RED LEAF

EU-MDR CE 2797

SPINE SERIES
PRODUCT CONTENTS

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EN

SUZHOU REDLEAF MEDICAL EQUIPMENT CO.,LTD.
CHONGQING XIKE MEDICAL TECHNOLOGY CO.,LTD.

RED LEAF

COMPANY PROFILE

30
Founded 30 Years

60+
Countries & Regions

27,000
Covered Area

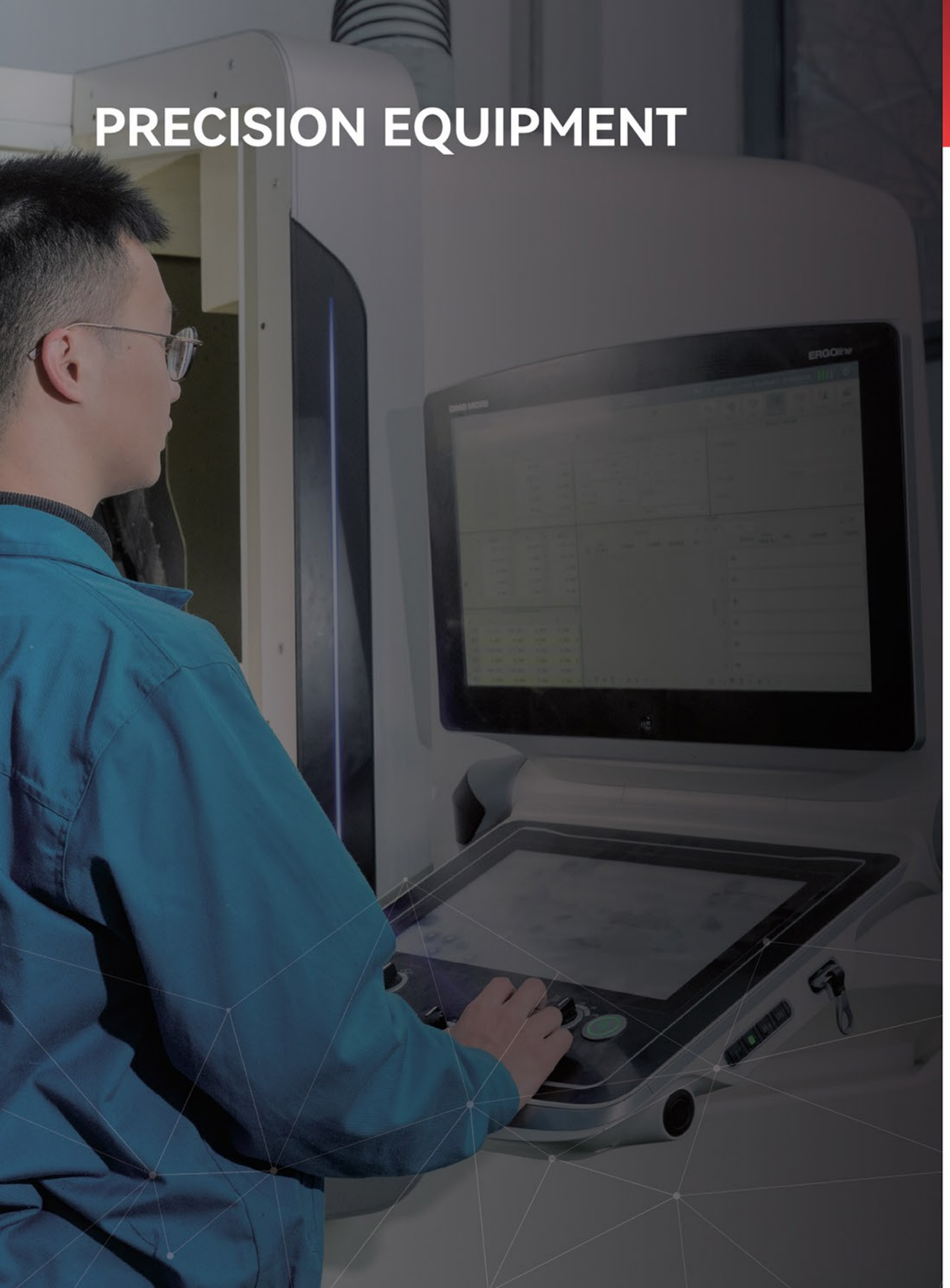
100,000
Annual Production Capacity

Suzhou Redleaf Medical Equipment Co., Ltd, established in 2004, is a wholly-owned subsidiary of Jiangsu Rixin Medical Equipment Co., Ltd. At the beginning of its establishment, it was named Suzhou Osatu Co., Ltd., specializing in the production of hospital beds and medical furniture, and later transformed into professional orthopedic implants and other high-quality consumables. Like all kinds of consumables manufacturers, after years of research and development and product update iteration, the company has obtained the access of the European Union, Russia and other countries, such as external fixation, trauma, spine and other products. In 2019, the company obtained the EU MDD CE Certificate (including posterior spinal fixation system, anterior spinal fixation system, centrum fusion device, interlocking nail, metal nail of neck fixation of femur, intramedullary pin, metal bone screw, metallic anatomical bone plate, cannulated bone screw, locking plate, non-absorbable suture anchor, orthopedic external fixation system, craniomcxillofacial plate-screw system). In 2024, it also obtained the NMPA China Medical Device Registration Certificate (sterilized metal bone pin, sterilized combined external fixation, sterilized single arm integrated orthopedic external fixation).

In November 2023, Jiangsu Rixin Medical Equipment Co., Ltd. wholly acquired Chongqing Xike Medical Technology Co., Ltd. Founded in 2020, the company's core products focus on foot and ankle diseases, including ankle arthritis, sports injuries of articular cartilage and ligaments, foot orthotics such as teenage deformed feet, trauma fractures and other medical needs of the foot and ankle segments of a full range of products, and strive to become a banner enterprise in this field. At present, in addition to the conventional CNC manufacturing platform, the company has also developed and realized 3D printing additive manufacturing, clean injection molding manufacturing, medical braided wire manufacturing and other special process manufacturing technologies, which have achieved breakthroughs in production capabilities. The company has successively obtained 16 certificates including 12 Class III medical device registration certificates, 2 Class II medical device registration certificates, and 2 Class I medical device registration certificates.

Relying on the strong support of Rixin Medical, Redleaf Medical and Xike Medical will work hand in hand to establish a complete product system of high-end internal implant consumables in orthopedics.

3	36	1	14	11	1
3D Printing Project	Patent Submission	Provincial and Ministerial Scientific Research Project	Registration Certificate Forensics	Patent Authorization	National Standard Formulation



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Φ5.5 MINIMALLY INVASIVE SPINAL ROD SYSTEM

- Long Pole、Long Pole Zero Angel Pedicle Screw
- Integrated working channel for rod placement and screw locking
- Avoiding tedious installation and removal of lengthened tablets during operation
- Effective shortening of operation time

- Φ5.5 Minimally invasive Spinal Rod System is a minimally invasive percutaneous puncture system,Spinal surgeons can use matching Instruments to complete multi-segment percutaneous puncture, screw implantation and accurate rod penetration to achieve target segment fixation

Indication:

- Spinal degenerative diseases
  -Discogenic low back pain caused by intervertebral disc degeneration
  -Protrusion of intervertebral disc
  -Stenosis of spinal canal, etc.
- Spinal fracture trauma
- Spinal deformity
- Spinal tumor
- Infectious diseases of spine

Φ5.5 MINIMALLY INVASIVE SPINAL ROD SYSTEM

U-Break-Off Pedicle Screw

Product No.		Diameter × Length(mm)	Material
310111050300	310111050301	5.0×30	Titanium Alloy
310111050350	310111050351	5.0×35	
310111055300	310111055301	5.5×30	
310111055350	310111055351	5.5×35	
310111055400	310111055401	5.5×40	
310111060400	310111060401	6.0×40	
310111060450	310111060451	6.0×45	
310111060500	310111060501	6.0×50	
310111065400	310111065401	6.5×40	
310111065450	310111065451	6.5×45	
310111065500	310111065501	6.5×50	
310111070350	310111070351	7.0×35	
310111070400	310111070401	7.0×40	

The last digit of the product number "0" means non-sterile and "1" means sterile.

