4            | 24G         | 1'   | Blister/ PE |
| WGVS08      | 0.3            |             |      | Blister/ PE |
| WGVS09      | 0.2            |             |      | Blister/ PE |
| WGVS1       | 0.1            | 23G         | 1'   | Blister/ PE |





Surgical Supply



**WG05-001-001**  
Disposable Surgical Blade

Surgical Blades are critically made in accordance with ISO9001/ISO7740 standard.  
They supply very high quality to high level doctors worldwide.  
Our Surgical Blades have the most popular sizes to satisfy different surgery demands  
Material: carbon steel or stainless steel  
Size: 10#-36#



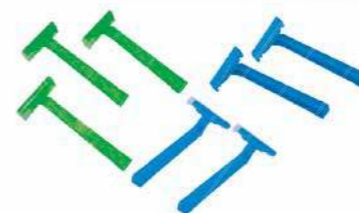
**WG05-001-002**  
Disposable Skin Graft Blade

Mdterial: carbon steel or stainless steel  
Size: 160mm



**WG05-001-003**  
Disposable Stitch Cutter Blade

Special Blades include the following sizes:stitch cutter blade 65# and 110#, These blades can meet your different surgical medical use requirements.  
Raw material:carbon steel or stainless steel  
Size: 65mm,110mm



**WG05-001-004**  
Disposable Medical Razor

Carbon steel or stainless steel,single or double blade.  
All razors come with the highest quality Stainless Steel blades or carbon steel,Comfart-Coated for smooth shaves.



**WG05-001-005**  
Disposable Surgical Scalpel

Material:Stainless Steel  
Size:Customize  
Color:Silver,Golden,Black,Blue Coated,Multi Color,Color Coated Or Customized  
Finish: Mirror,Dull,Satin  
Design: Custom Design





## Surgical Needle

Medical grade alloy was made into atraumatic suture needle by the machines and technology originate from US and Europe. Precision drillings always centralize with wire brings lower spoil rate during the crimping procedure. Carefully designed production procedures well balanced the Ductility and Bend Moment with the excellent Penetration. Medical silicone coating ensure the smooth penetration of several pass.



| Category     | Alloy   | Needle Tip       | Curve circle                                  | length   | Bore Range | Hole Range  |
|--------------|---------|------------------|---|----------|------------|-------------|
| Drilled-End  | 420     | TA TC BL RC CU P | 1/4,1/2,3/8,5/8,Straight,Ski,J(Hook),Compound | 10-300mm | 0.33-1.6mm | 0.1-1.2mm   |
|              | 455     | TA TC BL RC CU P | 1/4,1/2,3/8,5/8,Straight,Ski,J(Hook),Compound | 10-90mm  | 0.33-1.3mm | 0.2-1.05mm  |
|              | 470     | TA TC BL RC CU P | 1/4,1/2,3/8,5/8,Straight,Ski,J(Hook),Compound | 10-90mm  | 0.33-1.3mm | 0.15-0.85mm |
|              | 302/304 | TA TC BL RC CU P | 1/4,1/2,3/8,5/8,Straight,Ski,J(Hook),Compound | 16-48mm  | 0.41-1.7mm | 0.2-1.5mm   |
| Regular Eyed | 420     | TA CU            | 1/2,3/8,Straight                              | 10-90mm  | 0.2-1.3mm  |             |
|              | 304     | TA CU            | 1/2,3/8,Straight                              | 10-90mm  | 0.2-1.3mm  |             |

TA- Taper Point / TC- Taper Cut / BL- Blunt / RC- Reverse Cutting / CU- Conventional Cutting /Cutting / P- Extra Sharp  
\* - contact us for detailed available specification

## Cassette Suture

Medical grade compound becomes strong and clear cassette after precision mould injection.15-100 meters sutures in the cassette cut off the cost of bulk surgeries in field. Ultrasonic Sealing protects the cassette out of leakage. Well fit with the racks in the market easy to carry.



| Product                      | absorption           | Color         | USP Range |
|------------------------------|----------------------|---------------|-----------|
| WEGO PGA Cassette            | Synthetic Absorbable | Violet        | 5#-3/0    |
| WEGO PDO Cassette            | Synthetic Absorbable | Violet        | 2#-3/0    |
| WEGO Chromic Catgut Cassette | Absorbable           | Brown         | 2#-3/0    |
| WEGO Plain Catgut Cassette   | Absorbable           | Beige         | 2#-3/0    |
| WEGO Nylon Cassette          | Non-absorbable       | Blue / Black  | 2#-3/0    |
| WEGO SUPRAMID Cassette       | Non-absorbable       | Black/ White  | 7#-3/0    |
| WEGO Silk Cassette           | Non-absorbable       | Balck         | 2#-3/0    |
| WEGO Polyester Cassette      | Non-absorbable       | Green / White | 5#-3/0    |

## Non Sterile Surgical Suture Material

Available to supplying from Silk to PDO covering the most requirement of sutures manufacturing with USP 2# to 6/0. Unique Braided Structure on PGA thread offering comparable softness and strength performance with leading brands. We offer special customized service on both Braided and Monofilament sutures.



| Structure    | Product       | absorption           | Material  | Coating           | Color               | USP Range |
|--------------|---------------|----------------------|---|-------------------|---------------------|-----------|
| Braided      | PGA           | Synthetic Absorbable | Polyglycolic Acid                               | Ca-Sterate        | Violet / Undyed     | 5#-6/0    |
| Monofilament | PDO           | Synthetic Absorbable | Polydioxanone                                   | N/A               | Violet              | 3#-6/0    |
| Monofilament | PGCL          | Synthetic Absorbable | Poly(glycolide-co-caprolactone)(75/25)          | N/A               | Undyed / Violet     | 2#-6/0    |
| Monofilament | Polypropylene | Non-absorbable       | Polypropylene                                   | N/A               | Blue / Clear        | 3#-6/0    |
| Monofilament | Nylon         | Non-absorbable       | Polyamide 6 and 66                              | N/A               | Blue / Black /Clear | 7#-6/0    |
| Braided      | Silk          | Non-absorbable       | 100% Protein fiber spun by silkworm Bombyx Mori | Silicone          | Balck               | 2#-6/0    |
| Braided      | Nylon         | Non-absorbable       | Polyamide 66                                    | Uncoated Silicone | White/Balck         | 2#-6/0    |
| Braided      | Polyester     | Non-absorbable       | Polyethylene terephthalate                      | Silicone          | Green               | 2#-6/0    |

## Medical Grade Chemical Compound

Wego PVC compound was made by top grade resin and materials in clean room. Strictly quality assurance system brings low rate impurities and high consistence on crystallization during injection and extrusion process, this gains the medical device better stability in shelf life and performance.



| Material                   | Type | Code     | Main Application  |
|----------------------------|------|----------|---|
| Medical Grade PVC Compound | MT   | T0C IA   | Extrusion Catheter/Tube                                 |
|                            | MD   | D0I IA   | Injection Drip Chamber                                  |
|                            | MT   | P0I IA   | Injection Syringe Gasket                                |
|                            | MT   | T0LEIA   | Extrusion Elastic Catheter/Tube                         |
|                            | MT   | T0HEIA   | Extrusion High Elastic Catheter/Tube/Capillary Catheter |
|                            | MD   | DOB IA   | Extrusion Blister Drip Chamber                          |
|                            | MD   | F0I ID   | Filters and Connectors by Injection                     |
|                            | MD   | N0I ID   | Accessories of medical device by injection              |
|                            | MT   | TIC IA   | DINP Plasticizer, Extrusion Catheter/Tube               |
|                            | MD   | DII IA   | DINP Plasticizer, Injection Drip Chamber                |
| Medical Grade TPE Granula  | MT   | T9E IA-H | Extrude the TPE Capillary Catheter                      |
|                            | MT   | T9E IA   | Extrude the TPE Catheter/Tube                           |
|                            | MD   | D9I ID   | Injection TPE Drip Chamber                              |





### Disposable Surgical Intervention Auxiliary Package

WG04-006-001

For surgical use. Components contain surgical gowns, sheets, drapes, fenestrated drapes and disposable plastics.



### Surgical Package for Single Use

WG04-006-002

For surgical use. Suitable for various surgeries like orthopedic, endoscopy, ophthalmic, neurosurgery. Components contain surgical gowns, sheets, drapes, fenestrated drapes, and disposable plastics.



### Vein Puncture Assistant Kit

WG04-006-003

Combination of dressing and adhesive film



### Puncture Kit for Single Use

WG04-006-004

Combined needle eases the procedure of puncture and drainage



Blood Transfusion  
Consumables





Single bag is used for collection of whole blood with anticoagulant CPDA-I solutions USP.

This Single blood bag system with a primary bag contains anticoagulant CPDA-I (citrate-phosphat-Dextrose-Adenine) which preserves red blood cells up to 35 days at 2°C-6°C.

### Sizes and Specification(WG02-001-001)

| Code Number | Bag Capacity | Anticoagulant | Needle | Al foil pack /carton |       |
|-------------|--------------|---------------|--------|----------------------|-------|
| SC-100W     | 100ml        | CPDA-I        | 14ml   | 16G                  | 5/100 |
| SC-250W     | 250ml        | CPDA-I        | 35ml   | 16G                  | 5/100 |
| SC-350W     | 350ml        | CPDA-I        | 49ml   | 16G                  | 5/100 |
| SC-450W     | 450ml        | CPDA-I        | 63ml   | 16G                  | 5/100 |
| SC-500W     | 500ml        | CPDA-I        | 70ml   | 16G                  | 5/100 |

| Code Number | Bag Capacity | Anticoagulant | Needle | Al foil pack /carton |       |
|-------------|--------------|---------------|--------|----------------------|-------|
| SC-100E     | 100ml        | CPDA-I        | 14ml   | 16G                  | 5/100 |
| SC-250E     | 250ml        | CPDA-I        | 35ml   | 16G                  | 5/100 |
| SC-350E     | 350ml        | CPDA-I        | 49ml   | 16G                  | 5/100 |
| SC-450E     | 450ml        | CPDA-I        | 63ml   | 16G                  | 5/100 |
| SC-500E     | 500ml        | CPDA-I        | 70ml   | 16G                  | 5/100 |



This double blood bag system is used for separation of two components from whole blood. This double system includes one primary bag with anticoagulant CPDA-I solutions USP and one empty satellite bag.

### Sizes and Specification(WG02-001-002)

| Code Number | Bag Capacity | Anticoagulant | Needle | Al foil pack /carton | Satellite |         |
|-------------|--------------|---------------|--------|----------------------|-----------|---------|
| DC-250W     | 250ml        | CPDA-I        | 35ml   | 16G                  | 5/80      | 1X200ml |
| DC-350W     | 350ml        | CPDA-I        | 49ml   | 16G                  | 5/80      | 1X300ml |
| DC-450W     | 450ml        | CPDA-I        | 63ml   | 16G                  | 5/80      | 1X300ml |
| DC-500W     | 500ml        | CPDA-I        | 70ml   | 16G                  | 5/80      | 1X300ml |

| Code Number | Bag Capacity | Anticoagulant | Needle | Al foil pack /carton | Satellite |         |
|-------------|--------------|---------------|--------|----------------------|-----------|---------|
| DC-250E     | 250ml        | CPDA-I        | 35ml   | 16G                  | 5/80      | 1X200ml |
| DC-350E     | 350ml        | CPDA-I        | 49ml   | 16G                  | 5/80      | 1X300ml |
| DC-450E     | 450ml        | CPDA-I        | 63ml   | 16G                  | 5/80      | 1X300ml |
| DC-500E     | 500ml        | CPDA-I        | 70ml   | 16G                  | 5/80      | 1X300ml |



safety needle protector and blood sampling collection device.



