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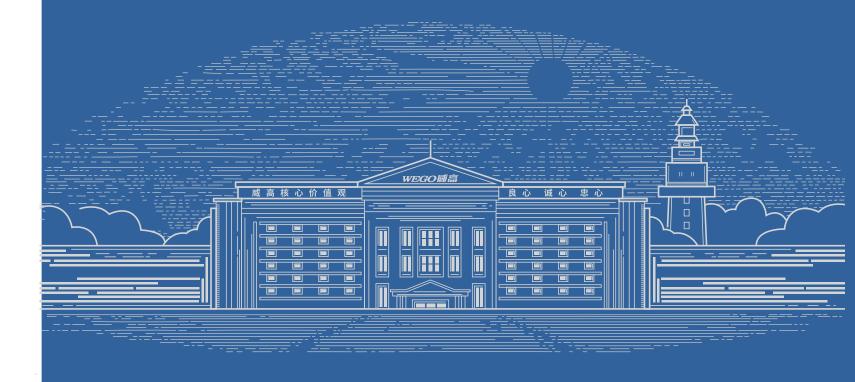




Global-oriented in comprehensive vascular interventional therapy solutions in China

CARDIOVASCULAR INTERVENTION NEUROLOGICAL INTERVENTION

PERIPHERAL INTERVENTION



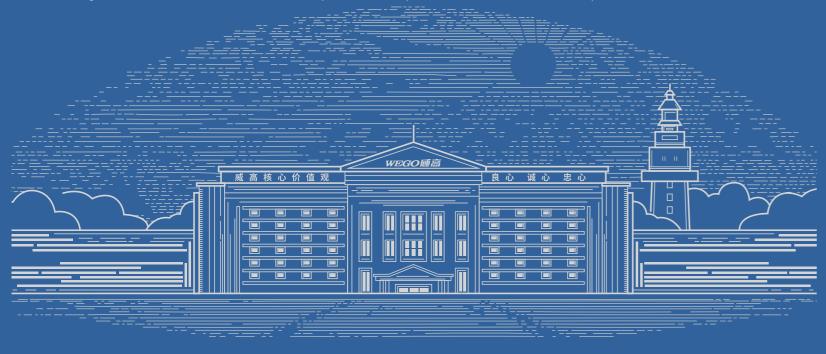
WELCOME TO WEGO INTERVENTION

WEGO 順高介入

Founded in 1988, WEGO started a disposable infusion sets business with tax revolving fund of RMB 25,000. At present, it works on developing medical devices and pharmaceuticals as its main business, while expanding the architectural engineering, finance and other businesses. With more than 80 subsidiaries, 2 listed companies, and more than 30,000 employees, WEGO Holding Co., Ltd., which covers an area of more than 6 million square meters, consists of WEGO Group, WEGO Architecture Engneering Group and WEGO Financial Holding Group. WEGO has 12 industry groups including medical products, blood purification, orthopedics, pharmacy, intervention,medical commercial, Shengji, Prifills, Jierui blood technology, medical engineering, medical robot. Main businesses of the architecture engneering group include the real estate, building materials, hotels, food and tourism; main businesses of the financial holding group are asset and fund management, credit, equity investment, and securities management. Main products of WEGO are infusion sets, syringes, blood transfusion equipment, intracardiac consumables, IV catheters and special needles, blood purification equipment and consumables, orthopedic materials, operating equipment and accessories, trauma care, surgical robots, minimally invasive devices and equipment, ICU products and accessories, high-capacity injections and other pharmaceuticals, renal products, biological diagnostic reagents, surgical sutures, dental implants, sense control equipment and consumables, PVC & non-PVC materials and so on. With more than 1000 varieties of products provided in more than 150,000 specifications, WEGO's medical instruments now have entered into 11 fields out of 15 segmented markets, becoming one of the most safe and reliable suppliers of medical system solutions in the world. WEGO has won many honorary titles such as Industrialization Base of Achievements of National High-tech R&D Program of China (863) Program), National Torch Plan Key High-Tech Enterprises, Nop 500 China Credit Enterp

Shandong Wego Interventional Medical Technology Co., LTD., founded within Weihai high-tech science park, which is a subsidiary industrial group under Wego Group Co., LTD., with approximately 400 employees by now. The industrial group is mainly engaged in the production and operation of interventional devices and consumables.

The industrial Group consists of Shandong Visee Medical Device Co., LTD., Weihai Wego Medical Devices Co., Ltd., Weihai Gaowei Medical Equipment Co., Ltd.e Shenzhen Kinhely Bio-Tech Co., Ltd., Shandong HuaAn Biotechnology Co., Ltd. Shandong Zurich Medical Technology Co., Ltd. and etc. The primary industrial group products cover interventional devices and consumables for coronary interventional therapy, congenital heart disease, cerebrovascular disease, digestive tract and other non-vascular diseases, peripheral vascular diseases and cardiac electrophysiological diseases. Marketed products include cardic stent, balloon, guide wire, heart occluders, filter, non-vascular stents, detachable coil, micro guide wire; central venous catheter, disposable blood pressure transducer and other products.



WELCOME TO WEGO INTERVENTION







XINSORB BIORESORBABLE SIROLIMUS-ELUTING CORONARY STENT SYSTEM

The bioabsorbable stent is made of fully degradable polymer material polylactic acid (PLLA) as the substrate material, and sprayed with a fully degradable racemated polylactic acid (PDLLA) as the drug-loading coat. After implantation in coronary vessels through PCI surgery, it supports narrow vessels and improves blood flow channels. 3-4 months after implantation, the pathological vascular structure becomes solidified and no longer requires support. One year after implantation, Xinsorb stent begin to gradually degrade into water and carbon dioxide , which are then absorbed by the body's natural metabolism. The vascular structure and function are returned to the natural state and fully healed at the end.

