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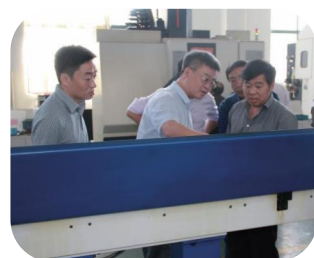
ORTHOPEDICS CATALOG MAXILLOFACIAL PRODUCTS



ANK HYGIENE&MEDICAL CARE PRODUCT CO.,LTD

FROM CHINA TO THE WORLD

23580m²



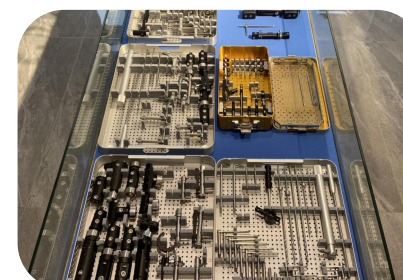
We imported these machines from Japan and Germany. The packages of implants was conducted in the clean workshop in line with GMP CLEAN CLASS 100,000 plant. Based on our advanced machines and processing technology. We assure you that our products quality is stable and reliable.

High quality products Approved certificates

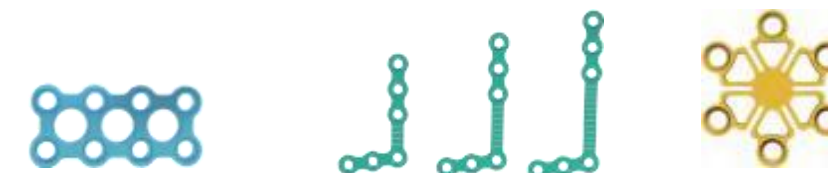
CE & ISO



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Maxillofacial Implant System



◆ **No:70101-04**
Anatomical Orbital Floor Plate
0.4mm & 0.5mm/ 30*30mm/ Left & Right



◆ **No:70105-08**
Anatomical Orbital Floor Plate
0.4mm & 0.5mm/ 34*36mm/ Left & Right

Anatomy, lobulated design, as far as possible to reduce the workload of shaping, effectively restore the orbital cavity bone continuity, saves the operation time, reduce the surgical trauma, less postoperative complications



◆ **No:70201**
X-Plate
4 holes 11mm



◆ **No:70202**
Rectangular Plate
4 holes 14*14mm



◆ **No:70203**
Straight Bridge Plate
4 holes 20mm



◆ **No:70204-09**
Straight Plate
4/6/8/10/12/14 holes



◆ **No:70210-13**
Arc Plate
6/ 8/ 10/ 12 holes



◆ **No:70214-15**
90° L shaped Plate
4 holes Left & Right



◆ **No:70216-19**
110° L shaped Plate
4 holes Left & Right
5 holes Left & Right



◆ **No:70220**
Double Y Plate
6 holes 17mm



◆ **No:70221-22**
T shaped Plate
5 holes 16mm
7 holes 24mm



◆ **No:70223-24**
Y shaped Plate
6 holes 24mm
7 holes 28mm

Micro Plates

Material: Titano
0.6mm Plate Thickness



◆ **No:70301-03**
Straight Bridge Plate
4 holes 23/ 26/ 29mm



◆ **No:70304-07**
Straight Plate
6/ 8/ 10/ 12 holes



◆ **No:70308-09**
Arc Plate
6/ 8 holes



◆ **No:70310-15**
110° L shaped Plate
4 holes Left & Right
5 holes Left & Right
7 holes Left & Right



◆ **No:70316-19**
90° L shaped Plate
4 holes 19mm/23mm
Left & Right



◆ **No:70320**
Double Y Plate
6 holes 22mm

Mini Plates

Material: Titano
0.8mm Plate Thickness

Maxillofacial Implant System



◆ **No:70401-03**
Straight Bridge Plate
4 holes 23/ 26/ 29mm



◆ **No:70404-07**
Straight Plate
6/ 8/ 12/ 16 holes



◆ **No:70408-10**
Rectangular Plate
8/ 12/ 16 holes



◆ **No:70411**
Double Y Plate
6 holes 22mm



◆ **No:70412-17**
110° L shaped Plate
4 holes Left & Right
5 holes Left & Right
7 holes Left & Right