This triple blood bag system is used for the separation of three components from whole blood. The triple system includes one primary bag with anticoagulant CPDA-I solution BP and two empty satellite bags.

The triple SAGM blood bag system includes one primary bag with anticoagulant CPD solution USP. SAGM solution in another bag and one empty satellite bag.

### Sizes and Specification(WG02-001-003)

| Code Number | Bag Capacity | Anticoagulant | Needle     | Al foil pack /carton | Satellite |         |
|-------------|--------------|---------------|------------|----------------------|-----------|---------|
| TC-250W     | 250ml        | CPDA-I        | 35ml       | 16G                  | 2/50      | 2X200ml |
| TC-350W     | 350ml        | CPDA-I        | 49ml       | 16G                  | 2/50      | 2X300ml |
| TC-450W     | 450ml        | CPDA-I        | 63ml       | 16G                  | 2/50      | 2X300ml |
| TC-500W     | 500ml        | CPDA-I        | 70ml       | 16G                  | 2/50      | 2X300ml |
| TS-350W     | 350ml        | CPD+SAGM      | 49ml+78ml  | 16G                  | 2/50      | 2X300ml |
| TS-450W     | 450ml        | CPD+SAGM      | 63ml+100ml | 16G                  | 2/50      | 2X300ml |
| TS-500W     | 500ml        | CPD+SAGM      | 70ml+111ml | 16G                  | 2/50      | 2X300ml |

| Code Number | Bag Capacity | Anticoagulant | Needle     | Al foil pack /carton | Satellite |         |
|-------------|--------------|---------------|------------|----------------------|-----------|---------|
| TC-250E     | 250ml        | CPDA-I        | 35ml       | 16G                  | 2/50      | 2X200ml |
| TC-350E     | 350ml        | CPDA-I        | 49ml       | 16G                  | 2/50      | 2X300ml |
| TC-450E     | 450ml        | CPDA-I        | 63ml       | 16G                  | 2/50      | 2X300ml |
| TC-500E     | 500ml        | CPDA-I        | 70ml       | 16G                  | 2/50      | 2X300ml |
| TS-350E     | 350ml        | CPD+SAGM      | 49ml+78ml  | 16G                  | 2/50      | 2X300ml |
| TS-450E     | 450ml        | CPD+SAGM      | 63ml+100ml | 16G                  | 2/50      | 2X300ml |
| TS-500E     | 500ml        | CPD+SAGM      | 70ml+111ml | 16G                  | 2/50      | 2X300ml |



This quadruple blood bag system is used for the separation of four components from whole human blood. The quadruple system includes one primary bag with anticoagulant CPDA-I solution USP and three empty satellite bags.

The quadruple SAGM blood bag system includes one primary bag with anticoagulant CPD solution USP, SAGM solution in another bag and two empty satellite bags.

### Sizes and Specification(WG02-001-004)

| Code Number | Bag Capacity | Anticoagulant | Needle     | Al foil pack /carton | Satellite |         |
|-------------|--------------|---------------|------------|----------------------|-----------|---------|
| QC-350W     | 350ml        | CPDA-I        | 49ml       | 16G                  | 2/40      | 3X300ml |
| QC-450W     | 450ml        | CPDA-I        | 63ml       | 16G                  | 2/40      | 3X300ml |
| QC-500W     | 500ml        | CPDA-I        | 63ml       | 16G                  | 2/40      | 3X300ml |
| QS-350W     | 350ml        | CPDA-I        | 70ml       | 16G                  | 2/40      | 3X300ml |
| QS-450W     | 450ml        | CPD+SAGM      | 49ml+78ml  | 16G                  | 2/40      | 3X300ml |
| QS-500W     | 500ml        | CPD+SAGM      | 63ml+100ml | 16G                  | 2/40      | 3X300ml |

| Code Number | Bag Capacity | Anticoagulant | Needle     | Al foil pack /carton | Satellite |         |
|-------------|--------------|---------------|------------|----------------------|-----------|---------|
| QC-350E     | 350ml        | CPDA-I        | 49ml       | 16G                  | 2/40      | 3X300ml |
| QC-450E     | 450ml        | CPDA-I        | 63ml       | 16G                  | 2/40      | 3X300ml |
| QC-500E     | 500ml        | CPDA-I        | 63ml       | 16G                  | 2/40      | 3X300ml |
| QS-350E     | 350ml        | CPDA-I        | 70ml       | 16G                  | 2/40      | 3X300ml |
| QS-450E     | 450ml        | CPD+SAGM      | 49ml+78ml  | 16G                  | 2/40      | 3X300ml |
| QS-500E     | 500ml        | CPD+SAGM      | 63ml+100ml | 16G                  | 2/40      | 3X300ml |



## Respiratory & Anesthesia



### WG04-001-001 Simple Oxygen Mask

Made of medical grade PVC  
With adjustable nose clip  
With elastic strap  
With 2m tubing  
Size available: S,M,L,XL  
Packed in individual PE Bag  
100pcs/ctn, Dimension:47X39X26cm



### WG04-001-002 Connecting Tube with Yankauer Handle

Made from non-toxic PVC,clear and soft  
Large lumen resists clogging and the transparency  
allows clear visualization of liquids  
Crown tip,vented.  
With connecting tube  
Size: 1/4"X1.8m,1/4"X3.6m,3/16"X1.8m,3/16"X3.6m  
Packed in individual Blister Bga or Poly Bag  
20pcs/ctn, Dimension:38X30X25cm



### WG04-001-003 Venturi Mask

Made of clear, medical grade PVC  
With adjustable nose clip  
With Anti-crush tube  
With elastic strap  
With 2.1m oxygen tube  
7 density can be adjusted by two dilutes  
Green: 24%, 26%, 28%, 30%; white: 35%, 40%, 50%  
Latex free is available  
DEHP Free is available  
Packing: PE bag



### WG04-001-005 Multi-vent Venturi Oxygen Mask

Made of clear, medical grade PVC  
Adjustable nose clip  
6 diluters choice, each diluter for one oxygen density  
Oxygen concentration is blue 24%  
Adaptor for high humidity  
Anti-crush tube  
With 2.1m oxygen tube  
Latex free is available  
DEHP Free is available  
Size: S, M, L, XL  
Packing: PE Bag



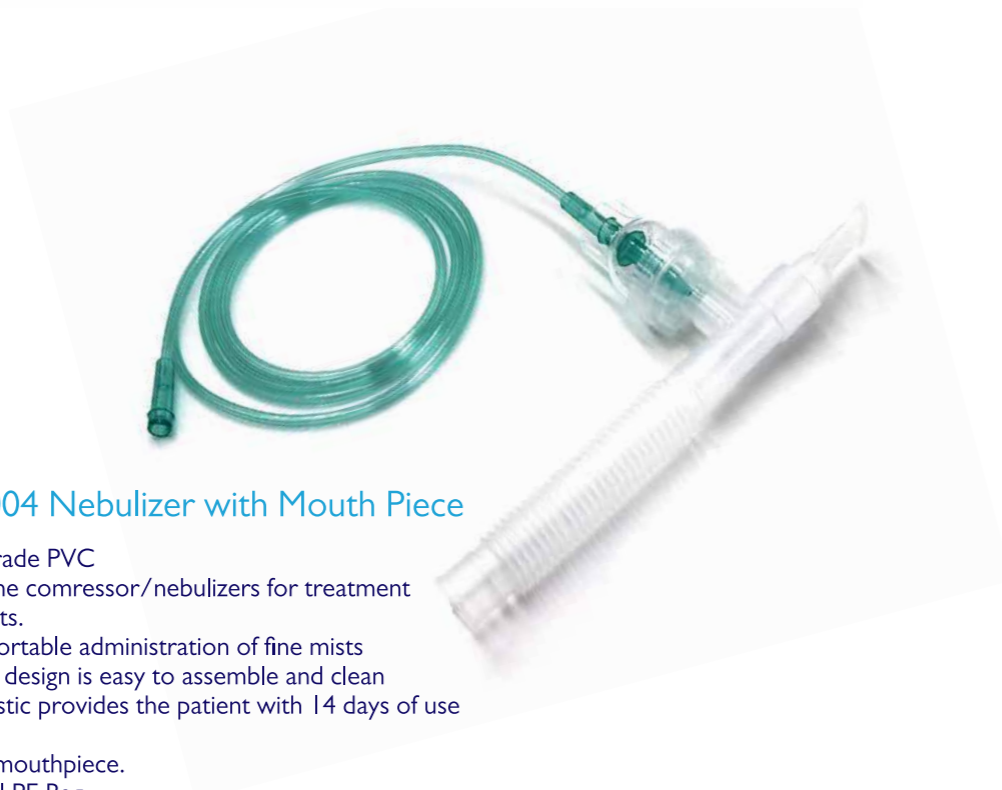
### WG04-001-006 Oxygen Mask with Reservoir Bag

Made of medical grade PVC  
Reservoir bay with/ without check valve  
One safety vent open.  
Mask with elastic strap,  
Adjustable nose clip  
Non-rebreathing Mask provides a high concentration of oxygen with 2m tubing,  
Size available: S, M, L, XL  
Packed in individual PE Bag  
100pcs/ctn, Dimension: 47X39X25cm



### WG04-001-004 Nebulizer with Mouth Piece

Made of medical grade PVC  
Used with any of the compressor/nebulizers for treatment of asthmatic patients.  
Designed for comfortable administration of fine mists  
Simple three-piece design is easy to assemble and clean  
Break-resistant plastic provides the patient with 14 days of use  
With 2M tubing  
With T-piece and mouthpiece.  
Packed in individual PE Bag  
50pcs/ctn, Dimension: 49X28X22cm



### WG04-001-007 Nasal Oxygen Cannula

Made of medical grade PVC  
Straight Tip, Flared Tip and Curved Tip is available,  
With 2M tubing  
Size available: S, M, L, XL  
Packed in individual PE Bag  
100pcs/ctn, Dimension: 45X38X20cm



### WG04-001-008 Tracheostomy Mask

Made of medical grade PVC  
Flexible plastic mask with elastic head strap  
With 360 angle rotation connector  
Excellent compatible with corrugated tubing  
& other connection device  
Size available: Adult and Children  
Packed in individual PE Bag  
100pcs/ctn, Dimension: 48X36X28cm



### WG04-001-009 Connecting Tube with Yankauer Handle

Made of non-toxic PVC, clear and soft  
Large lumen resists clogging and the transparency allows clear visualization of liquids  
Crown tip, vented.  
With connecting tube  
Size: 1/4"X1.8m, 1/4"X3.6m, 3/16"X1.8m, 3/16"X3.6m  
Packed in individual Blister Bag or Poly Bag  
20pcs/ctn, Dimension: 38X30X25cm



### WG04-001-010 Teeth Cushion

purpose: A fixture to protect the lips and mouth of patient, and to observe the throat.  
The fixture can be attached on therapeutic equipment.  
GT011-100 Type III (Gastroscope Fixture),  
packing: 1pc/blister pack, 10pcs/bag, 500pcs/ctn, 50X35X35cm  
GT011-200 Type I (Airway)  
packing: 1pcs/blister pack, 10pcs/bag, 500pcs/ctn, 50X35X35cm  
Raw material: polyethylene  
Sterilization: EO



Lattice shed/Single hole  
Transparent/Blue/Flesh color



Non spring check valve  
It can be used for nuclear  
magnetic resonance



Indicator airbag

### WG04-002-001 Disposable Silicone Laryngeal Mask

It is suitable for patients under anesthesia or drug sedation and emergency treatment and resuscitation. Patients supported by artificial ventilation to achieve unobstructed respiratory tract.