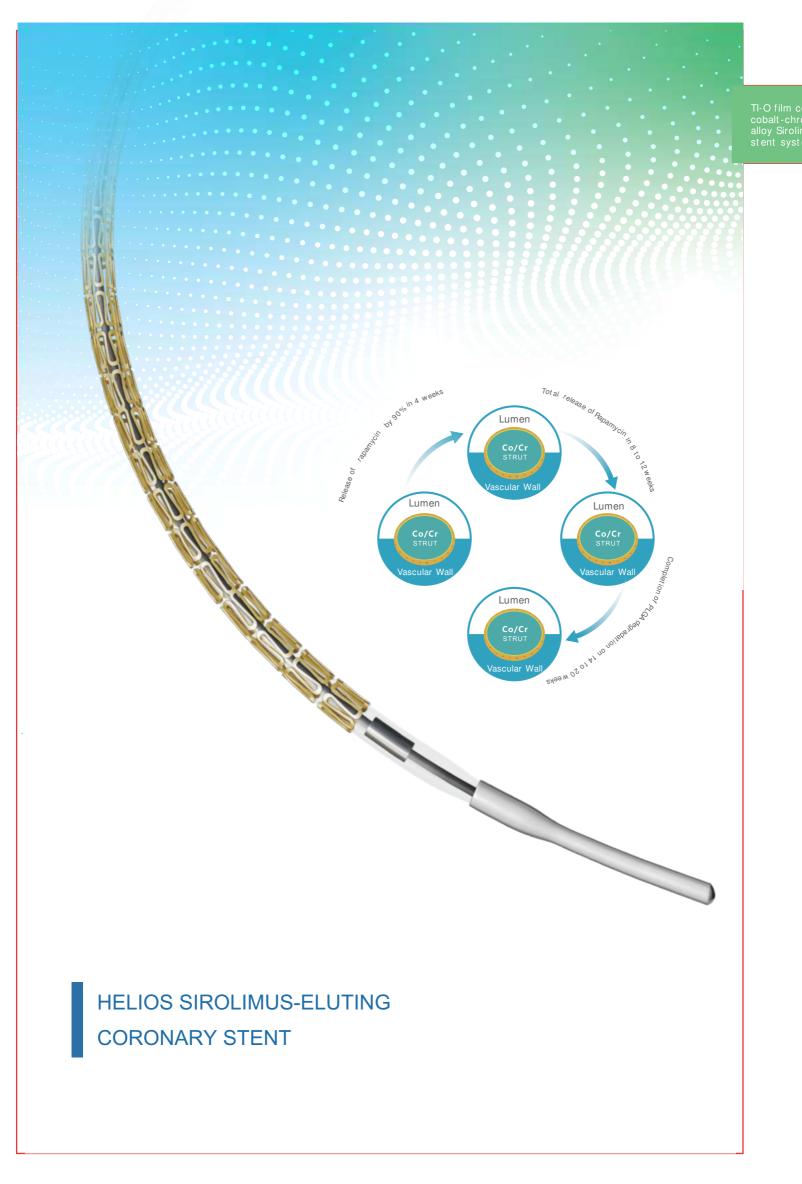
Product feature

- The final degradation of Xinsorb stent will be water and carbon dioxide.
- Avoid long-term safety issues caused by permanent retention of metal implants.
- Restore natural vasomotor function, avoid metal stent imprisonment.
- Younger patients are more receptive and can benefit more.
- Available for the re-intervention.
- Compatible with MRI and CT.

Special note: Bioabsorbable stents are not suitable for all patients. Please consult medical professionals for specific indications and use.



	12mm	15mm	18mm	23mm	28mm
2.75mm	\checkmark	\checkmark	\checkmark	\checkmark	✓
3.00mm	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark
3.50mm	\checkmark	\checkmark	\checkmark	\checkmark	\checkmark

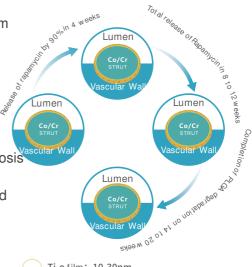


HELIOS SIROLIMUS-ELUTING CORONARY STENT

The drug stent system is implanted through the femoral or radial artery into the site of coronary artery stenosis in the human body to support the vessel wall and to treat coronary artery stenosis. The stent is attached to the wall of the blood vessel and the drug on it can be released to prevent the proliferation of the smooth muscle cell membrane tissue and prevent the restenosis of the blood vessel.

Product feature

- Exclusive domestic brand with the length of 38mm
- Fill the blank of domestic brand which has no long stent.
- Cover lesion more extensively, ensuring the effectiveness of the treatment.
- Unique TI-O film coated technology, with good biocompatibility.
- Effectively reduce the occurrence of stent thrombosis and vascular inflammation
- So far, no patient with implantation has developed late thrombus.
- Higher passability and stronger support.
- Further optimization on structure design (texture)
- Randomized controlled, multicenter prospective clinical study -- the HOPE Study The company has sole intellectual property rights, and implemented "Medical Titanium Alloy Surface Anticoagulation and Activation Layer Modification Project" under industrial transformation of the National Key Basic Research Program (973 Program) Single product has more than 7 patented technologies.



Ti-o film: 10-30nm

PLGA: Strut side thickness 9-13um; Surface thickness 15-19um

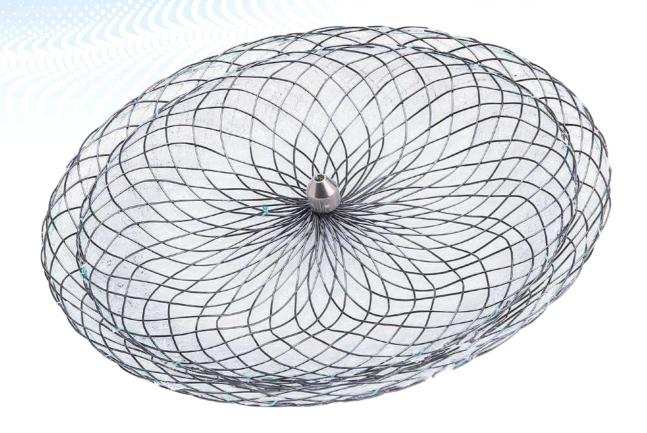
Co/Cr STRUT: thickness 80µm

Rapamycin: 135µm/cm²

Product specification

Standar (mm)	10	13	16	19	22	28	33	38
2.50	JHLD-2510	JHLD-2513	JHLD-2516	JHLD-2519	JHLD-2522	JHLD-2528	JHLD-2533	JHLD-2538
2.75	JHLD-2710	JHLD-2713	JHLD-2716	JHLD-2719	JHLD-2722	JHLD-2728	JHLD-2733	JHLD-2738
3.00	JHLD-3010	JHLD-3013	JHLD-3016	JHLD-3019	JHLD-3022	JHLD-3028	JHLD-3033	JHLD-3038
3.50	JHLD-3510	JHLD-3513	JHLD-3516	JHLD-3519	JHLD-3522	JHLD-3528	JHLD-3533	JHLD-3538
4.00	JHLD-4010	JHLD-4013	JHLD-4016	JHLD-4019	JHLD-4022	JHLD-4028	JHLD-4033	JHLD-4038



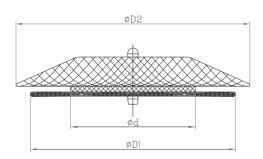


ATRIAL SEPTAL DEFECT OCCLUDER (ASD)

ATRIAL SEPTAL DEFECT OCCLUDER (ASD)

The product consists of a support mesh, built-in membrane and titanium alloy connection joint. The material of the support mesh is nickel titanium alloy, and the material of the fluid resistance membranes is polyester; Titanium alloy connection joint is made of TC4. Ethylene oxide sterilization, single use. The product is used to occlude atrial septal defects.

Product feature



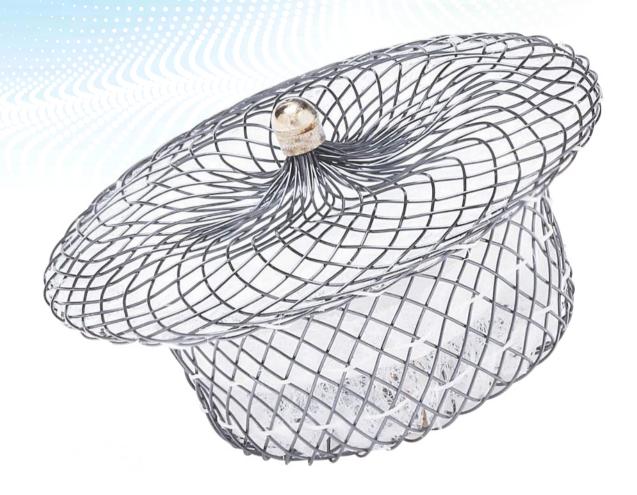
- The occluder is woven with imported Ni-Ti alloy, which ensures better biocompatibility and superior elasticity.
- The polyester non-woven fabric membrane ensures an outstanding occlusion performance, while reducing the resistance during sheath entry.
- With double discs self-expanding structure and rigorously verified product sizing, the occluder can be firmly fixed in the ampulla of ductus arteriosus, while minimizing the impact on other tissues and reducing the risk of complications.
- With better fatigue resistance and enhanced shape, the occluder allows repeatedly release and retract, greatly increases the success rate of surgery.