U-Multi-Axial Break-Off Pedicle Screw

Product No.		Diameter × Length(mm)	Material
310211050300	310211050301	5.0×30	Titanium Alloy
310211050350	310211050351	5.0×35	
310211055300	310211055301	5.5×30	
310211055350	310211055351	5.5×35	
310211055400	310211055401	5.5×40	
310211060400	310211060401	6.0×40	
310211060450	310211060451	6.0×45	
310211060500	310211060501	6.0×50	
310211065400	310211065401	6.5×40	
310211065450	310211065451	6.5×45	
310211065500	310211065501	6.5×50	
310211070350	310211070351	7.0×35	
310211070400	310211070401	7.0×40	

The last digit of the product number "0" means non-sterile and "1" means sterile.

Rod(Straight)

Product No.		Diameter × Length(mm)	Material
310311055600 - 3103110552500		5.5×(60-250)(at intervals of 10mm)	Titanium Alloy
310311055601 - 3103110552501		5.5×(60-250)(at intervals of 10mm)	

The last digit of the product number "0" means non-sterile and "1" means sterile.

Rod(Curved)

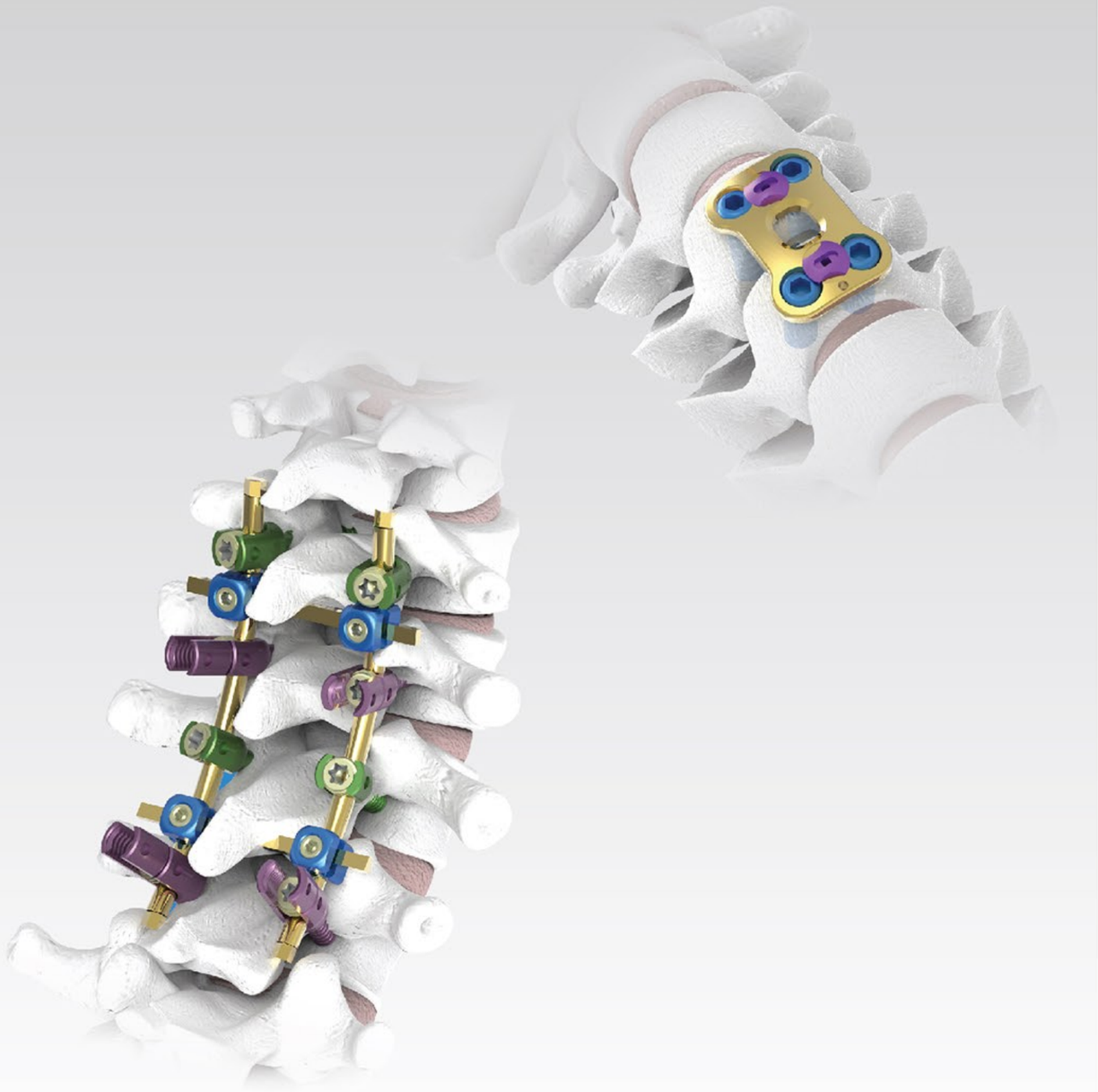
Product No.		Diameter × Length(mm)	Material
310411055600	310411055601	5.5×60	Titanium Alloy
310411055700	310411055701	5.5×70	
310411055800	310411055801	5.5×80	
310411055900	310411055901	5.5×90	
3104110551000	3104110551001	5.5×100	

The last digit of the product number "0" means non-sterile and "1" means sterile.

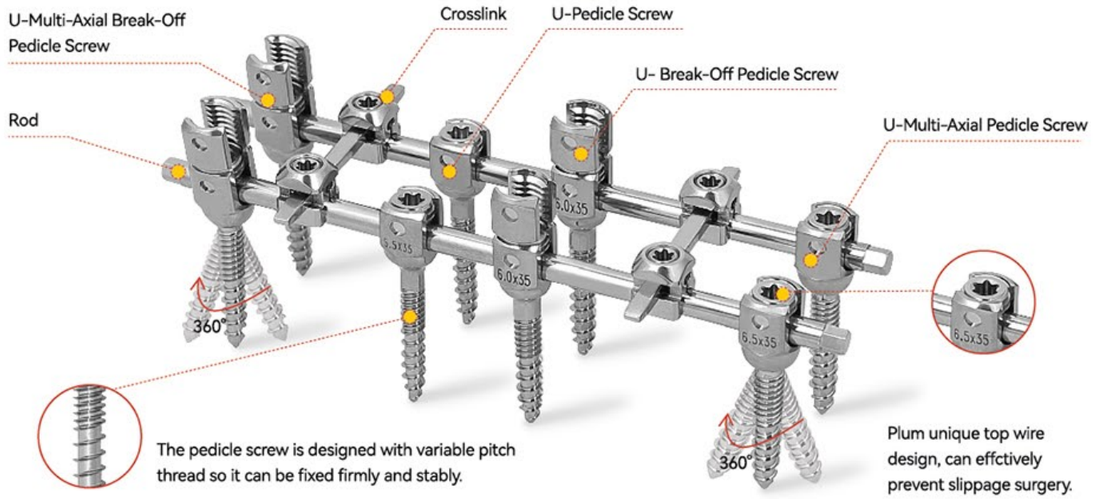
APICAL Filament

Product No.		Diameter × Length(mm)	Material
310511000950	310511000951	9.5	Titanium Alloy

The last digit of the product number "0" means non-sterile and "1" means sterile.



Φ6.0 SPINAL ROD SYSTEM



U-Multi-Axial Pedicle Screw

Product No.		Diameter × Length(mm)	Material
310611050300	310611050301	5.0×30	Titanium Alloy
310611050350	310611050351	5.0×35	
310611050400	310611050401	5.0×40	
310611055350	310611055351	5.5×35	
310611055400	310611055401	5.5×40	
310611055450	310611055451	5.5×45	
310611055500	310611055501	5.5×50	
310611060350	310611060351	6.0×35	
310611060400	310611060401	6.0×40	
310611060450	310611060451	6.0×45	
310611060500	310611060501	6.0×50	
310611060550	310611060551	6.0×55	
310611065350	310611065351	6.5×35	
310611065400	310611065401	6.5×40	
310611065450	310611065451	6.5×45	
310611065500	310611065501	6.5×50	
310611070350	310611070351	7.0×35	
310611070400	310611070401	7.0×40	

The last digit of the product number "0" means non-sterile and "1" means sterile.

