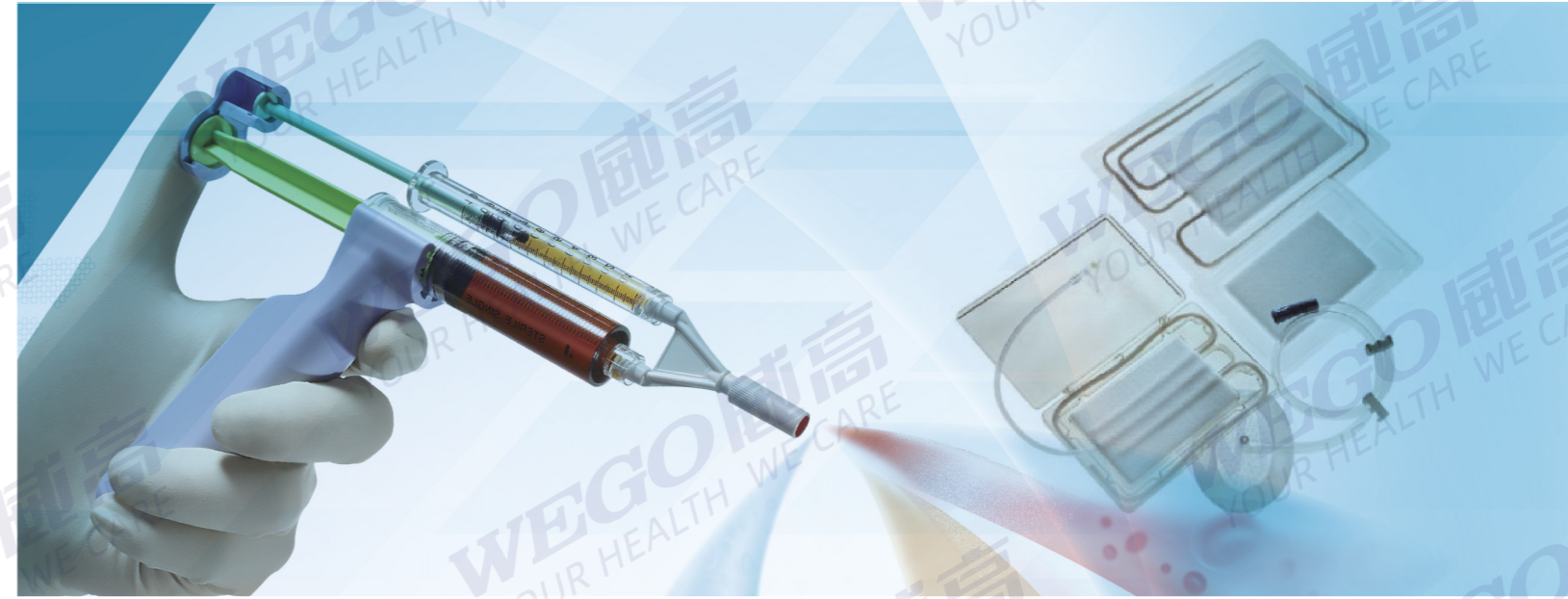


SHANDONG WEGO NEW LIFE MEDICAL DEVICES CO.,LTD.  
PRODUCT CATALOGUE



SHANDONG WEGO NEW LIFE MEDICAL DEVICES CO.,LTD.

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**WEGO**

**Mission**

Your Health We Care

**Vision**

To be one of the global elites; Pioneer in Asia; Largest in China; Most respectable medical device and medication enterprise.

**Core Values**

Conscience Integrity Loyalty

**Spirit**

Innovative and Pragmatic

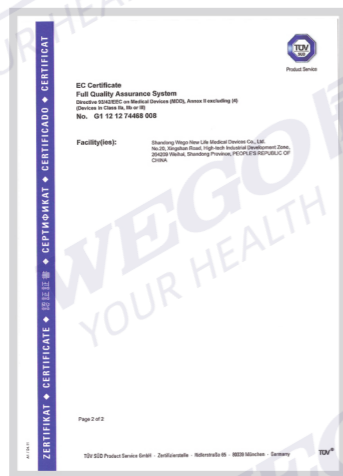
**WEGO HOLDING COMPANY LIMITED**

WEGO HOLDING COMPANY LIMITED ("WEGO") established in 1988, and the major business of WEGO focus on medical devices and pharmaceuticals. In addition, WEGO develops some other business such as real estate, aerospace military industry, investment and so on. WEGO has 10 industry groups and more than 60 subsidiaries. The main products of WEGO are infusion set & syringe, blood transfusion equipment, heart stent & intracardiac consumable, IV catheter & special needle, blood purification equipment and consumables, orthopedic material, operation room equipment and accessories, wound care product, minimally invasive instrument and equipment, ICU product and accessories, high-capacity injection and pharmaceutical, renal product, biological diagnostic reagent, PVC & non-PVC material and so on. WEGO produces more than 50 series, 500 categories and 80,000 specifications products, and has become one of the most reliable suppliers of medical system in the world. At the same time, WEGO energetically takes part in healthcare service and provides renal dialysis service. WEGO's holding subsidiary---SHANDONG WEIGAO GROUP MEDICAL POLYMER CO., LIMITED is listed in Hong Kong.

**SHANDONG WEGO NEW LIFE MEDICAL DEVICES CO., LTD.**

SHANDONG WEGO NEW LIFE MEDICAL DEVICES CO., LTD. was founded on April 8th, 2008. As the wholly owned subsidiary of WEIGAO GROUP, supported by hi-tech products R&D centers established in Germany and Britain, with about 13000M<sup>2</sup> workshops including 5500M<sup>2</sup> GMP workshops in Weihai, it is principally engaged in researching and developing, manufacturing and marketing tissue repair products, cardio pulmonary products, in vitro fertilization (IVF) products and respiratory therapy products.