Product specification

Unit: mm

Models	Фd	ΦD2	Length of waist	ФD1	Recommended introducers
LZASD-04	4	16	4	12	7F
LZASD-06	6	18	4	14	7F
LZASD-08	8	20	4	16	7F-8F
LZASD-10	10	22	4	18	7F-8F
LZASD-12	12	26	4	22	8F-9F
LZASD-14	14	28	4	24	9F-10F
LZASD-16	16	30	4	26	9F-10F
LZASD-18	18	32	4	28	9F-10F
LZASD-20	20	34	4	30	10F-12F
LZASD-22	22	36	4	32	10F-12F
LZASD-24	24	38	4	34	12F
LZASD-26	26	40	4	36	12F
LZASD-28	28	42	4	38	12F
LZASD-30	30	44	4	40	12F-14F
LZASD-32	32	46	4	42	12F-14F
LZASD-34	34	50	4	44	14F
LZASD-36	36	52	4	46	14F
LZASD-38	38	54	4	48	14F



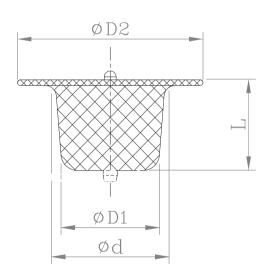


PATENT DUCTUS
ARTERIOSUS OCCLUDER (PDA)

PATENT DUCTUS ARTERIOSUS OCCLUDER (PDA)

The product consists of a support mesh, built-in membrane and titanium alloy connection joint. The material of the support mesh is nickel titanium alloy, and the material of the fluid resistance membranes is polyester; Titanium alloy connection joint is made of TC4. Ethylene oxide sterilization, single use. The product is used to occlude patent ductus arteriosus.

Product feature



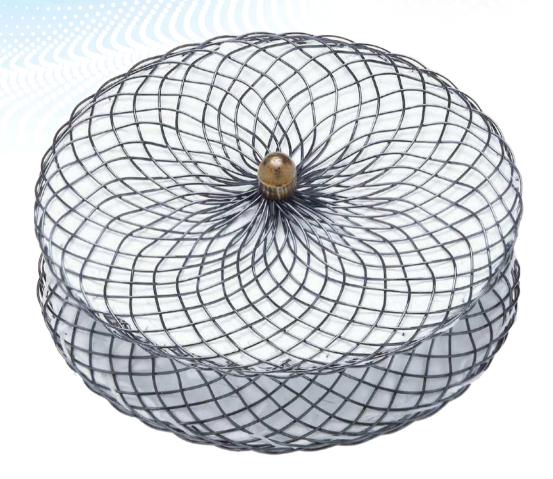
- The occluder possesses better fatigue resistance and enhanced released shape and allows repeated release and retract, which greatly increases the surgery success rate.
- The occluder is woven with imported Ni-Ti alloy, which ensures a better biocompatibility and superior elasticity.
- With double discs self-expanding structure and rigorously verified product sizing, the occluder can be firmly placed within the ampulla of ductus arteriosus, while minimizing the impact on aortic and pulmonary blood flow.

Product specification

 $\mathsf{Unit}\,:\,\mathsf{mm}$

Models	Фф	ΦD1	ФD2	L	Recommended introducers
LZPDA-06-04	6	4	10	7	5F-6F
LZPDA-08-06	8	6	12	7	6F-7F
LZPDA-10-08	10	8	14	7	7F
LZPDA-12-10	12	10	16	7	8F
LZPDA-14-12	14	12	20	7	8F-9F
LZPDA-16-14	16	14	22	8	8F-9F



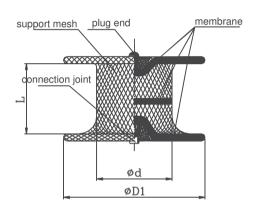


VENTRICULAR SEPTAL DEFECT OCCLUDER (VSD)

VENTRICULAR SEPTAL DEFECT OCCLUDER (VSD)

The product consists of a support mesh, built-in membrane and titanium alloy connection joint. The material of the support mesh is nickel titanium alloy, and the material of the fluid resistance membranes is polyester; Titanium alloy connection joint is made of TC4. Ethylene oxide sterilization, single use. The product is used to occlude ventricular septal defect.

Product feature



- The occluder is woven with imported Ni-Ti alloy, which ensures a better biocompatibility.
- The dense oxide layer on the surface of the occluder can better prevent Ni ion precipitation.
- With excellent released shape, the occluder allows repeated release and retract without deformation, greatly increases the success rate of surgery.

Product specification

Unit: mm

Model	Фф	ФD1	ΦD2	L	Recommended introducers
WXVSDMD-04	4	8	8	4	5F-6F
WXVSDMD-05	5	9	9	4	5F-6F
WXVSDMD-06	6	10	10	4	6F-7F
WXVSDMD-07	7	11	11	4	6F-7F
WXVSDMD-08	8	12	12	4	7F-8F
WXVSDMD-09	9	13	13	4	7F-8F
WXVSDMD-10	10	14	14	4	7F-8F
WXVSDMD-12	12	16	16	4	9F-10F
WXVSDMD-14	14	19	19	4	9F-10F



DELIVERY SHEATH
WITH HEMOSTATIC VALVE

DELIVERY SHEATH WITH HEMOSTATIC VALVE

The product is composed of delivery sheath, core, delivery wire, introducer and hemostatic valve. The delivery sheath catheter is made of stainless steel wire, marker bend, PTFE, Pebax material, etc. The hub end connects with a plastic soft tubing with a three-way stop-cock. The sheath core is made from high density polyethylene. The delivery wire is made of stainless steel. The introducer is made from high density polyethylene. The hemostatic valve is made of acrylic - butadiene - styrene plastic, silicone rubber etc. The product is sterilized by ethylene oxide, single use only.

P type of the delivery sheath is used for deliverying PDA and VSD.

A type of the delivery sheath is used for deliverying ASD.

Product feature

- The sheath tubing is made from three layers of composite materials, which can effectively ensure no bending during surgery. The inside part utilizes imported PTFE material, which has low friction coefficient and ensures unobstructed pathway.
- The shape of the sheath tubing and core is elastic, allowing free molding during surgery for smooth sheath pass within the blood vessel.
- The hemostatic valve adopts H-type silicone gasket to stop bleeding, which enhances angioseal effect during the operation and improve the success rate of surgery.
- The head of the sheath tube and the head of the sheath core adopt a round, smooth transition to prevent damage to inner wall of blood vessels during the intervention process.
- The steel cable end has a bolted tail structure design, which allows connection with another steel cable when the length is not enough to meet the requirements of surgery.
- The sheath core and sheath tube are connected by buckles for stable structure during surgery.

Product specification

WXQP5F	WXQP6F	WXQP7F	WXQP8F	WXQP9F	WXQP10F	
WXQP12F	WXQP14F	WXQA5F	WXQA6F	WXQA7F	WXQA8F	
WXOA9F	WXOA10F	WXQA12F	WXQA14F			



ZURICH PRESSURE GUIDEWIRE SYSTEM

For patients undergoing coronary angiography and coronary interventional therapy, it is used to calculate the fractional flow reserve(FFR) of patients to assist doctors in clinical judgment.