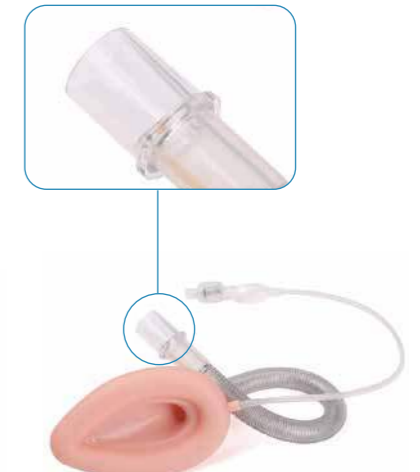
1. Imported medical grade silica gel raw materials are used.
2. The mask bag is made of soft silica gel and is designed to be consistent with the contour of the throat. The utility model reduces the stimulation to the human body and improves the tightness with the throat.
3. Disposable and repeatable are optional. The repeatable silicone laryngeal mask can be reused 40 times



### WG04-002-002 Disposable Reinforced Silicone Laryngeal Mask

It is suitable for patients under anesthesia or drug sedation and emergency artificial ventilation during first aid and resuscitation. Support patients to achieve unobstructed upper respiratory tract.

1. The product is made of medical grade silica gel, non-toxic and non irritating.
2. Easy to place, and can quickly establish an upright airway
3. Built in high-strength stainless steel to effectively prevent tube flattening and kink.
4. It is especially suitable for upper surgery, otolaryngology, ophthalmology and dental surgery, without affecting the surgical field of vision
5. Disposable reinforced type and repetitive reinforced type are optional, and heavy reinforced type can be reused for 40 times





### WG04-002-003 Double Chamber Reinforced Laryngeal Mask

It is applicable to patients under anesthesia or drug sedation and those who need emergency treatment during first aid and resuscitation. The patients were supported by ventilation to achieve unobstructed upper respiratory tract.

1. The product is made of medical silica gel, non-toxic and non-irritating.
2. The double-layer capsule structure is easy to insert and reduces the damage to oral mucosa.
3. The surface of the mask capsule is smooth and soft, easy to insert and reduce the damage to the oral mucosa.
4. The tooth pad design effectively prevents patients from biting the tube.
5. Flat steel wire is built in the pipe body to effectively prevent flattening and discount.
6. The drainage lumen of gastric tube is linear design, which is easier to insert gastric tube.
7. Disposable and repeatability are optional. The double chamber reinforced laryngeal mask can be reused for 40 times.



### WG04-002-001 Oral/Nasal Endotracheal Tubes

Made from non-toxic PVC, transparent soft and smooth/with cuff  
High volume cuff provides positive tracheal wall seal  
Designed for use during short and long term ventilation and routine surgical procedures  
Available with Murphy eye only Packed in individual Blister bag  
Size: 3.0mm-4.5mm, 100pcs/ctn, Dimension: 42X29X23cm  
Size: 5.0mm-10.0mm, 100pcs/ctn, Dimension: 49.5X37X34cm

### WG04-002-002 Oral/Nasal Endotracheal Tubes

Made from non-toxic PVC, transparent soft and smooth/with cuff  
Without cuff  
Radio opaque line through the length for X-ray visualization  
Packed in individual Blister bag  
Size: 2.0mm-4.5mm, 100pcs/ctn, Dimension: 42X29X23cm  
Size: 5.0mm-10.0mm, 100pcs/ctn, Dimension: 49.5X37X34cm



### WG04-002-004 Disposable PVC Laryngeal Mask

The disposable medical laryngeal mask airway (LMA) is used for short-term ventilation support in patients under general anesthesia or in need of first aid.

1. The products are made of medical grade PVC, non-toxic and non-stimulation.
2. The cover body part uses the soft PVC village material and the Throat Department contour is consistent.
3. The product specification is complete.



### WG04-002-003 Nasal Preformed Tracheal Tubes

Special PVC blend for enhanced softness and soft atraumatic tip, nasal surgical intubation only.  
With cuff  
Provides positive tracheal wall seal and reduces area of tracheal wall contact and minimizes capillary restriction  
Packed in individual Blister bag  
Size: 4.0mm-4.5mm, 100pcs/ctn, Dimension: 42X29X23cm  
Size: 5.0mm-10.0mm, 100pcs/ctn, Dimension: 49.5X37X34cm



### WG04-002-004 Nasal Preformed Tracheal Tubes

Made from non-toxic PVC, transparent soft and smooth  
Without cuff  
X-ray through the whole tube  
Nasal surgical intubation only  
Packed in individual Blister bag  
Size: 3.0mm-4.5mm, 100pcs/ctn, Dimension: 42X29X23cm  
Size: 5.0mm-10.0mm, 100pcs/ctn, Dimension: 49.5X37X34cm





### WG04-002-005 Oral Preformed Tracheal Tubes

Made from non-toxic PVC,transparent soft and smooth/With cuff  
X-ray through the whole tube,tubes available with Murphy eye  
Packed in individual Blister bag  
Size: 3.0mm-4.5mm,100pcs/ctn,Dimension: 42X29X23cm  
Size: 5.0mm-10.0mm,100pcs/ctn,Dimension: 49.5X37X34cm



### WG04-002-006 Oral Preformed Tracheal Tubes

Made from non-toxic PVC,transparent soft and smooth  
Without cuff  
X-ray through the whole tube  
Packed in individual Blister bag  
Size: 3.0mm-4.5mm,100pcs/ctn,Dimension: 42X29X23cm  
Size: 5.0mm-10.0mm,100pcs/ctn,Dimension: 49.5X37X34cm



### WG04-002-007 Reinforced Endotracheal Tubes

(Oral/Nasal)(With/without Cuff)  
Made from non-toxic PVC  
It provides for any patient positions,  
Suitable for any patient positions,  
especially for OPS of decubitus  
Packed in individual Blister bag  
Size: 4.0mm-10.0mm,200pcs/ctn,  
Dimension: 50X34X42.5cm



### WG04-003-001 Type Silicone Resuscitator

Intended use:Silicone resuscitator is intended for pulmonary resuscitation.

Adult: Adults and children.  
Pediatric: Children and infants.  
Infant: Infants and neonates.

#### Features:

Silicone resuscitator(except mask,oxygen tubing and reservoir bag) can be autoclaved repeatedly at 134 °C.

It is equipped with a pressure limitation valve for Patient safety. Its feature is a textured surface ensuring a firm grip and providing effective ventilation.

Patient connector is 22/15mm(ISO5356-1).

100% latex free.

[Silicone resuscitator conforms to the standard:](#)

ISO 10651-4:2002, and it also conforms to Council Directive MDD/93/42/EEC concerning Medical Devices.



### WG04-003-002 Type SEBS Resuscitator

Intended use: The SEBS resuscitator is disposable and intended for pulmonary resuscitation.

Adult:Adults and children.  
Pediatric:Children and infants.  
Infant:Infants and neonates.

#### Features:

Due to being disposable, it can eliminate the possibility of cross-contamination.

Any cleaning,disinfecting or sterilizing is not necessary for it.

It is equipped with a pressure limitation valve for patient's safety.

Its textured surface ensures a firm grip and providing effective ventilation.

Patient connector is 22/15mm(ISO5356-1).

The resuscitator bag is made from SEBS(Thermoplastic Elastomer) and is fully disposable.

100% latex free.

[The SEBS resuscitator conforms to the standard:](#)

ISO 10651-4:2002; and it also conforms to Council Directive MDD/93/42/EEC concerning Medical Devices.



### WG04-003-003 Type PVC Resuscitator

Intended use: The PVC resuscitator is disposable and intended for pulmonary resuscitation.

Adult:Adults and children.  
Pediatric:Children and infants.  
Infant:Infants and neonates.

#### Features:

Due to being disposable,it can eliminate the possibility of cross-contamination.

Any cleaning,disinfecting or sterilizing is not necessary for it.

It is equipped with a pressure limitation valve for patient's safety.

Its textured surface ensures a firm grip and providing effective ventilation.

Patient connector is 22/15mm(ISO5356-1).

The resuscitator bag is made from PVC and is fully disposable.100% latex free.

[The PVC resuscitator conforms to the standard:](#)

ISO 10651-4:2002; and it also conforms to Council Directive MDD/93/42/ECC concerning Medical Devices.





### WG04-003-004 Solid Silicone Manual Resuscitator-Infant

#### Feature:

#### Intended Usage:

This product is mainly used for cardiopulmonary resuscitation and general artificial respiratory assistance, so the patient can maintain normal breathing before regain consciousness

#### Specification

- Balloon capacity 280ml;
- Silicone mask - 1#;
- 1600ml capacity resuscitation bag;
- Oxygen tube 2.1 meters;
- Standard patient fitting diameter: 15/22mm;
- Pressure limiting safety valve: 40 cmH2O



### WG04-003-007 Guedel Airways

Made from semirigid non-toxic polyethylene.

Color-coded back

Guedel style enclosed center channel

Packed in individual PE Bag

Size available:

- |                   |                                    |
|-------------------|------------------------------------|
| 000#, 40mm, pink  | 1000pcs/ctn, Dimension: 52X38X52cm |
| 00#, 50mm, blue   | 1000pcs/ctn, Dimension: 52X38X52cm |
| 0#, 60mm, black   | 500pcs/ctn, Dimension: 52X38X52cm  |
| 1#, 70mm, white   | 500pcs/ctn, Dimension: 52X38X52cm  |
| 2#, 80mm, green   | 500pcs/ctn, Dimension: 52X38X52cm  |
| 3#, 90mm, yellow  | 500pcs/ctn, Dimension: 52X38X52cm  |
| 4#, 100mm, red    | 500pcs/ctn, Dimension: 52X38X52cm  |
| 6#, 120mm, orange | 500pcs/ctn, Dimension: 52X38X52cm  |



### WG04-005 Assistant Kit for General Anesthesia

Product content: endotracheal tube, Gauze, Breathing filter, Disposable Syringe, Sterile Gloves For Medical Use, Drainage tube, Absorbent cotton, Plastics tray, Tablecloth, guide wire and reliability in general anaesthesia procedure, and to effectively avoid cross infection.

Apply Scope: This medical device is to be used to perform general anaesthesia on patient in clinical surgery.



### WG04-003-005 Solid Silicone Manual Resuscitator for Adult

#### Features:

#### Intended Usage:

This product is mainly used for cardiopulmonary resuscitation and general artificial respiratory assistance, so that the patient can maintain normal breathing shortly before recovery.

#### Specification

- Balloon capacity 1500ml;
- Silicone anesthesia mask 4# (foreign optional big #5#);
- 2000ml capacity gas storage bag; (also available with 2500ml);
- Oxygen tube 2.1 meters;
- Standard patient end fitting diameter: 15/22mm;
- Pressure limiting safety valve: 60 cmH2O.