After years of development, our well-equipped facilities and excellent quality-control throughout all stages of production make us to guarantee total customer satisfaction. Besides, we have got CE and ISO 13485 Certificate. And we have created a wealth of experience in sales and after-sales team.



# Cardio Pulmonary Products

## Cardio Pulmonary Products

### Oxygenator System & Reservoir



Reservoir

#### Features:

- ✧ Easy to operate, has clear blood stream, gas stream, and water stream.
- ✧ The blood stream is turbine distributed, and after fluid dynamics calculation, the oxygenator can reach the maximum oxygenation effect with the minimum fiber area.
- ✧ Individual design, excellent visualization, fault can be found early.
- ✧ Product design and production process comply with European standards.
- ✧ No DEHP

Certificate: CE, ISO13485



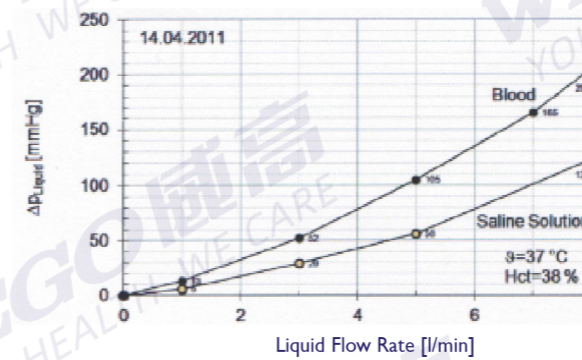
Oxygenator

Oxygenator System			
Model	WG7000	WG4000	WG2500
Product code	OGSA117000	OGSP124000	OGSI132500
Housing material	PC		
Oxygenation fiber material	PP hollow fiber with micro pore		
Heat exchanging fiber material	PET hollow fiber		
Oxygenation fiber area	1.8m <sup>2</sup>	1.3m <sup>2</sup>	1m <sup>2</sup>
Heat exchanging fiber area	0.4m <sup>2</sup>	0.3m <sup>2</sup>	0.25m <sup>2</sup>
Static priming volume	270ml	190ml	160ml
Blood flow range	1-7L/min	1-4L/min	0.5-2.5L/min
Main Connector	Blood inlet	3/8"	1/4"
	Blood outlet	3/8"	1/4"
	Cardioplegia solution connector	Luer connector	
	Water outlet & inlet	1/2", Hansen quick connector	
	Gas inlet	1/4"	

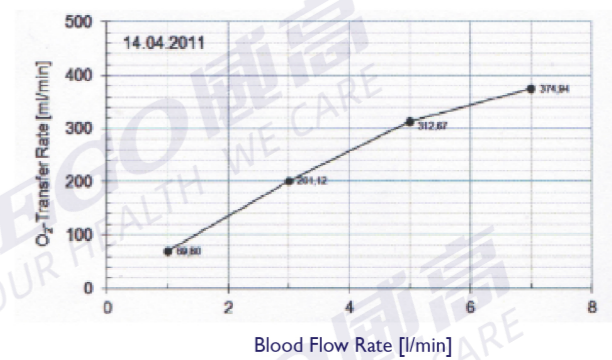
Reservoir				
Model	WG7000	WG4000	WG2500	
Product code	RSVA017000	RSVP024000	RSVI032500	
Housing material	PC			
Volume	4000ml	2500ml	1800ml	
Recommended blood flow range	1-7L/min	1-4L/min	0.5-2.5L/min	
Min. filled volume	35ml	35ml	25ml	
Min. operation liquid level	300ml	250ml	200ml	
Main Connector	Venous blood inlet	1/2", 3/8", 1/4" (this can be customized)		
	Blood outlet	3/8"	3/8"	1/4"
	Blood suction inlet	1/4"*6		

### Performance Test Data—WG7000

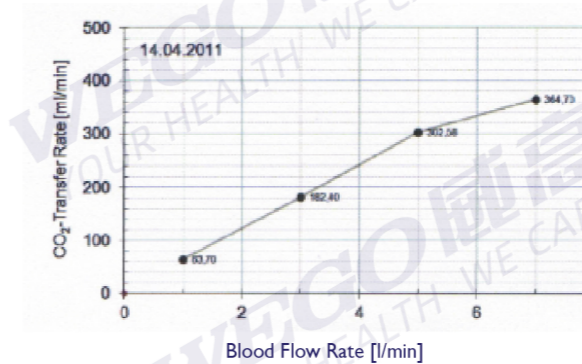
Fluid dynamic investigation of the Blood Phase Pressure Drop



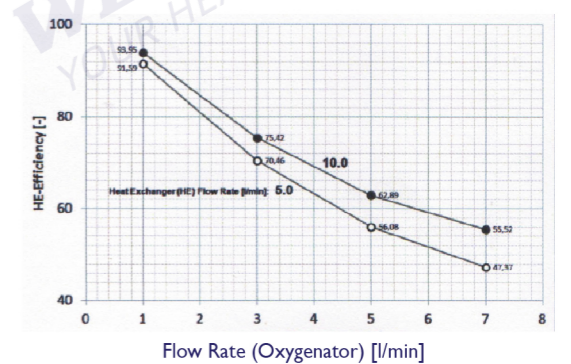
Oxygen-Transfer rate with respect to blood flow rate