U-Multi-Axial Break-Off Pedicle Screw

Product No.		Diameter × Length(mm)	Material
310711045350	310711045351	4.5×35	Titanium Alloy
310711045400	310711045401	4.5×40	
310711050300	310711050301	5.0×30	
310711050350	310711050351	5.0×35	
310711050400	310711050401	5.0×40	
310711055300	310711055301	5.5×30	
310711055350	310711055351	5.5×35	
310711055400	310711055401	5.5×40	
310711055450	310711055451	5.5×45	
310711060350	310711060351	6.0×35	
310711060400	310711060401	6.0×40	
310711060450	310711060451	6.0×45	
310711060500	310711060501	6.0×50	
310711065350	310711065351	6.5×35	
310711065400	310711065401	6.5×40	
310711065450	310711065451	6.5×45	
310711065500	310711065501	6.5×50	
310711070350	310711070351	7.0×35	
310711070400	310711070401	7.0×40	

The last digit of the product number "0" means non-sterile and "1" means sterile.

Φ6.0 SPINAL ROD SYSTEM

U-Pedicle Screw

Product No.		Diameter × Length(mm)	Material
310811045350	310811045351	4.5×35	Titanium Alloy
310811045400	310811045401	4.5×40	
310811050300	310811050301	5.0×30	
310811050350	310811050351	5.0×35	
310811050400	310811050401	5.0×40	
310811055350	310811055351	5.5×35	
310811055400	310811055401	5.5×40	
310811055450	310811055451	5.5×45	
310811055500	310811055501	5.5×50	
310811060350	310811060351	6.0×35	
310811060400	310811060401	6.0×40	
310811060450	310811060451	6.0×45	
310811060500	310811060501	6.0×50	
310811060550	310811060551	6.0×55	
310811065350	310811065351	6.5×35	
310811065400	310811065401	6.5×40	
310811065450	310811065451	6.5×45	
310811065500	310811065501	6.5×50	
310811065550	310811065551	6.5×55	
310811070350	310811070351	7.0×35	
310811070400	310811070401	7.0×40	

The last digit of the product number "0" means non-sterile and "1" means sterile.

U-Break-Off Pedicle Screw

Product No.		Diameter × Length(mm)	Material
310911045350	310911045351	4.5×35	Titanium Alloy
310911045400	310911045401	4.5×40	
310911050300	310911050301	5.0×30	
310911050350	310911050351	5.0×35	
310911050400	310911050401	5.0×40	
310911055350	310911055351	5.5×35	
310911055400	310911055401	5.5×40	
310911055450	310911055451	5.5×45	
310911055500	310911055501	5.5×50	
310911060350	310911060351	6.0×35	
310911060400	310911060401	6.0×40	
310911060450	310911060451	6.0×45	
310911060500	310911060501	6.0×50	
310911060550	310911060551	6.0×55	
310911065350	310911065351	6.5×35	
310911065400	310911065401	6.5×40	
310911065450	310911065451	6.5×45	
310911065500	310911065501	6.5×50	
310911065550	310911065551	6.5×55	
310911070350	310911070351	7.0×35	
310911070400	310911070401	7.0×40	

The last digit of the product number "0" means non-sterile and "1" means sterile.

Rod

Product No.	Diameter × Length(mm)	Material
311011060500 - 3110110602000	6.0×(50-200)(at intervals of 10mm)	Titanium Alloy
3110110602200 - 3110110603600	6.0×(220-360)(at intervals of 20mm)	
311011060501 - 3110110602001	6.0×(50-200)(at intervals of 10mm)	
3110110602201 - 3110110603601	6.0×(220-360)(at intervals of 20mm)	

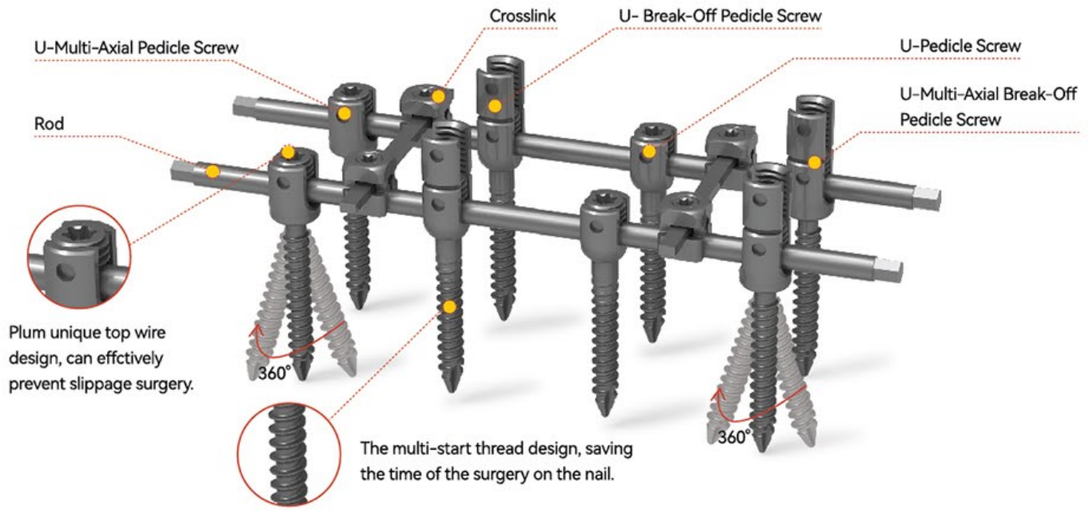
The last digit of the product number "0" means non-sterile and "1" means sterile.

Crosslink

Product No.		Diameter × Length(mm)	Material
311111060500	311111060501	6.0×50	Titanium Alloy
311111060600	311111060601	6.0×60	
311111060700	311111060701	6.0×70	
311111060800	311111060801	6.0×80	
311111060900	311111060901	6.0×90	

The last digit of the product number "0" means non-sterile and "1" means sterile.

Φ5.5/6.0 SPINAL ROD SYSTEM



U-Multi-Axial Pedicle Screw

Product No.		Diameter × Length(mm)	Material
311211050300	311211050301	5.0×30	Titanium Alloy
311211050350	311211050351	5.0×35	
311211050400	311211050401	5.0×40	
311211055350	311211055351	5.5×35	
311211055400	311211055401	5.5×40	
311211055450	311211055451	5.5×45	
311211055500	311211055501	5.5×50	
311211060350	311211060351	6.0×35	
311211060400	311211060401	6.0×40	
311211060450	311211060451	6.0×45	
311211060500	311211060501	6.0×50	
311211060550	311211060551	6.0×55	
311211065350	311211065351	6.5×35	
311211065400	311211065401	6.5×40	
311211065450	311211065451	6.5×45	
311211065500	311211065501	6.5×50	
311211070350	311211070351	7.0×35	
311211070400	311211070401	7.0×40	

The last digit of the product number "0" means non-sterile and "1" means sterile.

U-Multi-Axial Break-Off Pedicle Screw

Product No.		Diameter × Length(mm)	Material
311311045300	311311045301	4.5×30	Titanium Alloy
311311045350	311311045351	4.5×35	
311311050300	311311050301	5.0×30	
311311050350	311311050351	5.0×35	
311311050400	311311050401	5.0×40	
311311055300	311311055301	5.5×30	
311311055350	311311055351	5.5×35	
311311055400	311311055401	5.5×40	
311311055450	311311055451	5.5×45	
311311060350	311311060351	6.0×35	
311311060400	311311060401	6.0×40	
311311060450	311311060451	6.0×45	
311311060500	311311060501	6.0×50	
311311065350	311311065351	6.5×35	
311311065400	311311065401	6.5×40	
311311065450	311311065451	6.5×45	
311311065500	311311065501	6.5×50	
311311070350	311311070351	7.0×35	
311311070400	311311070401	7.0×40	

The last digit of the product number "0" means non-sterile and "1" means sterile.