### WG04-003-006 Anesthesia Mask

Anesthesia Mask

Made from non-toxic PVC

100% Latex-free

Complying with biocompatibility standards, Soft air cushion ensures flexibility, air tightness and low odor, The mask is specially designed to fit comfortably on a patient's face. This device can be used in connection with medical equipment such as anaesthetic apparatus, ventilators, oxygen machines, hyperbaric oxygen stores, inhaled painless delivery instruments, and emergency breathing apparatus. Packed in a individual PE bag.

#### Size available:

- 1# 240pcs/ctn, Dimension: 46X41X32cm
- 2# 240pcs/ctn, Dimension: 46X41X32cm
- 3# 120pcs/ctn, Dimension: 46X41X38cm
- 4# 120pcs/ctn, Dimension: 46X41X38cm
- 5# 140pcs/ctn, Dimension: 57.5X48X46cm
- 6# 100pcs/ctn, Dimension: 57.5X48X46cm



### WG04-006 Anesthesia Puncture Kit for Single Use

Component and Kit: Guide head, Wire inside catheter, Catheter body, Needle x4, Needle tube x4, Puncture needle x2, Sponge brush x3, Gauze, Sharp object collector x2, Infusion connector x2, Disposable sterilized / rubber surgical glove

Applicable

Departments: Anesthesiologist, Gynaecology, Obstetrics

Sterile: EO



### WG04-007 Video Laryngoscope

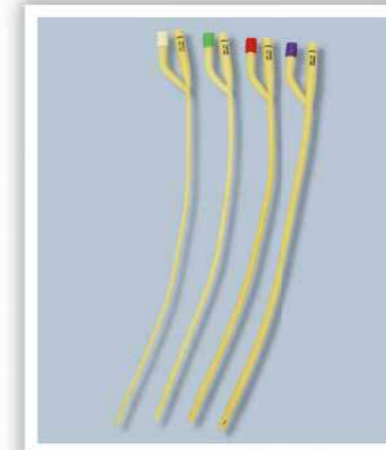
3.5" full perspective screen  
Anti-atomization design, HD image  
All metal frame, high strength  
Ergonomic design, easy to handle  
The design conforms to the physiological structure of human oral cavity  
Low power consumption design  
The camera position is reasonable and no blind area.







Urology



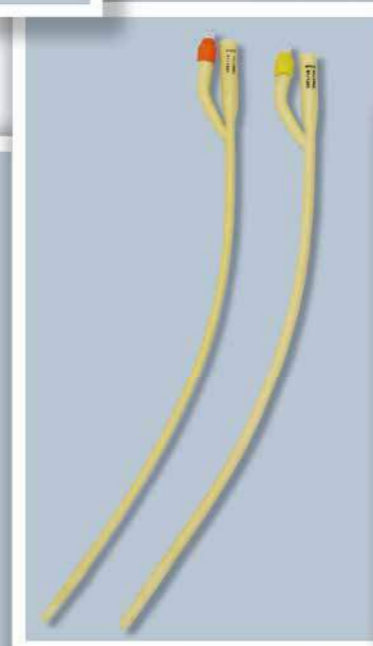
### WG06-001-001 2-way Latex Foley Catheter

Made from natural latex  
Silicone coated  
Plastic valve or Rubber valve is available  
Color-coated for visualization of size  
Fr6-Fr10(Pediatric)  
Length:270mm Balloon Capacity:3cc/5cc  
Fr12-Fr22(Standard)  
Length:400mm Balloon Capacity:5cc/10cc/30cc  
Fr24-Fr26(Standard)  
Length:400mm Balloon Capacity:10cc/30cc  
Packed in individual Blister bag  
10pcs/box,500pcs/ctn  
Dimension:52X43X47.5cm



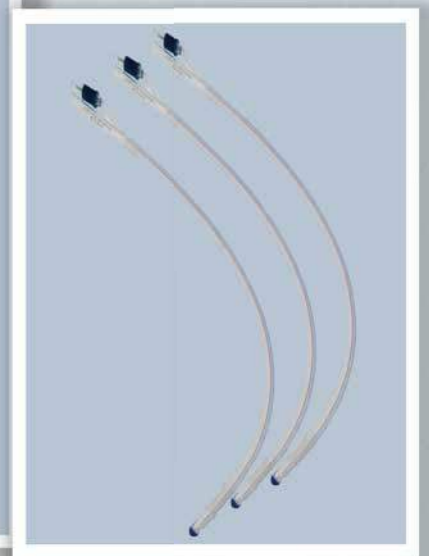
### WG06-001-002 3-Way Latex Foley Catheter

Made from natural latex  
Silicone coated  
Plastic valve or Rubber valve is available  
Color-coated for visualization of size  
Fr16-Fr26(Standard)  
Length:440mm  
Ballon Capacity:30cc  
Packed in individual Blister bag  
10pcs/box,500pcs/ctn  
Dimension:52X43X47.5cm



### WG06-001-003 2-Way Tiemann Foley Catheter

Made from natural latex  
Silicone coated  
Plastic valve or Rubber valve is available  
Color-coated for visualization of size  
Fr12-Fr22  
Length:440mm  
Ballon Capacity:5cc/10cc/30cc  
Fr24  
Length:400mm  
Ballon Capacity:10cc/30cc  
Packed in individual Blister bag  
10pcs/box,500pcs/ctn  
Dimension:52X43X47.5cm



### WG06-001-004 2-Way Female Foley Catheter

Made from natural latex  
Silicone coated  
Plastic valve or Rubber valve is available  
Color-coated for visualization of size  
Fr12-Fr22  
Length:440mm  
Ballon Capacity:5cc/10cc/30cc  
Fr24-Fr26  
Length:240mm, Balloon Capacity:10cc/30cc  
Packed in individual Blister bag  
10pcs/box,500pcs/ctn  
Dimension:52X43X47.5cm





**WG06-002-001**  
**Urine Meter Drainage Bag**

Capacity:2600ml+500ml,Latex free  
with T valve on urine bag;with twist valve on urine meter  
with needle Sample port;with anti-reflux valve  
with reinforced double plastic hanger and rope  
with white bed sheet clamp  
Inlet tube:O.D 11mm;130cm length  
Sterilization:EO



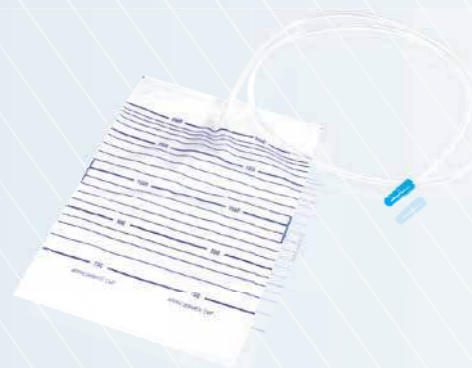
**WG06-002-002**  
**Luxury Urinary Drainage Bag**

Capacity: 2000ml  
With T valve; Latex free;  
with anti-reflux drip chamber (one part)  
with needle sample port and tubing clip is optional  
with anti-reflux valve;  
with reinforced double plastic hanger and rope  
with blue bed sheet clamp  
Inlet tube: O.D. 11mm; 110cm length  
Sterilization: EO



**WG06-002-003**  
**Economic Urinary Drainage Bag**

Capacity: 2000ml  
With bottom outlet;with 90cm inlet tube;  
with non-return valve,with T valve  
Sterilization: EO



**WG06-002-004**  
**Economic Urinary Drainage Bag**

Capacity: 2000ml  
Without bottom outlet;with 90cm inlet tube,  
with non-return valve,  
Sterilization: EO



Wound Care



**WG06-003-001  
Spandex Elastic Bandage**

Material: 85% cotton With 15%spandex  
Crepe: Crepe or Plain  
Color: natural,Flesh or Bleach  
Weight: 75g/m<sup>2</sup>, 80g/m<sup>2</sup>, 85g/m<sup>2</sup>, 90g/m<sup>2</sup> etc.  
Sterile or Non-sterile



**WG06-003-002  
PBT Elastic Bandage**

Material: 65% cotton With 35% polyester  
Crepe: Bleach  
Weight: 28g/m<sup>2</sup>, 29g/m<sup>2</sup>, 30g/m<sup>2</sup> etc.  
Width: 2," 3," 4," 5," 6," etc.  
Length: 4m, 4.5m, 5m, 6m etc.  
Sterile or Non-sterile



**WG06-003-006  
Net bandage**

Material: Acrylic with Elastic  
Color: White  
Weight: 120g/m<sup>2</sup>  
Size: 0.8cmX25m, 1.7cmX25m, 2cmX25m  
2.2cmX25m, 2.6cmX25m, 3.8cmX25m,  
4.4cmX25m, 5.5cmX25m, 6.8cmX25m, 8cmX25m



**WG06-003-007  
Plaster Of Paris Bandage**

Material: Cotton With Plaster  
Color: White  
Weight: 390g/m<sup>2</sup>, 400g/m<sup>2</sup>, 410g/m<sup>2</sup> etc.  
Width: 2," 3," 4," 5," 6," etc.  
Length: 4m, 4.5m, 5m, 6m etc.  
Sterile or Non-sterile



**WG06-003-003  
Cotton Elastic Bandage**

Material: 100% cotton  
Color: Bleach  
Weight: 75g/m<sup>2</sup>, 80g/m<sup>2</sup>, 85g/m<sup>2</sup>, 90g/m<sup>2</sup> Etc.  
Width: 2," 3," 4," 5," 6," etc.  
Length: 4m, 4.5m, 5m, 6m etc.  
Sterile or Non-sterile



**WG06-003-004  
High Elastic Bandage**

Material: 62% cotton With 38%polyester  
Color: Bleach, Natural  
Weight: 80g/m<sup>2</sup>, 100g/m<sup>2</sup> etc.  
Width: 2," 3," 4," 5," 6," etc.  
Length: 4m, 4.5m, 5m, 6m etc.  
Sterile or Non-sterile



**WG06-003-008  
Non-woven Self-adhesive Bandage**

Material: Non-woven PP  
Color: White, blue, green, red, brown, yellow etc.  
Weight: 35g/m<sup>2</sup>, 40g/m<sup>2</sup>, 45g/m<sup>2</sup> etc.  
Width: 2," 3," 4," 5," 6," etc.  
Length: 4m, 4.5m, 5m, 6m etc.  
Sterile or Non-sterile



**WG06-003-009  
Cotton Self-adhesive Bandage**

Material: Cotton  
Color: White, blue, green, red, brown, yellow etc.  
Weight: 75g/m<sup>2</sup>, 80g/m<sup>2</sup>, 85g/m<sup>2</sup> etc.  
Width: 2," 3," 4," 5," 6," etc.  
Length: 4m, 4.5m, 5m, 6m etc.  
Sterile or Non-sterile



**WG06-003-010  
Self-adhesive Elastic Bandage**

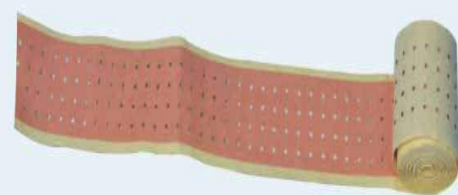
Material: Cotton with Spandex crepe or plain  
Color: White,skin  
Weight: 75g/m<sup>2</sup>, 80g/m<sup>2</sup>, 85g/m<sup>2</sup>, 90g/m<sup>2</sup> etc.  
Width: 2," 3," 4," 5," 6," etc.  
Length: 4m, 4.5m, 5m, 6m etc.  
Sterile or Non-sterile



**WG06-003-011  
Sporst tape**

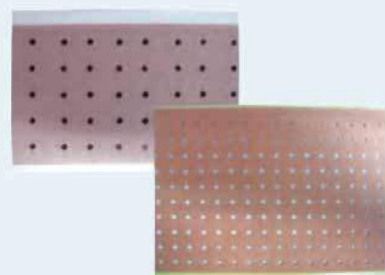
Ideal for sport protection, water proof, permeability.  
different colors available.  
Size available: 2.5cmX10y, 3.8cmX10y, 5cmX10y,  
2.5cmX15y, 3.8cmX15y, 5cmX15y





### WG06-003-012 Drilled Plaster

Material: Drilled zinc oxide with hot melt adhesive.  
Waterproof or non-water proof is available  
With drug or without is available  
Color: White, Flesh.  
Weight of adhesive: 60-65g/m<sup>2</sup>  
Width: 2.5cm, 5cm, 7cm, 10cm, 12cm etc. Length: 1m, 5m etc.