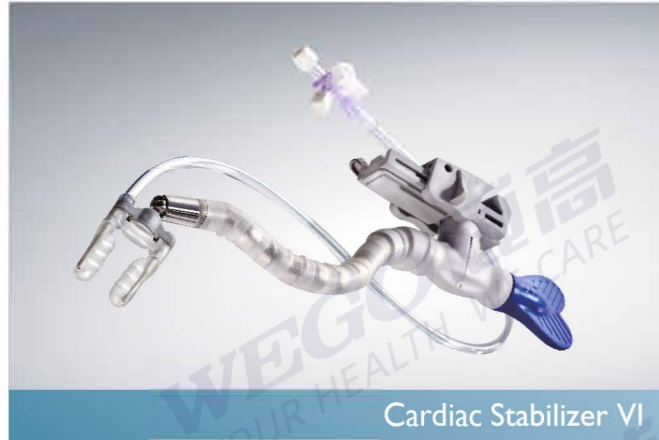
Carbon Dioxide-Transfer rate with respect to blood flow rate



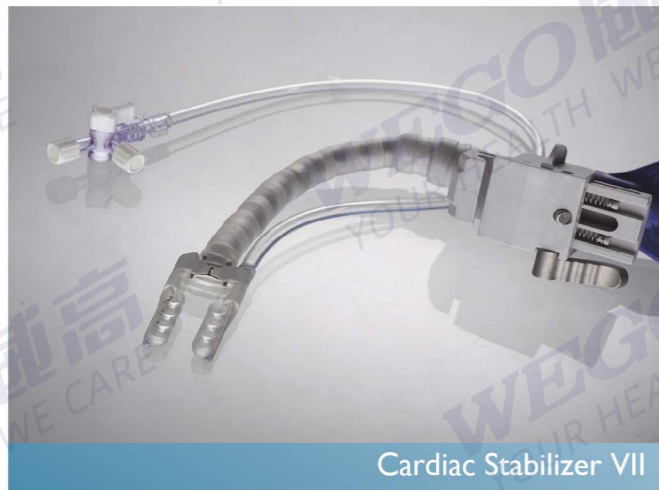
Heat exchanger efficiency



## Cardiac Stabilizer



Cardiac Stabilizer VI



Cardiac Stabilizer VII

### Description:

※ Cardiac stabilizer is used in the beating-heart bypass surgery to create a stable surgical area at the target vessel of the heart, which is convenient for heart surgeon to perform operation.

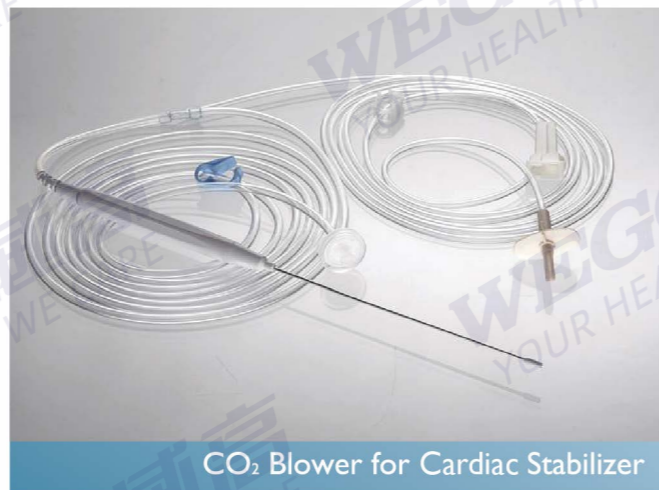
### Features:

- ※ Convenient & reliable
- ※ Good stability and flexibility
- ※ No DEHP

**Certificate: ISO13485**



Negative Pressure Suck Tube



CO<sub>2</sub> Blower for Cardiac Stabilizer

Model	Product Code	Description
Stabilizer VI	CSBR930001	U sucker, can be rotated in 360 degrees
Stabilizer VII	CSBS930002	U sucker, stable
Accessory	CSCB930101	Tubing, CO <sub>2</sub> blower

## Haemoconcentrator



Haemoconcentrator

### Features:

- ※ Quickly remove the patients' superfluous liquid, remain the plasma proteins, erythrocyte and other macromolecular materials.
- ※ Effectively reduce the inflammatory reaction and immunological activation after the extracorporeal circulation.
- ※ High sieving coefficient, no need additional negative pressure suction.
- ※ No DEHP

**Certificate: CE, ISO13485**

Model	1000	600	200
Product Code	HMCA311000	HMC310600	HMC1310200
Hollow fiber surface area	1m <sup>2</sup>	0.6m <sup>2</sup>	0.2m <sup>2</sup>
Max.transmembrane pressure	500mmHg	500mmHg	500mmHg
Priming volume	≤75 ml	≤45 ml	≤25 ml
Recommended flow range	200-500ml/min	150-500ml/min	100-350ml/min
Blood inlet and outlet	1/4"tube or luer lock connector	1/4"tube luer lock connector	luer lock connector
Filtrate discharge port	1/4"	1/4"	1/4"

## Arterial Blood Line Filter



Arterial Filter

### Features:

- ※ Design with by-pass system, safe & reliable.
- ※ Adopt medical PET foldaway columnar filter net with 35% of opening ratio and have good compatibility.
- ※ Convenient & efficient to exhaust and check pressure.
- ※ Small blood resistance, little blood damage and high exhaust ability.
- ※ PC transparent shell, clear bloodstream.
- ※ No DEHP

**Certificate: CE, ISO13485**

Model	Adult	Pediatric	Infant
Product Code	ATFA210001	ATFP210002	ATFI210003
Filter aperture	40μm	40μm	40μm
Filter volume	≥600cm <sup>2</sup>	≥370cm <sup>2</sup>	≥160cm <sup>2</sup>
Priming volume	≤180ml	≤110ml	≤45 mL
Max. flow	7L/min	4L/min	2.5L/min
Blood inlet & outlet	3/8"	3/8"	1/4"