Φ5.5/6.0 SPINAL ROD SYSTEM

U-Pedicle Screw

Product No.		Diameter × Length(mm)	Material
311411045300	311411045301	4.5×30	Titanium Alloy
311411045350	311411045351	4.5×35	
311411050300	311411050301	5.0×30	
311411050350	311411050351	5.0×35	
311411050400	311411050401	5.0×40	
311411055350	311411055351	5.5×35	
311411055400	311411055401	5.5×40	
311411055450	311411055451	5.5×45	
311411055500	311411055501	5.5×50	
311411060350	311411060351	6.0×35	
311411060400	311411060401	6.0×40	
311411060450	311411060451	6.0×45	
311411060500	311411060501	6.0×50	
311411060550	311411060551	6.0×55	
311411065350	311411065351	6.5×35	
311411065400	311411065401	6.5×40	
311411065450	311411065451	6.5×45	
311411065500	311411065501	6.5×50	
311411065550	311411065551	6.5×55	
311411070350	311411070351	7.0×35	
311411070400	311411070401	7.0×40	

The last digit of the product number "0" means non-sterile and "1" means sterile.

U-Break-Off Pedicle Screw

Product No.		Diameter × Length(mm)	Material
311511045300	311511045301	4.5×30	Titanium Alloy
311511045350	311511045351	4.5×35	
311511050300	311511050301	5.0×30	
311511050350	311511050351	5.0×35	
311511050400	311511050401	5.0×40	
311511055350	311511055351	5.5×35	
311511055400	311511055401	5.5×40	
311511055450	311511055451	5.5×45	
311511055500	311511055501	5.5×50	
311511060350	311511060351	6.0×35	
311511060400	311511060401	6.0×40	
311511060450	311511060451	6.0×45	
311511060500	311511060501	6.0×50	
311511060550	311511060551	6.0×55	
311511065350	311511065351	6.5×35	
311511065400	311511065401	6.5×40	
311511065450	311511065451	6.5×45	
311511065500	311511065501	6.5×50	
311511065550	311511065551	6.5×55	
311511070350	311511070351	7.0×35	
311511070400	311511070401	7.0×40	

The last digit of the product number "0" means non-sterile and "1" means sterile.

Rod

Product No.	Diameter × Length(mm)	Material
311611055500 - 3116110552000	5.5×(50-200)(at intervals of 10mm)	Titanium Alloy
3116110552200 - 3116110553600	5.5×(220-360)(at intervals of 20mm)	
311611055501 - 3116110552001	5.5×(50-200)(at intervals of 10mm)	
3116110552201 - 3116110553601	5.5×(220-360)(at intervals of 20mm)	
311711060500 - 3117110602000	6.0×(50-200)(at intervals of 10mm)	
3117110602200 - 3117110603600	6.0×(220-360)(at intervals of 20mm)	
311711060501 - 3117110602001	6.0×(50-200)(at intervals of 10mm)	
3117110602201 - 3117110603601	6.0×(220-360)(at intervals of 20mm)	

The last digit of the product number "0" means non-sterile and "1" means sterile.

Crosslink

Product No.		Diameter × Length(mm)	Material
311811055500 - 311811055900		5.5×(50-90)(at intervals of 10mm)	Titanium Alloy
311811055501 - 311811055901		5.5×(50-90)(at intervals of 10mm)	
311811060500 - 311811060900		6.0×(50-90)(at intervals of 10mm)	
311811060501 - 311811060901		6.0×(50-90)(at intervals of 10mm)	

The last digit of the product number "0" means non-sterile and "1" means sterile.

SPINAL AF TYPE SYSTEM

Pedicle Screw

Product No.		Diameter × Length(mm)	Material
311911050350	311911050351	5.0×35	Titanium Alloy
311911055350	311911055351	5.5×35	
311911055400	311911055401	5.5×40	
311911060400	311911060401	6.0×40	
311911060450	311911060451	6.0×45	
311911060500	311911060501	6.0×50	
311911065400	311911065401	6.5×40	
311911065450	311911065451	6.5×45	
311911065500	311911065501	6.5×50	

The last digit of the product number "0" means non-sterile and "1" means sterile.

Angle Screw / Connecting Screw

Angle Screw

Connecting Screw

Product No.		Diameter × Length(mm)	Material
312011000400	312011000401	0°×40	Titanium Alloy
312011000600	312011000601	0°×60	
312011006400	312011006401	6°×40	
312011006600	312011006601	6°×60	
312011012400	312011012401	12°×40	
312011012600	312011012601	12°×60	

The last digit of the product number "0" means non-sterile and "1" means sterile.

Crosslink

Product No.		Specification	Material
312111000700	312111000701	70	Titanium Alloy

The last digit of the product number "0" means non-sterile and "1" means sterile.

ANTERIOR CERVICAL PLATES SYSTEM

Screws and plates fixed angle can be adjusted within the range of 0°—12° in the coronal plane.

Screws and plates fixed angle can be adjusted within the range of 0°—10° in the sagittal plane.

Anterior Cervical Plate

Product No.		Holes × Length(mm)	Material
330121004240	330121004241	4×24	Pure Titanium
330121004260	330121004261	4×26	
330121004280	330121004281	4×28	
330121004300	330121004301	4×30	
330121006330	330121006331	6×33	
330121006360	330121006361	6×36	
330121006390	330121006391	6×39	
330121006420	330121006421	6×42	
330121006450	330121006451	6×45	
330121006480	330121006481	6×48	
330121006510	330121006511	6×51	
330121008530	330121008531	8×53	
330121008560	330121008561	8×56	
330121008590	330121008591	8×59	
330121008620	330121008621	8×62	
330121008650	330121008651	8×65	
330121008680	330121008681	8×68	
330121010720	330121010721	10×72	
330121010760	330121010761	10×76	
330121010800	330121010801	10×80	
330121010840	330121010841	10×84	
330121010880	330121010881	10×88	

The last digit of the product number "0" means non-sterile and "1" means sterile.

Cervical Screw

Product No.		Diameter × Length(mm)	Material
330211040130	330211040131	4.0×13	Titanium Alloy
330211040140	330211040141	4.0×14	
330211040150	330211040151	4.0×15	
330211040160	330211040161	4.0×16	
330211040170	330211040171	4.0×17	

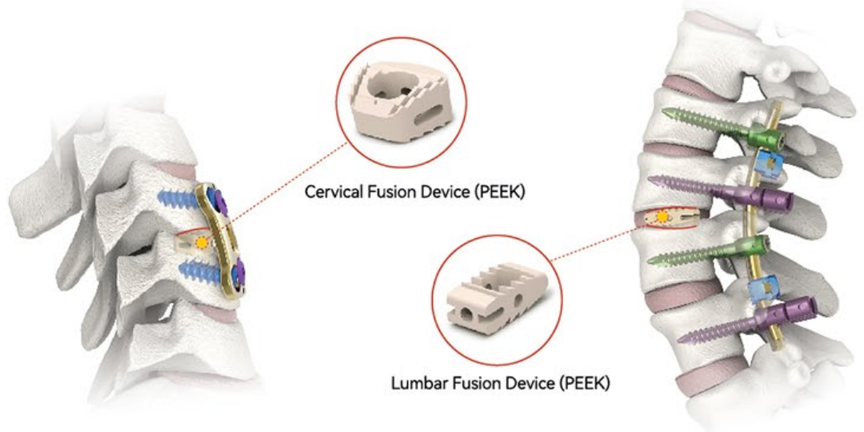
The last digit of the product number "0" means non-sterile and "1" means sterile.

Rescue Screw

Product No.		Diameter × Length(mm)	Material
330311045130	330311045131	4.5×13	Titanium Alloy
330311045140	330311045141	4.5×14	
330311045150	330311045151	4.5×15	
330311045160	330311045161	4.5×16	
330311045170	330311045171	4.5×17	

The last digit of the product number "0" means non-sterile and "1" means sterile.

FUSION DEVICE SYSTEM



Titanium Mesh Cage

Product No.		Specification	Material
350111000100	350111000101	10×100	Titanium Alloy
350111000120	350111000121	12×100	
350111000140	350111000141	14×100	
350111000160	350111000161	16×100	
350111000180	350111000181	18×100	
350111000200	350111000201	20×100	
350111000250	350111000251	25×100	
350111000300	350111000301	30×100	

The last digit of the product number "0" means non-sterile and "1" means sterile.

Cervical Fusion Device(PEEK)

Product No.		Specification	Material
350250000050	350250000051	5×16×13	PEEK
350250000060	350250000061	6×16×13	
350250000070	350250000071	7×16×13	
350250000080	350250000081	8×16×13	

The last digit of the product number "0" means non-sterile and "1" means sterile.

