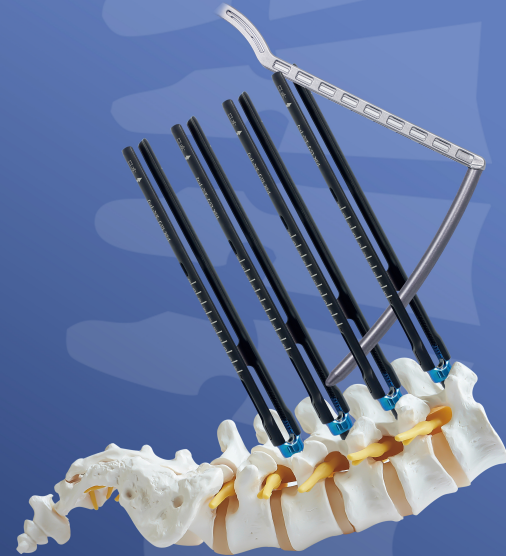


5.5 MIS Posterior Lumbar Minimally Invasive Screw System



Changzhou Meditech Technology Co., Ltd.

Address: 9th. Floor, Inno Laser Building, Science & Education Town, Wujin District,
Changzhou City, Jiangsu Province, China. PC: 213164

Website: www.czmeditech.com

Tel/Fax: +86-519-85855955

Screws

- Two types of Spinal Pedicle Screws.
- The entire series adopts hollow screw design, with 6 side holes on the side for bone cement injection.

- Low profile screw head design: reduces tissue interference.

- Double thread design: increases screwing speed.

- Hollow design, 6 side holes to make bone cement distribution more even.



Fixed Angle Screw

Polyaxial Screw

Head

- Self-breaking screw.
- New barbed trapezoidal thread, explosion-proof head.

- Automatically cut off after locking, precise control of self-cutting torque, no torque handle required.



Rods

- Pre-bent and straight rods.

- Quick interface for fast and stable connection between rod and MIS Rod Holding Forcep.

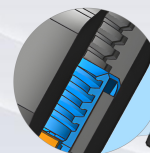


Sleeve

- Optimizing simple minimally invasive tools.

- The sleeve and the vertebral screw are connected by snap-on connection, which is easy to disassemble and assemble.

- The sleeve and the vertebral screw are connected by snap-on connection, which is easy to disassemble and assemble.



MIS Spinal Pedicle Screw System(5.5mm System)



Fixed Angle Screw ▼



REF(Titanium Alloy)	Specification	REF(Titanium Alloy)	Specification
2100-6302	5.0*35	2100-6321	6.5*35
2100-6303	5.0*40	2100-6322	6.5*40
2100-6308	5.5*35	2100-6323	6.5*45
2100-6309	5.5*40	2100-6324	6.5*50
2100-6310	5.5*45	2100-6325	7.0*30
2100-6314	6.0*35	2100-6326	7.0*35
2100-6315	6.0*40	2100-6327	7.0*40
2100-6316	6.0*45	2100-6328	7.0*45
2100-6317	6.0*50		

Polyaxial Screw ▼



REF(Titanium Alloy)	Specification	REF(Titanium Alloy)	Specification
2100-6402	5.0*35	2100-6420	6.5*35
2100-6403	5.0*40	2100-6421	6.5*40
2100-6408	5.5*35	2100-6422	6.5*45
2100-6409	5.5*40	2100-6423	6.5*50
2100-6410	5.5*45	2100-6424	6.5*55
2100-6414	6.0*35	2100-6425	7.0*30
2100-6415	6.0*40	2100-6426	7.0*35
2100-6416	6.0*45	2100-6427	7.0*40
2100-6417	6.0*50	2100-6428	7.0*45

5.5 Straight Rod ▼



REF(Titanium Alloy)	Specification	REF(Titanium Alloy)	Specification
2100-4501	5.5*60	2100-4601	5.5*60
2100-4502	5.5*80	2100-4602	5.5*70
2100-4503	5.5*100	2100-4603	5.5*80
2100-4504	5.5*120	2100-4604	5.5*90
2100-4505	5.5*140	2100-4605	5.5*100
2100-4506	5.5*160	2100-4606	5.5*120
2100-4507	5.5*180		
2100-4508	5.5*200		
2100-4509	5.5*240		