## Cardioplegia Delivery System



Cardioplegia Delivery System

### Features:

- ※ Fulfill temperature alternating, testing and filtration in one device.
- ※ Blood goes through outside of tube and water goes inside of tube.
- ※ Proper structure, small resistance, good gas removal performance, ideal temperature alternating effect, small blood cell damage.
- ※ Reasonable directions of blood flow and filtration function facilitate perfusionists' work.
- ※ No DEHP

**Certificate: CE, ISO 13485**

### Specification:

Model	Single pump	Double pump
Product Code	CPDS410001	CPDS410002
Cooling medium	PET capillary heat exchanging fiber	PET capillary heat exchanging fiber
Max. flow range	0.7L/min	0.7L/min
Filter area	0.2m <sup>2</sup>	0.2m <sup>2</sup>
Priming volume	≤ 50ml	≤ 50ml
Filter aperture	40μm	40μm

## Perfusion Tubing Set



Perfusion Tubing Set

### Features:

- ※ Can be customized according to requirements.
- ※ Good elasticity, high strength.
- ※ PVC tube, No DEHP

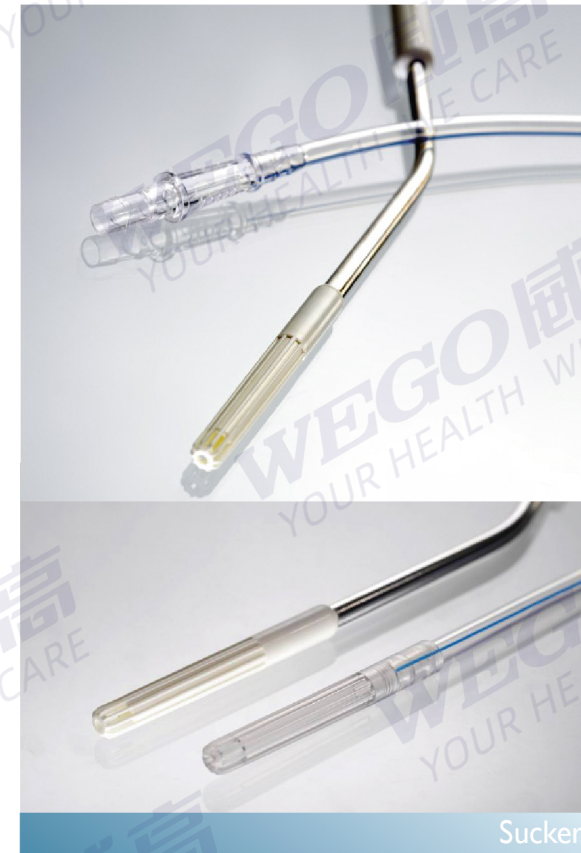
**Certificate: CE, ISO 13485**

Model	Product Code	Description
Adult	TUBE810112	Tubing diameter and configuration can be customized.
Pediatric	TUBE810138	
Infant	TUBE810114	

Product	Description
Protective cap	1/2", colors could be customized
Protective cap	3/8", colors could be customized
Protective cap	1/4", colors could be customized

Product	Description		
Y-connector	1/2-3/8*3/8	1/2-5/16*5/16	3/8-3/8*3/8
	3/8-5/16*5/16	5/16-5/16*5/16	1/4-1/4*1/4
	5/16-1/4*1/4	1/8-1/8*1/8	3/8-1/4*1/4
2-way connector	1/8-1/4*1/8	1/4-5/32*5/32	
	1/2*1/2	1/2*3/8	3/8*3/8
	3/8*5/16	3/8*1/4	5/16*5/16
Luer connector	5/16*1/4	2/32*5/16	1/4*1/4
	1/4*5/32	1/8*1/8	
	1/2*1/2	3/8*3/8	1/4*1/4

## Sucker



Sucker

### Features:

- ※ Groove on the head, increased suction area, decreased heart damage.
- ※ No DEHP

**Certificate: CE, ISO 13485**

	Model	Product Code	Length (mm)	Outer Dia. (mm)
Hard	Adult	RGSA520101	335mm	φ5.8mm
	Pediatric	RGSP520102	300mm	φ4.5mm
Soft	Adult	RGFA520201	360mm	φ6.2mm
	Pediatric	RGFP520202	320mm	φ5.0mm

## PVC Vent Catheter



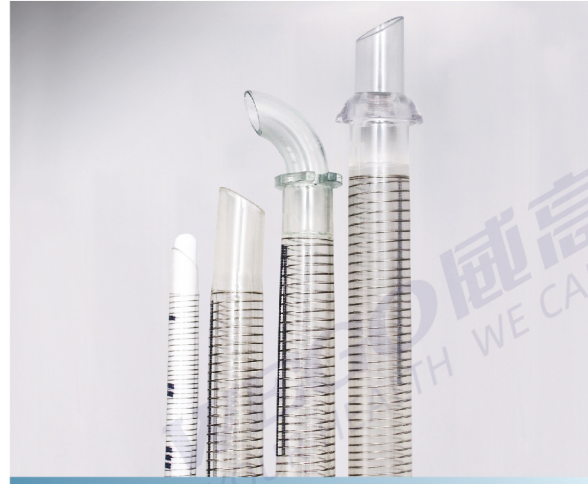
PVC Vent Catheter

### Features:

- ※ Arbitrary shape, decompression drainage.
- ※ No DEHP

	Model	Length (mm)	Outer Dia. (mm)
With stylet	Adult	380mm	φ5.8mm
	Pediatric	335mm	φ4.5mm
	Infant	300mm	φ4.0mm
With soft steel wire inside	Adult	380mm	φ5.8mm
	Pediatric	335mm	φ4.5mm
	Infant	300mm	φ4.0mm
Pericardial sump	Adult	380mm	φ5.8mm
	Pediatric	335mm	φ4.5mm
	Infant	300mm	φ4.0mm