◆ **No:70418-21**
90° L shaped Plate
4 holes 19mm/ 23mm
Left & Right



◆ **No:70422**
Arc Bridge Plate
4 holes 24mm



◆ **No:70423**
Arc Plate
7 holes 39mm



◆ **No:70424-25**
120° Arc Plate
6 holes 32mm
8 holes 41mm



◆ **No:70426**
Hook Plate
5 holes 20*13mm



◆ **No:70001-03**
Self-drilling Screw
1.5mm*4/ 5/ 6mm



◆ **No:70004-08**
Self-tapping Screw
1.5mm*4/ 5/ 6/ 7/ 8mm



◆ **No:70009-12**
Self-drilling Screw
2.0mm*5/ 6/ 7/ 9mm



◆ **No:70013-16**
Self-tapping Screw
2.0mm*6/ 7/ 9/ 11mm

1. Select imported customized medical titanium alloy bar, achieve the top hardness and flexibility
2. The world-class Swiss CNC automatic longitudinal cutting lathe, one-time machine-shaping
3. Screw surface adopt unique anodizing technology, can enhance screw surface hardness and abrasive resistance
4. Screws of all series can share one screwdriver. With self-hold design, effectively prevent the screw loose phenomenon



Related Screws

Maxillofacial Locking Implant System



◆ **No:70501**
X-Plate
4 holes 11mm



◆ **No:70502**
Rectangular Plate
4 holes 14*14mm



◆ **No:70503**
Straight Bridge Plate
4 holes 20mm



◆ **No:70504-08**
Straight Plate
4/6/8/10/12/14 holes



◆ **No:70509-13**
Arc Plate
6/ 8/ 12/14 holes



◆ **No:70514**
90° L shaped Plate
4 holes



◆ **No:70515-16**
110° L shaped Plate
4/ 5 holes



◆ **No:70517**
Double Y Plate
6 holes 17mm



◆ **No:70518-19**
T shaped Plate
5 holes 16mm
7 holes 24mm



◆ **No:70520-21**
Y shaped Plate
6 holes 24mm
7 holes 28mm

Micro Plates
Material: Titano
0.6mm Plate Thickness



◆ **No:70701-03**
Straight Bridge Plate
4 holes 24/ 26/ 29mm



◆ **No:70704-07**
Straight Plate
6/ 8/ 12/ 16 holes



◆ **No:70708-10**
Rectangular Plate
8/ 12/ 16 holes



◆ **No:70711**
Double Y Plate
6 holes 23mm



◆ **No:70712-14**
110° L shaped Plate
4/ 5/ 7 holes



◆ **No:70715-16**
90° L shaped Plate
4 holes
20mm/ 24mm



◆ **No:70717**
Arc Bridge Plate
4 holes 24mm



◆ **No:70718**
Arc Plate
7 holes 40mm



◆ **No:70719-20**
120° Arc Plate
6 holes 32mm
8 holes 41mm



◆ **No:70721-22**
Straight Bridge Plate
4 holes 29mm
Left & Right



Mini Plates
Material: Titano
1.0mm Plate Thickness

Maxillofacial Locking Implant System



◆ **No:70601-03**
Straight Bridge Plate
4 holes 24/ 26/ 29mm



◆ **No:70604-07**
Straight Plate
6/ 8/ 10/ 12 holes



◆ **No:70608-09**
Arc Plate
6/ 8 holes



◆ **No:70610-12**
110° L shaped Plate
4/ 5/ 7 holes



◆ **No:70613-14**
90° L shaped Plate
4 holes
20mm/ 24mm



◆ **No:70615**
Double Y Plate
6 holes 23mm

Mini Plates
Material: Titano
0.8mm Plate Thickness



◆ **No:70801-02**
Straight Bridge Plate
4 holes 29mm
6 holes 41mm



◆ **No:70803-06**
Straight Plate
6 holes 35mm
8 holes 47mm
12 holes 71mm
16 holes 95mm



◆ **No:70807-808**
Arc Plate
4 holes 29mm
6 holes 40mm



◆ **No:70809-10**
120° Arc Plate
6 holes 32mm
8 holes 41mm

Mini Plates
Material: Titano
1.4mm Plate Thickness



◆ **No:70017-20**
Locking Screw
1.5mm*4/ 5/ 6/ 7mm



◆ **No:70021-24**
Locking Screw
2.0mm*6/ 7/ 9/ 11mm

Locking maxillofacial micro and mini plate can be used reversibly

Locking mechanism: Squeeze locking technology

One hole select two kinds of screws: locking and non-locking are all available, probabilize the free collocation of plates and screws, meet the demand of clinical indications better and more extensive indication

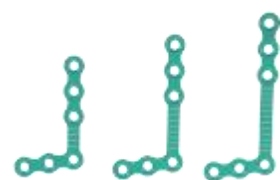


Related Screws

Maxillofacial Orthognathic System



- ◆ **No:70901-06**
L Plate
S/ M/ L Left & Right
0.6mm Thickness
1.5mm Screws



- ◆ **No:70907-09**
L Plate
S/ M/ L
0.8mm Thickness
2.0mm Screws



- ◆ **No:70910-12**
L Plate
S/ M/ L
1.0mm Thickness
2.0mm Screws



- ◆ **No:70913-18**
L Plate
4 holes Left & Right
0.6mm Thickness
1.5mm Screws



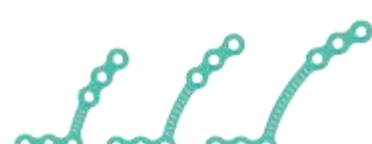
- ◆ **No:70919-21**
L Plate
S/ M/ L
0.8mm Thickness
2.0mm Screws



