

RELIABLE
您可信赖的华森



精于心 简于形 贴合临床



骨科产品指南

PRODUCT CATALOGUE

华森骨科2014

WASTON MEDICAL 华森

Introduction

华森简介

常州华森医疗器械有限公司成立于 2002 年，是中国最具活力和创新能力的外科手术医疗器械制造及相关服务供应商之一。公司下设骨科部、吻合器部、胸外科部、手术工具部和新品开发部等五大产业部，现有江苏国家级常州高新区、江苏国家级武进高新区和常州科教城三大研发、生产基地。

华森骨科部位于江苏国家级武进高新区，占地面积 100000m²，拥有标准厂房 50000m²，净化车间 3000m²，研发中心 3000m²；中高级以上职称的生产、研发、管理专业人员占员工总人数的 40% 以上。依托北京协和医院、北京军区总医院、南方医科大学、华南理工大学、苏州大学、常州科教城等院校的技术支持和紧密合作，华森公司具备了国内一流的研发力量和加工生产能力。公司严格执行 ISO 和 CMD 标准运营，产品已全面通过 TUV 欧盟 CE 认证，部分产品已率先通过 FDA 认证。凭借可靠质量、周到服务，在国内外市场已取得了行业内的广泛认同。

企业理念：敬业创新，发展共享。

企业使命和目标：以科学严谨的态度、不断创新的理念以及对临床医学的深刻理解，研发生产贴合临床、简单易用的高质量医疗产品，成为国内外客户值得信赖的民族品牌企业。

Changzhou Waston Medical Appliance Co., Ltd, one of China's most vigorous and innovative medical device manufacturers and related service providers, was founded in 2002. It consists of five divisions, including the Orthopedics Department, Surgical Stapler Department, Thoracic Surgery Department, Surgical Instruments Department and New Product Development Department. Our company has three R&D and production bases, located in National Changzhou Hi-tech Industry Zone of Jiangsu, National Wujin Hi-tech Industry Zone of Jiangsu, and Science and Technology Center of Changzhou separately.

Waston's Orthopedics Department locates at Wujin National Hi-Tech Industry zone of Jiangsu. It covers an area of 100,000 m², with a standard factory 50,000 m², a purification plant 3,000 m² and a R & D center 3,000m². The staff in production, R&D, and management with senior titles account for over 40%. Waston also owns a full set of international advanced equipment such as 5-axis machining centers, slitting machine tools, CNC machine tools and 3D printers. Collaborating with Beijing Union Medical College Hospital, Beijing Military General Hospital, Southern Medical University, South China University of Technology, Suzhou University, Changzhou Science & Education Town and other institutions of technical support and close cooperation, Waston owns the first-class R&D and manufacturing capacity. In strict implementation of ISO and CMD standards, all products have passed European Union CE certificates of TUV and some have been approved by FDA. With reliable quality, attentive service, Waston is widely recognized in medical industry both at home and abroad.

Corporate philosophy: Create by heart, Share of development.

Corporate mission and objectives: with rigorous scientific attitude, the concept of continuous innovation and a deep understanding of clinical medicine to research and develop high-quality medical products which fit the clinical and is easy-to-use. It is Waston's greatest honor to be a trusted Chinese brand for customers both at home and abroad.



nt 目录



Table of Contents

- | | |
|---|--|
| 01 新产品
New products | 69 脊柱器械包系列
Spinal Instruments Set |
| 07 脊柱内固定系列
Spinal System | 80 锁定接骨板器械包系列
LOC Plate Instruments Set |
| 19 锁定接骨板系列
LOC Plate Series | 87 空心钉器械包系列
Cannulated Screw Instruments Set |
| 36 空心钉系列
Cannulated Screws Series | 91 子母钉器械包系列
Fixation Screws Instruments Set |
| 37 子母钉内固定系统
Fixation Screws Series | 92 界面螺钉 (ACL) 器械包系列
ACL Interference Screw Instruments Set |
| 38 接骨板系列
Plates System | 94 接骨板器械包系列
Plate Instruments Set |
| 49 鹅头钉接骨板系列
DHS/DCS Plates System | 101 微型接骨板器械包系列
Mini Plates System |
| 50 微型接骨板系列
Mini Plates System | 104 伽玛髓内钉器械包 II 型 (PFNA)
(PFNA) GAMMA Intramedullary Nails Instruments (II) |
| 56 接骨螺钉系列
Screws System | 115 髓内钉器械包系列
Intramedullary Nail Instruments Set |
| 57 髓内钉系列
Intramedullary Nails System | 124 断钉取出专用器械包
Screw Extractor Instruments Set |
| 64 WHC—I 型髌臼后柱导向内固定系统
Guidance system for posterior column of acetabulum | 124 枪式复位钳
Collinear Reduction Clamp |
| 65 一次性使用负压引流套装
Vaccum Sealing Drainage (i-VSD) Suit | 125 植骨漏斗
Bone Funnel |
| 66 专利纯钛肋骨接骨板系列
Patented Rib Plates System | 126 股骨头髓芯减压专用器械
Femoral Head Core Decompression Instruments |
| 67 胸肋骨固定器
Sternal Fixation System | |
| 68 捆扎钢绳及钢扣系列
Binding Wires System | |

芯钻髓内钉系统

革命性的内腔软钻远端锁定技术

Gustilo RevDrill

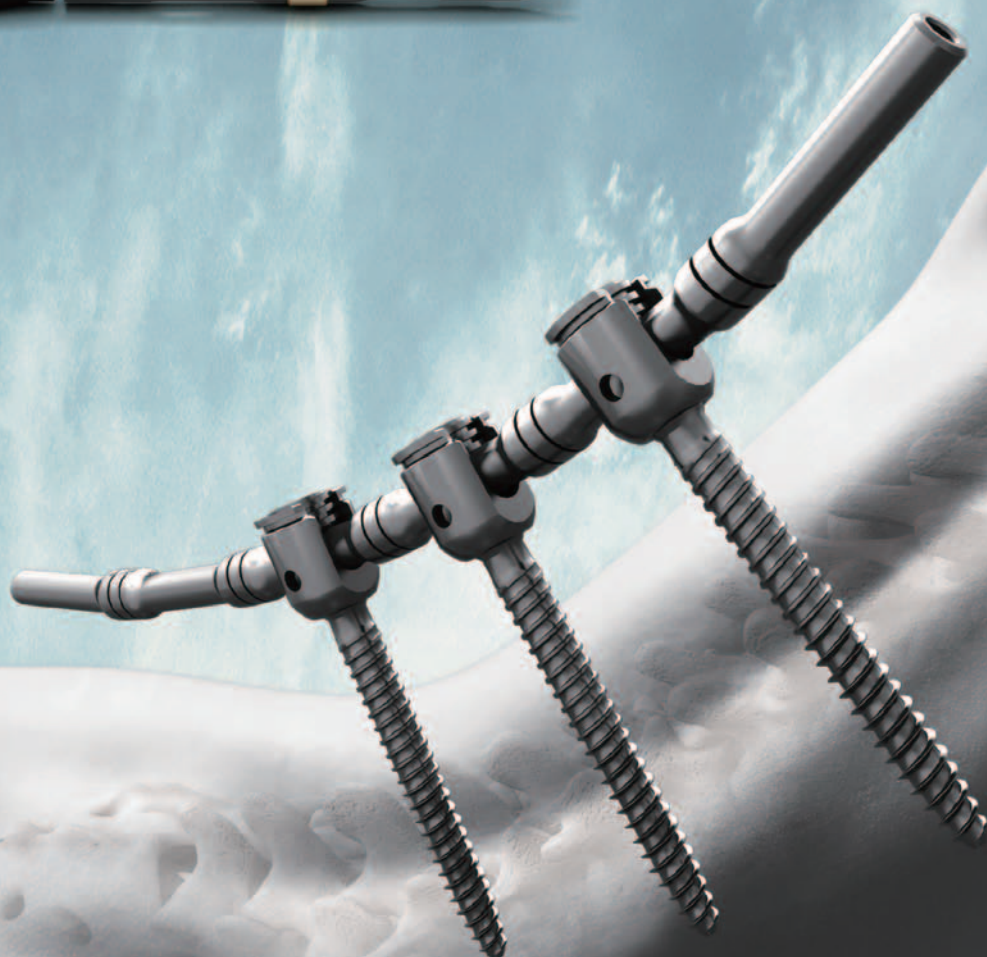
The Ultimate Solution to Distal Locking



创新产品

M7智能型脊柱系统

智能钉、智能棒、智能工具完美结合
Smart screw, Smart rod and Smart tools



数字化定制植入物

为高端用户量身定制

国食药监械(准)字2010第3460035号(更)
国食药监械(准)字2011第3460038号(更)
国食药监械(准)字2011第3460346号(更)
国食药监械(准)字2010第3460036号(更)
禁忌内容或注意事项详见说明书