Lumbar Fusion Cage(Type II)

Product No.		Specification	Material
350350000080	350350000081	8×10×22/26	PEEK
350350000100	350350000101	10×10×22/26	
350350000120	350350000121	12×10×22/26	
350350000140	350350000141	14×10×22/26	

The last digit of the product number "0" means non-sterile and "1" means sterile.

Lumbar Fusion Cage(Type III)

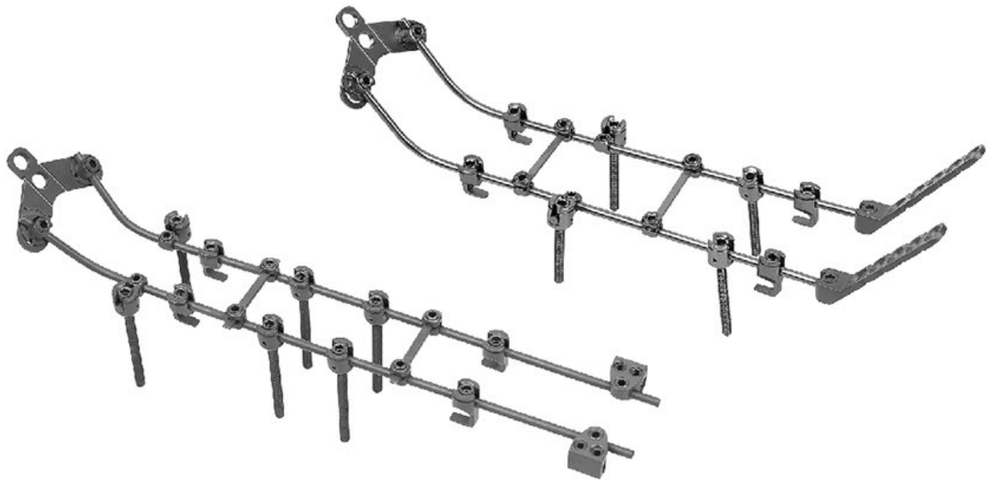
Product No.		Specification	Material
350450000080	350450000081	8×32/36	PEEK
350450000100	350450000101	10×32/36	
350450000120	350450000121	12×32/36	
350450000140	350450000141	14×32/36	

The last digit of the product number "0" means non-sterile and "1" means sterile.

Lumbar Fusion Cage(Type V)

Product No.		Specification	Material
350550000070	350550000071	7	PEEK
350550000080	350550000081	8	
350550000090	350550000091	9	
350550000100	350550000101	10	
350550000110	350550000111	11	
350550000120	350550000121	12	

The last digit of the product number "0" means non-sterile and "1" means sterile.



U-Multi-Axial Pedicle Screw

Product No.		Diameter × Length(mm)	Material
340111035100	340111035101	3.5×10	Titanium Alloy
340111035120	340111035121	3.5×12	
340111035140	340111035141	3.5×14	
340111035160	340111035161	3.5×16	
340111035180	340111035181	3.5×18	
340111035200	340111035201	3.5×20	
340111035220	340111035221	3.5×22	
340111035240	340111035241	3.5×24	
340111035260	340111035261	3.5×26	
340111035280	340111035281	3.5×28	
340111035300	340111035301	3.5×30	
340111035320	340111035321	3.5×32	
340111035340	340111035341	3.5×34	
340111035360	340111035361	3.5×36	
340111035380	340111035381	3.5×38	
340111035400	340111035401	3.5×40	
340111040100	340111040101	4.0×10	
340111040120	340111040121	4.0×12	
340111040140	340111040141	4.0×14	
340111040160	340111040161	4.0×16	
340111040180	340111040181	4.0×18	
340111040200	340111040201	4.0×20	
340111040220	340111040221	4.0×22	
340111040240	340111040241	4.0×24	
340111040260	340111040261	4.0×26	
340111040280	340111040281	4.0×28	
340111040300	340111040301	4.0×30	
340111040320	340111040321	4.0×32	
340111040340	340111040341	4.0×34	
340111040360	340111040361	4.0×36	
340111040380	340111040381	4.0×38	
340111040400	340111040401	4.0×40	

The last digit of the product number "0" means non-sterile and "1" means sterile.

Crosslink

Product No.		Diameter × Length(mm)	Material
340211035400	340211035401	3.5×40	Titanium Alloy
340211035500	340211035501	3.5×50	
340211035600	340211035601	3.5×60	

The last digit of the product number "0" means non-sterile and "1" means sterile.

Φ3.5 SPINAL ROD SYSTEM

Vertebral Hook

Product No.		Specification	Material
340311000010	340311000011	/	Titanium Alloy

The last digit of the product number "0" means non-sterile and "1" means sterile.

Occipital Plate 1

Product No.		Specification	Material
340411000010	340411000011	/	Pure Titanium / Titanium Alloy

The last digit of the product number "0" means non-sterile and "1" means sterile.

Occipital Plate 2

Product No.		Holes	Material
340521000050	340521000051	5	Pure Titanium
340521000060	340521000061	6	
340521000070	340521000071	7	
340521000080	340521000081	8	
340521000090	340521000091	9	
340521000100	340521000101	10	
340521000110	340521000111	11	
340521000120	340521000121	12	

The last digit of the product number "0" means non-sterile and "1" means sterile.

Connection Piece

Product No.		Diameter × Length(mm)	Material
340621032500	340621032501	3.2×50	Pure Titanium
340621032600	340621032601	3.2×60	

The last digit of the product number "0" means non-sterile and "1" means sterile.

Occipital Plate Connecting Rod

Product No.		Diameter × Length(mm)	Material
3407110352000	3407110352001	3.5×200	Titanium Alloy

The last digit of the product number "0" means non-sterile and "1" means sterile.

Occipital Plate Screw

Product No.		Diameter × Length(mm)	Material
340811035100	340811035101	3.5×10	Titanium Alloy
340811035120	340811035121	3.5×12	
340811035140	340811035141	3.5×14	
340811035160	340811035161	3.5×16	
340811035180	340811035181	3.5×18	
340811040100	340811040101	4.0×10	
340811040120	340811040121	4.0×12	
340811040140	340811040141	4.0×14	
340811040160	340811040161	4.0×16	
340811040180	340811040181	4.0×18	

The last digit of the product number "0" means non-sterile and "1" means sterile.

Φ3.5 SPINAL ROD SYSTEM

Open Door Plate

Product No.		Specification(mm)	Material
340921000100	340921000101	10	Pure Titanium
340921000120	340921000121	12	
340921000140	340921000141	14	

The last digit of the product number "0" means non-sterile and "1" means sterile.

Bone Graft Plate

Product No.		Specification(mm)	Material
341021000100	341021000101	10	Pure Titanium
341021000120	341021000121	12	
341021000140	341021000141	14	

The last digit of the product number "0" means non-sterile and "1" means sterile.

Hinge Plate

Product No.		Specification(mm)	Material
341121000010	341121000011	/	Pure Titanium

The last digit of the product number "0" means non-sterile and "1" means sterile.

Lateral Hole Plate

Product No.		Specification(mm)	Material
341221000100	341221000101	10	Pure Titanium
341221000120	341221000121	12	
341221000140	341221000141	14	

The last digit of the product number "0" means non-sterile and "1" means sterile.

Wide-neck Plate

Product No.		Specification(mm)	Material
341321000100	341321000101	10	Pure Titanium
341321000120	341321000121	12	
341321000140	341321000141	14	

The last digit of the product number "0" means non-sterile and "1" means sterile.