### WG06-003-013 Healing Capsicum Plaster

Capsicum plaster uses the full cotton cloth as the raw material, which was cocated on capsicum consisted zinc oxide adhesive. Capsicum plaster can make the partial skin generate physical reaction to accelerate blood fluxion. This plaster has drilled type and not-drilled type. All the products adopt the anti-sticky paper and film as the interleaver. Can be used by one piece or cut size conveniently and easily.



### WG06-003-014 Sports Tape

Ideal for sport protection, water proof, permeability. different colors available.  
Size available: 2.5cmX10y, 3.8cmX10y, 5cmX10y, 2.5cmX15y, 3.8X15y, 5cmX15y



### WG06-003-015 Alcohol Prep Pad

Contents: 70% Isopropyl Alcohol Non-woven  
Size: 65X30mm, 65X58mm  
140X180mm or other size per customer's demand.  
Type: 1Ply, 2Ply, 4Ply, etc.  
Packet Size: 50X50mm, 60X85mm, etc.



### WG06-003-016 PU Adhesive Tape

Material: Polyurethane film  
Available in line shape or zig shape  
Color: transparent  
Size: 5X1000cm, 10X1000cm, 15X1000cm, 20X1000cm etc.



Home Care

### WG06-006-001 Blood Glucose Meter and Test Strips

High specific GOD, identify glucose accurately, avoid interference from other saccharides  
Automatically read the code of test strips  
HCT calibration automatically  
Auto power on/off when put in or pull out the test strip  
Anti-interference formula  
Silver carbon high precision electrode  
Measuring method: Electrochemistry method



### WG06-006-003/WG06-006-004 /WG06-006-005

#### Replaceable refill reusable insulin pen

Application fields: various liquid medicine injections, such as insulin, GLP-I, aspart, glargine, liraglutide, etc  
Function: reusable, replaceable refill  
Advantages: good feel / exquisite workmanship  
Connection: Threaded connection for easy operation.  
Accuracy range: The injection process is stable and the accuracy error is controlled at 2% -4% (international standard 5%).  
Injection range: 0-60IU, 1IU increments, maximum 60IU (0.6ml)



### WG06-006-002 Medical Disposable Insulin Pen

- Sterile: EO gas, non-toxic, non-pyrogenic.
- Size: 29G-32G
- Normal length: 4mm-12mm
- Color: different colors
- Diabetic care disposable products, for quick and convenient insulin injection, single used with insulin pen.
- Silicone lubricant coating on insulin pen for smooth injection
- Easy to use, simply twisting on and off
- CE, ISO 13485 certificate



### WG06-004-001 One-piece Ostomy Pouch(Open Ostomy Pouch)

- Specially designed hydrocolloid with high adhesion and no skin sensitivities
- Soft and comfortable polymer film made bag body with opening design, easy to discharge
- Multiple types to satisfy clinical needs



### WG06-004-002 Two-piece Ostomy Pouch(Open Ostomy Pouch)

- Soft and comfortable polymer film made bag body with locking mechanism
- Opening design eases discharging
- Be able to apply with skin barrier to satisfy clinical needs



### WG06-004-003 Ostomy Skin Barrier

- Higher erosion resistance, thinner flange, and better adhesion



| Product Name           | Picture | Type          | Specification | Opening Size |
|------------------------|---------|---------------|---------------|--------------|
| One-Piece Ostomy Pouch |         | Drainable bag | 111281        | 10mm-70mm    |
|                        |         | Drainable bag | 114262        | 15mm-60mm    |
|                        |         | Drainable bag | 114272        | 15mm-65mm    |
|                        |         | Drainable bag | 114282        | 10mm-70mm    |
|                        |         | Urostomy bag  | 121231        | 15mm-45mm    |
|                        |         | Urostomy bag  | 124151        | 10mm-55mm    |

| Product Name           | Picture | Type          | Specification | Opening/Flange Size |
|------------------------|---------|---------------|---------------|---------------------|
| Two-Piece Ostomy Pouch |         | Drainable bag | 21161         | 65mm/60mm           |
|                        |         | Urostomy bag  | 22161         | 65mm/60mm           |





## Sensory Control Protection



### WG07-001 Surgical gown

- Detail information of exhibits
  - The clothes worn by surgeons and other medical staff during the operation in the operating room. Disposable surgical gowns are used to protect patients from infections by medical staff during the operation; they can also effectively protect medical staff.
  - Surgical gown is sewed by ultrasonic technology, without needle eyes, to ensure the antibacterial and anti-permeability of the surgical gown.
  - Reinforced surgical gown adds a chest sticker and two sleeve stickers on the basis of the standard surgical gown, which enhances the barrier performance of the surgical gown (high-risk parts) against bacteria and liquids.
  - Meet the requirements of EU standards (EN13795), standard (YY/T0506) standards and other performance.

### WG07-002 Medical Cap

- Material: PP, SMS Non Woven
- Color: Blue, Green, Pink, White, Black, Red etc.
- Size: 18" 21" 24" / customization



### WG07-003 Medical Face Mask

- Prevents direct transmission or spread of pathogenic microorganisms, body fluids or particulate matters. Provides infection prevention and outstanding protection

- YY 0469-2011 Surgical mask
- YY/T 0969-2013 Single-use medical face mask
- GB/T 32610-2016 Daily protective mask



### WG07-004 KF94 Mask

- High protection level, good air tightness, with breathing valve
- Size: 17.5x9.5cm
- Safety standard: ISO 13485
- Filter Rating: Grade two
- Color: White/Blue



## WG07-005 Medical Isolation Mask

- Outstanding protection with splash-resistance of body fluids or blood

- Consists of protective cover, foam strip and fixing device. The protective cover is made of polycarbonate, the foam strip is made of polyurethane, and the fixing device is composed of a headband made of polyester or nylon, latex wire, and a square buckle made of polypropylene. Non-sterile, one-time use.

- In the medical institution, it plays a protective role during inspection and treatment, blocking body fluids, blood splashes or splashes.

- PET protective sheet, high transparency and clear vision.

- The mask is made of anti-fog material, which can effectively prevent the formation of water mist.

- Using ergonomic design, lined with polyurethane foam strips, soft and comfortable to wear.

- It is convenient and firm to wear, has a large protection area, and the protection range can reach the entire face.



## WG07-006 Medical Isolation Eye Mask

- Outstanding protection with splash-resistance of body fluids or blood

- It is composed of protective cover, lens and headband. The protective cover is made of polyurethane and polypropylene, the lens is made of polycarbonate, and the headband is made of polyester nylon, latex wire.

- Non-sterile, one-time use.

- In the medical institution, it plays a protective role in checking and treating, blocking body fluids, blood splashes or splashes.



## WG07-007 Isolation Gown

- Infection prevention and outstanding protection

- Using non-woven fabric or film-coated non-woven fabric as the main raw material, made by cutting and sewing. Non-sterile, single use. It is used for general isolation in outpatient clinics, wards, inspection rooms, etc. of medical institutions.

- Multiple protection, light and comfortable, breathable and soft.

- Has good water resistance.

- Anti-fine particles, effective isolation.

- The head is designed with a cap and the cap is elastic to effectively block bacteria and particles.

- One-piece zipper design, easy to put on and take off, and better prevent bacteria and particles from entering.

- The cuffs are designed with elasticated mouth, which can be stretched freely.

- Elastic waist design to fit the body to meet the needs of different body shapes.



## WG07-008 Medical Protective Gown

- Infection prevention and outstanding protection

- It is made of non-woven material with breathable film, the structure is one-piece, consisting of a hooded top, pants, and foot covers (optional), the cuffs, ankle openings, and foot cover openings are elastic closures, and the hat face closure and waist closure Use elastic closing. It is used to provide barrier and protection for the potentially infectious patients' blood, body fluids, secretions, etc. that clinical medical personnel come into contact with at work.

- In line with the national standard GB19082-2009 "Technical Requirements for Medical Disposable Protective Clothing", it is antibacterial, antistatic, and effective in blocking liquids and particles.

- Soft, light, breathable and comfortable to wear.

- The surface is smooth and not easy to get wet, which can effectively prevent the adhesion of bacteria.







ICU Life Support





**WG01-005-001**  
**Infusion Pump**

Power supply: AC 100-240V, 50/60Hz 3.2" color LCD screen  
 Dual CPU. Rate mode, time mode, body weight mode  
 Compatible with all standard infusion sets.  
 KVO and bolus function  
 Various audible and visual alarms  
 Optional: Wireless



**WG01-005-002**  
**Single Channel Syringe Pump**

Power supply: AC 100-240V, 50/60Hz compatible with 5,10,20,30,50/60 syringes of all brands  
 Advanced design, anti-shock, Ingress protection IP44  
 Automatically identify syringe type  
 Dual CPU. Rate mode, time mode, body weight mode  
 Various audible and visual alarms  
 Optional: Wireless



**WG01-006**  
**High Flow Heated Respiratory Humidifier**

High performance turbine  
 4.3" touch screen  
 MR290 humidification tank, could reach 31°C in 10 minutes  
 1000 hrs filter change reminder  
 Water tank can add water automatically  
 168h graphical and tabular trend  
 Various audible and visual alarms



**WG01-007**  
**Defibrillator**

Manual defibrillation, AED, Pacer, 5-lead ECG, RESP, Thermal Recorder  
 8.4" TFT screen  
 Power supply: 100 - 240V~, 50/60Hz±1Hz  
 Battery charging: Less than 2 hours to 80% and less than 3 hours to 100%  
 Various audible and visual alarms  
 Data storage: 2000 groups NIBP, 48 hours Wave Review  
 Manual Mode, AED Mode, Synchronous defibrillation



**WG01-005-003**  
**Double Channel Syringe Pump**

Power supply: AC 100-240V, 50/60Hz Compatible with 5,10,20,30,50/60 syringes of all brands.  
 Advanced design, anti-shock, Ingress protection IP44  
 Automatically identify syringe type  
 Dual CPU. Rate mode, time mode, body weight mode, online mode.  
 Various audible and visual alarms  
 Optional: Wireless



**WG01-008**  
**Patient Monitor**

3-lead ECG, RESP, SpO2, NIBP, HR, temp  
 12.1" color TFT screen  
 Power supply: 100-240V~, 50/60Hz±1Hz  
 Various audible and visual alarms  
 Data storage: 2000 groups NIBP, 6 hours wave review  
 Built in recorder, thermal array  
 Optional: Dual-IBP, EtCO2, 5/12-lead ECG





# Oxygen Generation System





Small-size Oxygen Generation System

### WG08-001 Application

Small-size Oxygen Generation System is a high-integration and intelligent oxygen generation system which is especially designed and developed for small health-care facilities.