肱骨远端锁定加压内固定系统

锁骨锁定加压内固定系统



微型锁定板系统

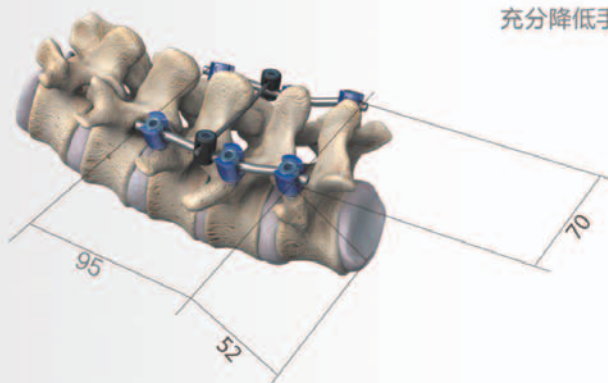
X系列专家级髓内钉系统



定制金属接骨板

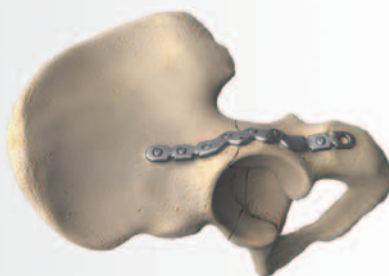
版型/长短/厚薄

减少不必要的螺孔



术前手术模拟

充分降低手术风险



充分贴合

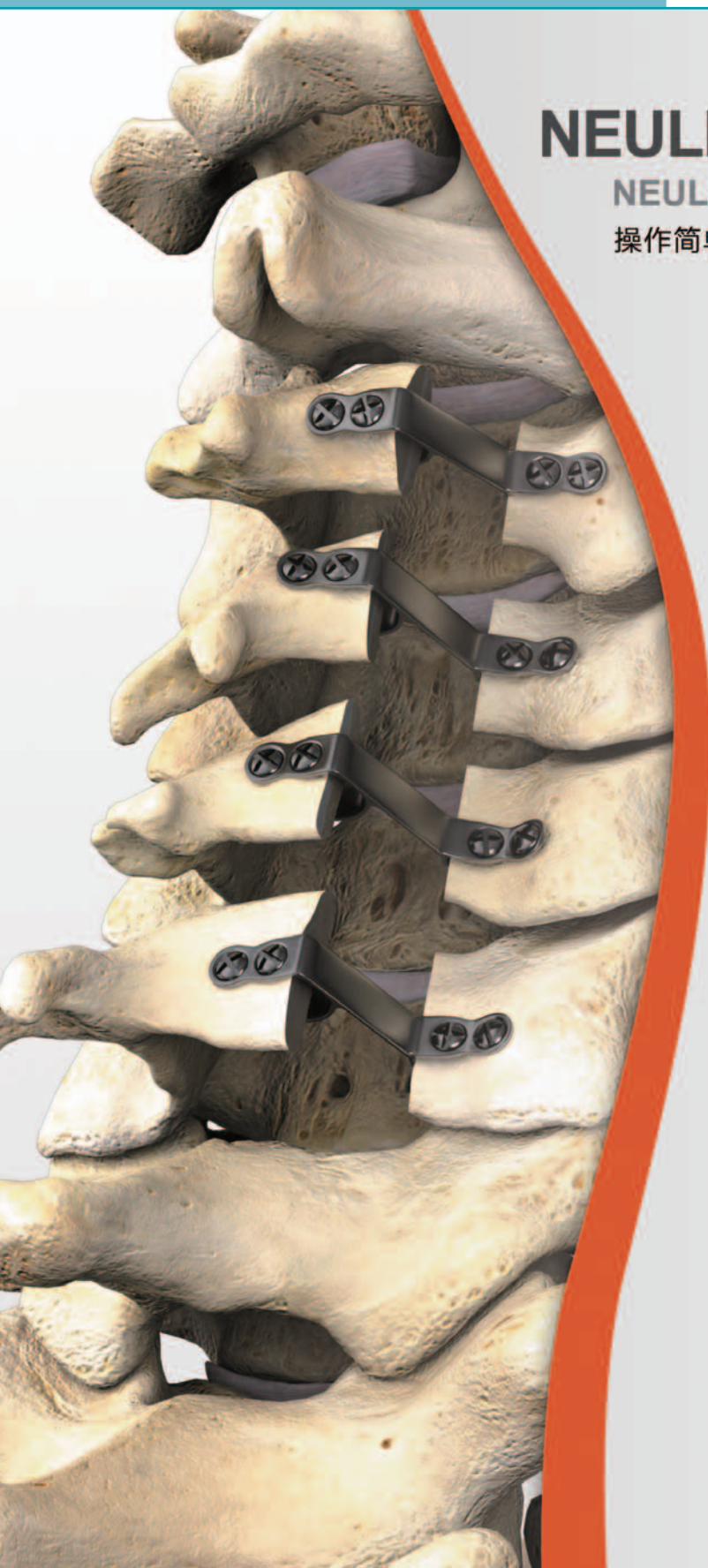
术中无需塑形

有效缩短手术时间

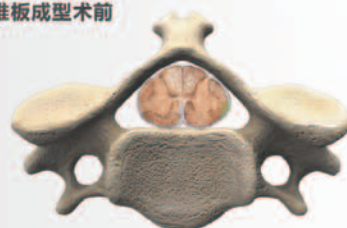
NEULEN颈椎椎板成型系统

NEULEN Cervical Laminoplasty System

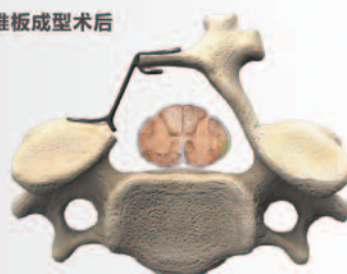
操作简单便捷 | 结构稳定可靠 | 专利产品 创新设计



椎板成型术前



椎板成型术后



WHC-I型髋臼后柱导向内固定系统

Guidance system for posterior column of acetabulum



DS蝶形骶髂骨内固定系统

DS Sacro-iliac plate system



纯钛爪形肋骨接骨板

全新无菌包装上市 · 专利产品 仿冒必究

注册号：国食药监械（准）字2011第3460344号（更）

苏常食药械（准）字2009第1070143号（更2011-93）

苏常食药械（准）字2009第1100094号（更2011-84）

禁忌内容或注意事项详见说明书



- 微创植入，无需剥离骨膜，操作简单
- 纯钛材质轻，易塑形，贴合度高
- 术后基本无伪影，无需取出
- 可定制用于胸、肋骨重建



心脏手术缝线管家



心脏外科牵开器
（经典型）

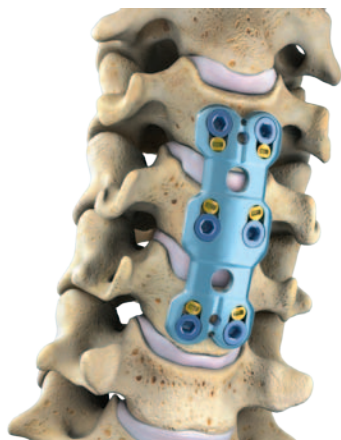


取乳内动脉
牵开器



冠状动脉（搭桥）
牵开器

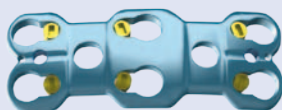
11101 颈椎前路钢板 I 型 Anterior cervical plate I



手术适应症 Indications

1. 创伤引起的颈椎不稳
Instability caused by trauma
2. 颈椎前后凸畸形矫正所致的颈椎不稳
Instability associated with correction of cervical lordosis and kyphosis deformity
3. 颈椎融合手术失败后假关节形成所致的颈椎不稳
Instability associated with pseudoarthrosis as a result of previously failed cervical spine surgery
4. 颈椎原发性或转移性恶性肿瘤时巨大的重建手术所致的颈椎不稳
Instability associated with major reconstructive surgery for primary tumors or metastatic malignant tumors of the cervical spine.
5. 进行性退行性颈椎间盘疾病、颈椎管狭窄及颈脊髓压迫症单椎体或多椎体切除后所致的颈椎不稳
Instability associated with single or multiple level corpectomy in advanced degenerative disc disease, spinal canal stenosis and cervical myelopathy

11101 颈椎前路钢板 AC I 型 (A) Anterior cervical plate AC I



6 Holes

产品编号 Product No.	孔数 Holes	长度 (mm) Length
11101-(022 ~ 037)	4	22/25/27/29/31/33/35/37
11101-(039 ~ 053)	6	39/41/43/45/47/49/51/53
11101-(054 ~ 078)	8	54/57/60/63/66/69/72/75/78

11102 颈椎前路螺钉 (T) Anterior cervical screws



产品编号 Product No.	直径 Dia	长度 (mm) Length
11102-(112 ~ 120)	4.5	12/14/16/18/20

11102 颈椎前路螺钉 (自攻自钻) (T) Revision screws



产品编号 Product No.	直径 Dia	长度 (mm) Length
11102-(312 ~ 318)	4.5	12/14/16/18

11102 颈椎前路螺钉 (修正钉) (T) Revision screws



产品编号 Product No.	直径 Dia	长度 (mm) Length
11102-(412 ~ 416)	4.8	12/14/16

NEULEN 颈椎椎板成型系统

NEULEN cervical laminoplasty system



手术适应症 Indications

NEULEN Cervical Laminoplasty System is to be used when there is:

1. 脊髓型颈椎病，累及 3 个或更多节段。
Multilevel cervical myelopathy.
2. 多节段的颈椎后纵韧带骨化。
Multisegmental OPLL.
3. 先天性或继发性颈椎管狭窄。
Congenital or secondary cervical spinal stenosis.
4. 颈椎管内肿瘤。
Cervical spinal tumour.

11101 NEULEN 椎板成型钢板 NEULEN Laminoplasty plate



产品编号 Product No.	高度 (mm) Length
11101012	12
11101014	14
11101016	16

10511 NEULEN 螺钉 (十字自攻) NEULEN screws (Cross self-tapping)



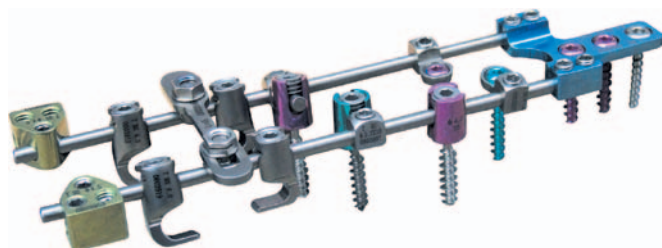
产品编号 Product No.	直径 (mm) Dia	高度 (mm) Length
10511306	2.5	6
10511308		8
10511310		10

10511 NEULEN 螺钉 (十字自攻自钻) NEULEN screws (Cross self-tapping and self-drilling)



产品编号 Product No.	直径 (mm) Dia	长度 (mm) Length
10511406	2.5	6
10511408		8
10511410		10

11140 M6 系列颈椎后路钉棒系统 (T) M6 Series Posterior Cervical System



11141 万向螺钉 (T)
Poly-axial thoracic screw



产品编号 Product No.	直径 (mm) Dia	长度 (mm) Length
11141-(010 ~ 024)	3.5	10 ~ 24
11141-(110 ~ 152)	4	10 ~ 52

注：每递增 2.0mm 为一规格
In 2.0mm increments

11142 椎板钩 (T)
Laminar hook



产品编号 Product No.	钩开口高度 (mm) Height
11142-045	4.5
11142-060	6

11144 连接棒 (T)
Connecting Rod



产品编号 Product No.	直径 (mm) Dia	长度 (mm) Length
11144-120	3.2	120
11144-240		240

11145 侧向连接头 (T)
Lateral connector



产品编号 Product No.	长度 (mm) Length
11145	10

11146 横连杆VI型 (T)
Transverse Connector VI



产品编号 Product No.	长度 (mm) Length
11146	40/45/50

11147 枕骨板 (T)
Occipital plates



产品编号 Product No.	宽度 (mm) Width
11147-(024/032/040)	24/32/40

11148 枕骨螺钉 (T)
Occipital screws



产品编号 Product No.	直径 (mm) Dia	长度 (mm) Length
11148-(010 ~ 032)	HB3.5	10 ~ 32
11148-(110 ~ 132)	HB4.0	10 ~ 32

注：每递增 2.0mm 为一规格
In 2.0mm increments

11149 枕骨螺钉连接头 (T)
Occipital screws connector



产品编号 Product No.	直径 (mm) Dia
11149-032	3.2

11150 多米诺接头 (T)
Domino connector



产品编号 Product No.	直径 (mm) Dia
11150-(045/055)	4.5/5.5

脊柱内固定系列

Spinal System



- M7 万向螺钉具有独特的双螺纹设计，减少植入时间；
- 锥形底径设计，不但使头部具有自动导向功能，而且在增强前段把持力的同时，增强了后段的抗弯、抗扭能力。

10161 M7 智能型脊柱钉棒系统 (T) M7 Series Intelligent Spinal System



螺钉 Screw	M7 系列 U 形螺钉
固定杆 Rod	固定杆 II (Ø5.5) / 动态棒 (固定杆 I 型)
横连 Transverse Connector	横连 III 型 (Ø5.5) / 横连 IV 型 (Ø5.5)
适用范围	脊柱骨折、滑脱、矫形

Used for dislocation, correction and fracture of spines

10161 M7 固定螺钉 (U- VI型)
U-Screw VI (Mono-axial)



产品编号 Product No.	直径 (mm) Dia	长度 (mm) Length
10161-(025 ~ 040)	4.5	25/30/35/40
10161-(130 ~ 145)	5.0	30/35/40/45
10161-(235 ~ 250)	5.5	35/40/45/50
10161-(335 ~ 355)	6.0	35/40/45/50/55
10161-(435 ~ 455)	6.5	35/40/45/50/55
10161-(535 ~ 550)	7.0	35/40/45/50

10165 M7 固定螺钉 (空心 U- VI型)
U-Screw VI (Cannulated Mono-axial)



产品编号 Product No.	直径 (mm) Dia	长度 (mm) Length
10165-(235 ~ 250)	5.5	35/40/45/50
10165-(335 ~ 355)	6.0	35/40/45/50/55
10165-(435 ~ 455)	6.5	35/40/45/50/55
10165-(535 ~ 550)	7.0	35/40/45/50

10162 M7 万向螺钉 (U- VI型)
U-Screw VI (Poly-axial)



产品编号 Product No.	直径 (mm) Dia	长度 (mm) Length
10162-(025 ~ 040)	4.5	25/30/35/40
10162-(130 ~ 145)	5.0	30/35/40/45
10162-(235 ~ 250)	5.5	35/40/45/50
10162-(335 ~ 355)	6.0	35/40/45/50/55
10162-(435 ~ 455)	6.5	35/40/45/50/55
10162-(535 ~ 550)	7.0	35/40/45/50

10166 M7 万向螺钉 (空心 U- VI型)
U-Screw VI (Cannulated Poly-axial)



产品编号 Product No.	直径 (mm) Dia	长度 (mm) Length
10166-(235 ~ 250)	5.5	35/40/45/50
10166-(335 ~ 355)	6.0	35/40/45/50/55
10166-(435 ~ 455)	6.5	35/40/45/50/55
10166-(535 ~ 550)	7.0	35/40/45/50

Spinal System



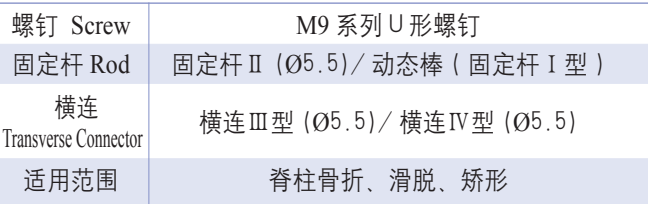
恢复脊柱的正常生理序列以恢复脊柱的生物力学功能

稳定的固定可促进早日融合

为骨质融合创造一个有利的环境

对患者脊柱血供、硬膜及神经的损伤程度降到最低，并可缓解患者疼痛，促进功能恢复。

M9 Series Posterior Thoracolumbar System



Used for dislocation, correction and fracture of spines

10157 M9 固定螺钉 (U-VII型)
U-screws VII (Mono-axial)



产品编号 Product No.	直径 (mm) Dia	长度 (mm) Length
10157-(630 ~ 640)	4.5	30/35/40
10157-(035 ~ 045)	5.0	35/40/45
10157-(135 ~ 150)	5.5	35/40/45/50
10157-(235 ~ 255)	6.0	35/40/45/50/55
10157-(335 ~ 355)	6.5	35/40/45/50/55
10157-(435 ~ 450)	7.0	35/40/45/50

10158 M9 万向螺钉 (U-VIII型)
U-screws VIII (Poly-axial)



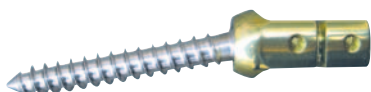
产品编号 Product No.	直径 (mm) Dia	长度 (mm) Length
10158-(130 ~ 140)	4.5	30/35/40
10158-(235 ~ 245)	5.0	35/40/45
10158-(335 ~ 350)	5.5	35/40/45/50
10158-(435 ~ 455)	6.0	35/40/45/50/55
10158-(535 ~ 555)	6.5	35/40/45/50/55
10158-(635 ~ 650)	7.0	35/40/45/50