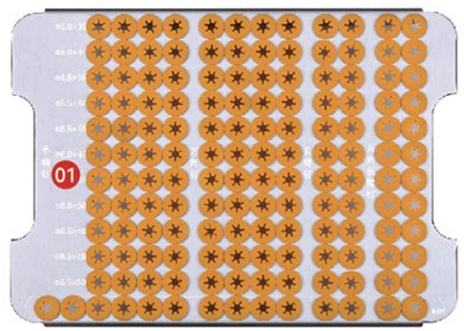
Screw

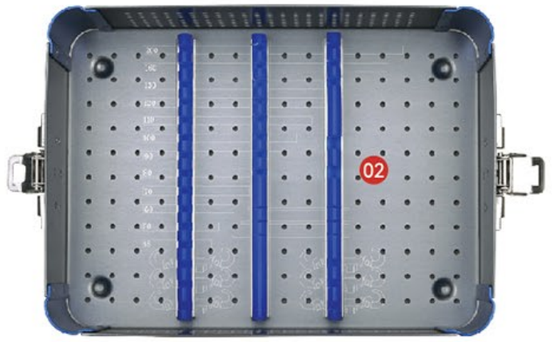
Product No.		Diameter × Length(mm)	Material
341411020050	341411020051	2.0×5	Titanium Alloy
341411020070	341411020071	2.0×7	
341411020090	341411020091	2.0×9	
341411020110	341411020111	2.0×11	
341411024050	341411024051	2.4×5	
341411024070	341411024071	2.4×7	
341411024090	341411024091	2.4×9	
341411024110	341411024111	2.4×11	

The last digit of the product number "0" means non-sterile and "1" means sterile.

INSTRUMENT KIT SERIES

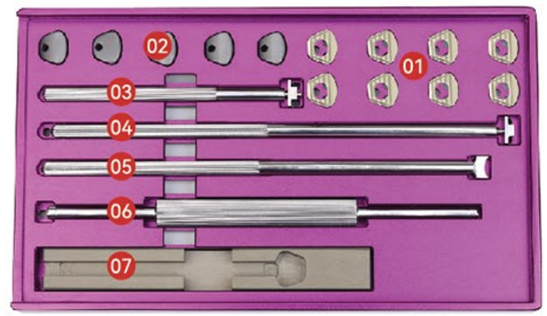
Pedical Screws Case





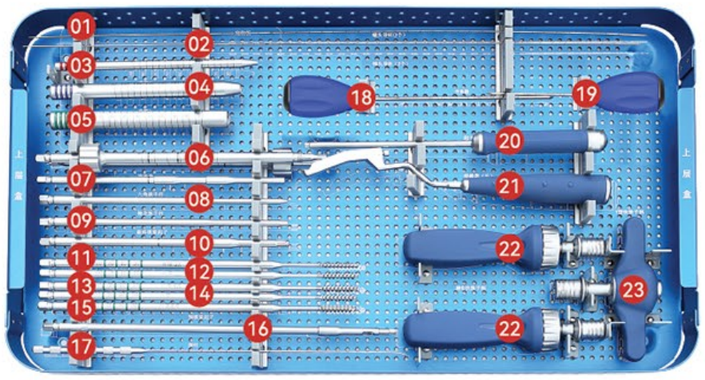
No.	Product No.	Product Name	Specification
1	QS300-001	Pedical Screws Tray	
2	QS300-002	Pedical Screws Case	

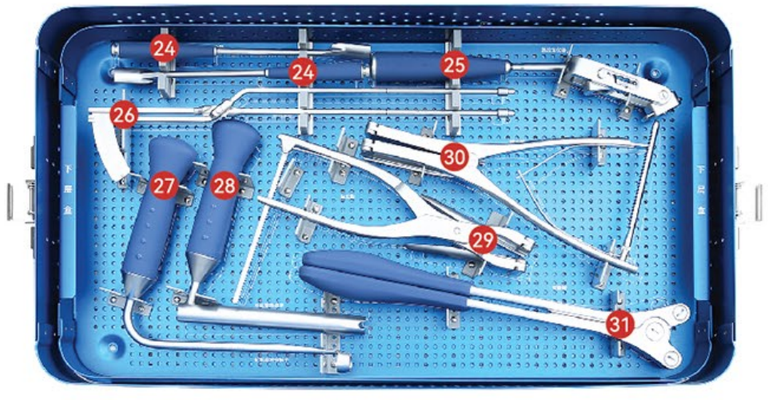
Cervical Fusion Device Instrument Kit



No.	Product No.	Product Name	Specification
1	QS700-001	Cervical Fusion Device	
2	QS700-002	Mold Trial	4, 5, 6, 7, 8
3	QS700-003	Short-driver	
4	QS700-004	Long-driver	
5	QS700-005	Arc Regulator	
6	QS700-006	Graft Impactor	
7	QS700-007	Bone Box	

Spinal Minimally Invasive Instrument Kit

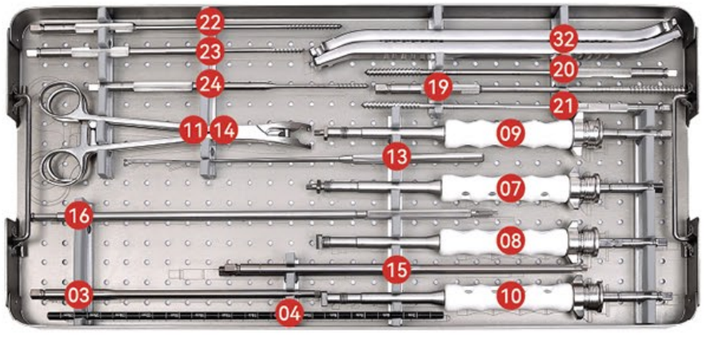


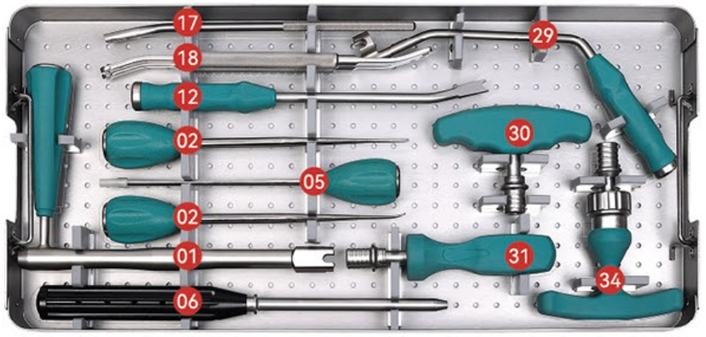


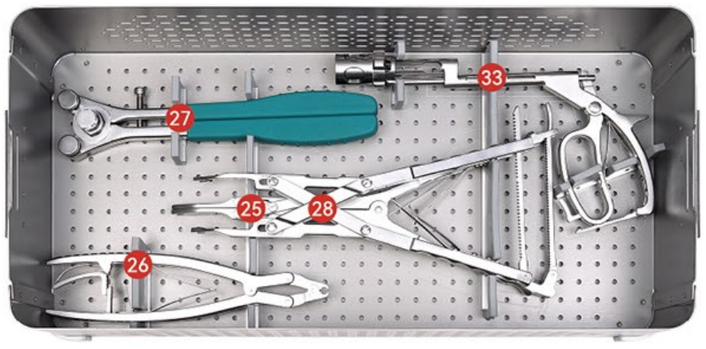
INSTRUMENT KIT SERIES

No.	Product No.	Product Name	Specification
1	QS100-001	Conical Guide Pin	Φ1.5x500
2	QS100-002	Blunt Guide Pin	Φ1.5x500
3	QS100-003	Drill Guide	Φ7.2xΦ1.7x164
4	QS100-004	Drill Guide	Φ13xΦ7.3x153
5	QS100-005	Drill Guide	Φ15.6xΦ13x164
6	QS100-006	Universal Screwdriver	
7	QS100-007	Rod Pushing	Φ6
8	QS100-008	Fast-loading Hex Screwdrive	SW2.5
9	QS100-009	Fast-loading Hex Screwdrive	SW4.0
10	QS100-010	Fast-loading Hex Screwdrive	SW4.5
11	QS100-011	Fast-loading Cannulated Tap	Φ5.0x1.5 Doubled Head
12	QS100-012	Fast-loading Cannulated Tap	Φ5.5x1.5 Doubled Head
13	QS100-013	Fast-loading Cannulated Tap	Φ6.0x1.5 Doubled Head
14	QS100-014	Fast-loading Cannulated Tap	Φ6.5x1.5 Doubled Head
15	QS100-015	Fast-loading Cannulated Tap	Φ7.0x1.5 Doubled Head
16	QS100-016	Pre Locking Screwdriver	SW4.5
17	QS100-017	Guide Pin	Curved
18	QS100-018	Open Device	Φ3.3x233
19	QS100-019	Open Device	
20	QS100-020	Screwdriver	SW3.5
21	QS100-021	Rod-holing (Long)	
22	QS100-022	Ratchet Handle	Cannulated
23	QS100-023	T Quick-coupling Handle	Solid
24	QS100-024	Breaking Device	
25	QS100-025	Pulling Forceps	
26	QS100-026	Rod Measuring Device	
27	QS100-027	Breaking Device Counter Wrench	
28	QS100-028	Counter Sleeve Wrench	
29	QS100-029	Pressure Closure Forceps	
30	QS100-030	Prop Open Forceps	
31	QS100-031	Rod Bender	330
32	QS100-032	Bone Cement Propeller	