### Arterial Cannula



Arterial Cannula

**Features:**

- ※ Small perfusion pressure, good anti-bending ability.
- ※ No DEHP

Integrated straight tip	Curved tip with flange	Straight tip with ring	Stylet type	Head outer diameter (mm)	Length (mm)	Back connector (in)
Fr8		Fr8	Fr8	φ2.7	230	1/4LL
Fr10		Fr10	Fr10	φ3.3	230	1/4LL
Fr12	Fr12	Fr12	Fr12	φ4.0	230	1/4LL
Fr14	Fr14	Fr14	Fr14	φ4.7	230	1/4LL
Fr16	Fr16	Fr16	Fr16	φ5.3	230	1/4LL
Fr18	Fr18	Fr18		φ6.0	230	3/8LL
Fr20	Fr20	Fr20		φ6.7	240	3/8LL
Fr22	Fr22	Fr22		φ7.3	240	3/8LL
Fr24	Fr24	Fr24		φ8.0	240	3/8LL
Fr26				φ8.7	240	3/8LL

### Venous Cannula



Venous Cannula

**Features:**

- ※ Multiple specifications, multiple varieties, small blood damage.
- ※ Medical grade polymer material, with stainless steel wire inside, strong anti-bending ability.
- ※ The inner and outer wall of the product is smooth and round, with high elasticity, which can ensure blood unobstructed.
- ※ No DEHP

Integrated straight bullet tip	Metal Curved Tip	Integrated curved tip	Two stage	Back connector (in)	Outer diameter (mm)
Fr12	Fr12	Fr12		1/4*1/4	φ4.0
Fr14	Fr14	Fr14		1/4*1/4	φ4.7
Fr16	Fr16	Fr16		1/4*1/4	φ5.3
Fr18	Fr18	Fr18		1/4*1/4 3/8*3/8	φ6.0
Fr20	Fr20	Fr20		1/4*1/4 3/8*3/8	φ6.7
Fr22	Fr22	Fr22		3/8*3/8	φ7.3
Fr24	Fr24	Fr24		3/8*3/8	φ8.0
Fr26	Fr26	Fr26		3/8*3/8	φ8.7
Fr28	Fr28	Fr28		3/8*3/8	φ9.3
Fr30		Fr30		3/8*3/8	φ10.0
Fr32		Fr32		3/8*3/8	φ10.7
Fr34		Fr34		3/8*3/8	φ11.3
Fr36		Fr36		3/8*3/8	φ12.0
Fr38		Fr38		3/8*3/8	φ12.7
			Fr28/38	1/2*1/2	φ9.5/12.7
			Fr32/40	1/2*1/2	φ10.7/13.3
			Fr34/46	1/2*1/2	φ11.3/15.3
			Fr36/46	1/2*1/2	φ12.0/15.3
			Fr36/52	1/2*1/2	φ12.0/17

### Aortic Root Cannula



Aortic Root Cannula

**Features:**

- ※ No DEHP



Aortic Root Cannula -- Straight

Aortic Root Cannula -- Yshape with vent

Ostial cannula 90°/135° -- Basket tip

Product	Description	
Aortic Root Cannula	Adult	14G 2
		15G 1.8
	Pediatric	16G 1.65
Ostial Cannula (90°, 135°)	Infant	19G 1.05
	Fr10	3.3
	Fr12	3.8
	Fr14	4.7