10159 M9 长尾固定螺钉 (U-IX型)
U-screws IX (Long mono-axial)



产品编号 Product No.	直径 (mm) Dia	长度 (mm) Length
10159-(035 ~ 045)	5.0	35/40/45
10159-(135 ~ 150)	5.5	35/40/45/50
10159-(240 ~ 255)	6.0	40/45/50/55
10159-(335 ~ 355)	6.5	35/40/45/50/55

10160 M9 长尾万向螺钉 (U-X型)
U-screws X (Long poly-axial)



产品编号 Product No.	直径 (mm) Dia	长度 (mm) Length
10160-(630 ~ 640)	4.5	30/35/40
10160-(035 ~ 045)	5.0	35/40/45
10160-(135 ~ 150)	5.5	35/40/45/50
10160-(235 ~ 255)	6.0	35/40/45/50/55
10160-(335 ~ 355)	6.5	35/40/45/50/55
10160-(435 ~ 450)	7.0	35/40/45/50

10180-003 新 M10 系列脊柱内固定系统 New M10 Series Spinal System



螺钉 Screw	M10 系列 U 形螺钉
固定杆 Rod	固定杆 II (Ø6.0)
横连 Transverse Connector	横连 III 型 (Ø6.0) / 横连 IV 型 (Ø6.0)
适用范围	脊柱骨折、滑脱

Used for dislocation and fracture of spines

10152 M10 万向螺钉 (U- II 型)
U-screws II (Poly-axial)



产品编号 Product No.	直径 (mm) Dia	长度 (mm) Length
10152-(135 ~ 145)	5.5	35/40/45
10152-(235 ~ 250)	6.0	35/40/45/50
10152-(335 ~ 355)	6.5	35/40/45/50/55
10152-(435 ~ 445)	7.0	35/40/45

10153 M10 固定螺钉 (U- III 型)
U-screws III (Mono-axial)



产品编号 Product No.	直径 (mm) Dia	长度 (mm) Length
10153-(135 ~ 145)	5.5	35/40/45
10153-(235 ~ 250)	6.0	35/40/45/50
10153-(335 ~ 355)	6.5	35/40/45/50/55
10153-(435 ~ 445)	7.0	35/40/45

10154 M10 长尾固定螺钉 (U- IV 型)
U-screws IV (Long mono-axial)



产品编号 Product No.	直径 (mm) Dia	长度 (mm) Length
10154-(135 ~ 145)	5.5	35/40/45
10154-(235 ~ 250)	6.0	35/40/45/50
10154-(335 ~ 355)	6.5	35/40/45/50/55
10154-(435 ~ 445)	7.0	35/40/45

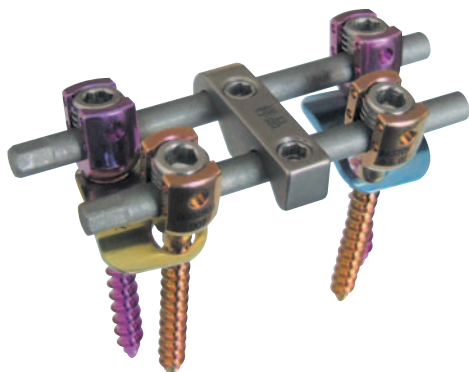
10155 M10 长尾万向螺钉 (U- V 型)
U-screws V (Long poly-axial)



产品编号 Product No.	直径 (mm) Dia	长度 (mm) Length
10155-(135 ~ 145)	5.5	35/40/45
10155-(235 ~ 250)	6.0	35/40/45/50
10155-(335 ~ 355)	6.5	35/40/45/50/55
10155-(435 ~ 445)	7.0	35/40/45

10180-005 A9 胸腰椎前路钉棒系统

A9 Anterior Thoracolumbar System



螺钉	A9 系列 U 形螺钉
固定杆	固定杆 II (Ø5.5)
横连	A9 横连
适用范围	T4-L4 前路固定

Used for T4-L4 fixation

10157 M9 固定螺钉 (U- VII型) U-screws VII (Mono-axial)



产品编号 Product No.	直径 (mm) Dia	长度 (mm) Length
10157-(630 ~ 640)	4.5	30/35/40
10157-(035 ~ 045)	5.0	35/40/45
10157-(135 ~ 150)	5.5	35/40/45/50
10157-(235 ~ 255)	6.0	35/40/45/50/55
10157-(335 ~ 355)	6.5	35/40/45/50/55
10157-(435 ~ 450)	7.0	35/40/45/50

10115 单孔垫片 Vertebral body staples(single-hole)



产品编号 Product No.	规格 Specifications	长度 (mm) Length
10115-060	大 L	60
10115-160	中 M	
10115-260	小 S	

10116 双孔垫片 Vertebral body staples(double-hole)



产品编号 Product No.	规格 Specifications	长度 (mm) Length
10116-012	左小 L/S	60
10116-112	右小 R/S	
10116-015	左中 L/M	
10116-115	右中 R/M	
10116-018	左大 L/L	
10116-118	右大 R/L	

10114 固定杆 II 型 (Ø5.5)
Fixing Rod II (Ø5.5)



产品编号 Product No.	直径 (mm) Dia	长度 (mm) Length
10114-(050 ~ 200)	5.5	50 ~ 200
10114-(300 ~ 500)	5.5	300/500

注：050-200 每 10mm 为一规格
In 10mm increments

10112 固定杆 II 型 (Ø6.0)
Fixing Rod II (Ø6.0)



产品编号 Product No.	直径 (mm) Dia	长度 (mm) Length
10112-(050 ~ 200)	6.0	50 ~ 200
10112-(300 ~ 500)	6.0	300/500

注：050-200 每 10mm 为一规格
In 10mm increments

10119 动态棒 (固定杆 I 型)
Dynamic rod I



产品编号 Product No.	直径 (mm) Dia	适用范围 Application	长度 (mm) Length
10119-(040/050/060)	5.5	L4-L5	40/50/60
10119-(140/150)	5.5	L5-S1	40/50
10119-(280/290/210)	5.5	L4-S1	80/90/100
10119-(390/310/311)	5.5	L3-L5	90/100/110
10119-(413/414/415)	5.5	L3-S1	130/140/150

10134 横连Ⅳ型 (Ø5.5)
Transverse Connector IV (Ø5.5)



产品编号 Product No.	规格 Specifications	长度 (mm) Length
10134-(260 ~ 270)	Ø5.5	60/65/70

10134 横连Ⅳ型 (Ø6.0)
Transverse Connector IV (Ø6.0)



产品编号 Product No.	规格 Specifications	长度 (mm) Length
10134-(360 ~ 370)	Ø6.0	60/65/70

10133 横连Ⅲ型 (Ø5.5)
Transverse Connector III (Ø5.5)



产品编号 Product No.	规格 Specifications	长度 (mm) Length
10133-(160 ~ 175)	Ø5.5	60/65/70/75

10133 横连Ⅲ型 (Ø6.0)
Transverse Connector III (Ø6.0)



产品编号 Product No.	规格 Specifications	长度 (mm) Length
10133-(260 ~ 275)	Ø6.0	60/65/70/75

10137 A9 横连
A9 Transverse Connector plates



产品编号 Product No.	长度 (mm) Length
10137-013	13
10137-014	14
10137-015	15
10137-016	16
10137-017	17
10137-018	18
10137-019	19
10137-020	20



- 贴合人体骨骼的解剖型设计，减少手术中塑形的需要，减低植入物对软组织的刺激。
- 可避免原始及继发复位的丢失，接骨板与骨膜接触面积更小，对于正常骨质或骨质疏松的骨质均可提供足够的固定把持力。
- 手术中可选择不同的螺钉固定方式，允许普通螺钉与锁定螺钉进行组合使用，充分满足手术中的需要。
- 锁定螺钉实现成角固定，增加了内固定系统的稳定性，更适用于粉碎性骨折与老年骨质疏松症。
- 接骨板末端斜面设计，便于微创插入。



10700
肱骨锁定接骨板
Humerus LOC plate

产品编号 Product No.	孔数 Holes	长度 (mm) Length
10700-005	5	69
10700-006	6	82
10700-007	7	95
10700-008	8	108
10700-009	9	121
10700-010	10	134
10700-011	11	147
10700-012	12	160

注：适用于肱骨骨干骨折，配用 HA3.5 锁定螺钉、HA3.5 螺钉、上肢锁定接骨板简易器械包
Used for humeral shaft fracture with HA3.5 locking screws, HA3.5 cortical screws. Instrument set: 15059, Simple set for small bone LOC system (Page 79)

Combined Hole is available.

7 Holes



10701
尺、桡骨锁定接骨板
Ulna & radius LOC plate

产品编号 Product No.	孔数 Holes	长度 (mm) Length
10701-005	5	69
10701-006	6	82
10701-007	7	95
10701-008	8	108
10701-009	9	121
10701-010	10	134
10701-011	11	147
10701-012	12	160

注：适用于尺、桡骨骨折，配用 HA3.5 锁定螺钉、HA3.5 螺钉、上肢锁定接骨板简易器械包
Used for ulna, radius fracture with HA3.5 locking screws, HA3.5 cortical screws. Instrument set: 15059, Simple set for small bone LOC system (Page 79)

Combined Hole is available.

8 Holes



8 Holes

10702
胫骨锁定接骨板
Tibia LOC plate

产品编号 Product No.	孔数 Holes	长度 (mm) Length
10702-006	6	109
10702-007	7	127
10702-008	8	145
10702-009	9	163
10702-010	10	181
10702-012	12	217
10702-014	14	253

注：适用于胫骨骨干骨折，配用 HA5.0 锁定螺钉、HA4.5 螺钉、下肢锁定接骨板简易器械包
Used for tibial shaft fracture with HA5.0 locking screws, HA4.5 cortical screws. Instrument set: 15060 Simple set for large bone LOC system (Page 80)

Combined Hole is available.



10 Holes

10703
股骨锁定接骨板
Femur LOC plate

产品编号 Product No.	孔数 Holes	长度 (mm) Length
10703-007	7	128
10703-008	8	146
10703-009	9	164
10703-010	10	182
10703-012	12	218
10703-014	14	254
10703-016	16	290

注：适用于股骨骨干骨折，配用 HA5.0 锁定螺钉、HA4.5 螺钉、下肢锁定接骨板简易器械包
Used for femoral shaft fracture with HA5.0 locking screws, HA4.5 cortical screws. Instrument set: 15060 Simple set for large bone LOC system (Page 80)

Combined Hole is available.



8 Holes

10704
重建锁定接骨板 I 型
Reconstruction LOC plate I

产品编号 Product No.	孔数 Holes	长度 (mm) Length
10704-006	6	76
10704-007	7	88
10704-008	8	100
10704-009	9	112
10704-010	10	124
10704-012	12	148

注：适用于锁骨、腓骨骨折，配用 HA3.5 锁定螺钉、上肢锁定接骨板简易器械包
Used for clavicle and fibular fracture with HA3.5 locking screws. Instrument set: 15059, Simple set for small bone LOC system (Page 79)

锁定接骨板系列

LOC Plate Series



10743
弧形重建锁定接骨板
Curved reconstruction LOC plate

产品编号 Product No.	孔数 Holes	长度 (mm) Length
10743-006	6	73
10743-008	8	94
10743-010	10	116
10743-012	12	135

注：适用于骨盆部位骨折，配用 HA3.5 锁定螺钉、上肢锁定接骨板简易器械包
Used for pelvic fractures with HA3.5 locking screws. Instrument set: 15059, Simple set for small bone LOC system (Page 79)

10 Holes



10732
锁骨 S 型锁定接骨板 II 型（左 / 右）
S-clavicle LOC plate II

产品编号 Product No.		孔数 Holes	长度 (mm) Length
10732-006	左 L	6	88
10732-106	右 R		
10732-008	左 L	8	114
10732-108	右 R		
10732-010	左 L	10	137
10732-110	右 R		

注：适用于锁骨骨干骨折，配用 HA3.5 锁定螺钉、HA3.5 螺钉、HB4.0 螺钉、上肢锁定接骨板简易器械包
Used for clavicle shaft fracture with HA3.5 locking screws, HA3.5 cortical screws, HB4.0 cancellous screws. Instrument set: 15059, Simple set for small bone LOC system (Page 79)

8 Holes (右)

Combined holes are equipped.



10733
锁骨肩峰端锁定接骨板（左 / 右）
Extremities acromialis clavicle LOC plate

	产品编号 Product No.		孔数 Holes	长度 (mm) Length
标准型	10733-003	左 L	3	61
	10733-103	右 R		
	10733-004	左 L	4	74
	10733-104	右 R		
	10733-005	左 L	5	87
	10733-105	右 R		
加长型	10733-006	左 L	6	100
	10733-106	右 R		
	10733-007	左 L	7	113
	10733-107	右 R		
	10733-008	左 L	8	126
	10733-108	右 R		

5 Holes (右)

注：标准型适用于锁骨肩峰端骨折；加长型适用于锁骨肩峰端骨折合并骨干骨折；头部配用 HA2.7 锁定螺钉；干部配用 HA3.5 锁定螺钉、HA3.5 螺钉、HB4.0 螺钉；配上肢锁定接骨板简易器械包、锁骨肩峰端锁定板增配包

Standard type is used for acromial end of clavicle fracture; Extra-long is used for acromial end of clavicle and clavicle shaft fracture, HA2.7 locking screws for head part of this plate, and HA3.5 locking screws, HA3.5 cortical screws, HB4.0 cancellous screws for shaft. Instrument set: 15059 simple set for small bone Loc system (Page 79) & 15066 extremities acromialis clavicle Loc plate instrument set (Page 82)

Combined holes are equipped.