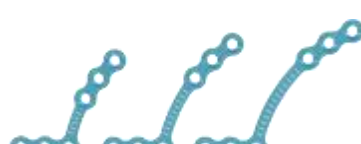
- ◆ **No:70922-24**
L Plate
S/ M/ L
1.0mm Thickness
2.0mm Screws



- ◆ **No:70925-30**
L Plate
6 holes Left & Right
0.6mm Thickness
1.5mm Screws



- ◆ **No:70931-33**
L Plate
S/ M/ L
0.8mm Thickness
2.0mm Screws



- ◆ **No:70934-36**
L Plate
S/ M/ L
1.0mm Thickness
2.0mm Screws



- ◆ **No:70937-40**
Sagittal Split Fixed Plate
4 holes/ 1.0mm Thickness
1.5mm Screws



- ◆ **No:70941-44**
Sagittal Split Fixed Plate
6 holes/ 1.0mm Thickness
2.0mm Screws



- ◆ **No:70945-49**
Genioplasty Plate
5 holes/ 0.6mm Thickness
1.5mm Screws



- ◆ **No:70950-54**
Genioplasty Plate
4 holes/ 1.0mm Thickness
2.0mm Screws

Maxillofacial Reconstruction System



- ◆ **No:71001-07**
Straight Plate
8/ 10/ 12/ 14/ 16/ 18/ 20 holes

- ◆ **No:71008-15**
120° L shaped Plate
13/ 15/ 19/ 23 holes Left & Right

Pitch-row of reconstruction plate is a specialized design for fixation during operation, improve the stress concentration phenomenon in the specific area and fatigue strength.

Locking reconstruction plate is like built-in external fixation support/reduce mandible bite force, get an ideal fixation even on osteoporotic mandible



- ◆ **No:71016-22**
Straight Locking Plate
8/ 10/ 12/ 14/ 16/ 18/ 20 holes

- ◆ **No:71023-30**
120° L shaped Locking Plate
13/ 15/ 19/ 23 holes Left & Right



- ◆ **No:71031-36**
Anatomical Locking Plate
S/ M/ L Left & Right



- ◆ **No:70025-28**
Self-tapping Screw
2.4mm*8/ 10/ 12/ 14mm



- ◆ **No:70029-32**
Locking Screw
2.4mm*8/ 10/ 12/ 14mm



- ◆ **No:71101-06**
Titanium Mesh
90*90mm/ 80*100mm
100*120mm/ 110*130mm
145*150mm/ 140*160mm



- ◆ **No:70033-35**
Locking Screw
2.4mm*10/ 12/ 14mm



Instrument Box for Maxillofacial Plates Peek Box

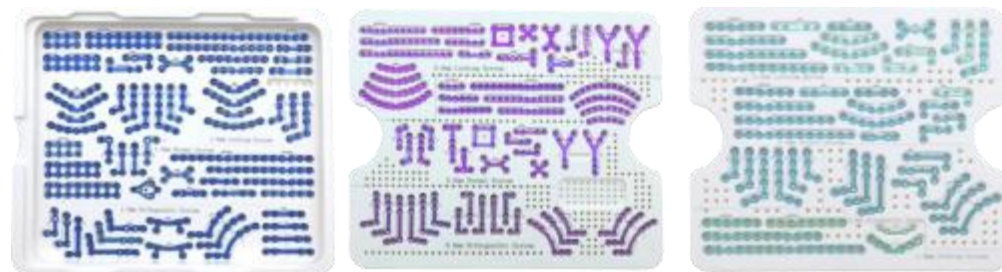
Instrument Box for Maxillofacial Screws and Normal Tools Peek Box