Product feature



Integrated design:

0.014 inch diameter pressure guide wire and a portable display unit containing a special microprocessor. No need to purchase and maintain additional expensive medical equipment.



Atraumatic and Shapeable Tip:

The shapeable radiopaque distal tip helps the user to safely and confidently navigate the pressure guide through anatomy and lesions.



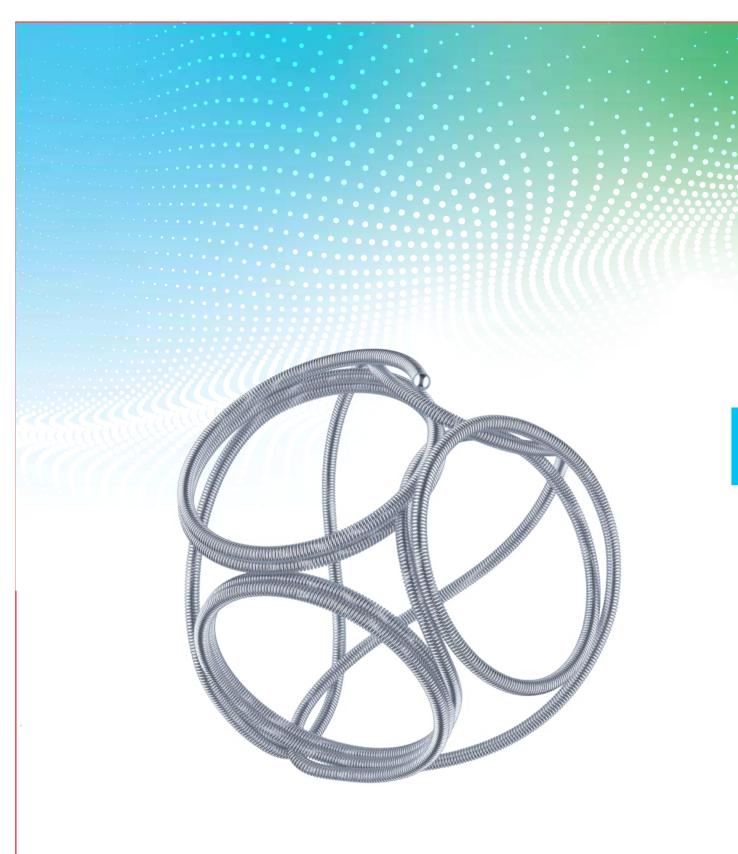
Better Control and Easy Wire Connection:

The control of Zurich pressure guide wire system is superior to other pressure guide wire on the market, with many characteristics similar to the main guide wire. Single one press enable it easy to attach or detach with portable display.



Advanced MEMS Sensor

The state-of-the-art MEMS piezoresistive sensor has exceptional pressure sensitivity and precision, able to accurately measure physiological pressures that have a wide frequency range.



DETACHABLE CO AND DELIVERY SYSTEM FOR INTRACRANIAL ANEURYSM

DETACHABLE COIL AND DELIVERY SYSTEM FOR INTRACRANIAL ANEURYSM EMBOLIZATION

DETACHABLE COIL AND DELIVERY SYSTEM FOR INTRACRANIAL ANEURYSM EMBOLIZATION

The product is mainly used for embolization of intracranial aneurysm and other neural vascular diseases. The product is composed of platinum-tungsten alloy wire, with good biocompatibility, complete specifications and superior performance. The coils with different softness uses platinet-tungsten alloy wires with different specifications, so that can keep more in line with the requirements of clinical experts.

Product feature







Soft pushing system

- Unique wire diameter and winding coefficient
- Unique setting parameters for time and temperature control
- Unique traceable code for device identification
- 3D coil with firm hexahedral structure
- Each ring forms a 90-degree flexible angle with other surface
- Flexible detaching point and specially designed delivery wire

SEDC-14 Standard type

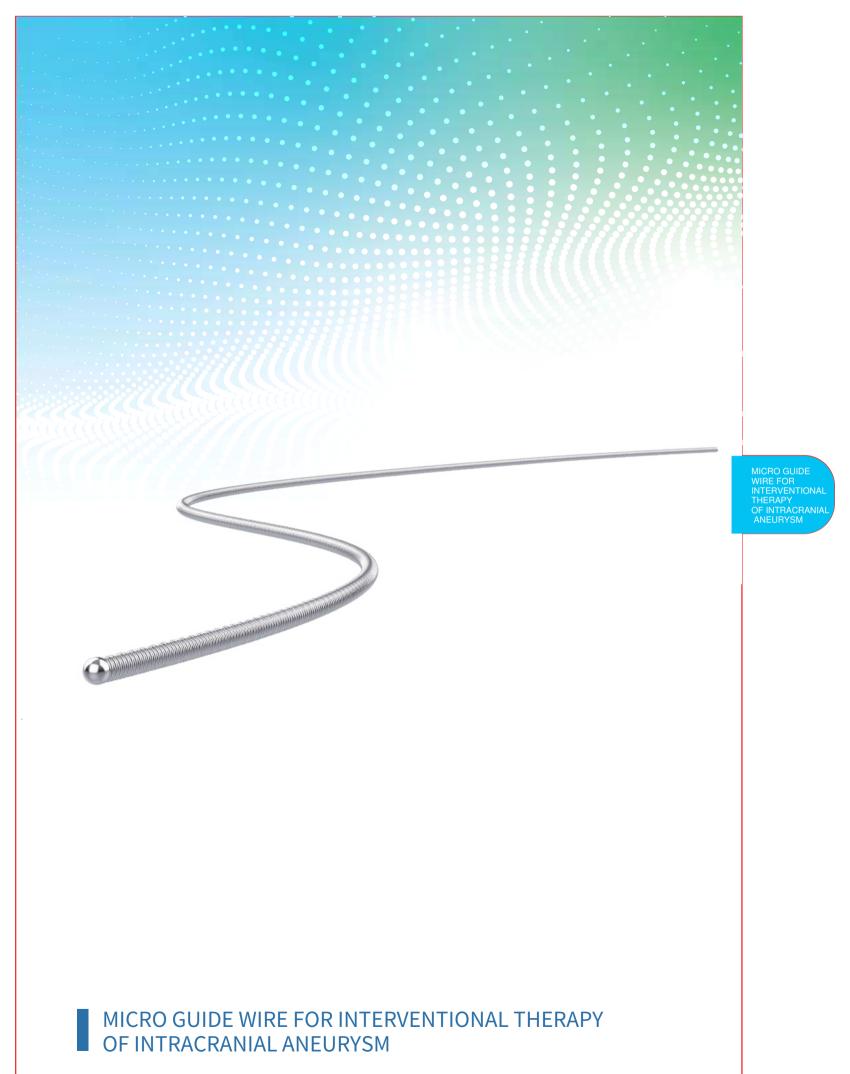
Product specification

Unit:mm

SEDC-10 Soft typ	ре	
Specification	D	L
SEDC10-1.5-01	1.5	1
SEDC10-1.5-02	1.5	2
SEDC10-02-01	2	1
SEDC10-02-02	2	2
SEDC10-02-03	2	3
SEDC10-02-04	2	4
SEDC10-02-06	2	6
SEDC10-2.5-06	2.5	6
SEDC10-2.5-08	2.5	8
SEDC10-03-03	3	3
SEDC10-03-04	3	4
SEDC10-03-06*	3	6
SEDC10-03-08*	3	8
SEDC10-03-10	3	10
SEDC10-03-12	3	12
SEDC10-3.5-06	3.5	6
SEDC10-3.5-08	3.5	8
SEDC10-04-04	4	4
SEDC10-04-06	4	6
SEDC10-04-08*	4	8
SEDC10-04-10*	4	10
SEDC10-04-12	4	12
SEDC10-04-15	4	15
SEDC10-05-10*	5	10
SEDC10-05-12*	5	12
SEDC10-05-15*	5	15
SEDC10-06-12*	6	12
SEDC10-06-15*	6	15
SEDC10-06-20*	6	20
Applicable diameter of microcathete	er' 0.015"-	0.017"