10734

锁骨钩锁定接骨板

Clavicle hook LOC plate



5 Holes (左)

产品编号 Product No.	孔数 Holes	长度 (mm) Length	高度 (mm) Height
10734-004	左 L	63.5	12
10734-104	右 R		15
10734-204	左 L		18
10734-304	右 R		12
10734-404	左 L	79	15
10734-504	右 R		18
10734-005	左 L		12
10734-105	右 R		15
10734-205	左 L	94.5	18
10734-305	右 R		12
10734-405	左 L		15
10734-505	右 R		18
10734-006	左 L	110	12
10734-106	右 R		15
10734-206	左 L		18
10734-306	右 R		12
10734-406	左 L	110	15
10734-506	右 R		18
10734-007	左 L		12
10734-107	右 R		15
10734-207	左 L	110	18
10734-307	右 R		12
10734-407	左 L		15
10734-507	右 R		18

注：适用于锁骨肩峰端骨折 (Neer II 型)，肩锁关节脱位 (Tossy III 型)，配用 HA3.5 锁定螺钉、HA3.5 螺钉、HB4.0 螺钉；上肢锁定接骨板简易器械包

Used for fracture of acromial end of clavicle (Neer II), dislocation of acromioclavicular joint (Tossy III) with HA3.5 locking screws, HA3.5 cortical screws, HB4.0 cancellous screws. Instrument set: 15059, Simple set for small bone LOC system (Page 79)

Combined holes are equipped.



10708

肱骨近端锁定接骨板 II 型 (左 / 右)

Proximal humeral LOC plate II

产品编号 Product No.	孔数 Holes	长度 (mm) Length
10708-003	左 L	88
10708-103	右 R	
10708-005	左 L	120
10708-105	右 R	
10708-007	左 L	152
10708-107	右 R	
10708-009	左 L	184
10708-109	右 R	
10708-011	左 L	216
10708-111	右 R	

注：适用于肱骨近端骨折，配用 HA3.5 锁定螺钉、HA3.5 螺钉、HB4.0 螺钉、上肢锁定接骨板简易器械包

Used for proximal humeral fracture with HA3.5 locking screws, HA3.5 cortical screws, HB4.0 cancellous screws. Instrument set: 15059, Simple set for small bone LOC system (Page 79)

Combined Hole is available.

锁定接骨板系列

LOC Plate Series



5 Holes

10735

肱骨近端锁定接骨板Ⅲ型

Proximal humeral LOC plate III

产品编号 Product No.	孔数 Holes	长度 (mm) Length
10735-003	3	90
10735-004	4	102
10735-005	5	114
10735-006	6	146
10735-008	8	178
10735-010	10	210
10735-012	12	242

注：适用于肱骨近端外髁骨折，配用 HA3.5 锁定螺钉、HA3.5 螺钉、HB4.0 螺钉、上肢锁定接骨板简易器械包
Used for proximal lateral humeral fracture with HA3.5 locking screws, HA3.5 cortical screws, HB4.0 cancellous screws.
Instrument set: 15059, Simple set for small bone LOC system (Page 79).

Combined Hole is available.



7 Holes (右)

10718

肱骨远端内侧锁定接骨板

Distal medial humeral LOC plate

产品编号 Product No.		孔数 Holes	长度 (mm) Length
10718-003	左 L	3	85
10718-103	右 R		
10718-005	左 L	5	111
10718-105	右 R		
10718-007	左 L	7	137
10718-107	右 R		
10718-009	左 L	9	163
10718-109	右 R		
10718-011	左 L	11	189
10718-111	右 R		
10718-013	左 L	13	215
10718-113	右 R		

注：适用于肱骨远端关节内骨折、肱骨髁上骨折、肱骨远端骨不连；头部配用 HA2.7 锁定螺钉；干部配用 HA3.5 锁定螺钉 HA3.5 螺钉 HB4.0 螺钉；配用上肢锁定简易器械包和 HA2.7 锁定螺钉增配器械

Used for distal medial humeral fracture, supracondylar fracture of humerus and nonunions of humeral fracture, HA2.7 locking screws for head part of this plate, and HA3.5 locking screws, HA3.5 cortical screws and HB4.0 cancellous screws.

Instrument set: 15059, simple set for small bone Loc system(Page79) & 15066 extra instrument set for HA2.7 locking screws(Page82).

Combined Hole is available.



9 Holes (右)

10719

肱骨远端背外侧锁定接骨板 I 型

Distal lateral humeral LOC plate I

产品编号 Product No.		孔数 Holes	长度 (mm) Length
10719-003	左 L	3	64
10719-103	右 R		
10719-005	左 L	5	90
10719-105	右 R		
10719-007	左 L	7	116
10719-107	右 R		
10719-009	左 L	9	142
10719-109	右 R		
10719-011	左 L	11	168
10719-111	右 R		
10719-013	左 L	13	194
10719-113	右 R		

注：适用于肱骨远端关节内骨折、肱骨髁上骨折、肱骨远端骨不连；头部配用 HA2.7 锁定螺钉；干部配用 HA3.5 锁定螺钉 HA3.5 螺钉 HB4.0 螺钉；配用上肢锁定简易器械包和 HA2.7 锁定螺钉增配器械

Used for distal humeral fracture, supracondylar fracture of humerus and nonunions of humeral fracture, HA2.7 locking screws for head part of this plate, and HA3.5 locking screws, HA3.5 cortical screws and HB4.0 cancellous screws. Instrument set: 15059, simple set for small bone Loc system(Page79) & 15066 extra instrument set for HA2.7 locking screws(Page82).

Combined Hole is available.



10719

肱骨远端背外侧锁定接骨板 II 型

Distal lateral humeral LOC plate II

产品编号 Product No.	孔数 Holes	长度 (mm) Length
10719-203	左 L	3
10719-303	右 R	3
10719-205	左 L	5
10719-305	右 R	5
10719-207	左 L	7
10719-307	右 R	7
10719-209	左 L	9
10719-309	右 R	9
10719-211	左 L	11
10719-311	右 R	11
10719-213	左 L	13
10719-313	右 R	13

注：适用于肱骨远端关节内骨折、肱骨髁上骨折、肱骨远端骨不连；头部配用 HA3.5 锁定螺钉；干部配用 HA3.5 锁定螺钉 HA3.5 螺钉 HB4.0 螺钉；配用上肢锁定简易器械包

Used for distal humeral fracture, supracondylar fracture of humerus and nonunions of humeral fracture, HA3.5 locking screws for head part of this plate, and HA3.5 locking screws, HA3.5 cortical screws and HB4.0 cancellous screws. Instrument set: 15059, Simple set for small bone LOC system (Page 79).

Combined Hole is available.

7 Holes (左)



10717

尺骨鹰嘴锁定接骨板

Olecranon LOC plate

产品编号 Product No.	孔数 Holes	长度 (mm) Length
10717-003	3	62
10717-004	4	74
10717-005	5	86
10717-006	6	98
10717-007	7	110
10717-008	8	122

注：适用于尺骨近端外侧骨折，配用 HA3.5 锁定螺钉、HA3.5 螺钉、HB4.0 螺钉、上肢锁定接骨板简易器械包

Used for proximal lateral ulnar fracture with HA3.5 locking screws, HA3.5 cortical screws, HB4.0 cancellous screws. Instrument set: 15059, Simple set for small bone LOC system (Page 79).

Combined Hole is available.

5 Holes

10710

小 T 型锁定接骨板

Small T-LOC plate



产品编号 Product No.	孔数 Holes	长度 (mm) Length
10710-003	3	47
10710-004	4	58
10710-005	5	69
10710-006	6	80

注：适用于桡骨远端骨折，锁骨肩峰端骨折，配用 HA3.5 锁定螺钉、HA3.5 螺钉、HB4.0 螺钉、上肢锁定接骨板简易器械包

Used for distal radius fracture and fracture of acromion with HA3.5 locking screws.

Instrument set: 15059, Simple set for small bone LOC system (Page 79).

Combined Hole is available.

3 Holes

锁定接骨板系列

LOC Plate Series

10711

小斜 T 型锁定接骨板 (左 / 右)

Small T-LOC oblique plate



5 Holes (左)

注：适用于桡骨远端骨折，锁骨肩峰端骨折，配用 HA3.5 锁定螺钉、HA3.5 螺钉、HB4.0 螺钉、上肢锁定接骨板简易器械包
Used for distal radius fracture and fracture of acromion with HA3.5 locking screws, HA3.5 cortical screws, HB4.0 cancellous screws. Instrument set: 15059, Simple set for small bone LOC system (Page 79).

Combined Hole is available.

产品编号 Product No.	孔数 Holes	长度 (mm) Length
10711-003	左 L	3
10711-103	右 R	3
10711-004	左 L	4
10711-104	右 R	4
10711-005	左 L	5
10711-105	右 R	5
10711-006	左 L	6
10711-106	右 R	6

10709

桡骨远端掌侧锁定接骨板 I 型 (左 / 右)

Distal medial radius LOC plate I



5 Holes (左)

注：适用于桡骨远端骨折，头部配用 Ø2.5 自攻锁定螺钉、Ø2.5 自攻锁定半牙螺钉、Ø2.5 自攻螺钉、Ø2 锁定杆，干部配用 HA3.5 螺钉，桡骨远端掌侧锁定板器械包

Used for distal radius fracture of acromion with Ø2.5 self-tapping screws, Ø2.5 self-tapping and half-threaded locking screws, ø2.5 self tapping screws, ø2.0 LOC rod for head part of this plate, HA3.5 cortical screws.

Instrument set: 15063, Distal medial radius LOC plate instrument set (Page 81)

产品编号 Product No.	孔数 Holes	长度 (mm) Length
10709-003	左 L	3
10709-103	右 R	3
10709-004	左 L	4
10709-104	右 R	4
10709-005	左 L	5
10709-105	右 R	5
10709-007	左 L	7
10709-107	右 R	7

10709

桡骨远端掌侧锁定接骨板 (YAP 型) (左 / 右)

Distal medial radius LOC plate (YAP)



7 Holes (右)

注：适用于桡骨远端掌内侧骨折，头部配用 Ø2.5 自攻锁定螺钉、Ø2.5 自攻锁定半牙螺钉、Ø2.5 自攻螺钉、Ø2 锁定杆，干部配用 HA3.5 锁定螺钉、HA3.5 螺钉，桡骨远端掌侧锁定板器械包

Used for distal volar radius fractures with ø2.5 self-tapping locking screws (fully threaded), ø2.5 self-tapping (half-threaded), ø2.5 self-tapping screws, ø2.0 locking rod for the head part of the plate, HA3.5 locking screws, HA3.5 cortical screws for the rest part and Distal Medial Radius LOC Plate Instrument Set (Page 81).

Combined Hole is available.

产品编号 Product No.	孔数 Holes	长度 (mm) Length
10709-403	左 L	3
10709-503	右 R	3
10709-404	左 L	4
10709-504	右 R	4
10709-405	左 L	5 (可调)
10709-505	右 R	5 (可调)
10709-407	左 L	7 (可调)
10709-507	右 R	7 (可调)



10709

桡骨远端掌侧锁定接骨板（可调型） （左 / 右）

Distal medial radius LOC plate (Adjustable)



产品编号 Product No.		孔数 Holes	长度 (mm) Length
10709-204	左 L	4	61
10709-304	右 R		
10709-205	左 L	5	69
10709-305	右 R		
10709-206	左 L	6	77
10709-306	右 R		

注：适用于桡骨远端骨折，特别适用于老年骨质疏松压缩型骨折，配用 HA3.5 锁定螺钉、HA3.5 螺钉、HB4.0 螺钉、上肢锁定接骨板简易器械包和可调扳手

Used for distal radius fracture and osteoporosis compression type fracture for the aged patients with HA3.5 locking screws, HA3.5 cortical screws, HB4.0 cancellous screws.

Instrument set: 15059, Simple set for small bone LOC system(page79) & adjustable spanner.

5 Holes (左)



10721

股骨近端外侧锁定接骨板 I 型（左 / 右）

Proximal lateral femoral LOC plate I

产品编号 Product No.		孔数 Holes	长度 (mm) Length
10721-005	左 L	5	136
10721-105	右 R		
10721-007	左 L	7	172
10721-107	右 R		
10721-009	左 L	9	208
10721-109	右 R		
10721-011	左 L	11	244
10721-111	右 R		
10721-013	左 L	13	280
10721-113	右 R		

注：适用于股骨近端骨折，配用 HA5.0 锁定螺钉、HA4.5 螺钉、下肢锁定接骨板简易器械包

Used for proximal femoral fracture with HA5.0 locking screws, HA4.5 cortical screws.