### Technical Specification

| Model                                | WGZY-0.6                          | WGZY-01                           | WGZY-02                            | WGZY-2.5                          | WGZY-03                           |
|--------------------------------------|-----------------------------------|-----------------------------------|------------------------------------|-----------------------------------|-----------------------------------|
| Oxygen flow                          | 0.6Nm <sup>3</sup> /h             | 1.2Nm <sup>3</sup> /h             | 2.0Nm <sup>3</sup> /h              | 2.5Nm <sup>3</sup> /h             | 3.0Nm <sup>3</sup> /h             |
| Power                                | 1.1KW                             | 1.8KW                             | 2.4KW                              | 3.0 KW                            | 3.6 KW                            |
| Quantity of oxygen generating module | 1 unit                            | 2 units                           | 3 units                            | 4 units                           | 5 units                           |
| Quantity of booster module           | 1 unit                            | 1 unit                            | 1 unit                             | 1 unit                            | 1 unit                            |
| Oxygen storage tank                  | Built-in Volume 0.1m <sup>3</sup> | Built-in Volume 0.1m <sup>3</sup> | Built-in Volume 0.15m <sup>3</sup> | Built-in Volume 0.6m <sup>3</sup> | Built-in Volume 0.6m <sup>3</sup> |
| Dimension (L×W×H) mm                 | 904×668×1730                      | 904×668×1730                      | 1155×668×1944                      | 1155×668×1944                     | 1155×668×1944                     |
| Net weight (kg)                      | 280                               | 328                               | 338                                | 358                               | 378                               |
| System parameters                    |                                   |                                   |                                    |                                   |                                   |
| Oxygen purity                        | ≥93%±3%                           |                                   | Oxygen concentration monitoring    | Built-in                          |                                   |
| Power supply                         | AC220V Single phase 50Hz/60Hz     |                                   | Flow monitoring                    | Standard configuration            |                                   |
| Control system                       | 1 set                             |                                   | Oxygen tank                        | Built-in                          |                                   |
| Human interface                      | 9 inch touch screen               |                                   | Remote monitoring system           | Optional configuration            |                                   |



Medium-size Oxygen Generation System

### WG08-002 Application

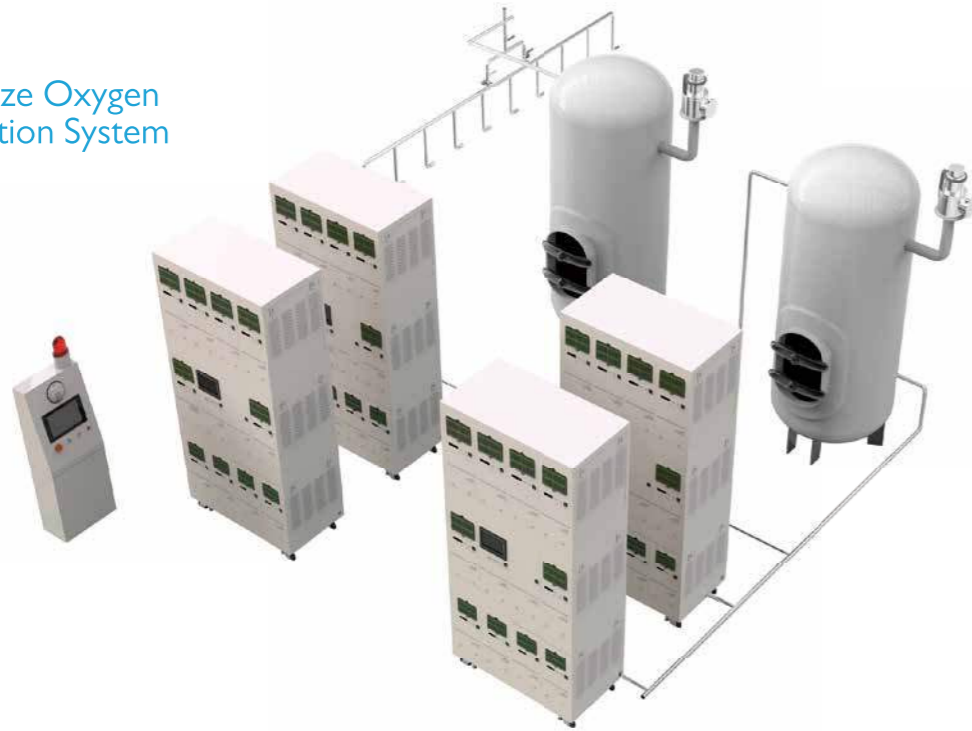
Medium-size Oxygen Generation System is especially designed and developed for small and medium health-care facilities.

### Technical Specification

| Model                                | WGZY-05                            | WGZY-06                            |
|--------------------------------------|------------------------------------|------------------------------------|
| Oxygen flow                          | 5.0Nm <sup>3</sup> /h              | 6.0Nm <sup>3</sup> /h              |
| Power                                | 6.0KW                              | 7.2KW                              |
| Quantity of oxygen generating module | 8 units                            | 10 units                           |
| Quantity of booster module           | 2 units                            | 2 units                            |
| Oxygen storage tank                  | External, Volume 1.0m <sup>3</sup> | External, Volume 2.0m <sup>3</sup> |
| Dimension (L×W×H) mm                 | 1155×668×1944                      | 1155×668×1944                      |
| Net weight (kg)                      | 395                                | 445                                |
| System parameters                    |                                    |                                    |
| Oxygen purity                        | ≥93%±3%                            |                                    |
| Power supply                         | AC220V, single phase, 50Hz/60Hz    |                                    |
| Control system                       | 1 set                              |                                    |
| Human interface                      | 9 inch touch screen                |                                    |
| Oxygen concentration monitoring      | Built-in                           |                                    |
| Flow monitoring                      | Standard configuration             |                                    |
| Oxygen tank                          | External                           |                                    |
| Remote monitoring system             | Optional configuration             |                                    |



## Large-size Oxygen Generation System



### WG08-003 Application

Large-size Oxygen Generation Systems are especially designed and developed for medium and large health-care facilities. It consists of several mode groups to realize multi-mode groups linkage, which changes the traditional running mode "One for use, one for backup"

### Technical Specification

| Model                                | WGZY-10                            | WGZY-12                            | WGZY-18                            | WGZY-24                            | WGZY-30                          | WGZY-48                          |
|--------------------------------------|------------------------------------|------------------------------------|------------------------------------|------------------------------------|----------------------------------|----------------------------------|
| Oxygen flow                          | 10m <sup>3</sup> /h                | 12m <sup>3</sup> /h                | 18m <sup>3</sup> /h                | 24m <sup>3</sup> /h                | 30m <sup>3</sup> /h              | 48m <sup>3</sup> /h              |
| Power                                | 12KW                               | 14.4KW                             | 21.6 KW                            | 28.8 KW                            | 36 KW                            | 64 KW                            |
| Quantity of oxygen generating module | 16 pcs                             | 20 pcs                             | 30 pcs                             | 40 pcs                             | 50 pcs                           | 80 pcs                           |
| Quantity of booster module           | 4 units                            | 4 units                            | 6 units                            | 8 units                            | 10 units                         | 16 units                         |
| Oxygen storage tank                  | External, Volume 2.0m <sup>3</sup> | External, Volume 2.0m <sup>3</sup> | External, Volume 3.0m <sup>3</sup> | External, Volume 4.0m <sup>3</sup> | External, Volume 5m <sup>3</sup> | External, Volume 6m <sup>3</sup> |
| System parameters                    |                                    |                                    |                                    |                                    |                                  |                                  |
| Oxygen purity                        | ≥93%±3%                            |                                    | Oxygen concentration monitoring    | Built-in                           |                                  |                                  |
| Power supply                         | AC380V, three phase 50Hz/60Hz      |                                    | Flow monitoring                    | Standard configuration             |                                  |                                  |
| Control system                       | 1 set                              |                                    | Oxygen tank                        | Built-in                           |                                  |                                  |
| Human interface                      | 9 inch touch screen                |                                    | Remote monitoring system           | Optional configuration             |                                  |                                  |



### WG08-004 Oxygen concentrator

MODEL : WGC-10 WGC-5 Impoted molecular sieve, Oil-free Compressor, 24hours continuous Working Hig-purity oxygen  
 FLOW RANGE: 1-10L  
 PACKING SIZE: 47\*40\*70CM



## C.S.S.D. Equipment



### WG09-001 Horizontal Vacuum Ultrasonic Washer Disinfector Application

It is used to clean for hard and flexible lumen instrument, gynecological tubular instrument, ophthalmic precision instrument, dental instrument, conventional surgical instrument, respiratory anesthesia tube, orthopedic foreign instrument and so on.

#### Technical Specification

| WGZY-48 | Capacity | Chamber dimensions (L×W×H) | Wash basket dimensions (L×W×H) | Overall dimensions (L×W×H) | Ultrasonic frequency | Power supply                    |
|---------|----------|----------------------------|--------------------------------|----------------------------|----------------------|---------------------------------|
| QK-HVU  | 385 L    | 680×690×740 mm             | 575×500×70 mm                  | 1120×1000×1900 mm          | 40KHz                | 45KW, AC 380V/220V, three phase |



### WG09-002 Vacuum Ultrasonic Washer Disinfector Application

It is used to clean for hard and flexible lumen instrument, gynecological tubular instrument, ophthalmic precision instrument, dental instrument, conventional surgical instrument, respiratory anesthesia tube, orthopedic foreign instrument and so on.

#### Technical Specification

| WGZY-48 | Capacity | Chamber dimensions (L×W×H) | Wash basket dimensions (L×W×H) | Overall dimensions (L×W×H) | Ultrasonic frequency | Power supply                    |
|---------|----------|----------------------------|--------------------------------|----------------------------|----------------------|---------------------------------|
| QK-VU   | 120 L    | 810×420×360 mm             | 498×230×50 mm                  | 1200×1020×1900 mm          | 40KHz                | 45KW, AC 380V/220V, three phase |





**WG09-003**  
Fully automatic Medical Washer Disinfector  
Application

It is used to clean for surgical instruments, vessel, anesthesia instruments, surgical shoes, endoscopic instrument, dental instruments and so on.

Technical Specification

| WGZY-48 | Capacity | Chamber dimensions (L×W×H) | Wash basket dimensions (L×W×H) | Overall dimensions (L×W×H) | Power supply                   |
|---------|----------|----------------------------|--------------------------------|----------------------------|--------------------------------|
| QK-Z    | 385 L    | 700×700×790 mm             | 498×230×50 mm                  | 1200×1020×1900 mm          | 35KW, AC380V/220V, three phase |
| QK-Z    | 485 L    | 700×700×990 mm             | 498×230×50 mm                  | 1200×1020×1920 mm          | 36KW, AC380V/220V, three phase |
| QK-Z    | 585 L    | 895×765×860 mm             | 498×230×50 mm                  | 1400×1020×1920 mm          | 38KW, AC380V/220V, three phase |



**WG09-004**  
Medical Washer Disinfector  
Application

It is widely used in primary medical care, cleaning for surgical instruments, vessel, anesthesia instruments, surgical shoes, endoscopic instrument, dental instruments and so on.