Specification	D	
SEDC14-06-20	6	20
SEDC14-06-25	6	25
SEDC14-07-20	7	20
SEDC14-07-30*	7	30
SEDC14-08-30*	8	30
SEDC14-09-30*	9	30
SEDC14-10-30*	10	30
SEDC14-12-30	12	30
SEDC14-12-40	12	40
SEDC14-12-50	12	50
SEDC14-14-30	14	30
SEDC14-14-40	14	40
SEDC14-14-50	14	50
SEDC14-16-30	16	30
SEDC14-16-40	16	40
SEDC14-16-50	16	50
SEDC14-18-30	18	30
SEDC14-18-40	18	40
SEDC14-18-50	18	50
SEDC14-20-30	20	30
SEDC14-20-40	20	40
SEDC14-20-50	20	50

Applicable diameter of microcatheter: 0.015 "- 0.017"



MICRO GUIDE WIRE FOR INTERVENTIONAL THERAPY OF INTRACRANIAL ANEURYSM

Micro guide wire is used for guiding the catheter in surgery. The micro guide wire is made of stainless steel and platinum alloy wire. The stainless steel used for the main body of the micro guide wire and the platinum alloy wire used for the distal spiral coils are medical metal materials that are recognized internationally with good histocompatibility.

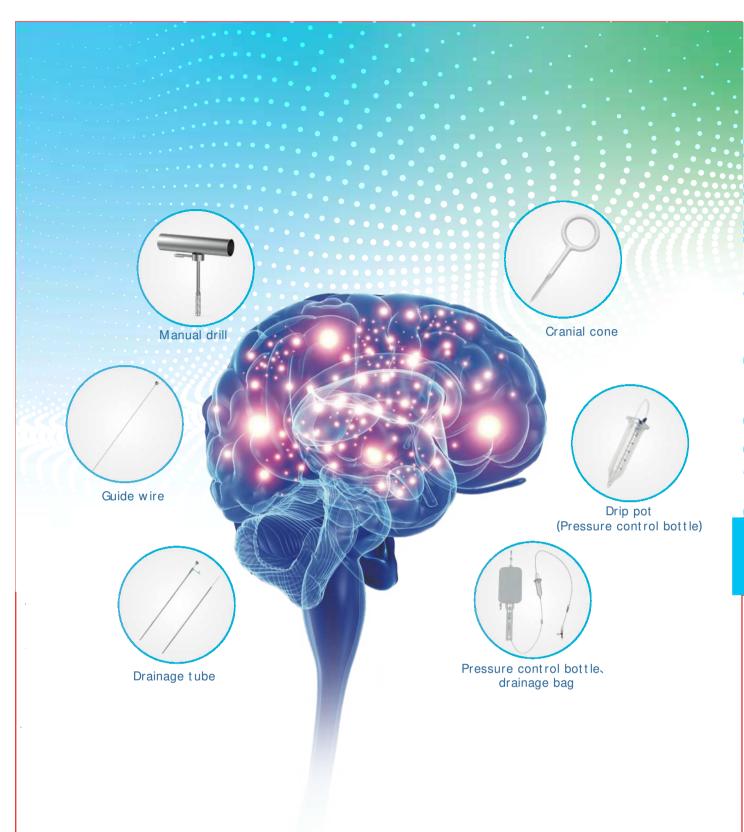
Product feature

- Good tracking ability
- Strong morphology of the head end and can be reshaped
- Proximal has good support and distal has good flexibility
- Torsion ratio close to 1:1

Product specification

Unit:mm

Specification	OD of the spiral coil	Length of the spiral coil	Diameter of the guide wire(Proximal end)	Length of the guide wire
SWD-10	0.28±0.05	150 200 250 ±5	0.28 ± 0.01	1750 45
SWD-14	0.32±0.05	150 200 250 ±5	0.32±0.01	1750±5



CRANIOCEREBRAL DRAINAGE SYSTEMS

CRANIOCEREBRAL DRAINAGE SYSTEMS

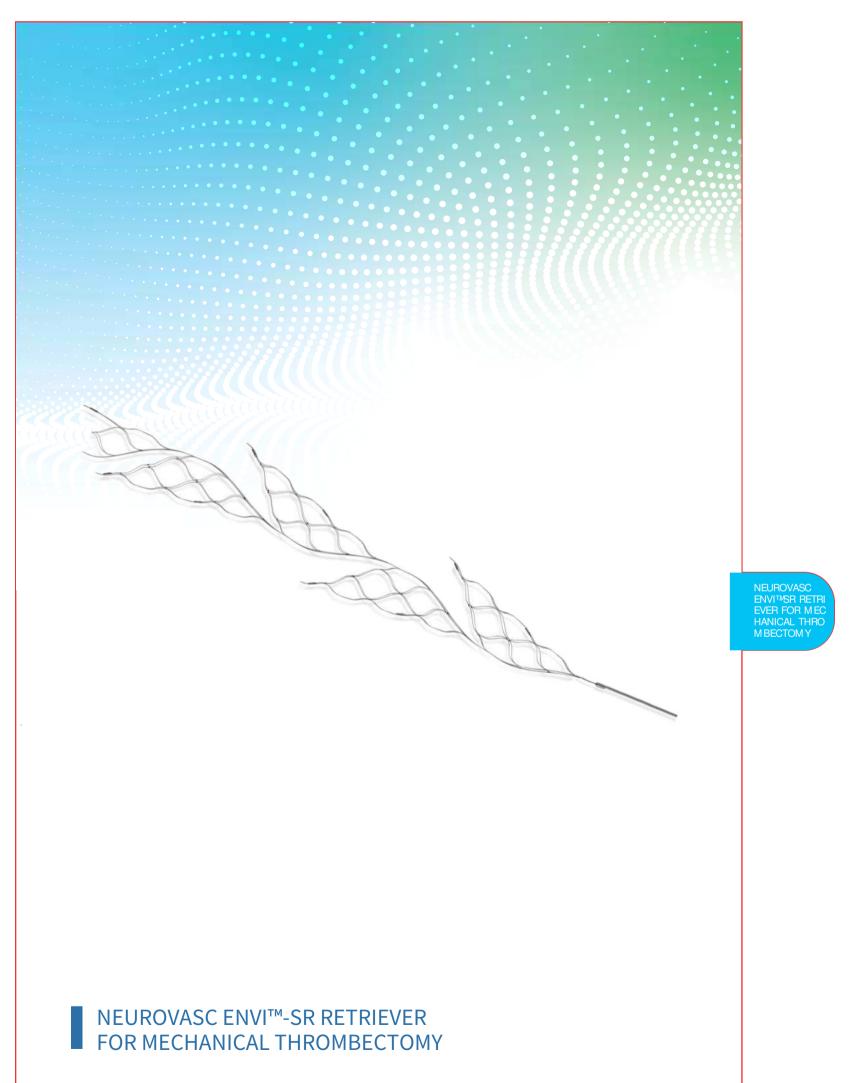
The product consists of a manual drill, cranial cone, guide wire, drainage tube, and drainage collection device. Manual drill and cranial cone were optional accessories. It is suitable for external drainage of cerebral ventricle and intracranial hematoma.