Instrument set: 15060, Simple set for large bone LOC system(Page80).

Combined Hole is available.

9 Holes (左)



10716

股骨近端外侧锁定接骨板 II 型（左 / 右）

Proximal lateral femoral (condylar) LOC plate II

产品编号 Product No.		孔数 Holes	长度 (mm) Length
10716-005	左 L	5	136
10716-105	右 R		
10716-007	左 L	7	172
10716-107	右 R		
10716-009	左 L	9	208
10716-109	右 R		
10716-011	左 L	11	244
10716-111	右 R		
10716-013	左 L	13	280
10716-113	右 R		

注：适用于股骨近端骨折，头部配用 HB6.5 空心锁定螺钉、干部配用 HA5.0 锁定螺钉、HB6.5 空心锁定螺钉、下肢锁定接骨板简易器械包、HB6.5 空心锁定螺钉增配器械包

Used for proximal lateral femoral(condylar) fracture with HB6.5 cannulated locking screws for head part, HA5.0 locking screws, HB6.5 cannulated screws for shaft. Instrument set: 15060, Simple set for large bone LOC system(Page80) & 15015, HB6.5 cannulated locking screws instrument set(Page83).

Combined Hole is available.

9 Holes (右)

锁定接骨板系列

LOC Plate Series



9 Holes (左)

10722

股骨远端外侧锁定接骨板 (左 / 右)

Distal lateral femoral (condylar) LOC plate

产品编号 Product No.	孔数 Holes	长度 (mm) Length
10722-005	左 L	5
10722-105	右 R	161
10722-007	左 L	7
10722-107	右 R	201
10722-009	左 L	9
10722-109	右 R	241
10722-011	左 L	11
10722-111	右 R	281
10722-013	左 L	13
10722-113	右 R	321

注：适用于股骨远端骨折，配用 HA5.0 锁定螺钉、HA4.5 螺钉，下肢锁定接骨板简易器械包
Used for distal lateral femoral(condylar) fracture with HA5.0 locking screws, HA4.5 cortical screws.
Instrument set: 15060, Simple set for large bone LOC system(Page80).

Combined Hole is available.



7 Holes (右)

10722

股骨远端外侧锁定接骨板 (FCL 型) (左 / 右)

Distal Lateral Femoral (Condylar) LOC Plate

产品编号 Product No.	孔数 Holes	长度 (mm) Length
10722-205	左 L	5
10722-305	右 R	161
10722-207	左 L	7
10722-307	右 R	201
10722-209	左 L	9
10722-309	右 R	241
10722-211	左 L	11
10722-311	右 R	281
10722-213	左 L	13
10722-313	右 R	321

10761

5.0 锁定螺钉 (FCL 型)

5.0 Dynamic Locking Screws



产品编号 Product No.	直径 (mm) Dia	长度 (mm) Length
10761-(028 ~ 050)	Ø5.0	28 ~ 50

注：每 2mm 为一规格 In 2mm increments

注：适用于股骨远端外侧骨折，头部配用 HA5.0 锁定螺钉，干部配用 5.0 动态锁定螺钉，下肢锁定接骨板简易器械包
Used for distal lateral femoral (condylar) fracture with HA5.0 locking screws for the head part, HA5.0 Dynamic locking screws for the rest part and Simple Set for Large Bone LOC System (Page 80).



5 Holes (左)

10741

股骨粗隆锁定接骨板 (左 / 右)

Femoral trochanter LOC plate

产品编号 Product No.	孔数 Holes
10741-005	左 L
10741-105	右 R

注：适用于股骨粗隆骨折，头部配用 HB6.5 空心锁定螺钉、HB6.5 半牙锁定螺钉，干部配用 HA5.0 锁定螺钉，下肢锁定板简易器械包
Used for femoral trochanter fracture with HB6.5 cannulated locking screws, HB6.5 half-threaded locking screws for head part, HA5.0 locking screws for shaft. Instrument set: 15060, Simple set for large bone LOC system(Page80).



10742
股骨颈锁定接骨板 (左 / 右)
Femoral neck LOC plate

产品编号 Product No.	孔数 Holes	
10742-005	左 L	5
10742-105	右 R	

5 Holes (左) 适用于股骨颈骨折，头部配用 HB6.5 空心锁定螺钉、HB6.5 半牙锁定螺钉，干部配用 HA5.0 锁定螺钉，下肢锁定板简易器械包
Used for femoral neck fracture with HB6.5 cannulated locking screws and HB6.5 half-threaded locking screws for head part, HA5.0 locking screws for shaft. Instrument set: 15060, Simple set for large bone LOC system(Page80).



6 Holes

10747
DHS 鹅头钉锁定接骨板
Dynamic Hip Screw LOC plate

产品编号 Product No.	角度 Angle	孔数 Holes	长度 (mm) Length
10747-004	135	4	83
10747-005		5	101
10747-006		6	119
10747-008		8	155
10747-010		10	191
10747-012		12	227

注：适用于股骨粗隆骨折，头部配用鹅头拉力螺钉，干部配用 HA5.0 锁定螺钉，鹅头钉接骨板器械包、下肢锁定板简易器械包

Used for femoral trochanter fracture with lag screws for head part of this plate, HA5.0 locking screws for shaft. Instrument set: 15006,DHS/DCS plate instrument set(Page97) & 15060, Simple set for large bone LOC system(Page80).
Combined holes are equipped.



6 Holes

10748
DCS 鹅头钉锁定接骨板
Dynamic Condylar Screw LOC plate

产品编号 Product No.	角度 Angle	孔数 Holes	长度 (mm) Length
10748-006	95	6	143
10748-008		8	175
10748-010		10	207
10748-012		12	239

注：适用于股骨髁骨折，头部配用鹅头拉力螺钉，干部配用 HA5.0 锁定螺钉，鹅头钉接骨板器械包、下肢锁定板简易器械包

Used for femoral condylar fracture with lag screws for head part of this plate, HA5.0 locking screws for shaft. Instrument set: 15006,DHS/DCS plate instrument set(Page97) & 15060, Simple set for large bone LOC system(Page80).
Combined holes are equipped.

锁定接骨板系列

LOC Plate Series



10723

5.0mm 胫骨近端外侧锁定接骨板（左 / 右）
5.0mm Proximal lateral tibial golf LOC plate

产品编号 Product No.	孔数 Holes	长度 (mm) Length
10723-005	左 L	5
10723-105	右 R	
10723-007	左 L	7
10723-107	右 R	
10723-009	左 L	9
10723-109	右 R	
10723-011	左 L	11
10723-111	右 R	
10723-013	左 L	13
10723-113	右 R	

9 Holes (左)

注：适用于胫骨平台骨折，配用 HA5.0 锁定螺钉、HA4.5 螺钉，下肢锁定接骨板简易器械包
Used for tibial plateau fracture with HA5.0 locking screws, HA4.5 cortical screws. Instrument set: 15060, Simple set for large bone LOC system(Page80).
Combined Hole is available.



10739

3.5mm 胫骨近端外侧（围关节）锁定
接骨板 II 型（左 / 右）
3.5mm Proximal lateral tibial LOC plate

产品编号 Product No.	孔数 Holes	长度 (mm) Length
10739-204	左 L	4
10739-304	右 R	
10739-206	左 L	6
10739-306	右 R	
10739-208	左 L	8
10739-308	右 R	
10739-210	左 L	10
10739-310	右 R	
10739-212	左 L	12
10739-312	右 R	

12 Holes (右)

注：适用于胫骨近端骨折，头部配用 HA3.5 锁定螺钉、HB6.5 螺钉，干部配用 HA5.0 锁定螺钉、HA4.5 螺钉，
下肢锁定接骨板简易器械包、上肢锁定接骨板增配包
Used for proximal tibial fracture with HA3.5 locking screws, HB6.5 cancellous screws for head part, HA5.0
locking screws, HA4.5 cortical screws for shaft. Instrument set: 15060, Simple set for large bone LOC
system(Page80) & 15057, Extra instruments for small bone LOC system(Page79).



10724

胫骨远端内侧锁定接骨板 II 型（左 / 右）
Distal medial tibial LOC plate II

产品编号 Product No.	孔数 Holes	长度 (mm) Length
10724-006	左 L	6
10724-106	右 R	
10724-008	左 L	8
10724-108	右 R	
10724-010	左 L	10
10724-110	右 R	

8 Holes (左)

注：适用于胫骨远端骨折，配用 HA3.5 锁定螺钉、HB4.0 螺钉，上肢锁定接骨板简易器械包
Used for distal tibial fracture with HA3.5 locking screws, HB4.0 cancellous screws.
Instrument set: 15059, Simple set for small bone LOC system(Page79).
Combined Hole is available.



10725
5.0mm 胫骨远端外侧锁定接骨板 (左 / 右)
5.0mm Distal lateral tibial LOC plate

产品编号 Product No.	孔数 Holes	长度 (mm) Length
10725-005	左 L	5
10725-105	右 R	5
10725-007	左 L	7
10725-107	右 R	7
10725-009	左 L	9
10725-109	右 R	9
10725-011	左 L	11
10725-111	右 R	11

9 Holes (左) 注：适用于胫骨远端骨折，配用 HA5.0 锁定螺钉、下肢锁定接骨板简易器械包
Used for distal tibial fracture with HA5.0 locking screws.
Instrument set: 15060, Simple set for large bone LOC system(Page80).



10737
3.5mm 胫骨远端外侧 (围关节) 锁定接骨板 (左 / 右)
3.5mm Distal lateral tibial LOC plate

产品编号 Product No.	孔数 Holes	长度 (mm) Length
10737-005	左 L	5
10737-105	右 R	5
10737-007	左 L	7
10737-107	右 R	7
10737-009	左 L	9
10737-109	右 R	9
10737-011	左 L	11
10737-111	右 R	11
10737-013	左 L	13
10737-113	右 R	13

11 Holes (右) 注：适用于胫骨远端骨折，配用 HA3.5 锁定螺钉、HB4.0 螺钉、HA3.5 螺钉、上肢锁定接骨板简易器械包
Used for distal tibial fracture with HA3.5 locking screws, HB4.0 cancellous screws, HA3.5 cortical screws.
Instrument set: 15059, Simple set for small bone LOC system(Page79).



10725
胫骨远端后侧锁定接骨板 (YAP 型) (左 / 右)
TS Distal tibial LOC plate (YAP)

产品编号 Product No.	孔数 Holes	长度 (mm) Length
10725-405	左 L	5
10725-505	右 R	5
10725-407	左 L	7
10725-507	右 R	7
10725-409	左 L	9
10725-509	右 R	9

5Holes (右) 注：适用于胫骨远端后柱骨折，头部配用 HA3.5 锁定螺钉，干部配用 HA3.5 锁定螺钉、HA3.5 螺钉，上肢锁定接骨板简易器械包
Used for distal posterior column fractures of tibia with HA3.5 locking screws for the head part, HA3.5 locking screws, HA3.5 cortical screws for the rest part and Simple Set for Small Bone LOC System (Page 79).
Combined Hole is available.

锁定接骨板系列

LOC Plate Series



5 Holes (左)

10725

胫骨远端外侧锁定接骨板 (YAP 型) (左 / 右)
TS Distal lateral tibial LOC plate (YAP)

产品编号 Product No.	孔数 Holes	长度 (mm) Length
10725-205	左 L	5
10725-305	右 R	5
10725-207	左 L	7
10725-307	右 R	7
10725-209	左 L	9
10725-309	右 R	9

注：适用于胫骨远端前柱骨折，头部配用 HA3.5 锁定螺钉，干部配用 HA3.5 锁定螺钉、HA3.5 螺钉，上肢锁定接骨板简易器械包

Used for distal anterior column fractures of tibia with HA3.5 locking screws for the head part, HA3.5 locking screws, HA3.5 cortical screws for the rest part and Simple Set for Small Bone LOC System (Page 79).

Combined Hole is available.



7 Holes

10726

T 型锁定接骨板 I 型
T-LOC plate I

产品编号 Product No.	孔数 Holes	长度 (mm) Length
10726-003	3	68
10726-004	4	84
10726-005	5	100
10726-006	6	116
10726-007	7	132
10726-008	8	148

注：适用于胫骨平台内侧骨折，配用 HA5.0 锁定螺钉、HA4.5 螺钉、下肢锁定接骨板简易器械包

Used for tibial plateau medial fracture with HA5.0 locking screws, HA4.5 cortical screws.

Instrument set: 15060, Simple set for large bone LOC system (Page 80).

Combined Hole is available.



6 Holes (右)

10727

L 型锁定接骨板 I 型
L-buttress LOC plate I

产品编号 Product No.	孔数 Holes	长度 (mm) Length
10727-003	左 L	3
10727-103	右 R	3
10727-004	左 L	4
10727-104	右 R	4
10727-005	左 L	5
10727-105	右 R	5
10727-006	左 L	6
10727-106	右 R	6

注：适用于胫骨平台骨折，配用 HA5.0 锁定螺钉、HA4.5 螺钉、下肢锁定接骨板简易器械包

Used for tibial plateau fracture with HA5.0 Locking screws and HA 4.5 cortical screws.