Posterior Spinal Fixation System Instrument Kit



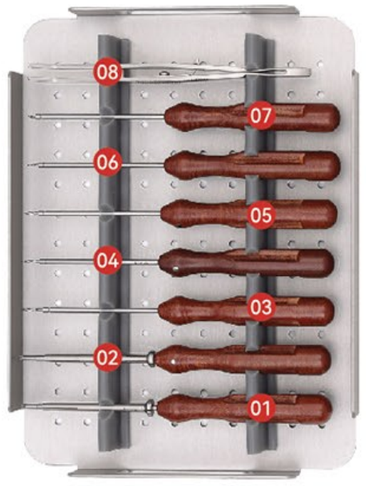


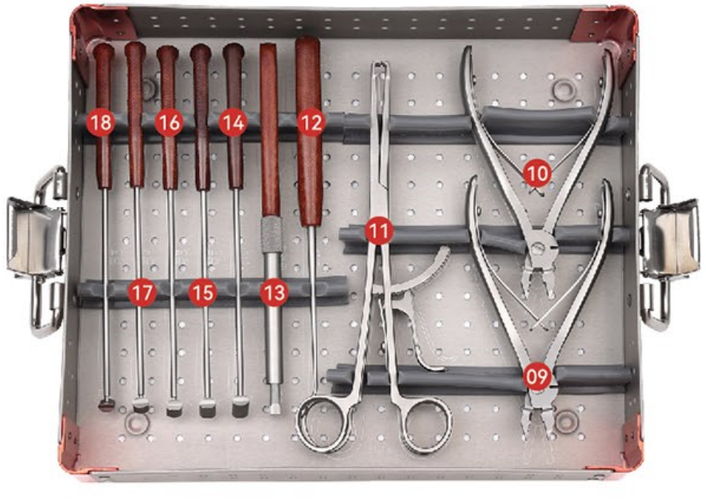


INSTRUMENT KIT SERIES

No.	Product No.	Product Name	Specification
1	QS200-001	Anti-rotation Socket	
2	QS200-002	Halt Probe	Straight、Curved
3	QS200-003	Plum Screwdriver	T4.5/T5.6
4	QS200-004	Rod	Φ5.5
5	QS200-005	Box Osteotome	
6	QS200-006	Developing Pin Implantor	4+4
7	QS200-007	Multiaxial Short Tail Screw Driver	T type
8	QS200-008	Uniaxial Short Tail Screw Driver	T type
9	QS200-009	Multiaxial Long Tail Screw Driver	T type
10	QS200-010	Uniaxial Long Tail Screw Driver	T type
11	QS200-011	Pressure Rod Clamp	
12	QS200-012	Rod Pusher	
13	QS200-013	Guide Pin	Straight、Curved
14	QS200-014	Rod-holding Forceps	
15	QS200-015	Plum Screwdriver	T5.6
16	QS200-016	Screw Holding Bar (Trox)	T4.5
17	QS200-017	Breakable Clamp	
18	QS200-018	Rod Holder Clamp	
19	QS200-019	Tap (Variable Pitch Thread)	Φ7.0
20	QS200-020	Tap (Variable Pitch Thread)	Φ6.5
21	QS200-021	Tap (Variable Pitch Thread)	Φ6.0
22	QS200-022	Tap (Variable Pitch Thread)	Φ5.5
23	QS200-023	Tap (Variable Pitch Thread)	Φ5.0
24	QS200-024	Tap (Variable Pitch Thread)	Φ4.5
25	QS200-025	Parallel Unfolding Forceps	
26	QS200-026	Rod Rotation Clamp	
27	QS200-027	Rod Bender	
28	QS200-028	Parallel Compression Forceps	
29	QS200-029	Counter Wrench	
30	QS200-030	T-handle	
31	QS200-031	Straight Handle	
32	QS200-032	Rod Bender	
33	QS200-033	Gun-type Pulling Forceps	
34	QS200-034	Ratchet Handle	

Posterior Cervical Laminoplasty Instrument Kit

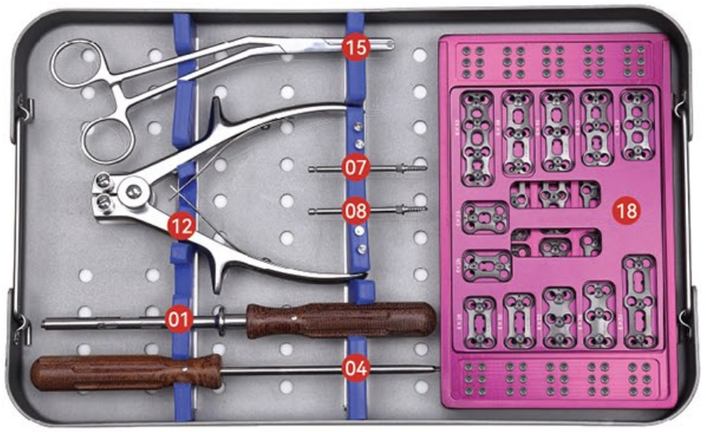


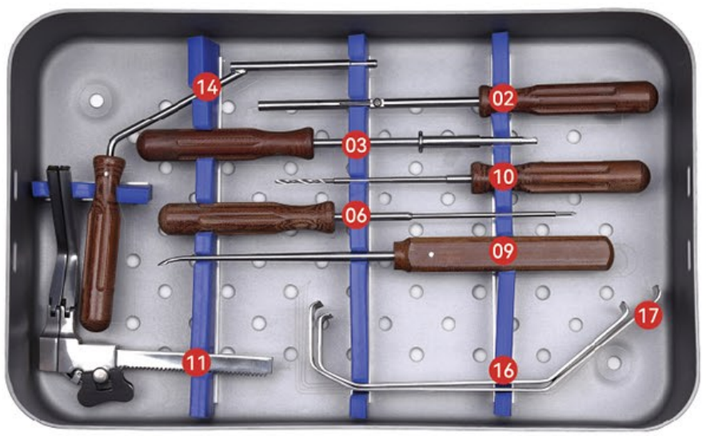


INSTRUMENT KIT SERIES

No.	Product No.	Product Name	Specification
1	QS400-001	Crosshead Screwdriver	
2	QS400-002	Crosshead Screwdriver	
3	QS400-003	Drill	Φ1.5×12
4	QS400-004	Drill	Φ1.5×10
5	QS400-005	Drill	Φ1.5×8
6	QS400-006	Drill	Φ1.5×6
7	QS400-007	Drill	Φ1.5×4
8	QS400-008	Plate Holder	
9	QS400-009	Plate Bending Wrench, Plate Nippers	
10	QS400-010	Plate Bending Wrench, Plate Nippers	
11	QS400-011	Bone Pry Pliers	
12	QS400-012	Curet	
13	QS400-013	Plate Holder	
14	QS400-014	Mold Trial	L12
15	QS400-015	Mold Trial	L10
16	QS400-016	Mold Trial	L8
17	QS400-017	Mold Trial	L6
18	QS400-018	Mold Trial	L4