Product feature

- Manual drill has spiral structure. Good puncture performance which can save operation labor.
- A single-use cranial cone lateral slide design, and sharp anterior segment which is used to clear the cone hole channel.
- The anterior segment of the silicone drainage tube was an oval blind end. The penetration into the brain tissue had a dissociative function on the brain tissue without cutting injury. There are multiple side holes on the pipe side opening, which can avoid to be blocked during suction.
- The height of the drainage bag can be adjusted, and it is equipped with anti-reverse flow and drainage port, which can prevent reverse infection

Product specification

4F	5F	8F	10F	12F	14F
16F					



NEUROVASC ENVI™-SR RETRIEVER FOR MECHANICAL THROMBECTOMY

The NeuroVasc ENVITM-SR retriever is a self-expanding mechanical thrombectomy device similar to a nickel-alloy stent that is designed to pass through the micro catheters and will be delivered to the neurovascular vessels to retrieve the thrombus. ENVITM-SR can be used to restore blood flow in patients with acute ischemic stroke.

Product feature

- Articulating Segmented clot retriever designed to remain open under tension when retracting therefore improving clot retention.
- Tapered softness.
- Designed for navigating and delivering through tight arterial siphons segments and cervical loops in the ICA and MCA tortuosity.

Product standard and size selection guidance

ENVI™-SR	M. 1.10		Specification			Recommended vessel D(mm)		Minimum microcatheter	
D×L (mm)	Model#	Retriever segments	Diameter after expansion (mm)	Working length (mm)	Total length (mm)	Min.	Max.	ID	
3mm x 10mm	FG-004-001	1	3.5mm	10mm	15mm				
3mm x 15mm	FG-004-002	2	3.5mm	15mm	25mm	1.5mm	3.0mm	0.0165 inch	
3mm x 20mm	FG-004-003	3	3.5mm	20mm	30mm				
4mm x 25mm	FG-004-014	3	5.0mm	25mm	40mm		4.0mm		
4mm x 35mm	FG-004-016	4	5.0mm	35mm	50mm	2.0mm			
4mm x 45mm	FG-004-018	5	5.0mm	45mm	60mm				
5mm x 30mm	FG-004-035	3	6.0mm	30mm	45mm	2.5mm		0.021 inch	
5mm x 40mm	FG-004-037	4	6.0mm	40mm	55mm		5.0mm		
5mm x 55mm	FG-004-039	5	6.0mm	55mm	70mm				



MICROCATHETE

微导管 MICROCATHETER

MICROCATHETER

Product structure

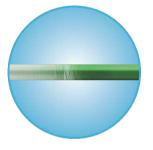
The microcatheter is composed of a hub (Luer connector) and a tube with two marker bends at the distal end of the tube. The material of hub is polycarbonate. The tube is made of Pebax, 304 stainless steel wire, PTFE, polyurethane, and the marker bends are made of platinum-iridium alloy. It is equipped with a shaping needle and shelf life is three years.

Scope of application

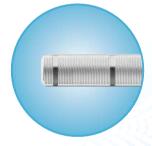
The product is intended used for the injection of diagnostic reagents (e.g., contrast agent) and appropriate devices (e.g., stent,coil) into the neurovascular and peripheral vascular systems.

Product feature

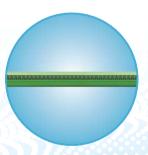
The product adopts layered and segmented construction, with the distal end made from low hardness material to ensure the flexibility, and with soft head end to keep lasting shape ability. Select high-strength materials for the proximal end to improve torsion and pushing force, and hydrophilic coating is designed for the distal end.



 Adopt eight sections of gradient tube with excellent passing performance.



- PTFE liner, smooth pushing ability
- Round tip treatment to avoid damaging the vessel
- Two maker bends to make sure accurate position
- Single-layer helical structure in the distal end to keep it more flexible



Several gradient tubes in the proximal end with strong supportive



■ DISTAL ACCESS CATHETER

DISTAL ACCESS CATHETER

Product structure

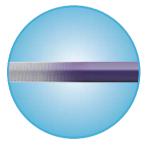
The distal access catheter is composed of a hub (Luer connector) and a tube with a marker bend at the distal end of the tube. The material of hub is polycarbonate. The tube is made of Pebax, 304 stainless steel wire, PTFE, polyurethane, and the marker bends are made of platinum-iridium alloy. It is equipped with a shaping needle, introducer sheath and scaleplate. The product use EO for sterilization, single use only, and non-pyrogenic, shelf life is three years.

Scope of application

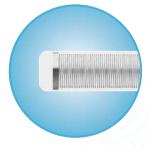
The product is used to introduce interventional or diagnostic devices into the peripheral vascular system and neurovascular system.

Product feature

The product adopts layered and segmented construction, with the distal end made from low hardness material to ensure the flexibility, and with soft head end to keep lasting shape ability. Select high-strength materials for the proximal end to improve torsion and pushing force, and hydrophilic coating is designed for the distal end.

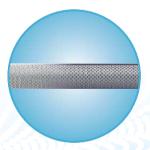


The helical structure with gradually changed PPI braid in the proximal end can keep stronger supportive.

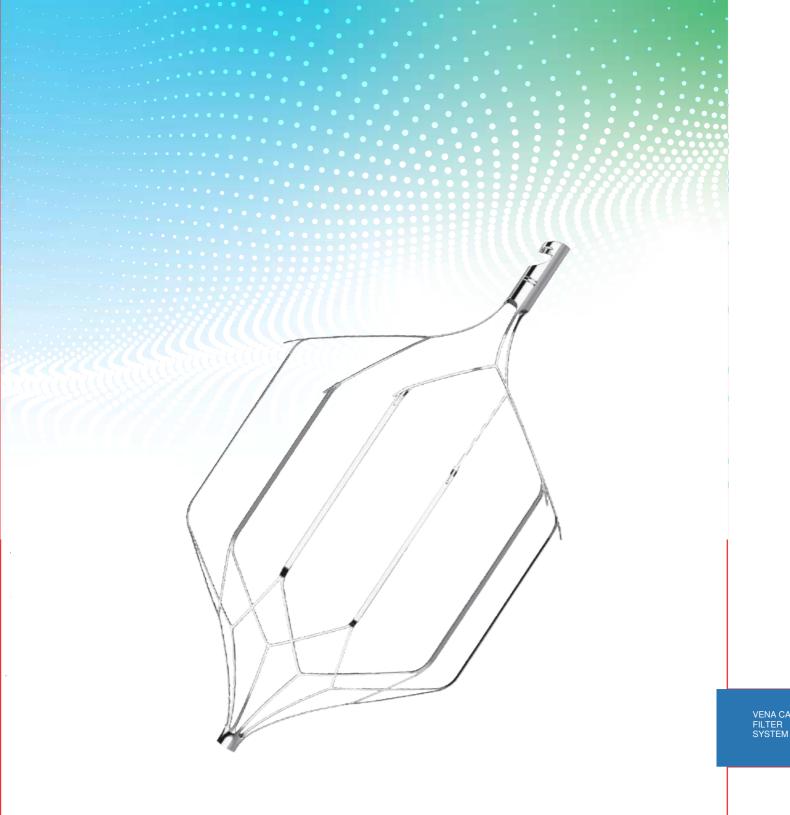


PTFE liner, smooth pushing ability

- Round tip treatment to avoid damaging the vessel.
- Maker bend to make sure accurate position.
- The helical structure with gradually changed section distance in the distal end to keep it more flexible.