◆ No:71401



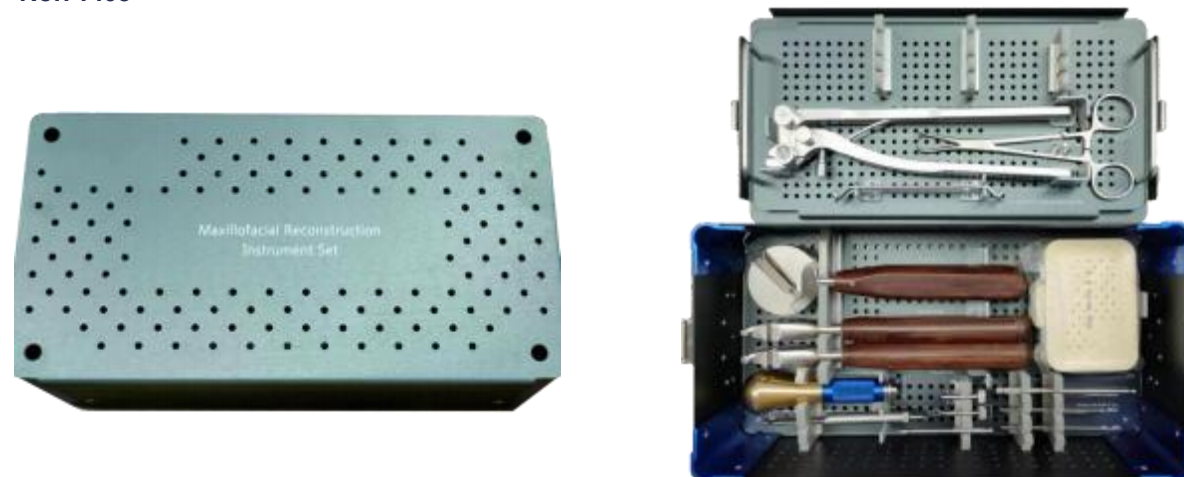
Instrument Box for Maxillofacial Plates Peek Box

◆ No:71402



Instrument Set for Maxillofacial Reconstructional System

◆ No:71403



Maxillofacial Internal Fixation System



Common interlink plate(non-anodized)
Material: titanium

Code	Specification
71501-02	2 Holes



Common interlink plate(anodized)
Material: titanium

Code	Specification
71502-02	2 Holes



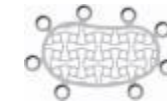
Common interlink plate(non-anodized)
Material: titanium

Code	Specification
71503-15	2 Holes



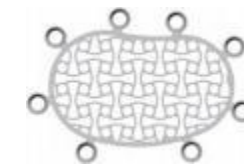
Common interlink plate(anodized)
Material: titanium

Code	Specification
71504-16	2 Holes



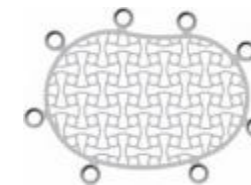
Temporal fossa interlink plate(non-anodized)
Material: titanium

Code	Specification
71505-2020	20*20mm,T=0.4mm
71506-2020	20*20mm,T=0.6mm



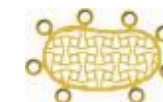
Temporal fossa interlink plate(non-anodized)
Material: titanium

Code	Specification
71507-3030	30*30mm,T=0.4mm
71508-3030	30*30mm,T=0.6mm



Temporal fossa interlink plate(non-anodized)
Material: titanium

Code	Specification
71509-3436	34*36mm, T=0.4mm
71510-3436	34*36mm, T=0.6mm



Temporal fossa interlink plate(anodized)
Material: titanium

Code	Specification
71511-2020	20*20mm,T=0.4mm
71512-2020	20*20mm,T=0.6mm

Maxillofacial Internal Fixation System



Temporal fossa interlink plate(anodized)
Material: titanium

Code	Specification
71513-3030	30*30mm, T=0.4mm
71514-3030	30*30mm, T=0.6mm



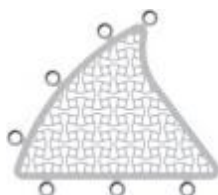
Temporal fossa interlink plate(anodized)
Material: titanium

Code	Specification
71515-3436	34*36mm, T=0.4mm
71516-3436	34*36mm, T=0.6mm



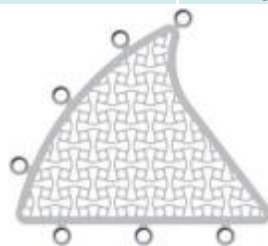
Mastoid interlink plate(non-anodized)
Material: titanium