Technical Specification

| WGZY-48 | Capacity | Chamber dimensions (L×W×H) | Wash basket dimensions (L×W×H) | Overall dimensions (L×W×H) | Power supply                    |
|---------|----------|----------------------------|--------------------------------|----------------------------|---------------------------------|
| QK-S    | 120 L    | 535×535×465 mm             | 340×250×70 mm                  | 775×612×1370 mm            | 13KW, AC 380V/220V, three phase |



**WG09-005**  
Medical ultrasonic Washer  
Application

It is used to wash for various types of scalpels, hemostatic forceps, tweezers, suction devices, tubes/hoses, lumen instruments, syringes, infusion sets, bottles, test tubes, plates, and dressing bowls.

Technical Specification

| Model | Capacity | Chamber dimensions (L×W×H) | Overall dimensions (L×W×H) | Ultrasonic frequency | Power supply                    |
|-------|----------|----------------------------|----------------------------|----------------------|---------------------------------|
| QC.A  | 80 L     | 590×430×320 mm             | 800×650×850 mm             | 40/80/120 kHz        | 8KW, AC 380V/220V, three phase  |
| QC.A  | 100 L    | 650×430×365 mm             | 860×650×850 mm             | 40/80/120 kHz        | 12KW, AC 380V/220V, three phase |
| QC.A  | 120 L    | 650×550×365 mm             | 1000×795×800 mm            | 40/80/120 kHz        | 15KW, AC 380V/220V, three phase |



**WG09-006**  
Medical Drying Cabinet  
Application

It is used to dry for surgical instruments, stainless steel bowl disk, glassware, respiratory, anesthesia, minimally invasive and so on.

Technical Specification

| Model | Capacity | Chamber dimensions (L×W×H) | Overall dimensions (L×W×H) | Power supply                      |
|-------|----------|----------------------------|----------------------------|-----------------------------------|
| GZ.II | 300 L    | 500×430×1400 mm            | 760×530×1850 mm            | 3KW, AC 220V/110V, single phase   |
| GZ.II | 400 L    | 600×430×1400 mm            | 860×530×1850 mm            | 3.5KW, AC 380V/220V, single phase |
| GZ.II | 500 L    | 600×550×1500 mm            | 860×650×1950 mm            | 4 KW, AC 380V/220V, three phase   |
| GZ.II | 600 L    | 650×600×1530 mm            | 910×700×1950 mm            | 4.5 KW, AC 380V/220V, three phase |



### WG09-007-001/WG09-007-002 Application

MST.B series table top steam sterilizer is in complete compliance with European Standard EN13060, providing the sterilization solution for instruments or more loads. This series autoclave are special popular for sterilizing the instruments kit of dental implants, as well as widely used in the fields of medical, laboratory and so on.

### Technical Specification

| Model    | Capacity | Chamber dimensions (Φ×L) | Overall dimensions (L×W×H) | Net weight | Power supply                      |
|----------|----------|--------------------------|----------------------------|------------|-----------------------------------|
| MST.B8L  | 8L       | 170×320 mm               | 525×420×370 mm             | 35kg       | 1.5 KW,AC 220V/110V, single phase |
| MST.B18L | 18L      | 247×350 mm               | 600× 480× 450 mm           | 47kg       | 2KW,AC 220V/110V, single phase    |
| MST.B23L | 23L      | 247×450 mm               | 700×480×450 mm             | 53kg       | 2.2KW,AC 220V/110V, single phase  |
| MST.B29L | 29L      | 319×417 mm               | 640×640×560 mm             | 95kg       | 2.2KW,AC 220V/110V, single phase  |
| MST.B45L | 45L      | 319×617 mm               | 840×640×560 mm             | 120kg      | 2.3KW,AC 220V/110V, single phase  |

### MSL.B Series Vertical Pressure Steam Sterilizer



### WG09-008 Application

MSL.B series vertical pressure steam sterilizer is suitable for sterilizing instruments, lumen instrument, textile, rubber, liquid, wastes and more, widely used in the clinic, hospital, laboratory and medical health center.

### Technical Specification

| Model     | Chamber volume | Chamber dimensions (Φ×L) | Overall dimensions (L×W×H) | Net weight | Power supply            |
|-----------|----------------|--------------------------|----------------------------|------------|-------------------------|
| MSL.B50L  | 50L            | 316×667                  | 480×620×990                | 80kg       | 3 KW,AC 220V/110V       |
| MSL.B80L  | 80L            | 386×695                  | 550× 690×1030              | 90kg       | 4.5KW,AC 380V/220V/110V |
| MSL.B100L | 100L           | 386×860                  | 550×690×1200               | 100kg      | 5.4KW,AC 380V/220V/110V |



## MSL.N-VS Series Vertical Pressure Steam Sterilizer (Bio-safety type)



### WG09-009 Application

MSL.N-VSE series vertical pressure steam sterilizer is suitable for sterilizing instruments, textile, glassware, medium, rubber, sealed liquid (glass bottle, plastic bottle and soft bag etc), wastes and more, widely used in the biomedical research institution, laboratory and medical health center.

### Technical Specification

| Model        | Chamber volume | Chamber dimensions (Φ×L) | Overall dimensions (L×W×H) | Net weight | Power supply            |
|--------------|----------------|--------------------------|----------------------------|------------|-------------------------|
| MSL.N-VS50E  | 50L            | 316×667                  | 476×616×990                | 65kg       | 3 KW,AC 220V/110V       |
| MSL.N-VS80E  | 80L            | 386×695                  | 546×688×1030               | 75kg       | 4.5KW,AC 380V/220V/110V |
| MSL.N-VS100E | 100L           | 386×860                  | 546×688×1195               | 85kg       | 5.4KW,AC 380V/220V/110V |

## MSL.N-VS Series Vertical Pressure Steam Sterilizer



### WG09-010-001/ WG09-010-002 Application

MSL.N-VSC and MSL.N-VSJC series vertical pressure steam sterilizer is suitable for sterilizing instruments, textile, glassware, medium, rubber, liquid, wastes and more, widely used in the biomedical research institution, laboratory and medical health center.

### Technical Specification

| Model         | Chamber volume | Chamber dimensions (Φ×L) | Overall dimensions (L×W×H) | Net weight | Power supply            |
|---------------|----------------|--------------------------|----------------------------|------------|-------------------------|
| MSL.N-VS50C   | 50L            | 316×667mm                | 476×616×990mm              | 65kg       | 3 KW,AC 220V/110V       |
| MSL.N-VS80C   | 80L            | 386×695mm                | 546×688×1030mm             | 75kg       | 4.5KW,AC 380V/220V/110V |
| MSL.N-VS100C  | 100L           | 386×860mm                | 546×688×1195mm             | 85kg       | 5.4KW,AC 380V/220V/110V |
| MSL.N-VSJ50C  | 50L            | 316×667mm                | 476×616×990mm              | 65kg       | 3 KW,AC 220V/110V       |
| MSL.N-VSJ80C  | 80L            | 386×695mm                | 546×688×1030mm             | 75kg       | 4.5KW,AC 380V/220V/110V |
| MSL.N-VSJ100C | 100L           | 386×860mm                | 546×688×1195mm             | 85kg       | 5.4KW,AC 380V/220V/110V |

## MSL.N Series Vertical Pressure Steam Sterilizer



### WG09-011-001 / WG09-011-002 Application

MSL.NC and MSL.NS series vertical pressure steam sterilizer is suitable for sterilizing instruments, textile, glassware, medium, rubber, liquid, wastes and more, widely used in the biomedical research institution, laboratory and medical health center.

### Technical Specification

| Model      | Chamber volume | Chamber dimensions (Φ×L) | Overall dimensions (L×W×H) | Net weight | Power supply                  |
|------------|----------------|--------------------------|----------------------------|------------|-------------------------------|
| MSL.NC50L  | 50L            | 316×638mm                | 680×508×910mm              | 68kg       | 2.2 KW, AC 220V, single phase |
| MSL.NC80L  | 80L            | 370×745mm                | 755×528×1040mm             | 80kg       | 3KW, AC 220V, single phase    |
| MSL.NC100L | 100L           | 370×931mm                | 755×528×1200mm             | 105kg      | 3KW, AC 220V, single phase    |
| MSL.NS50L  | 50L            | 316×638mm                | 680×508×910mm              | 68kg       | 2.2 KW, AC 220V, single phase |
| MSL.NS80L  | 80L            | 370×745mm                | 755× 528×1040mm            | 80kg       | 3KW, AC 220V, single phase    |

## MSG.BSD Series Horizontal Pressure Steam Sterilizer



### WG09-012-001 / WG09-012-002 Application

MSG.BSD series horizontal steam sterilizer is suitable for unwrapped, wrapped, solid, hollow A, hollow B, lumen instruments and implanted instrument to be sterilized, widely used in life science, OR, clinic, lab, hospital and pharmacy.

### Technical Specification

| Model       | Chamber volume | Chamber dimensions (Φ×L) | Overall dimensions (L×W×H) | Net weight | Power supply                      |
|-------------|----------------|--------------------------|----------------------------|------------|-----------------------------------|
| MSG.BSD60L  | 60L            | 380×500mm                | 985×600×1450mm             | 105 kg     | 5.7 KW, AC 380V/220V, three phase |
| MSG.BSD80L  | 80L            | 380×700mm                | 985×600×1450mm             | 120 kg     | 5.7KW, AC 380V/220V, three phase  |
| MSG.BSD135L | 135L           | 500×700mm                | 1000×710×1550mm            | 200 kg     | 9.35KW, AC 380V/220V, three phase |
| MSG.BSD185L | 185L           | 500×950mm                | 1250×710×1550mm            | 225 kg     | 10.8KW, AC 380V/220V, three phase |
| MSG.BSD300L | 300L           | 650×950mm                | 1350×900×1750mm            | 350 kg     | 12KW, AC 380V/220V, three phase   |
| MSG.BSD450L | 450L           | 650×1360mm               | 1750×900×1750mm            | 450 kg     | 20KW, AC 380V/220V, three phase   |



## MSG.NSD Series Horizontal Pressure Steam Sterilizer



### WG09-012-001 / WG09-012-002 Application

MSG.NSD series horizontal steam sterilizer is suitable for unwrapped, wrapped, textile, rubber, liquid, waste to be sterilized, widely used in clinic, lab and medical health center.

### Technical Specification

| Model       | Chamber volume | Chamber dimensions (Φ×L) | Overall dimensions (L×W×H) | Net weight | Power supply                      |
|-------------|----------------|--------------------------|----------------------------|------------|-----------------------------------|
| MSG.NSD60L  | 60L            | 380×500mm                | 985×600×1450mm             | 105 kg     | 5.7 KW, AC 380V/220V, three phase |
| MSG.NSD80L  | 80L            | 380×700mm                | 985×600×1450mm             | 120 kg     | 5.7KW, AC 380V/220V, three phase  |
| MSG.NSD135L | 135L           | 500×700mm                | 1000×710×1550mm            | 200 kg     | 9.35KW, AC 380V/220V, three phase |
| MSG.NSD185L | 185L           | 500×950mm                | 1250×710×1550mm            | 225 kg     | 10.8KW, AC 380V/220V, three phase |
| MSG.NSD300L | 300L           | 650×950mm                | 1350×900×1750mm            | 350 kg     | 12KW, AC 380V/220V, three phase   |
| MSG.NSD450L | 450L           | 650×1360mm               | 1750×900×1750mm            | 450 kg     | 20KW, AC 380V/220V, three phase   |

## MSG.BSD Series Horizontal Pressure Steam Sterilizer



### WG09-013-001 / WG09-013-002 Application

MSG.BSDZ series horizontal steam sterilizer is suitable for unwrapped, wrapped, solid, hollow A, hollow B, lumen instruments and implanted instrument to be sterilized, widely used in life science, OR, clinic, lab, hospital and pharmacy.