Nine gradient tubes are used to have excellent passing ability.



VENA CAVA FILTER SYSTEM



VENA CAVA FILTER SYSTEM

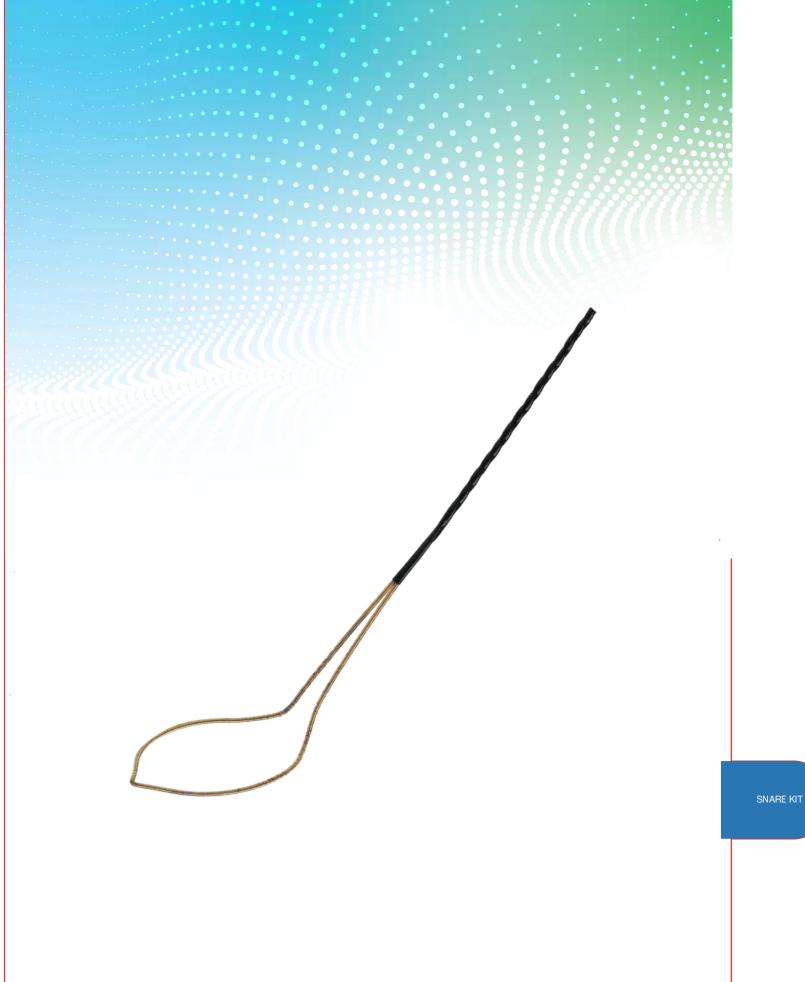
The vena cava filter system consists of a vena cava filter, a delivery cable and sheath, an introducer sheath, and a retrieve system. The filter is made of nickel titanium alloy. It is intended use for preventing pulmonary embolism (PE) which caused by the detachment of emboli from the inferior vena cava system.

Product feature

- Integration Design, Best individual focus.
- High-elastic Ni-Ti memory alloy, self-expandable.
- Double-layer basket design , high thrombus capturing efficiency.
- Precise positioning , accurate deployment.
- Multi-strand structure of Delivery Cable, anti-kinks, torsion synchronization.
- Secured anchors design preventing device tilting or displacement.
- Optimized hook structure for filter retrieval.

Specification

Model#	Diameter	Length	Delivery system
WXF-32	32mm	55mm	6F、550mm sheat h



SNARE KIT

SNARE KIT

The snare kit consists of a snare, catheter, introducer sheath and a torsional device, in which the snare consists of a snare rod and a snare ring. It is used for capturing and removing the foreign objects such as stents, broken catheters and guide wires that fell off after the failure of endovascular interventional devices through the catheter.

Product feature

Good for use, easy to control

Excellent mechanical properties

- The main body of the product is made of nickeltitanium alloy with good flexibility and shape memory function.
- The catheter has good axial mobility and lateral flexibility.

Good visibility

■ The snare product has a radiopaque marker ring at the distal end of the catheter with good visibility.

Operational reliability

■The device has high connection strength and operational reliability.

Cont rollability

- Catheter specification is 6F and can be used with 10F recovery sheath.
- The distal end of the catheter is bendable for easy direction adjustments and foreign object captures.

Specification

Specification and dimension (Unitymm)								
Model	Rod length L1±20	Ring width D1±2	Catheter length L2±20	OD of catheter/ introducer sheath D2±0.2	ID of catheter/ introducer sheath D3±0.2	Length of introducer sheath	Length of torsional device L4±5	Diameter of torsional device D4±1
WXSK-15	1250	15	1000	2.0	1.6	60	50	12
WXSK-20	1250	20	1000	2.0	1.6	60	50	12
WXSK-25	1250	25	1000	2.0	1.6	60	50	12



ENDOLUMINAL STENT (ESOPHAGEAL STENT)

ENDOLUMINAL STENT (ESOPHAGEAL STENT)

ENDOLUMINAL STENT (ESOPHAGEAL STENT)

The product is made of nitinol memory alloy, which is divided into knitted structure and diamond structure according to different structure. And it can be divided into straight, single horn and double horn shape according to different shape, which is used for support of the esophagus.

Product feature

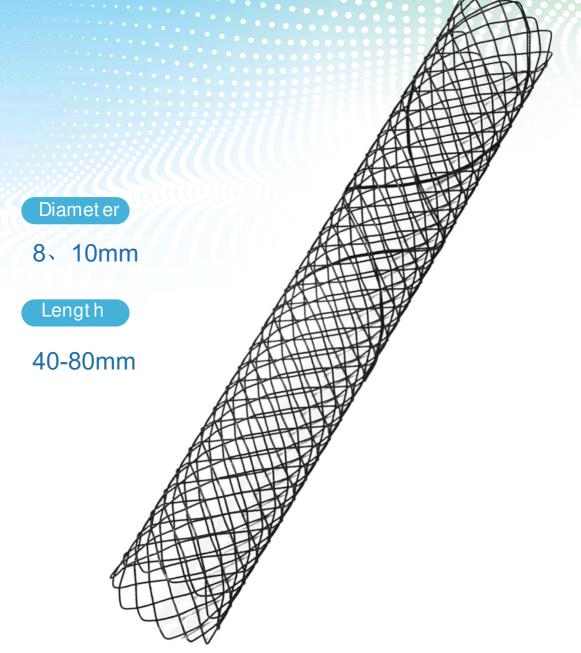
- Single Ni-Ti wire is braided to allow elasticity, which maintains stable tension and close adhesion to the luminal wall.
- It has good biocompatibility, corrosion resistance and flexibility.
- Easy to load into pushing system. Easy to operate.
- Both ends have smooth, round edges, yielding less irritation to the esophageal wall.