Code	Specification
71517-3436	34*36mm, T=0.4mm
71518-3436	34*36mm, T=0.6mm



Mastoid interlink plate(non-anodized)
Material: titanium

Code	Specification
71519-4040	40*40mm, T=0.4mm
71520-4040	40*40mm, T=0.6mm



Mastoid interlink plate(non-anodized)
Material: titanium

Code	Specification
71521-5050	50*50mm, T=0.4mm
71522-5050	50*50mm, T=0.4mm



Mastoid interlink plate(anodized)
Material: titanium

Code	Specification
71523-3436	34*36mm, T=0.4mm
71524-3436	34*36mm, T=0.6mm



Mastoid interlink plate(anodized)
Material: titanium

Code	Specification
71525-4040	40*40mm, T=0.4mm
71526-4040	40*40mm, T=0.6mm



Mastoid interlink plate(anodized)
Material: titanium

Code	Specification
71527-5050	50*50mm, T=0.4mm
71528-5050	50*50mm, T=0.4mm

Maxillofacial Internal Fixation System



Minimally invasive titanium mesh (non-anodized)
Material: titanium

Code	Specification
71529-3030	30*30mm, T=0.6mm



Minimally invasive titanium mesh (anodized)
Material: titanium

Code	Specification
71530-3030	30*30mm, T=0.6mm



Cranial interlink plate I snowflake mesh(non-anodized)
Material: titanium

Code	Specification
71531-1616	16*16mm, T=0.4mm
71532-1818	18*18mm, T=0.4mm
71533-2222	22*22mm, T=0.4mm
71534-1616	16*16mm, T=0.6mm
71535-1818	18*18mm, T=0.6mm
71536-2222	22*22mm, T=0.6mm



Cranial interlink plate I snowflake mesh(anodized)
Material: titanium

Code	Specification
71537-1616	16*16mm, T=0.4mm
71538-1818	18*18mm, T=0.4mm
71539-2222	22*22mm, T=0.4mm
71540-1616	16*16mm, T=0.6mm
71541-1818	18*18mm, T=0.6mm
71542-2222	22*22mm, T=0.6mm



Cranial interlink plate II snowflake mesh(non-anodized)
Material: titanium

Code	Specification
71543-1818	18*18mm



Cranial interlink plate II snowflake mesh(anodized)
Material: titanium

Code	Specification
71544-1818	18*18mm



Cranial interlink plate III snowflake mesh(non-anodized)
Material: titanium

Code	Specification
71545-1616	16*16mm, T=0.4mm
71546-1818	18*18mm, T=0.4mm
71547-2222	22*22mm, T=0.4mm
71548-1616	16*16mm, T=0.6mm
71549-1818	18*18mm, T=0.6mm
71550-2222	22*22mm, T=0.6mm



Cranial interlink plate III snowflake mesh(anodized)
Material: titanium

Code	Specification
71551-1616	16*16mm, T=0.4mm
71552-1818	18*18mm, T=0.4mm
71553-2222	22*22mm, T=0.4mm
71554-1616	16*16mm, T=0.6mm
71555-1818	18*18mm, T=0.6mm
71556-2222	22*22mm, T=0.6mm

Maxillofacial Internal Fixation System



Cranial interlink plate IV snowflake mesh(non-anodized)
Material: titanium

Code	Specification
71557-1212	12*12mm, T=0.4mm
71558-1616	16*16mm, T=0.4mm
71559-1818	18*18mm, T=0.4mm
71560-2222	22*22mm, T=0.4mm
71561-1212	12*12mm, T=0.6mm
71562-1616	16*16mm, T=0.6mm
71563-1818	18*18mm, T=0.6mm
71564-2222	22*22mm, T=0.6mm



Cranial interlink plate IV snowflake mesh(anodized)
Material: titanium

Code	Specification
71565-1212	12*12mm, T=0.4mm
71566-1616	16*16mm, T=0.4mm
71567-1818	18*18mm, T=0.4mm
71568-2222	22*22mm, T=0.4mm
71569-1212	12*12mm, T=0.6mm
71570-1616	16*16mm, T=0.6mm
71571-1818	18*18mm, T=0.6mm
71572-2222	22*22mm, T=0.6mm



Drainage cranial interlink plate V(non-anodized)
Material: titanium

Code	Specification
71573-1212	12*12mm, T=0.4mm
71574-1616	16*16mm, T=0.4mm
71575-1818	18*18mm, T=0.4mm
71576-2222	22*22mm, T=0.4mm
71577-1212	12*12mm, T=0.6mm
71578-1616	16*16mm, T=0.6mm
71579-1818	18*18mm, T=0.6mm
71580-2222	22*22mm, T=0.6mm



Drainage cranial interlink plate V(anodized)
Material: titanium

Code	Specification
71581-1212	12*12mm, T=0.4mm
71582-1616	16*16mm, T=0.4mm
71583-1818	18*18mm, T=0.4mm
71584-2222	22*22mm, T=0.4mm
71585-1212	12*12mm, T=0.6mm
71586-1616	16*16mm, T=0.6mm
71587-1818	18*18mm, T=0.6mm
71588-2222	22*22mm, T=0.6mm



Drainage cranial interlink plate VI(non-anodized)
Material: titanium

Code	Specification
71589-1818	φ6mm, T=0.4mm 18*18mm
71590-1818	φ6mm, T=0.6mm 18*18mm



Drainage cranial interlink plate VI(anodized)
Material: titanium

Code	Specification
71591-1818	φ6mm, T=0.4mm 18*18mm
71592-1818	φ6mm, T=0.6mm 18*18mm



Drainage cranial interlink plate V(non-anodized)
Material: titanium

Code	Specification
71593-1818	φ3mm, T=0.4mm 18*18mm
71594-1818	φ3mm, T=0.6mm 18*18mm