Anterior Cervical Plates Instrument Kit

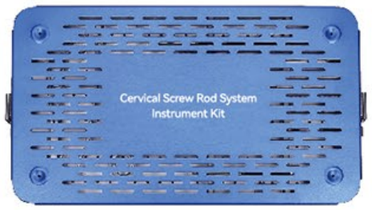


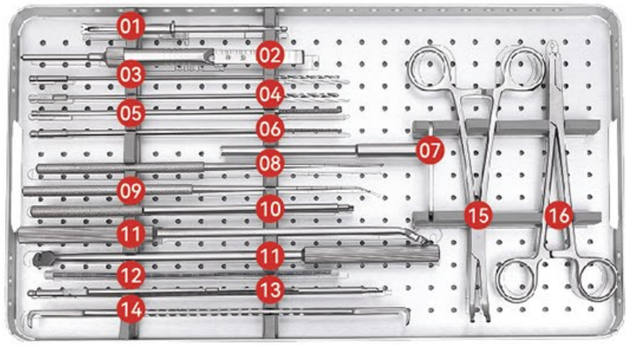


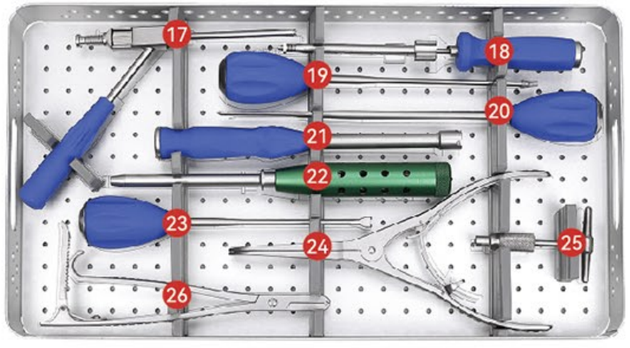
INSTRUMENT KIT SERIES

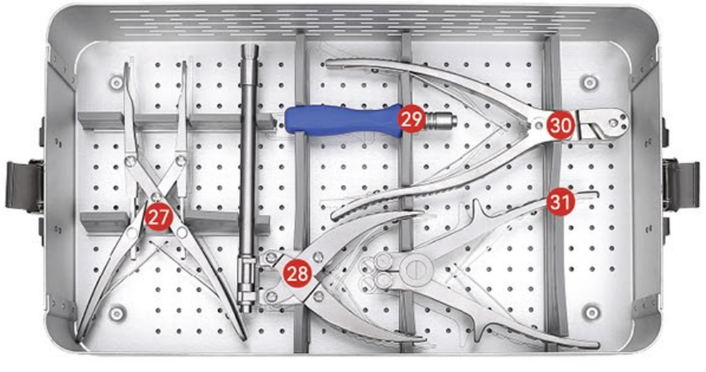
No.	Product No.	Product Name	Specification
1	QS500-001	Obturator	
2	QS500-002	Screw Holder	
3	QS500-003	Screw Driver (Hex)	SW2.5
4	QS500-004	Screw Driver	
6	QS500-005	Box Osteotome	
7	QS500-007	Retractor Screw	
8	QS500-008	Retractor Screw	
9	QS500-009	Bone Curette	
10	QS500-010	Drill	Φ2.5
11	QS500-011	Cervical Retractor	
12	QS500-012	Plate Bending Clamp	
14	QS500-014	Drill Guide	Φ2.5
15	QS500-015	Plates Holding Forceps	
16	QS500-016	Cervical Retractors Small	
17	QS500-017	Cervical Retractors Large	
18	QS500-018	Screw And Plate Case	

Cervical Screw Rod System Instrument Kit



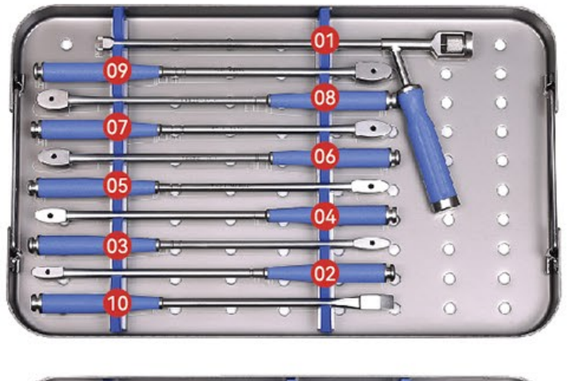


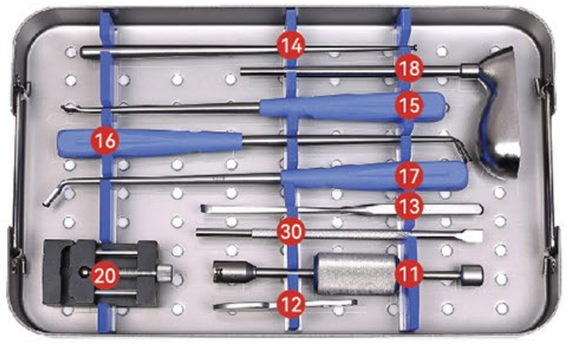


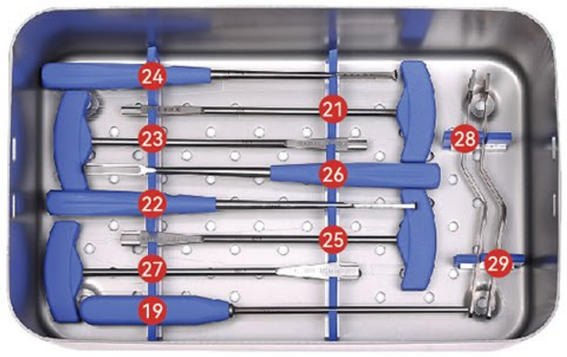


No.	Product No.	Product Name	Specification
1	QS600-001	Hex Screwdriver+screw-holding	SW2.5
2	QS600-002	Detector	0-40
3	QS600-003	Drill Bits	Φ2.4
4	QS600-004	Drill Bits	Φ2.7
5	QS600-005	Taps	Φ3.5x1.8
6	QS600-006	Taps	Φ4.0x1.8
7	QS600-007	Drill Guide Of Open	
8	QS600-008	Straight Guide Pin	
9	QS600-009	Curved Guide Pin	
10	QS600-010	Screw-holding Bar	SW2.5
11	QS600-011	Rod Bender	2x1
12	QS600-012	Model Rod	Φ3.5
13	QS600-013	Screwdriver	SW2.5
14	QS600-014	Hook Open Device	
15	QS600-015	Screw-holding Forceps	
16	QS600-016	Stick-holding Forceps	Φ3.5
17	QS600-017	Guide	
18	QS600-018	Multiaxial Screw Screwdriver	SW2.5
19	QS600-019	Opening Cone	
20	QS600-020	Guide Cone	
21	QS600-021	Anti-rotation Socket	
22	QS600-022	Developing Pin Implant Device	
23	QS600-023	Rod Pusher	
24	QS600-024	Prop Open Forceps	
25	QS600-025	T Quick-coupling Handle	
26	QS600-026	Rotating Rod Forceps	
27	QS600-027	Parallel Compression Forceps	
28	QS600-028	Gun-type Reset Forceps	
29	QS600-029	Straight Quick-coupling Handle	
30	QS600-030	Round Head Double Holes Steel Needle Shear	
31	QS600-031	Rod Bender	

Lumbar Fusion Device Instrument Kit







INSTRUMENT KIT SERIES

No.	Product No.	Product Name	Specification
1	QS800-001	Holder	
2	QS800-002	Mold Trial	8×22
3	QS800-003	Mold Trial	8×26
4	QS800-004	Mold Trial	10×22
5	QS800-005	Mold Trial	10×26
6	QS800-006	Mold Trial	12×22
7	QS800-007	Mold Trial	12×26
8	QS800-008	Mold Trial	14×22
9	QS800-009	Mold Trial	14×26
10	QS800-010	Expander	24×6
11	QS800-011	Slide Hammer	
12	QS800-012	Rush Plate	
13	QS800-013	Detacher	
14	QS800-014	Bone Grafting Device	12×22
15	QS800-015	Toothed Curet	Straight
16	QS800-016	Pull Type Scraper	
17	QS800-017	Push Type Scraper	
18	QS800-018	Bone Funnel	
19	QS800-019	Funnel	
20	QS800-020	Bone Draft Driver	5、6、7、8
21	QS800-021	Lateral Curet	8
22	QS800-022	Endplate Scraper	7
23	QS800-023	Lateral Curet	10
24	QS800-024	Endplate Scraper	8
25	QS800-025	Lateral Curet	12
26	QS800-026	Endplate Scraper	9
27	QS800-027	Lateral Curet	14
28	QS800-028	Nerve Root Retractor	Big
29	QS800-029	Nerve Root Retractor	Small
30	QS800-030	Graft Impactor	