Instrument set: 15060, Simple set for large bone LOC system (Page 80).

Combined Hole is available.



10715
腓骨远端外侧锁定接骨板 (左 / 右)
Distal lateral fibular LOC plate

产品编号 Product No.	孔数 Holes	长度 (mm) Length
10715-004	左 L	4
10715-104	右 R	
10715-006	左 L	6
10715-106	右 R	
10715-008	左 L	8
10715-108	右 R	
10715-010	左 L	10
10715-110	右 R	
10715-012	左 L	12
10715-112	右 R	

6 Holes (左) 注：适用于腓骨远端骨折，配用 HA3.5 锁定螺钉、上肢锁定接骨板简易器械包
Used for proximal lateral fibular fracture with HA3.5 Locking screws.
Instrument set: 15059, Simple set for small bone LOC system(Page79).



10740
腓骨远端后外侧锁定接骨板
Distal fibular LOC plate

产品编号 Product No.	孔数 Holes	长度 (mm) Length
10740-005	5	110
10740-007	7	136
10740-009	9	162
10740-011	11	188
10740-013	13	214

注：适用于腓骨远端骨折，配用 HA3.5 锁定螺钉、HA3.5 螺钉，上肢锁定接骨板简易器械包
Used for distal fibular fracture with HA3.5 screws and HA3.5 Locking screws.
Instrument set: 15059, Simple set for small bone LOC system(Page79).

7 Holes

Combined Hole is available.



10746
DS 蝶形骶髂骨锁定接骨板
DS Butterfly-shaped Sacro-iliac LOC plate

产品编号 Product No.	孔数 Holes
10746-006	6

注：适用于骶髂关节受损的治疗和固定，配用 HA3.5 锁定螺钉，上肢锁定接骨板简易器械包
Used for treatment and immobilization of Sacroiliac joint damage with HA3.5 locking screws.
Instrument set: 15059, Simple set for small bone LOC system(Page79).

6 Holes

锁定接骨板系列

LOC Plate Series



(右)

10730

跟骨锁定接骨板

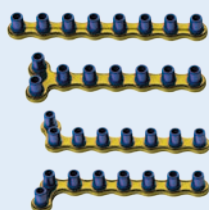
Calcaneal LOC plate

产品编号 Product No.	孔数 Holes		长度 (mm) Length
10730—057	左 L	15	57
10730—157	右 R		
10730—067	左 L	15	67
10730—167	右 R		

注：适用于跟骨骨折，配用 HA3.5 锁定螺钉，上肢锁定接骨板简易器械包

Used for calcaneal fracture with HA3.5 Locking screws.

Instrument set: 15059, Simple set for small bone LOC system(Page79).



10731

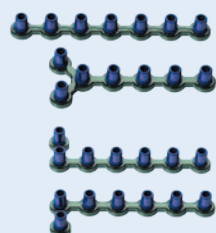
FAST 微型锁定接骨板

(高强度型)

FAST Mini LOC plate (High-strength)

8 Holes

产品编号 Product No.	孔数 Holes	型号 Type
10731008	8	直型 Straight plate
10731108	8	Y 型 Y-Plate
10731208	8	斜 L 型左 L-Plate oblique(Left)
10731308	8	斜 L 型右 L-Plate oblique(Right)



10731

FAST 微型锁定接骨板

(柔韧型)

FAST Mini LOC plate (High-flexibility)

7 Holes

产品编号 Product No.	孔数 Holes	型号 Type
10731007	7	直型 Straight plate
10731107	7	Y 型 Y-Plate
10731207	7	L 型左 L-Plate (Left)
10731307	7	L 型右 L-Plate(Right)

注：专用于非负重的小骨新鲜骨折、翻修手术、关节融合及手、足、腕、踝、肱骨、肩胛骨、手指、足趾、盆骨以及颅面骨骼的重建。配用 Ø2.5 全牙自攻锁定螺钉

Miniature locking plate system is dedicated to the fresh fracture of the non-weight-bearing bone, revision surgery, joint fusion and the skeletal reconstruction of hand, foot, wrist, ankle, humerus, scapula, fingers, toes, pelvis, and craniofacial with Ø2.5 Self-tapping screw (fully threaded).

Instrument set: 15069, Fast mini LOC plate instruments set(Page84).

Ø2.5 自攻螺钉（全牙）

Self-tapping screw (fully-threaded)

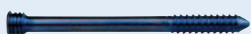


产品编号 Product No.	直径 (mm) Dia	长度 (mm) Length
10753-(210 ~ 230)	Ø2.5	10 ~ 30

注：每 2mm 为一规格
In 2mm increments

Ø2.5 自攻锁定螺钉（半牙）

Self-tapping locking screw (half-threaded)



产品编号 Product No.	直径 (mm) Dia	长度 (mm) Length
10753-(110 ~ 130)	Ø2.5	10 ~ 30

注：每 2mm 为一规格
In 2mm increments

Ø2.5 自攻锁定螺钉（全牙）

Self-tapping locking screw (fully-threaded)



产品编号 Product No.	直径 (mm) Dia	长度 (mm) Length
10753-(310 ~ 330)	Ø2.5	10 ~ 30

注：每 2mm 为一规格
In 2mm increments

Ø2.0 锁定杆

Locking rod



产品编号 Product No.	直径 (mm) Dia	长度 (mm) Length
10758-(010 ~ 030)	Ø2.0	10 ~ 30

注：每 2mm 为一规格
In 2mm increments

锁定接骨板系列

LOC Plate Series

HA2.7 / HA3.5 / HA5.0 锁定螺钉（梅花自攻）
HA2.7 / HA3.5 / HA5.0 Locking Screw (Self-tapping, Torx)



产品编号 Product No.	直径 (mm) Dia	长度 (mm) Length
10750—(010 ~ 060)	HA2.7	10 ~ 40 (每 2mm 为一规格) In 2mm increments
		45 ~ 60 (每 5mm 为一规格) In 5mm increments
10751—(112 ~ 160)	HA3.5	12 ~ 32/38/42 (每 2mm 为一规格) In 2mm increments
10755—(114 ~ 150)	HA5.0	35 ~ 60 (每 5mm 为一规格) In 5mm increments
10757—(055 ~ 110)		14 ~ 50 (每 2mm 为一规格) In 2mm increments
		55 ~ 110 (每 5mm 为一规格) In 5mm increments

HA3.5 / HA5.0 锁定螺钉（自攻自钻）
HA3.5 / HA5.0 Locking Screw (Self-tapping and Self-drilling)



产品编号 Product No.	直径 (mm) Dia	长度 (mm) Length
10752—(016 ~ 060)	HA3.5	16 ~ 60
10754—(022 ~ 080)	HA5.0	22 ~ 80

HB6.5 锁定螺钉（六角 / 半牙）
HB6.5 locking screws (Hexagonal/Half-threaded)



产品编号 Product No.	直径 (mm) Dia	长度 (mm) Length
10760—(060 ~ 120)	HB6.5	60 ~ 120

注：股骨近端外侧锁定加压接骨板 II 型配用螺钉，每 5mm 为一规格
Used for proximal lateral femoral plate II, In 5mm increments.

HB6.5 空心锁定螺钉
HB6.5 cannulated locking screws



产品编号 Product No.	直径 (mm) Dia	长度 (mm) Length
10756—(060 ~ 120)	HB6.5	60 ~ 120

注：股骨近端外侧锁定加压接骨板 II 型配用螺钉，每 5mm 为一规格
Used for proximal lateral femoral plate II, In 5mm increments.

上 / 下肢填塞钉
Locking Spacer



产品编号 Product No.	长度 (mm) Length
10751—210	4
10755—215	5

注：配用于上 / 下肢锁定接骨板
Used for Loc plates of upper and lower limbs fracture.

无头加压空心螺钉 (T)

Headless cannulated compression screws



产品编号 Product No.	直径 (mm) Dia	长度 (mm) Length
10538—(008 ~ 018)	HB2.5	8/9/10/11/12/13/14/16/18
10539—(016 ~ 030)	HB3.5	16/18 ~ 38/40
10540—(016 ~ 050)	HB4.0	16 ~ 50
10541—(020 ~ 080)	HB5.0	20/25 ~ 75/80
10547—(060 ~ 120)	HB5.5	60 ~ 120
10546—(030 ~ 100)	HB6.5	30 ~ 100

注: HB2.5 8-13 每间隔 1mm 为一规格, 14-18 每间隔 2mm 为一规格; HB3.5 每间隔 2mm 为一规格; HB4.0 每间隔 2mm 为一规格; HB5.0、HB5.5、HB6.5 每间隔 5mm 为一规格; 配用无头加压空心钉器械包

HB2.5 In 1mm increments for 8-13, In 2mm increments for 14-18, HB3.5 In 2mm increments, HB4.0 In 2mm increments, HB5.0, HB5.5, HB6.5 In 5mm increments.

Instrument set: 15064 Headless cannulated compression screws instrument set (Page85)

空心加压螺钉 (T/S)

Cannulated Compression screws



钛材质编号 Ti Product No.	不锈钢编号 SS Product No.	直径 (mm) Dia	长度 (mm) Length
10531—(010 ~ 050)	20531—(010 ~ 050)	HB3.5	10 ~ 50
10532—(030 ~ 060)	20532—(030 ~ 060)	HB4.5	30 ~ 60

HB3.5	L	10	12	14	16	18	20	22	24	26	28	32	36	40	45	50
	I	5	6	6	8	8	8	10	10	12	14	14	14	14	14	16

HB4.5	L	20	22	24	26	28	30	32	34	36	38	40	42	44	46	48	50	52	54	56	60	64	68	72
	I	6	8	8	8	8	10	10	10	12	12	12	14	14	14	16	16	16	18	18	20	20	22	24

注: HB3.5、HB4.5 每间隔 2mm 为一规格
HB3.5, HB4.5 In 2mm increments

Note: L=total screw length, I=threaded part length

空心加压螺钉 (T/S)

Cannulated Compression screws



钛材质编号 Ti Product No.	不锈钢编号 SS Product No.	直径 (mm) Dia	长度 (mm) Length
10533—(060 ~ 110)	20533—(060 ~ 110)	HB7.3 L=32mm	60 ~ 110
10534—(060 ~ 110)	20534—(060 ~ 110)	HB7.3 L=18mm	60 ~ 110

注: HB7.3 空心钉, 每间隔 5mm 为一规格
HB7.3 In 5mm increments

子母钉小骨质块内固定系统 Fixation Screw



10542-10545 空心螺钉Ⅲ型（母钉）(T) Cannulated screws III



产品编号 Product No.	直径 (mm) Dia	长度 (mm) Length
10545- (015 ~ 020)	HB7.3	15/20
10544- (015 ~ 020)	HB6.5	15/20
10543- (010 ~ 015)	HB4.5 (M1.5)	10/15
10543- (010 ~ 015)	HB4.5 (M2.0)	10/15
10542- (006 ~ 010)	HB3.5	6/10

10500-10511 微型接骨螺钉（子钉）(T) Screw Shaft



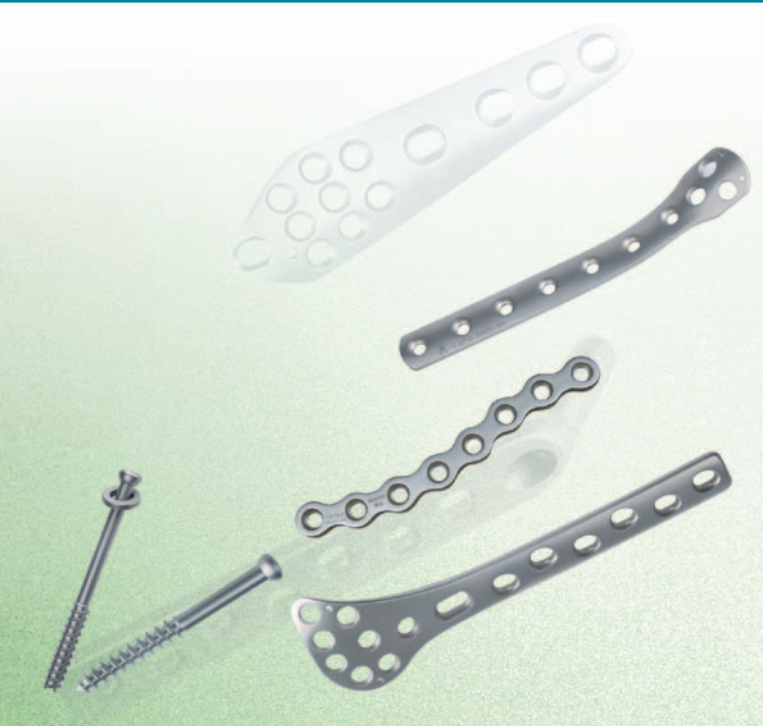
产品编号 Product No.	直径 (mm) Dia	长度 (mm) Length
10511- (230 ~ 260)	HA2.5	30/40/50
10501- (520 ~ 540)	HA2.0	20/25/30
10500- (012 ~ 030)	HA1.5	15/20/25

注：Ø7.3 和 Ø6.5 母钉配用 Ø2.5 子钉；Ø4.5 母钉配用 Ø2.0 子钉和 Ø1.5 子钉；Ø3.5 母钉配用 Ø1.5 子钉
Ø7.3 and Ø6.5 fixation screw used with Ø2.5 screw shaft; Ø4.5 fixation screw used with Ø2.0 and Ø1.5 screw shaft;
Ø3.5 fixation screw used with Ø1.5 screw shaft

空心螺钉Ⅱ型（界面型）(S/T) Cannulated screws II (Interference Screw)



产品编号 Product No.	直径 (mm) Dia	长度 (mm) Length
10535- (020 ~ 030)	7	20/25/30
10536- (020 ~ 030)	8	
10537- (020 ~ 030)	9	



- 根据人体解剖特性设计，尽量减少手术中折弯
- 充足的 database 提供数据设计合成
- 近关节处钢板由厚变薄，减少对软组织刺激
- 特殊设计的低平头螺钉不会突出表面，避免软组织刺激
- 钢板系统完整齐全

接骨板系列
Plates



10204/20204
尺桡骨限制性接触接骨板 (A/S)
Limited contact dynamic compression plates
for upper limbs (LC-DCP)

钛材质编号	不锈钢编号	厚度 (mm)	孔数	长度 (mm)
Ti Product No.	SS Product No.	Thickness	Holes	Length
10204-305	20204-305	3.0	5	64
10204-306	20204-306	3.0	6	77
10204-307	20204-307	3.0	7	90
10204-308	20204-308	3.0	8	103
10204-310	20204-310	3.0	10	129

注：适用于尺、桡骨骨干骨折，配用 HA3.5 HB4.0 螺钉
Used for ulna, radius shaft fracture with HA3.5 cortical screws and HB4.0 cancellous screws.