Drainage cranial interlink plate VI(anodized)
Material: titanium

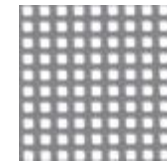
Code	Specification
71595-1818	φ3mm, T=0.4mm 18*18mm
71596-1818	φ3mm, T=0.6mm 18*18mm

Maxillofacial Internal Fixation System



Drainage cranial interlink plate V(anodized)
Material: titanium

Code	Specification
71597	φ3.2mm, T=0.4mm 18*18mm
71598	φ3.2mm, T=0.6mm 18*18mm



2D titanium mesh plate(square hole)
Material: titanium

Code	Specification
71601	100*100mm
71602	120*120mm
71603	120*150mm
71604	150*150mm
71605	200*180mm
71606	250*200mm



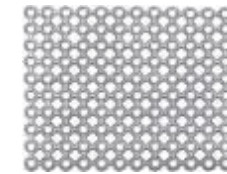
3D cloud-shaped titanium mesh
Material: titanium

Code	Specification
71617	60x80mm
71618	80x120mm
71619	90x90mm
71620	100x100mm
71621	100x120mm
71622	120x120mm
71623	120x150mm
71624	150x150mm
71625	150x180mm



Drainage cranial interlink plate VI(anodized)
Material: titanium

Code	Specification
71599	φ3.2mm, T=0.4mm 18*18mm
71600	φ3.2mm, T=0.6mm 18*18mm



2D titanium mesh plate(square hole)
Material: titanium

Code	Specification
71607	60*80mm
71608	90*90mm
71609	100*100mm
71610	100*120mm
71611	120*120mm
71612	120*150mm
71613	150*150mm
71614	200*180mm
71615	200*200mm
71616	250*200mm



3D cloud-shaped titanium mesh
Material: titanium

Code	Specification
71626	60x80mm
71627	80x120mm
71628	90x90mm
71629	100x100mm
71630	100x120mm
71631	120x120mm
71632	120x150mm
71633	150x150mm
71634	150x180mm

Maxillofacial Internal Fixation System



1.5 self drilling screw(non-anodized)
Material: titanium

Code	Specification
70001-1	φ1.5*4mm
70002-1	φ1.5*5mm
70003-1	φ1.5*6mm



1.5 self drilling screw(anodized)
Material: titanium

Code	Specification
70001	φ1.5*4mm
70002	φ1.5*5mm
70003	φ1.5*6mm



2.0 self drilling screw(non-anodized)
Material: titanium

Code	Specification
70009-1	φ2.0*5mm
70010-1	φ2.0*6mm
70011-1	φ2.0*7mm



2.0 self drilling screw(anodized)
Material: titanium

Code	Specification
70009	φ2.0*5mm
70010	φ2.0*6mm
70011	φ2.0*7mm



Cross head screwdriver

Code	Specification
71204	SW0.5*2.8*75mm/95mm



Straight quick coupling handle

Code	Specification
71203	φ4.5, L=101mm



Mesh scissors

Code	Specification
ZT051	/



Mesh bender

Code	Specification
ZT108	/

Sternum & Rib Locking Compression Plate System



Straght Pate Universal
Material: titanium

Code	Specification
20401-08	8 Holes



Straght Pate For 3rd Rib
Material: titanium

Code	Specification
20402-15	15 Holes left



Straght Pate For 3rd Rib
Material: titanium

Code	Specification
20403-15	15 Holes right



Straght Pate For 4th/5th Rib
Material: titanium

Code	Specification
20404-16	16 Holes left



Straght Pate For 4th/5th Rib
Material: titanium

Code	Specification
20405-16	16 Holes right



Straght Pate For 6th/7th Rib
Material: titanium

Code	Specification
20406-17	17 Holes left



Straght Pate For 6th/7th Rib
Material: titanium

Code	Specification
20407-17	17 Holes right



Straght Pate For 8th/9th Rib
Material: titanium

Code	Specification
20408-18	18 Holes left

Sternum & Rib Locking Compression Plate System



Straight Plate For 8th/9th Rib
Material: titanium

Code	Specification
20409-18	18 Holes right



T Plate for Sternum Plate
Material: titanium

Code	Specification
20410-04	4 Holes



T Plate for Sternum Plate
Material: titanium

Code	Specification
20411-06	6Holes



T Plate for Sternum Plate
Material: titanium

Code	Specification
20412-08	8 Holes



T Plate for Sternum Plate
Material: titanium

Code	Specification
20413-10	10 Holes Angosto



T Plate for Sternum Plate
Material: titanium

Code	Specification
20414-10	12 Holes Ancho



Straight Plate For Sternum Plate
Material: titanium

Code	Specification
20415-12	12 Holes



Straight Plate For Sternum Plate
Material: titanium

Code	Specification
20416-20	20 Holes

Sternum & Rib Locking Compression Plate System



T Plate for Sternum Plate
Material: titanium

Code	Specification
20417-04	4 Holes



T Plate for Sternum Plate
Material: titanium

Code	Specification
20418-06	6 Holes



T Plate for Sternum Plate
Material: titanium

Code	Specification
20419-08	8 Holes



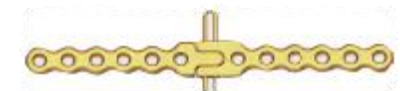
T Plate for Sternum Plate
Material: titanium