Specification

LZII-18/24/26-40	LZII-18/24/26-50	LZII-18/24/26-60	LZII-18/24/26-80	LZII-18/24/26-100	LZII-18/24/26-120
LZII-18/24/26-130	LZII-18/24/26-140	LZII-18/24/26-160	LZII-20/26/28-40	LZII-20/26/28-50	LZII-20/26/28-60
LZII-20/26/28-80	LZII-20/26/28-100	LZII-20/26/28-120	LZII-20/26/28-130	LZII-20/26/28-140	LZII-20/26/28-160
LZII-18/25/25-60	LZII-18/25/25-80	LZII-18/25/25-100	LZII-18/25/25-110	LZII-18/25/25-130	LZII-20/27/27-60
LZII-20/27/27-80	LZII-20/27/27-100	LZII-20/27/27-110	LZII-20/27/27-130	LZII-18/24-60	LZII-20/26-60

BILIARY STENT



ENDOLUM INAL STENT (BILIARY STENT)

ENDOLUMINAL STENT (BILIARY STENT)

ENDOLUMINAL STENT (BILIARY STENT)

The product is straight type which is made of nitinol memory alloy. The diameter of the stent is 8-10mm, and the length is 40-80mm. The product is used for support of the esophagus.

Product feature

- Good radial support to ensure maneuvering within biliary track.
- Both edges are round and smooth to prevent biliary wall damage.
- Elasticity to fluctuate within biliary peristalsis, which can keep the biliary track unobstructed and maintain patient comfort.



Specification

LZII-08-40	LZII-08-50	LZII-08-60	LZII-08-70	LZII-08-80	LZII-10-40
LZII-10-50	LZII-10-60	LZII-10-70	LZII-10-80		

(Note: The dimension interval of stent diameter d is 2mm. The size interval of the stent length L is 10mm. The diameter d and the length L can be combined freely according to the demand.)



DISPOSABLE BLOOD
PRESSURE TRANSDUCER

DISPOSABLE BLOOD PRESSURE TRANSDUCER

DISPOSABLE BLOOD PRESSURE TRANSDUCER

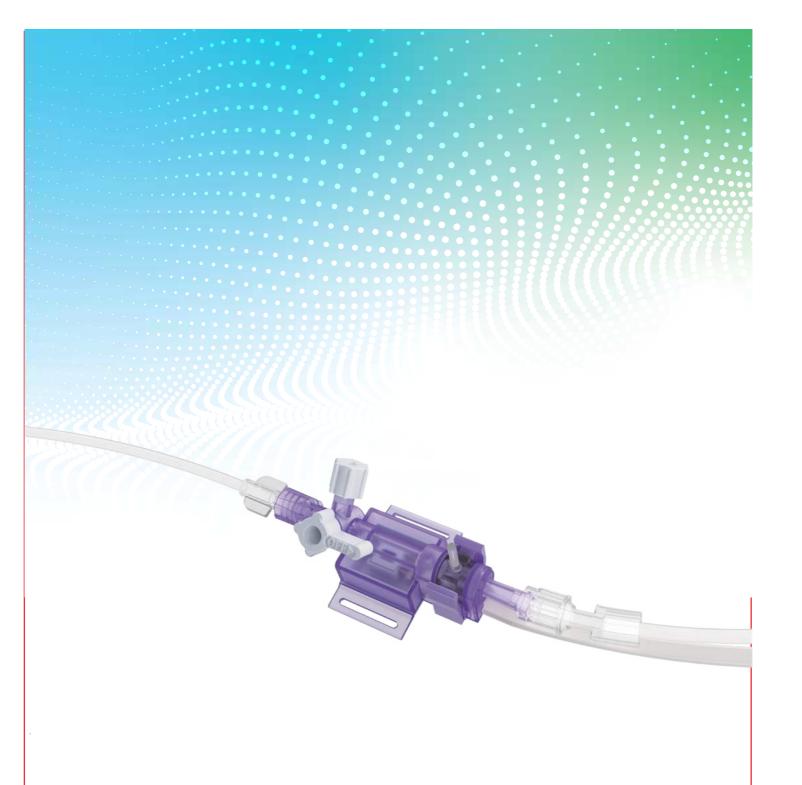
The product consists of an infusion device (including a puncture needle, protective cap, drip chamber, and IV tubing), pressure sensor (including a infusion valve, pressure cuff, tubings, 3-way stop-cock (including plug caps with hole), and plug caps without hole, color guide, protective sleeve. This product is used to measure blood pressure in clinical.

Product feature

- The transducer utilizes the imported chip for high measurment sensitivity, accurate data, small zero drift, good thermal stability, high dielectric resistance, wide measuring range, and etc.
- The frontal tubing has adequate thickness and firmness to ensure accurate measurements under the effect of tubal resonance caused by blood pulsating.
- With the front-positioned stopcock, the liquid drainage process and blood sampling can be conducted without interruption during operation, which highly improves the convenience of product use.
- The posterior flushing device of the single-use transducer can prevent blood coagulation inside the tube. The transparent flushing tube is convenient for bubbles removal and tube flushing. Flushing can be done with single-hand operation.

Specification

PT-1-S	PT-2-D	PT-3-T



DISPOSABLE INVASIVE BLOOD PRESSURE TRANSDUCER

DISPOSABLE INVASIVE BLOOD PRESSURE TRANSDUCER

DISPOSABLE INVASIVE BLOOD PRESSURE TRANSDUCER

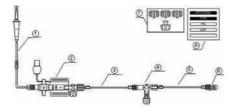
The product consists of an infusion device (including a puncture needle, protective cap, drip chamber, roller clamp and IV tubing), pressure sensor (including a pressure cuff, tubings, 3-way stop-cock (including plug caps with hole), and plug caps without hole, color guide, protective sleeve. This product is used to measure blood pressure in clinical.

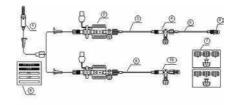
Product feature

- The transducer utilizes the imported chip for high measurment sensitivity, accurate data, small zero drift, good thermal stability, high dielectric resistance, wide measuring range, and etc.
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- The posterior flushing device of the single-use transducer can prevent blood coagulation inside the tube. The transparent flushing tube is convenient for bubbles removal and tube flushing. Flushing can be done with single-hand operation.

Specification

WX-PS-12	WX-PS-60	WX-PS-24T	WX-PS-4812T
WX-PS-24	WX-PS-4812	WX-PS-36T	WX-PS-6012T
WX-PS-36	WX-PS-6012	WX-PS-48T	WX-PS-4812T
WX-PS-48	WX-PS-12T	WX-PS-60T	WX-PS2-6012T





WX-**PS**-4812T

WX-**PS2**-4812T



PUSHABLE COIL

Pushable coils are mainly used to block or reduce the flow rate in the peripheral vascular system during embolization surgery. The product is composed of coil with fiber and delivery system, for accurate positioning. The unique fiber design allows controllable release and recovery. The platinum tungsten alloy coil allows better embolization effect. It has excellent biocompatibility with various specifications and models to accompdate different pathologies.

Product feature

Feature

- Promote the thrombopoiesis
- Improve visibility and MRI compatibility
- Noninvasive access to microcatheters and vessels that reduces resistance
- Better connection to microcatheters
- Provide variety of surgical options
- The 3D complex morphology forms a closed space, reducing displacement and accelerate occlusion.
- Traditional 2D spiral embolization, accelerate thrombopoiesis
- Tower coils reduce displacement and suitable for distal tapering vessels