接骨板系列

Plates System



5 Holes

10204/20204

肱骨限制性接触接骨板 (A/S)

Limited contact dynamic compression plates for humeral (LC-DCP)

钛材质编号 Ti Product No.	不锈钢编号 SS Product No.	厚度 (mm) Thickness	孔数 Holes	长度 (mm) Length
10204-205	20204-205	3.5	5	64
10204-206	20204-206	3.5	6	77
10204-207	20204-207	3.5	7	90
10204-208	20204-208	3.5	8	103
10204-210	20204-210	3.5	10	129
10204-212	20204-212	3.5	12	155

注：适用于肱骨骨干骨折，配用 HA3.5 HB4.0 螺钉

Used for distal humeral shaft fractures with HA3.5 cortical screws and HB4.0 cancellous screws.



6 Holes

10205/20205

胫骨限制性接触接骨板 (A/S)

Limited contact dynamic compression plates for tibial limbs (LC-DCP)

钛材质编号 Ti Product No.	不锈钢编号 SS Product No.	厚度 (mm) Thickness	孔数 Holes	长度 (mm) Length
10205-106	20205-106	4.5	6	105
10205-107	20205-107	4.5	7	123
10205-108	20205-108	4.5	8	141
10205-109	20205-109	4.5	9	159
10205-110	20205-110	4.5	10	177
10205-112	20205-112	4.5	12	213
10205-114	20205-114	4.5	14	249

注：适用于胫骨骨干骨折，配用 HA4.5 HB6.5 螺钉

Used for tibial shaft fractures with HA4.5 cortical screws and HB6.5 cancellous screws.



7 Holes

10206/20206

股骨限制性接触接骨板 (A/S)

Limited contact dynamic compression plates for femoral limbs (LC-DCP)

钛材质编号 Ti Product No.	厚度 (mm) Thickness	不锈钢编号 SS Product No.	厚度 (mm) Thickness	孔数 Holes	长度 (mm) Length
10206-106	6.0 (A)	20206-006	5.0 (S)	6	106
10206-107	6.0 (A)	20206-007	5.0 (S)	7	124
10206-108	6.0 (A)	20206-008	5.0 (S)	8	142
10206-109	6.0 (A)	20206-009	5.0 (S)	9	160
10206-110	6.0 (A)	20206-010	5.0 (S)	10	178
10206-112	6.0 (A)	20206-012	5.0 (S)	12	214
10206-114	6.0 (A)	20206-014	5.0 (S)	14	250
10206-116	6.0 (A)	20206-016	5.0 (S)	16	286
10206-118	6.0 (A)	20206-018	5.0 (S)	18	322

注：适用于股骨骨干骨折，配用 HA4.5 HB6.5 螺钉

Used for femoral shaft fractures with HA4.5 cortical screws and HB6.5 cancellous screws.



10207/20207
重建接骨板 (A/S)
Reconstruction plates

9 Holes

钛材质编号 Ti Product No.	不锈钢编号 SS Product No.	厚度 (mm) Thickness	孔数 Holes	长度 (mm) Length
10207-005	20207-005	3	5	60
10207-006	20207-006	3	6	72
10207-007	20207-007	3	7	84
10207-008	20207-008	3	8	96
10207-009	20207-009	3	9	108
10207-010	20207-010	3	10	120
10207-011	20207-011	3	11	132
10207-012	20207-012	3	12	144
10207-013	20207-013	3	13	156

注：适用于锁骨、腓骨骨盆骨折，配用 HA3.5 HB4.0 螺钉

Used for clavicle, fibular pelvic fractures with HA3.5 cortical screws and HB4.0 cancellous screws.

9 Holes



10208/20208
弧形重建接骨板 (A/S)
Curved reconstruction plates

注：适用于骨盆骨折，配用 HA3.5 HB4.0 螺钉

Used for pelvic fracture with HA3.5 cortical screws and HB4.0 cancellous screws.

12 Holes

钛材质编号 Ti Product No.	不锈钢编号 SS Product No.	厚度 (mm) Thickness	孔数 Holes	长度 (mm) Length
10208-006	20208-006	3	6	73
10208-008	20208-008	3	8	94
10208-010	20208-010	3	10	116
10208-012	20208-012	3	12	135
10208-014	20208-014	3	14	153
10208-016	20208-016	3	16	170
10208-018	20208-018	3	18	192



10209/20209
1/3 管形接骨板 (A/S)
One third tubular plates

注：适用于腓骨骨折，配用 HA3.5 HB4.0 螺钉

Used for fibular fracture with HA3.5 cortical screws and HB4.0 cancellous screws.

8 Holes

钛材质编号 Ti Product No.	不锈钢编号 SS Product No.	孔数 Holes	长度 (mm) Length
10209-005	20209-005	5	62
10209-006	20209-006	6	74
10209-007	20209-007	7	86
10209-008	20209-008	8	98

接骨板系列

Plates System



5 Holes (左)

10211/20211
T形双弯接骨板 (左 / 右) (A/S)
T-buttress plates

钛材质编号 Ti Product No.	不锈钢编号 SS Product No.		孔数 Holes	长度 (mm) Length
10211-004	20211-004	左 L	4	86
10211-104	20211-104	右 R		
10211-005	20211-005	左 L	5	102
10211-105	20211-105	右 R		
10211-006	20211-006	左 L	6	118
10211-106	20211-106	右 R		
10211-007	20211-007	左 L	7	134
10211-107	20211-107	右 R		
10211-008	20211-008	左 L	8	150
10211-108	20211-108	右 R		

注：适用于胫骨平台内侧骨折，配用 HA4.5 HB6.5 螺钉

Used for proximal medial tibial plateau fracture with HA4.5 cortical screws HB6.5 cancellous screws (Fully-threaded or half-threaded).



5 Holes (左)

10212/20212
L形接骨板 (左 / 右) (A/S)
L-buttress plates

钛材质编号 Ti Product No.	不锈钢编号 SS Product No.		孔数 Holes	长度 (mm) Length
10212-004	20212-004	左 L	4	86
10212-104	20212-104	右 R		
10212-005	20212-005	左 L	5	102
10212-105	20212-105	右 R		
10212-006	20212-006	左 L	6	118
10212-106	20212-106	右 R		
10212-007	20212-007	左 L	7	134
10212-107	20212-107	右 R		
10212-008	20212-008	左 L	8	150
10212-108	20212-108	右 R		

注：适用于胫骨平台骨折，配用 HA4.5 HB6.5 螺钉

Used for proximal tibial plateau fracture with HA4.5 cortical screws and HB6.5 cancellous screws.



6 Holes (左)

10214/20214
锁骨钩接骨板 (左 / 右) (A/S)
Clavicle hook plates

6 Holes

钛材质编号 Ti Product No.	不锈钢编号 SS Product No.		孔数 Holes	长度 (mm) Length
10214-003	20214-003	左 L	3	68.5
10214-103	20214-103	右 R		
10214-004	20214-004	左 L	4	76.5
10214-104	20214-104	右 R		
10214-005	20214-005	左 L	5	88
10214-105	20214-105	右 R		
10214-006	20214-006	左 L	6	98
10214-106	20214-106	右 R		
10214-007	20214-007	左 L	7	108.5
10214-107	20214-107	右 R		

注：适用于锁骨肩峰端骨折 (Neer II 型)，肩锁关节脱位 (Tosny III 型)，配用 HA3.5 HB4.0 螺钉

Used for fracture of acromion and dislocation of clavicular joint with HA3.5 cortical screws and HB4.0 cancellous screws.



10 Holes (左)

10215/20215
锁骨 S 型接骨板 IV 型 (左 / 右) (A/S)
S-clavicle plates IV

钛材质编号 Ti Product No.	不锈钢编号 SS Product No.	孔数 Holes		长度 (mm) Length
10215-406	20215-406	左 L	6	75
10215-506	20215-506	右 R		
10215-408	20215-408	左 L	8	101
10215-508	20215-508	右 R		
10215-410	20215-410	左 L	10	127
10215-510	20215-510	右 R		

注：适用于锁骨骨干骨折，配用 HA3.5 HB4.0 螺钉

Used for clavicle shaft fracture with HA3.5 cortical screws and HB4.0 cancellous screws.



7 Holes (右)

10217/20217
肱骨近端接骨板 II 型 (左 / 右) (A/S)
Proximal humeral plates II

钛材质编号 Ti Product No.	不锈钢编号 SS Product No.	孔数 Holes		长度 (mm) Length
10217-005	20217-005	左 L	5	104
10217-105	20217-105	右 R		
10217-007	20217-007	左 L	7	128
10217-107	20217-107	右 R		
10217-009	20217-009	左 L	9	152
10217-109	20217-109	右 R		
10217-011	20217-011	左 L	11	176
10217-111	20217-111	右 R		

注：适用于肱骨近端骨折，配用 HA3.5 HB4.0 螺钉

Used for humeral fracture with HA3.5 cortical screws and HB4.0 cancellous screws.



12 Holes

10219/20219
肱骨远端内侧接骨板 (A/S)
Distal medial humeral plates

钛材质编号 Ti Product No.	不锈钢编号 SS Product No.	孔数 Holes	长度 (mm) Length
10219-010	20219-010	10	96
10219-012	20219-012	12	116
10219-014	20219-014	14	136
10219-016	20219-016	16	156
10219-018	20219-018	18	176

注：适用于肱骨远端骨折，配用 HA3.5 HB4.0 螺钉

Used for distal humeral fracture with HA3.5 cortical screws and HB4.0 cancellous screws.

接骨板系列

Plates System



10220/20220

肱骨远端外侧接骨板（左 / 右）(A/S)

Distal lateral humeral plates

钛材质编号 Ti Product No.	不锈钢编号 SS Product No.	孔数 Holes	长度 (mm) Length
10220-010	20220-010	左 L	10
10220-110	20220-110	右 R	116
10220-012	20220-012	左 L	12
10220-112	20220-112	右 R	140
10220-014	20220-014	左 L	14
10220-114	20220-114	右 R	164
10220-016	20220-016	左 L	16
10220-116	20220-116	右 R	188
10220-018	20220-018	左 L	18
10220-118	20220-118	右 R	212

注：适用于肱骨远端骨折，配用 HA3.5 HB4.0 螺钉

14 Holes (右) Used for distal humeral fracture with HA3.5 cortical screws and HB4.0 cancellous screws.



10221/20221

肱骨远端 Y 型接骨板 II 型（左 / 右）
(A/S)

Distal Humeral Y-Plate II

钛材质编号 Ti Product No.	不锈钢编号 SS Product No.	孔数 Holes	长度 (mm) Length
10221-013	20221-013	左 L	3
10221-113	20221-113	右 R	89
10221-014	20221-014	左 L	4
10221-114	20221-114	右 R	104
10221-015	20221-015	左 L	5
10221-115	20221-115	右 R	119
10221-016	20221-016	左 L	6
10221-116	20221-116	右 R	134

4 Holes (左) 注：适用于肱骨远端外侧骨折，配用 HA3.5 HB4.0 螺钉

Used for distal humeral fracture with HA3.5 cortical screws and HB4.0 cancellous screws.