Code	Specification
20420-10	10 Holes Angosto



T Plate for Sternum Plate
Material: titanium

Code	Specification
20421-10	10 Holes Ancho



Straight Plate For Sternum Plate
Material: titanium

Code	Specification
20422-12	12 Holes



Straight Plate For Sternum Plate
Material: titanium

Code	Specification
20423	20 Holes



LockingScrew
Material: titanium

Code	Specification
20430-3006	3.0*6mm
20430-3008	3.0*8mm
20430-3010	3.0*10mm
20430-3012	3.0*12mm
20430-3014	3.0*14mm
20430-3016	3.0*16mm

Sternum Rib Plate Matching Instruments



Instrument Set for Sternum & Rib System
Code:71404

Nº.	Name	Size	QTY
1	Φ2.3 Medical drill bit (limited type)	6mm	2
2	Φ2.3 Medical drill bit (limited type)	8mm	2
3	Φ2.3 Medical drill bit (limited type)	10mm	2
4	Φ2.3 Medical drill bit (limited type)	12mm	2
5	Φ2.3 Medical drill bit (limited type)	14mm	2
6	Φ2.3 Medical drill bit (limited type)	16mm	2
7	Quadrangle Screwdriver	SW1.7	1
8	Drill guide	Φ2.3*50mm	2
9	Temporary Holder	HC3.0	4
10	Depth Gauge	0-30mm	1
11	Percutaneous drill guide	Φ3.0*35mm	1
12	Straight quick coupling handle	Φ4.5	1
13	Sternum&Rib screw box		1
14	Plate holder compression spreader	HC3.0	1
15	Plate cutter	L=190mm	1
16	Plate bender	L=200mm	1
17	Sternum&Rib instrument box		1
18	Probe reduction forceps (Small)		1
19	Probe reduction forceps (Large)		1
20	Flat nose plate holder		1
21	Universal depth gauge		1
22	Multi-fuctional moulding forceps		1

Odontology



Study models
jaw orthopedics



3.5X



Bracket



Bracket



Roth Bracket



Roth Mesh Holder with Hook mbt



Mini mesh roth bracket



MBT bracket with hook



Mini MBT holder with mesh hook



MBT support with hook and mesh



Edge Meshbracket



Ubiquitous edge support (coattail slot)