### Holder



Oxygenator Holder

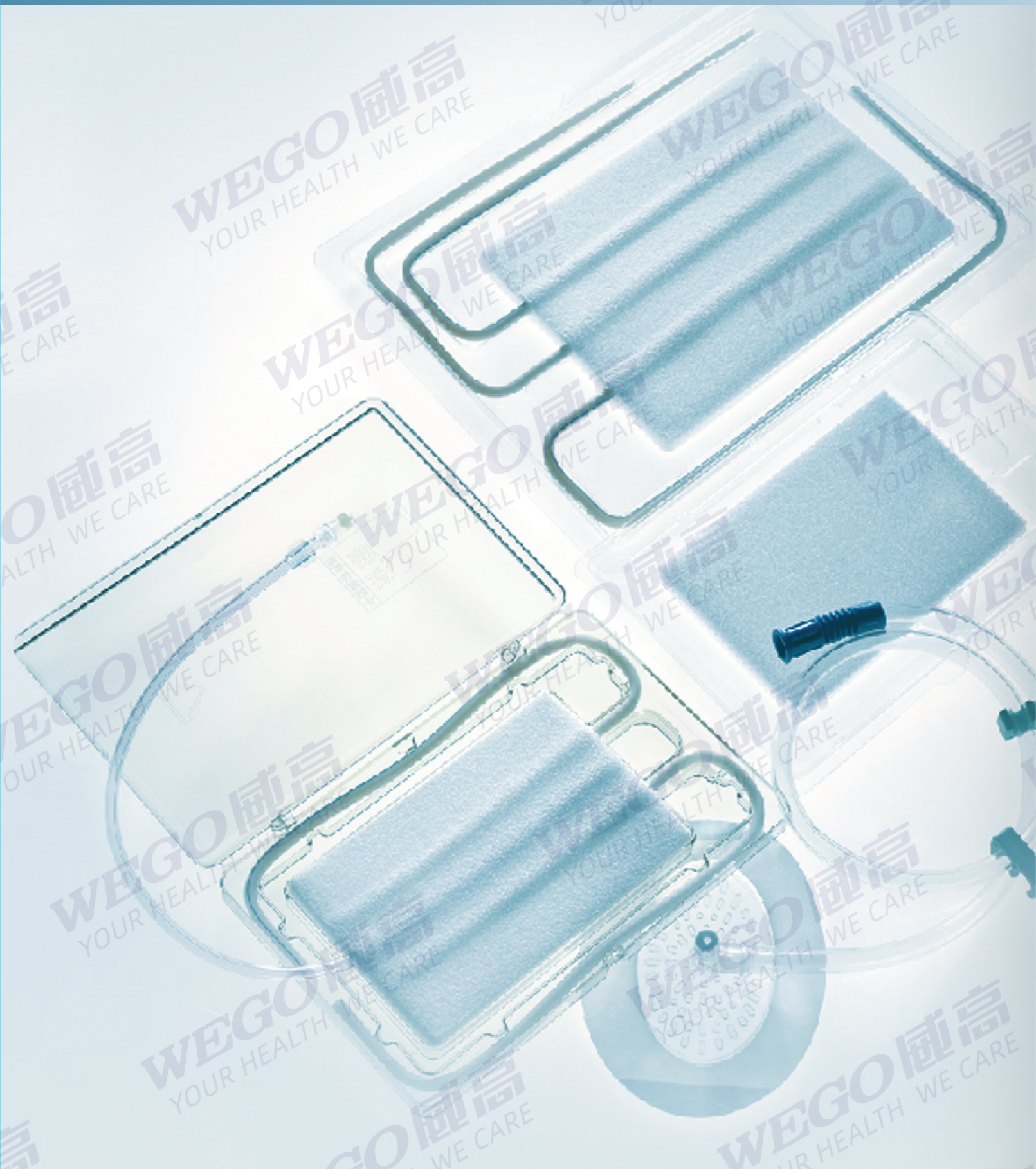


Arterial Filter Holder



Haemoconcentrator Holder

# Vacuum Sealing Drainage Dressing Kits



## Vacuum Sealing Drainage Dressing Kits

### Negative Pressure Drainage Device



Negative Pressure Drainage Device

#### Features:

- ※ Variable range for the negative pressure setting.
- ※ Lithium-ion battery, High-volume 6A.
- ※ Small in size, easy to carry.
- ※ Low noise, less than 50DB.
- ※ Smart systems, easy operation.
- ※ Reliable performance, long work time, continuous work.

**Certificate: CE, ISO 13485**

Product Code	NPDD000001
Voltage	AC 100V-240V DC 12V 5A
Frequency	50~60Hz
Rated Power	60VA
Battery	Li-ion, 7.4V / 600mAh
Vacuum Range	-50mmHg~-450mmHg
Adjustable unit	10mmHg
Therapy Mode	Continuous
Max Flow	1.5~10 L/min
Charging time	around 6 H
Service life	3 years
Noise	≦45dB

### Mobile Manual Vacuum Pump



Mobile Manual Vacuum Pump

#### Features:

- ※ Clear water level indicator to facilitate nursing record.
- ※ Canister can contain 400ml exudates and can be re-used after pouring out those exudates.
- ※ No electricity needed and no environmental constraints.
- ※ Powerful suction up to max. - 400mmHg.
- ※ Compact, Portable and Economic.

**Product Code: MMVP000002**

## Vacuum Sealing Drainage Dressing Kits

### PVA Tubing & Sucker Types



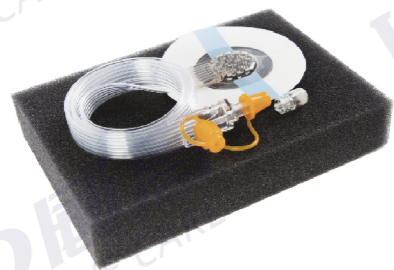
PVA Tubing & Sucker Types

#### Features:

- ※ PVA sponge, tubing and sucker types, variable sizes meet different needs.
- ※ Bio-compatible
- ※ Drug carrier
- ※ Three-dimensional open-cell structure such that all cells are interconnected.
- ※ Decrease the dressing replace times, reduce the infection.

**Certificate: CE, ISO 13485**

### PU Sucker Type



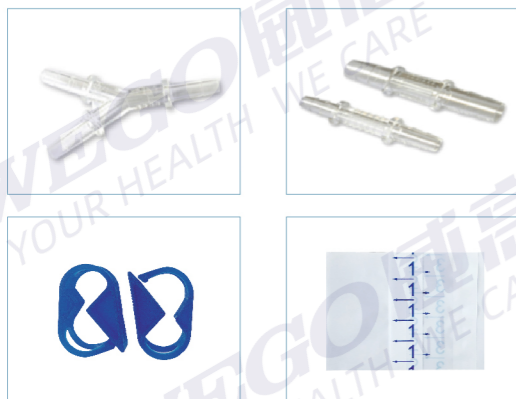
PU Sucker Type

#### Features:

- ※ PU sponge can be cut into different shapes and sizes to apply to various wounds.
- ※ Open pore structure (Aperture: 0.4-0.6mm) help exudates removal.
- ※ Promotes granulation formation.
- ※ Quicken the wound healing, relieve the patient's pain.