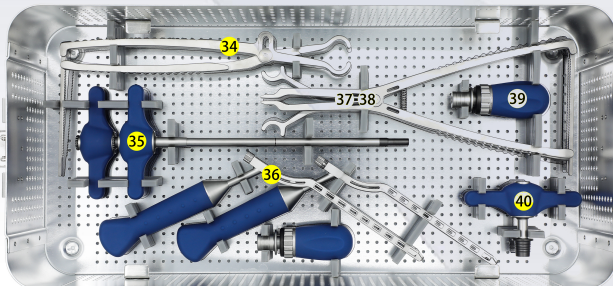
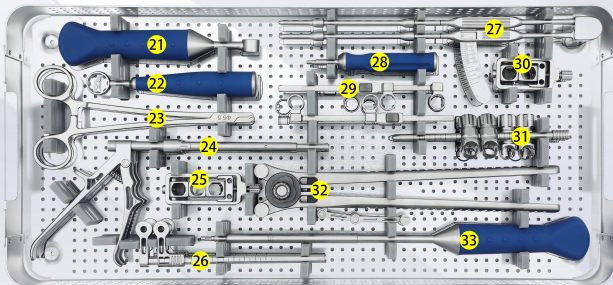
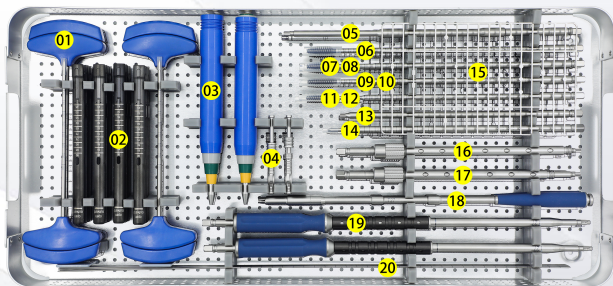
Bone Cement Injection (Sterile Package) ▼



REF(Titanium Alloy)

2200-2647

MIS Posterior Thoracolumbar Instrument Set



NO.	REF(Titanium Alloy)	Name	Specification	Qty.
1	2200-2601	Puncture Needle 30-100mm	30-100mm	4
2	2200-2602	MIS Sleeve	/	8
3	2200-2603	Multi-stage Sleeve 5 Stages	5 Stages	2
4	2200-2604	Guide Wire Removal	/	2
5	2200-2605	Torx Screwdriver T27*280	T27*280	1
6	2200-2606	Cannulated Tap Ø7.5	Ø7.5	1
7	2200-2607	Cannulated Tap Ø7.0	Ø7.0	1
8	2200-2608	Cannulated Tap Ø6.5	Ø6.5	1
9	2200-2609	Cannulated Tap Ø6.0	Ø6.0	1
10	2200-2610	Cannulated Tap Ø5.5	Ø5.5	1
11	2200-2611	Cannulated Tap Ø5.0	Ø5.0	1
12	2200-2612	Cannulated Tap Ø4.5	Ø4.5	1
13	2200-2613	Adjustable Screwdriver	/	1
14	2200-2614	AWL	/	2
15	2200-2615	Location Plate	/	1
16	2200-2616	Removal Screwdriver	/	1
17	2200-2617	Drive Screwdriver	/	2
18	2200-2618	Nut holder T27*306	T27*306	2
19	2200-2619	Compression Screwdriver T27*365	T27*365	2
20	2200-2620	Guide Wire Ø1.5*480	Ø1.5*480	8
21	2200-2621	Against Wrench	/	1
22	2200-2622	Parallel Connector Wrench	/	1
23	2200-2623	Rod Holding Forcep	/	1
24	2200-2624	MIS Sleeve Unlock Forcep	/	2
25	2200-2625	Cross Connector 3 Holes	3 Holes	1
26	2200-2626	Parallel Rod Measuring Device	/	1
27	2200-2627	Cross Rod Measuring Device	/	1
28	2200-2628	Rod Location Wrench	/	1
29	2200-2629	Arc Connector	/	2
30	2200-2630	Cross Connector 2 Holes	2 Holes	1
31	2200-2631	Parallel Connector	/	2
32	2200-2632	Rod Bender	/	1
33	2200-2633	Pre Lock Torx Screwdriver T27*368	T27*368	1
34	2200-2634	Compression Forcep	/	1
35	2200-2635	Continuous Self-breaking Screwdriver	/	2
36	2200-2636	MIS Rod Placement Forcep	/	2
37	2200-2637	Distractor Forcep Long	/	1
38	2200-2638	Distractor Forcep	/	1
39	2200-2639	MIS Rechat Handle	/	2
40	2200-2640	T-shaped Handle	/	1
41	2200-2646-N	Aluminium Box	/	1