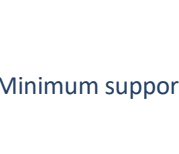
Composite support



Ultra-thin edge support with hook



Minimum support



Buccal Tube



Roth buccal tubes



MBT molar buccal tube



Edge mouth tube



Round mouth tube



MB molar buccal tube



Band & Pliers

Band



Pliers



Angled/Tweed Ribbon Bow Pliers

Band Removal Pliers

Pliers for quitar brackets

Ligation pliers

Instrument for sit in the band

Pliers for fold loops

Pliers adams



Wing Molding Pliers

Cutters of ligatures

Distal End Cutters

Pliers for Begg light cables

Cutters sides

Pliers for removing brackets, molars

Enlarge pliers



Pliers for remove bands

Angled wire bending pliers

Pliers separators

Aderer pliers 3 prong

Crimping Hook Pliers

Cap removal pliers

LED Curing Light & Accessories



Accessories



Dental Implant System



Material: TA4G

Diameter



Microcone implant



Hydrophilic microcone implant



Cylindrical implant



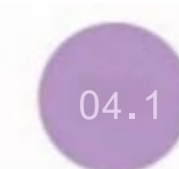
Cylindrical hydrophilic implant



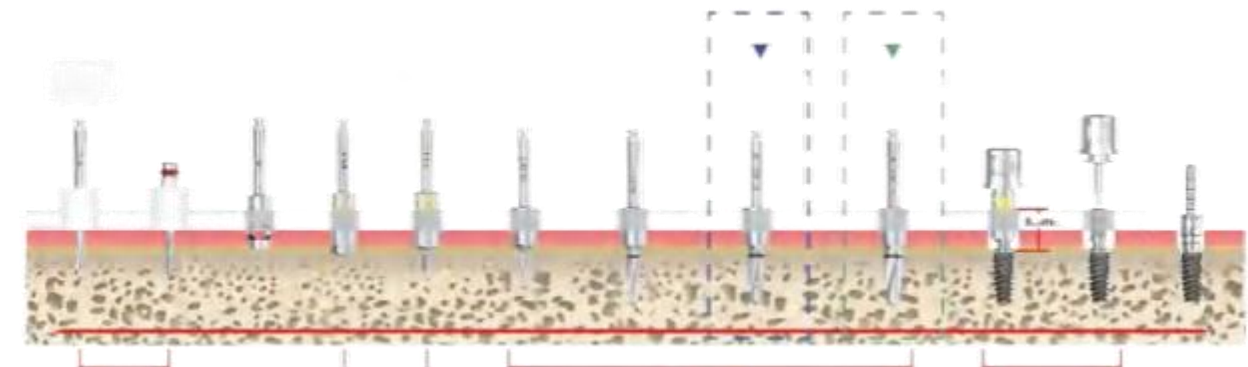
Implant



Hydrophilic implant



Pillars & Accessories



Dental Tools



Internal water contra-angle 1:1 KAVO
Material: S.S

Specification

20,000R.P.M.max FG 1.6mm



Contra angle with high speed burr
push button
Material: S.S

Specification

20,000R.P.M.max FG 1.6mm



Fiber optic contra angle 1:4.2
Material: S.S

Specification

Φ2.35 mm



Straight handpiece with fiber optics
Material: S.S

Specification

Φ2.35 mm



Straight handpiece with internal spray
Material: S.S

Specification

Φ2.35 mm



2-hole air motor (new model)
Material: S.S

Specification

20,000R.P.M.max



2 internal water hole air motor
Material: S.S

Specification

20,000R.P.M.max



Inter water low speed set
Material: S.S

Specification

20,000R.P.M.max *2.35mm



6 hole Inter water low speed set
with fiber optic
Material: S.S

Specification

*20,000R.P.M.max *2.35mm



Low speed set
Material: S.S

Specification

*20,000R.P.M.max CA 2.35mm



16:1 Contra angle for micromotor
Material: S.S

Specification

Ratio 4:1*Maximum speed: 5,000 /min



4:1 Fiber optic contra angle N-X15L
for micromotor
Material: S.S

Specification

Ratio 4:1*Maximum speed: 5,000 /min

Dental Tools



Implant contra angle 20:1
Material: S.S

Specification

Rotation 20:1* Push button *



20:1 implant contra angle fiber optic system
Material: S.S

Specification

NSK type quick opening *Push button*



20 Degree Surgical Handpiece
Material: S.S

Specification

Surgical drill bit : Φ2.35mm



20 Degree Surgical Handpiece
Material: S.S

Specification

Surgical drill bit : Φ2.35mm



Surgical handpiece
Material: S.S

Specification

Direct Drive 3.25:1 *Range Angle:
1.8mm*



Surgical handpiece
Material: S.S

Specification

Direct drive 3.4:1 *Range angle: 3°



Surgical handpiece
Material: S.S

Specification

Direct drive 3.25:1 * Throw angle:
3°



Surgical handpiece
Material: S.S

Specification

1:1 direct transmission
Surgical drill bit : Φ2.35mm



20 Degree Surgical Handpiece
Material: S.S

Specification

single water spray/push
button/360,000 R.P.M.max.



4 HOLE 45 Degree LED Handpiece for Surgery
Material: S.S

Specification

Single water spray/push button
/360,000 R.P.M.max.



KAVO 4-hole fiber optic handpiece
Material: S.S

Specification

Ceramic bearing/4 water sprayers/
pushbutton/360,000 R.P.M.max.



Surgical handpiece
Material: S.S

Specification

Ceramic bearing/4 water sprayers/
pushbutton/360,000 R.P.M.max..

Dental Tools-Implant Tools



Torque wrench for implant

Specification

Torque Wrench:5-35Ncm
Medical Grade Stainless Steel
135°C Autoclavable,the box can also be sterilized* 16pcs drivers screws.
With one connector



Torque wrench for implant

Specification

7 levels of torque control (5N,10,15N, 20,25,30N,35N)
2 heads
very good performance for posterior teeth
5 colors to choose from



Dental electric motor

Specification

3.4 N/precision torque control
CM high torque
three optional configurations (1:1/ 1:5/16:1)
Connector: ISO-E type



Laboratory screwdrivers

Specification

Screw drivers for lab 9 kinds



20 Degree Surgical Handpiece

Specification

Torque: 20N/35N
Connector: two types
Use: Usable for implants.



PEndo Motor Smart Con Lámpara LED 16:1 Contraángulo

Specification

Battery voltage 3.7V DC
Battery capacity 800 mAh 110-240V 60/60Hz
Output voltage 5Adc
Input voltage 1A