#### Parameters

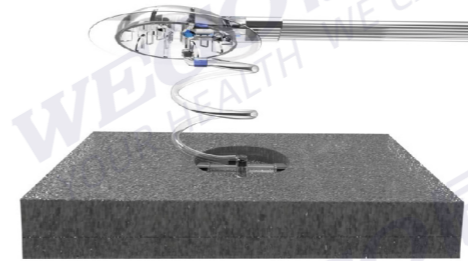
Product Code	Material	Types	Specification(cm)
NPSD750501	PVA	Tubing Type-Standard	7.5X5X1
NPSD150501	PVA	Tubing Type-Standard	15X5X1
NPSD151001	PVA	Tubing Type-Standard	15X10X1
NPSD201501	PVA	Tubing Type-Standard	20X15X1
NPFA750501	PVA	Tubing Type-flushing	7.5X5X1
NPFA150501	PVA	Tubing Type-flushing	15X5X1
NPFA151001	PVA	Tubing Type-flushing	15X10X1
NPFA201501	PVA	Tubing Type-flushing	20X15X1
NPSA203001	PVA	Sucker Type	30X20X1
NPSA750501	PVA	Sucker Type	7.5X5X1
NPSA150501	PVA	Sucker Type	15X5X1
NPSA151001	PVA	Sucker Type	15X10X1
NPSA201501	PVA	Sucker Type	20X15X1
NPSU107533	PU	Sucker Type	10X7.5X3.3
NPSU812533	PU	Sucker Type	18X12.5X3.3
NPSU261533	PU	Sucker Type	26X15X3.3



Accessories

## Vacuum Sealing Drainage Dressing Kits

### PU Sandwich Type



PU Sandwich Type

#### Features:

- ※ Three - dimensional structure can avoid complications.
- ※ Drainage and irrigation are carried out at the same time.
- ※ Upending joint makes operation more convenient.

**Product Code: NPST151003**

### PU Hand and Foot Type



PU Hand and Foot Type

#### Features:

- ※ The hand type can completely fit with the wound surface and increase the comfort of patients with adequate drainage.
- ※ The foot type is easy to close and avoid to compress hemal, make drainage more efficient.

**Product Code: NPHF000001**

### Ruikuan reactive oxygen species flushing fluid



Ruikuan reactive oxygen species flushing fluid

#### Features:

- ※ The main components are reactive oxygen species. The powder is inorganic salt. When the powder is dissolved in water, the inorganic salt (ROS carrier) will release ROS, and the anti-bacterial rate is more than 87%, which can significantly inhibit bacteria such as MRSA and pseudomonas aeruginosa.

**Product Code: RROS000001**



# PRP (Platelet Rich Plasma)

– The secret of self-healing



## Platelet Rich Plasma

### Platelet Rich Plasma Preparation Kits



Platelet Collecting package



Injection package

**PRP**, extracted from the blood by centrifugation, is the platelet concentrate, containing high concentrations of blood platelet, leucocytes and fibrin.

Activating the self-restorability to healing oneself, PRP can accelerate healing naturally and improve the treatment effect.

#### Repair mechanism:

- ※ After activation, platelets release a large number of growth factors, including PDGF, TGF, VEGF and more than 30 species.
- ※ PRP contains high concentrations of leukocytes, such as monocytes and lymphocytes, which enhance the body's ability of anti-infection.
- ※ PRP contains a large amount of fibrin, which provides a scaffold for repairing cells, shrinks the wound surface, promotes blood coagulation and accelerates wound healing.

#### Features:

- ※ 2 times centrifugations, high quality PRP.
- ※ Special design for the PRP Injector: easier, safer and faster for the squirting operation.
- ※ Hi-tech and humanization packing.

#### Indications:

- Acute wound
- Chronic skin ulcers
- Fracture, Synostosis
- Chronic Osteomyelitis
- Tendon, ligamentum injury
- Joint, cartilage injure
- Nerve tissue injure

**Product Code:** PRPA004060

**Certificate:** ISO13485



Centrifuge Machine

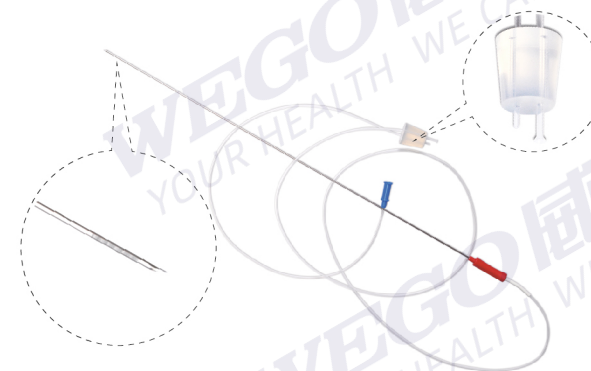


# In Vitro Fertilization Products



## In Vitro Fertilization Products

### Oocyte Pick-up Needle



#### Features:

- ※ The inner cavity of needle adopts the mirror design and the inner diameter roughness Ra0.17, easing the damage of oocyte; the outer surface of needle is silicified, which increases the needle piercing force.
- ※ The unique ultrasonic imaging marker on the far end of needle makes the position of the needle be seen more clearly.
- ※ The needle and Silicone stopper are procured internationally, fully ensured the bio-safety.
- ※ The handle is one-time integrated casting, which can guarantee the air tightness between aspiration tube and needle and avoid the possible eddy current, keep stable pressure in the lumen.
- ※ Horn-shape design of the exit of connection tube reduce the risk of instant damage to oocyte when coming out and avoid the loss of oocyte due to liquid backflow .
- ※ The design of double lumen can flush follicle repeatedly and increase egg pick-up rate greatly.
- ※ Endotoxin ≤ 0.5EU/mL