### Technical Specification

| Model        | Chamber volume | Chamber dimensions (Φ×L) | Overall dimensions (L×W×H) | Net weight | Power supply                 |
|--------------|----------------|--------------------------|----------------------------|------------|------------------------------|
| MSG.BSDZ60L  | 60L            | 340×680mm                | 780×480×1450mm             | 175 kg     | 7.6 KW, AC380V, three phase  |
| MSG.BSDZ80L  | 80L            | 370×755mm                | 870×540×1450mm             | 185 kg     | 7.6KW, AC380V, three phase   |
| MSG.BSDZ120L | 120L           | 500×665mm                | 880×650×1550mm             | 252 kg     | 10.2 KW, AC380V, three phase |
| MSG.BSDZ180L | 180L           | 500×965mm                | 1080×650×1550mm            | 310 kg     | 10.5KW, AC380V, three phase  |

## MSG.B Series Vertical Sliding Steam Sterilizer



### WG09-014 Application

MSG series vertical sliding steam sterilizer is designed and manufactured in a state-of-the-art facility in compliance with strict international standards to ensure safe re-use of sterilized equipment. It is designed for fast, efficient sterilization of heat and moisture stable materials in Hospital CSSD, OR, Medical Centers, Laboratory as well as Pharmaceutical plant.

### Technical Specification

| Model     | Chamber volume | Chamber dimensions (Φ×L) | Overall dimensions (L×W×H) | Net weight | Power supply                    |
|-----------|----------------|--------------------------|----------------------------|------------|---------------------------------|
| MSG.B120L | 120L           | 450x450x650mm            | 950x970x1850mm             | 500 kg     | 10KW, AC 220V/380V, three phase |
| MSG.B150L | 150L           | 450x450x750mm            | 1100x970x1700mm            | 520 kg     | 12KW, AC 220V/380V, three phase |
| MSG.B180L | 180L           | 450x450x900mm            | 1250x1190x1700mm           | 590 kg     | 15KW, AC 220V/380V, three phase |
| MSG.B250L | 250L           | 550x550x845mm            | 1200x1290x1850mm           | 745 kg     | 20KW, AC 220V/380V, three phase |
| MSG.B300L | 300L           | 550x550x1000mm           | 1350x1290x1950mm           | 820 kg     | 20KW, AC 220V/380V, three phase |
| MSG.B450L | 450L           | 652x690x1300mm           | 1350x1400x1950mm           | 965 kg     | 30KW, AC 220V/380V, three phase |
| MSG.B600L | 600L           | 652x690x1350mm           | 1700x1400x1950mm           | 1120 kg    | 36KW, AC 220V/380V, three phase |
| MSG.B800L | 800L           | 652x690x1800mm           | 2150x1400x1950mm           | 1450kg     | 48KW, AC 220V/380V, there phase |



### WG09-016 Plasma Air Disinfectant

MODEL: WG-B-600 WG-B-1000

Installation type: Wall Mounted type

Application: Operation room, ICU, supply center, delivery room, laboratory, protective isolated ward and soon.

Killing rate for natural bacterium: > 90%

Killing rate for bacterium in aerosol chamber: ≥99.99%

Particle removal rate (0.5μm): >99.99%



### WG09-017 Plasma Air Disinfectant

MOVEABLE TYPE

MODEL: WG-Y-600 WG-Y-1000 WG-Y-1300

WG-Y-1500

Installation type: Mobile type

Application: Hospital operating room, ICU, supply room, delivery room, ward, laboratory, pathology room, consulting room, infusion room, protective isolation ward, intensive care ward, dental implant room, hemodialysis room, public places with dense staff and easy cross infection, etc

Killing rate for natural bacterium: > 90%

Killing rate for bacterium in aerosol room: ≥99.99%

Particle removal rate (0.5μm): >99.99%



### PWG09-018 Plasma Air Disinfectant

CEILING TYPE

MODEL: WG-X-600 WG-X-1000 WG-X-1500

Installation type: Ceiling type

Application: Hospital operating room, ICU, supply room, delivery room, ward, laboratory, pathology room, consulting room, infusion room, protective isolation ward, intensive care ward, dental implant room, hemodialysis room, public places with dense staff and easy cross infection, etc

Killing rate for natural bacterium: > 90%

Killing rate for bacterium in aerosol chamber: ≥99.99%

Particle removal rate (0.5μm): >99.99%



### WG09-019 Plasma Air Disinfection Unit

| Item   | Parameter           |
|--|---------------------|
| Machine Size (mm)                                | 930x650x2000        |
| Clean cover size (mm)                            | 2570x1970x2100      |
| Simulated field test staphylococcus killing rate | ≥99.99%             |
| Killing rate of natural bacteria                 | ≥99.99%             |
| Staphylococcus albicans killing rate             | ≥99.99%             |
| Alone Plasma Module Staphylococcus albicans      | ≥99.99%             |
| 0.5um particle purification rate                 | ≥99.99%             |
| Air Flow (m <sup>3</sup> / h)                    | 250-2200            |
| Noise (dB)                                       | 40~55               |
| Operating mode                                   | Manual, Auto, Sleep |
| Smart operation                                  | Smart Data Record   |
| Remote monitoring                                | Yes                 |





## O.R. & Ward Equipment



### WG10-001 Manual Hospital bed with Aluminum Alloy Siderails

(Double, Triple crank)  
 Overall Length 2180mm  
 Overall Width 1000mm  
 Bed Height 500-760mm  
 Safe Working Load 240kg  
 Foldable Aluminum Alloy Siderails 1 pair  
 Double Side Silent Castor 4pcs  
 IV Pole Holder 4pcs  
 Drainage Hook 2pcs



### WG10-002 Manual Hospital bed with ABS Siderails

Overall Length 2180mm  
 Overall Width 1000mm  
 Bed Height 500-760mm  
 Safe Working Load 240kg  
 ABS Siderails with angle monitor 4pcs  
 Manual Cranks 2-3pcs  
 Double Side Silent Castor 4pcs  
 IV Pole Holder 4pcs  
 Drainage Hook 2pcs



### WG10-003 ICU Nursing Bed

Overall Length 2275mm  
 Overall Width 1000mm  
 Max. Bed Height 900mm  
 Min. Bed Height 500mm  
 Safe Working Load 250kg  
 Siderails with angle monitor 4sets  
 Motor 5sets / Double side Castor, Central Locking 4pcs  
 IV pole 1pc / Hand Controller 1pc / LCD Control Panel 1pc  
 Precise Weighting System 1 set / Motor 5sets  
 Drainage Hook 4pcs / IV Pole Holder 4pcs  
 Standard Medical Mattress 1pc / Foot Control Pedal 1pair



### WG10-004 Manual Double-cribs Children's Hospital Bed

Overall Length 1880mm  
 Overall Width 900mm  
 Bed Height 585mm  
 External Height 1260mm  
 Safe Working Load 240kg  
 Adjustable Carbon Steel Siderails 1pair  
 Manual Cranks 2sets  
 Double Side Castor 4pcs  
 IV Pole Holder 2pcs  
 Fixed Storage Shelf 1pc / Standard Medical Mattress 1pc



### WG10-005 Electric Birthing Bed

Overall Length 2210mm  
 Overall Width 1020mm  
 Max.Bed Height 900mm  
 Min.Bed Height 550mm  
 Safe Working Load 250kg  
 Double Side Castor,Central Locking 4pcs  
 ABS Siderails 1pair/Leg Holder 1pair  
 Foam Mattress(PU Surface) 1pc  
 Movable Mattress 1pc/Plastic Fluid Basin 1pc  
 Anti-collision Wheels 2pcs/IV Pole 1pc  
 Hand Controller 1pc/Delivery Cart 1pc

### WG11-001 OR Pendant WG-DTEA2 (Double Arm radius of action)

Supply module for gas O2, VAC, AIR, CO2, AGSS, N2O, N2 (Optional)  
 Device Platform, Power Socket, Self-Priming Drawer,  
 Ground Protection Port, Adjustable Infusion and Pump Pole,  
 RJ45 Internet Port, Video Port, Basket.



### WG10-006 Four-fuction Simple Electric Hospital Bed

Overall Length 2180mm  
 Overall Width 1000mm  
 Max.Bed Height 760mm  
 Min.Bed Height 500mm  
 Safe Working Load 250kg  
 Foldable Aluminum Alloy Siderails 1Pair  
 Double Side Castor,Central Locking 4pcs  
 Motor 3Sets  
 IV Pole Holder 4pcs  
 Drainage Hook 2pcs  
 Medical Waterproof Mattress 1pc



### WG10-007 Electric Hydraulic Operating Table

Length 2100mm  
 Height 680-1030mm  
 Width 520/Width over side rails 580  
 Longitudinal shift 310  
 Back and Leg rest adjustment 75°-45°/30°-90°  
 Waist plate adjustment 120Manual  
 Trendelenburg and Reverse 30°/30°  
 Lateral Tilt 20°/20°  
 Flex/Reflex 135°/105°  
 Head Plate 60°-90°  
 Safe Load 230kg



**WG12-001**  
**LED Operating Light WG-WYEH75CM**

Number of LEDs 92-120  
 Light Head Diameter 580mm-780mm  
 Illumination 40000-160000lx  
 Color Temperature 3500-4700 ±500K  
 Radiant Intensity ≤3.5  
 Light Pattern Diameter 150-350mm  
 Depth of Light Field ≥1200



**WG12-003**  
**YD01-5 (LED) cold light Operating lamp**

Illuminance (Lux): ≥100,000  
 color temperature (K): 4800±300  
 illuminance depth (mm): ≥500  
 Size of light field (mm): 160-220  
 Rated power of bulb :3.2V/1W (32pc led bulb)  
 Power supply voltage: ~220V/50Hz  
 LED bulb life (hr): ≥50,000



**WG12-002**  
**YD02-5 (LED) cold light Operating lamp**

Illuminance (Lux): ≥100,000  
 color temperature (K): 4800±300  
 illuminance depth (mm) :≥500  
 Size of light field (mm): 160-220  
 Rated power of bulb : 3.2V/1W (40pc led bulb)  
 Power supply voltage: ~220V/50Hz  
 LED bulb life (hr) :≥50,000 Total irradiance 480W/M2  
 Lowest height of installation : 2300-2600mm



**WG12-004**  
**YD01-1 (LED) cold light Operating lamp**

Illuminance : ≥25000Lux  
 color temperature : 4800±500K  
 Power supply voltage: 220V/50Hz  
 Rated power of bulb: 3.2V/1W  
 Import power: 56VA  
 bulb : LED bulb  
 LED bulb life: >=30000h  
 Color reduction index (Ra): 93





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