### Single-lumen Oocyte Pick-up Needle



### Double-lumen Oocyte Pick-up Needle

**Certificate: CE, ISO 13485**

Type	Model	Product Code	Needle length	Aspiration tube length	Vacuum tube length	Flushing tube length	Handle color
Single Lumen	16G	OPUN000016	35cm	95cm	45cm	-	Blue
	17G	OPUN000017	35cm	95cm	45cm	-	Red
	18G	OPUN000018	35cm	95cm	45cm	-	Pink
Double Lumen	17G	OPUD000017	35cm	95cm	45cm	100cm	Red

## In Vitro Fertilization Products

### IVF Embryo Transfer Catheter



IVF Embryo Transfer Catheter (Type I)

#### Features:

- ※ Outer tube adopts medical grade FEP ultra smooth tube material; the round blunt tip can go through the cervix smoothly and decrease injury to uterus.
- ※ The outer tube is visible under ultrasound from hub to tip.
- ※ Inner tube is made of polyurethane (PU) with highly biocompatibility; the tube material is extremely soft.
- ※ There is a scale mark at the end of inner tube, which can help to find the exact position for embryo placement easier.
- ※ The special guiding stylet is made of stainless steel wire covered by PP material with good biocompatibility. It can assist outer tube to be bent to needed angle and placed to the best position.
- ※ The inner tube steel shaft can support the soft PU material, helping to locate embryo position in petri dishes and place the inner tube into uterus easily.
- ※ Endotoxin  $\leq 0.5\text{EU/mL}$

**Certificate: CE, ISO 13485**

Type	Model	Product Code	Inner Tube Length
Type I-without guiding stylet	18U	OETC000018	18cm
	23U	OETC000023	23cm
Type II-with guiding stylet	18U	WETC000018	18cm
	23U	WETC000023	23cm
Type III-with steel shaft	23U	SETC000023	23cm

IVF Embryo Transfer Catheter (Type III)

## In Vitro Fertilization Products

### High-security Straws



High-security Straws

#### Features:

- ※ The humanized design of two-way vitrified freezing carrier can save space.
- ※ The tip of the carrier is highly hydrophilic, low adhesive, convenient for loading micro liquid.
- ※ The U-shape design of the carrier and the small loading volume, are suitable for rapid temperature recovery without changing the temperature of the thawing solution.
- ※ The carrier tip is designed with no ink, which completely avoid potential cytotoxicity.
- ※ The colored sheath is located at the bottom, convenient to stabilize the carrier and facilitate its loading and storage in liquid nitrogen.
- ※ International procured accessories meet the physical, chemical and biological compatibility of vitrified freezing.

**Product Code: HSST000301**

### Disinfectant for IVF



Laboratory hand disinfection solution for IVF

#### Features:

- Laboratory hand disinfection solution for IVF: PHMB Disinfectant
- ※ For sterilization of hands, skin and mucous membrane in IVF laboratory.
  - ※ No embryonic toxicity.
  - ※ Not lead to sperm malformation.
  - ※ No VOC emission.

**Product Code: DIHD000101**



Laboratory object surface disinfection solution for IVF

- Laboratory object surface disinfection solution for IVF: Compound double-chain quaternary ammonium salt disinfectant and Disinfection wet wipes
- ※ Broad spectrum ability to kill microorganisms.
  - ※ Will not cause harm to the user; can take care of the personal safety of the user to the maximum degree.
  - ※ Excellent material compatibility, it can be perfectly applied in various environments and surfaces.

**Product Code: DIOS000102**

## In Vitro Fertilization Products

### Oocyte Pick-up Bed



Oocyte Pick-up Bed

#### Features:

- Back lifting:  $0-70^{\circ} \pm 5^{\circ}$
- Leg lifting:  $0-30^{\circ} \pm 5^{\circ}$
- Bed lifting range: 660-910mm
- ※ The lifting of bed body, seat and back board is controlled by foot switch controller or hand controller, convenient and flexible to use.
- ※ Mattress is made of seamless waterproof PU by one-time molding.

**Product Code:** IVBD101001

### Examination Bed



Examination Bed

#### Features:

- Size (length × width): 1200mm×550mm
- Bed lifting range: 440mm-1200mm
- ※ The height adjustment and elevation angle adjustment are skillfully combined to make clinical operation very convenient.
- ※ The bed is equipped with a dirt basin and a cold light lamp for easy inspection.

**Product Code:** IVBD101002

### Simplified Examination Bed



Simplified Examination Bed

#### Features:

- Size: 1820 × 500 × 800 mm
- Back lifting: up  $0-55^{\circ}$  down  $0-20^{\circ}$
- ※ The lifting of bed body is controlled by hand wheel and rack, safe and easy to use.
- ※ The leg support can be turned up and down, and can be used as support to fix the user's clinical position.

**Product Code:** IVBD101003

### Rest Bed



Rest Bed

#### Features:

- Overall bed size (length × width × height) : 2000 × 725 × 500mm
- Bed surface size (length × width) : 1982×725mm
- ※ The bed head is made of stainless steel pipe;The bed is made of high quality carbon steel with integral electrostatic spraying, equipped with a mattress set.

**Product Code:** IVBD101004

# Respiratory Therapy Products

## Humidifying Type Nasal Oxygen Cannula



Humidifying Type Nasal Oxygen Cannula

#### Features:

- ※ The artificial oxygen is extremely dry, and if inhaled directly, it will cause the patient's respiratory tract to be dry and uncomfortable, or it may cause secondary infection. Therefore, **humidifying oxygen** becomes a necessary part in the oxygen inhalation.

#### Features:

- ※ Pressure relief device on the bottle cap can ensure the safety of oxygen absorption process.
- ※ Rapid insertion and extraction, easy to operate, save time for the first aid.
- ※ No noise and the unique humidifying channel ensures the oxygen humidification uniform and sufficient.

**Product Code:** HNOC000001

### Steps