10222/20222

尺骨鹰嘴接骨板 I 型 (A/S)

Ulna plates I

钛材质编号 Ti Product No.	不锈钢编号 SS Product No.	孔数 Holes	长度 (mm) Length
10222-003	20222-003	3	71
10222-004	20222-004	4	83
10222-005	20222-005	5	95
10222-006	20222-006	6	107

注：适用于尺骨近端外侧骨折，配用 HA3.5 HB4.0 螺钉

3 Holes Used for proximal lateral ulnar fracture with HA3.5 cortical screws and HB4.0 cancellous screws.



6 Holes (左)

10224/20224

桡骨远端接骨板（掌侧）（左 / 右）
(A/S)

Distal medial radius plates

钛材质编号 Ti Product No.	不锈钢编号 SS Product No.	孔数 Holes	长度 (mm) Length
10224-003	20224-003	左 L	44
10224-103	20224-103	右 R	44
10224-004	20224-004	左 L	52
10224-104	20224-104	右 R	52
10224-005	20224-005	左 L	60
10224-105	20224-105	右 R	60
10224-006	20224-006	左 L	68
10224-106	20224-106	右 R	68

注：适用于桡骨远端骨折，配用 HA3.5 HB4.0 螺钉

Used for distal medial radius fracture with HA3.5 cortical screws and HB4.0 cancellous screws.



4 Holes

10226/20226

小 T 型接骨板 (A/S)

Small T-plates

钛材质编号 Ti Product No.	不锈钢编号 SS Product No.	孔数 Holes	长度 (mm) Length
10226-003	20226-003	3	47
10226-004	20226-004	4	58
10226-005	20226-005	5	69
10226-006	20226-006	6	80

注：适用于桡骨远端骨折，配用 HA3.5 HB4.0 螺钉

Used for distal radius fracture and fracture of acromion with HA3.5 cortical screws and HB4.0 cancellous screws.



4 Holes

10227/20227

小斜 T 型接骨板 (A/S)

Small Oblique T-plates

钛材质编号 Ti Product No.	不锈钢编号 SS Product No.	孔数 Holes	长度 (mm) Length
10227-003	20227-003	3	46
10227-004	20227-004	4	57
10227-005	20227-005	5	68
10227-006	20227-006	6	79

注：适用于桡骨远端骨折，配用 HA3.5 HB4.0 螺钉

Used for distal radius fracture and fracture of acromion with HA3.5 cortical screws and HB4.0 cancellous screws.

接骨板系列

Plates System



9 Holes

10230/20230

股骨近端外侧接骨板 (A/S)

Proximal lateral femoral plates

钛材质编号 Ti Product No.	不锈钢编号 SS Product No.	孔数 Holes	长度 (mm) Length
10230-004	20230-004	4	122
10230-005	20230-005	5	140
10230-006	20230-006	6	158
10230-007	20230-007	7	176
10230-008	20230-008	8	194
10230-009	20230-009	9	222
10230-011	20230-011	11	248

注：适用于股骨近端外侧骨折，配用 HA4.5 HB6.5 螺钉

Used for proximal lateral femoral fracture with HA4.5 cortical screws and HB6.5 cancellous screws.



7 Holes (左)

10248/20248

股骨远端外侧接骨板 II 型 (左 / 右) (A/S)

Distal lateral femoral (condylar) plates II

钛材质编号 Ti Product No.	不锈钢编号 SS Product No.		孔数 Holes	长度 (mm) Length
10248-005	20248-005	左 L	5	132
10248-105	20248-105	右 R		
10248-007	20248-007	左 L	7	164
10248-107	20248-107	右 R		
10248-009	20248-009	左 L	9	196
10248-109	20248-109	右 R		
10248-011	20248-011	左 L	11	228
10248-111	20248-111	右 R		
10248-013	20248-013	左 L	13	260
10248-113	20248-113	右 R		

注：适用于股骨远端骨折，配用 HA4.5 HB6.5 螺钉

Used for distal lateral femoral (condylar) fracture with HA4.5 cortical screws and HB6.5 cancellous screws.



9 Holes (右)

10229/20229

股骨远端 <髁> 内侧接骨板 (左 / 右) (A/S)

Distal medial femoral (Condylar) plates

钛材质编号 Ti Product No.	不锈钢编号 SS Product No.	孔数 Holes		长度 (mm) Length
10229-005	20229-005	左 L	5	124
10229-105	20229-105	右 R		
10229-007	20229-007	左 L	7	156
10229-107	20229-107	右 R		
10229-009	20229-009	左 L	9	188
10229-109	20229-109	右 R		

注：适用于股骨远端骨折，配用 HA4.5 HB6.5 螺钉

Used for distal medial femoral (condylar) fracture with HA4.5 cortical screws and HB6.5 cancellous screws.



10231/20231

4.5mm 胫骨远端内侧（骨干）接骨板
（左 / 右）（A/S）

4.5mm Distal medial tibial plates

钛材质编号 Ti Product No.	不锈钢编号 SS Product No.		孔数 Holes	长度 (mm) Length
10231-005	20231-005	左 L	5	122
10231-105	20231-105	右 R		
10231-007	20231-007	左 L	7	156
10231-107	20231-107	右 R		
10231-009	20231-009	左 L	9	194
10231-109	20231-109	右 R		
10231-011	20231-011	左 L	11	230
10231-111	20231-111	右 R		
10231-013	20231-013	左 L	13	266
10231-113	20231-113	右 R		

5 Holes (左)

注：适用于胫骨远端骨干骨折，配用 HA4.5 HB6.5 螺钉

Used for distal medial tibial fracture with HA4.5 cortical screws and HB6.5 cancellous screws.



10232/20232

4.5mm 胫骨远端外侧（骨干）接骨板
（左 / 右）（A/S）

4.5mm Distal lateral tibial plates

钛材质编号 Ti Product No.	不锈钢编号 SS Product No.		孔数 Holes	长度 (mm) Length
10232-005	20232-005	左 L	5	122
10232-105	20232-105	右 R		
10232-007	20232-007	左 L	7	158
10232-107	20232-107	右 R		
10232-009	20232-009	左 L	9	194
10232-109	20232-109	右 R		
10232-011	20232-011	左 L	11	230
10232-111	20232-111	右 R		
10232-013	20232-013	左 L	13	266
10232-113	20232-113	右 R		

5 Holes (左)

注：适用于胫骨远端骨折，配用 HA4.5 HB6.5 螺钉

Used for distal lateral tibial fracture with HA4.5 cortical screws and HB6.5 cancellous screws.



10249/20249

胫骨近端外侧接骨板（高尔夫）
（左 / 右）（A/S）

Proximal lateral tibial golf plates

钛材质编号 Ti Product No.	不锈钢编号 SS Product No.		孔数 Holes	长度 (mm) Length
10249-005	20249-005	左 L	5	120
10249-105	20249-105	右 R		
10249-007	20249-007	左 L	7	152
10249-107	20249-107	右 R		
10249-009	20249-009	左 L	9	184
10249-109	20249-109	右 R		
10249-011	20249-011	左 L	11	216
10249-111	20249-111	右 R		
10249-013	20249-013	左 L	13	248
10249-113	20249-113	右 R		

7 Holes (右)

注：适用于胫骨平台骨折，配用 HA4.5 HB6.5 螺钉

Used for proximal lateral tibial fracture with HA4.5 cortical screws and HB6.5 cancellous screws.

接骨板系列

Plates System



10237/20237

腓骨远端外侧接骨板（左 / 右）
(A/S)

Distal lateral fibular plates

钛材质编号 Ti Product No.	不锈钢编号 SS Product No.		孔数 Holes	长度 (mm) Length
10237-002	20237-002	左 L	2	51
10237-102	20237-102	右 R		
10237-004	20237-004	左 L	4	73
10237-104	20237-104	右 R		
10237-006	20237-006	左 L	6	94
10237-106	20237-106	右 R		
10237-008	20237-008	左 L	8	115
10237-108	20237-108	右 R		

注：适用于腓骨远端骨折，配用 HA3.5 HB4.0 螺钉

Used for distal lateral fibular fracture with HA4.5 cortical screws and HB4.0 cancellous screws.

6 Holes (左)



10234

髌骨爪

Patella claw Plate

产品编号 Product No.	规格 Specifications
10234-001	小
10234-002	中
10234-003	大

注：适用于髌骨骨折

Used for patella fracture.

2 Holes



10239/20239

跟骨接骨板 I 型 (A/S)

Calcaneal plates I

钛材质编号 Ti Product No.	不锈钢编号 SS Product No.	孔数 Holes
10239-001	20239-001	11
10239-002	20239-002	13
10239-003	20239-003	15

注：适用于跟骨骨折，配用 HB4.0 螺钉

Used for calcaneal fracture with HB4.0 cancellous screws.

10240/20240

跟骨接骨板 II 型 (A/S)

Calcaneal plates II



钛材质编号 Ti Product No.	不锈钢编号 SS Product No.	规格 Specifications	长度 (mm) Length
10240-001	20240-001	小	45
10240-002	20240-002	中	56
10240-003	20240-003	大	65

注：适用于跟骨骨折，配用 HB4.0 螺钉

Used for calcaneal fracture with HB4.0 cancellous screws.

10241/20241

跟骨接骨板 III 型 (A/S)

Calcaneal plates III



钛材质编号 Ti Product No.	不锈钢编号 SS Product No.	规格 Specifications	长度 (mm) Length
10241-001	20241-001	小	51
10241-002	20241-002	中	59
10241-003	20241-003	大	66.5

注：适用于跟骨骨折，配用 HB4.0 螺钉

Used for calcaneal fracture with HB4.0 cancellous screws.



7 Holes

10401/20401
鹅头钉钢板 (DHS) (A/S)
Dynamic Hip Screw Plate (DHS)

钛材质编号 Ti Product No.	不锈钢编号 SS Product No.	角度 Angle	孔数 Holes	长度 (mm) Length
10401-204	20401-204	135°	4	77
10401-205	20401-205		5	93
10401-206	20401-206		6	109
10401-207	20401-207		7	125
10401-208	20401-208		8	141
10401-209	20401-209		9	157
10401-210	20401-210		10	173
10401-211	20401-211		11	189
10401-212	20401-212		12	205

注：适用于股骨粗隆骨折，头部配用鹅头拉力螺钉，干部配用 HB6.5 螺钉、HA4.5 螺钉
Used for femoral trochanter fracture with lag screws for head part of this plate, HB6.5 cancellous screws and HA4.5 cortical screws.



5 Holes

10402/20402
鹅头钉钢板 (DCS) (A/S)
Dynamic Condylar Screw Plate (DCS)

钛材质编号 Ti Product No.	不锈钢编号 SS Product No.	角度 Angle	孔数 Holes	长度 (mm) Length
10402-004	20402-004	95°	4	82
10402-005	20402-005		5	98
10402-006	20402-006		6	114
10402-007	20402-007		7	130
10402-008	20402-008		8	146
10402-009	20402-009		9	162
10402-010	20402-010		10	178
10402-011	20402-011		11	195
10402-012	20402-012		12	211

注：适用于股骨髁骨折，头部配用鹅头拉力螺钉，干部配用 HB6.5 螺钉、HA4.5 螺钉
Used for femoral condylar fracture with lag screws for head part of this plate, HB6.5 cancellous screws and HA4.5 cortical screws.



6 Holes

10230
股骨近端外侧接骨板 (加强板) (A)
Proximal lateral femoral plate (strengthened)

产品编号 Product No.	孔数 Holes
10230-106	6

注：配套 DHS、DCS 使用，头部配用 HA3.5 螺钉，干部配用 HB6.5 螺钉、HA4.5 螺钉
Used with DHS and DCS, with HA3.5 screws for head part of this plate, HB6.5 cancellous screws and HA4.5 cortical screws.



10403/20403
鹅头拉力螺钉 (T/S)
Lag screws

钛材质编号 Ti Product No.	不锈钢编号 SS Product No.	长度 (mm) Length
10403-(050 ~ 110)	20403-(050 ~ 110)	50 ~ 110

注：每间隔 5mm 为一规格
In 5mm increments

10301 / 20301 / 10302 / 20302
直型指 / 掌骨钢板 (A/S)
Straight plates



注： 配用 HA1.5 HA2.0 螺钉
Select HA1.5 HA2.0 screws.

产品名称 Product Name	钛材质编号 Ti Product No.	不锈钢编号 SS Product No.	孔数 Holes	长度 (mm) Length
直型指骨板 Straight phalange plates	10301-002	20301-002	2	10
	10301-003	20301-003	3	15
	10301-004	20301-004	4	20
	10301-005	20301-005	5	25
	10301-006	20301-006	6	30
直型掌骨板 Straight metacarpal plates	10302-002	20302-002	2	15
	10302-003	20302-003	3	23
	10302-004	20302-004	4	31
	10302-005	20302-005	5	39
	10302-006	20302-006	6	47
	10302-008	20302-008	8	63

10303 / 20303 / 10304 / 20304
T 型指 / 掌骨钢板 (A/S)
T-Plates



注： 配用 HA1.5 HA2.0 螺钉
Select HA1.5 HA2.0 screws.

产品名称 Product Name	钛材质编号 Ti Product No.	不锈钢编号 SS Product No.	孔数 Holes	长度 (mm) Length
T 型指骨板 T-phalange plates	10303-002	20303-002	2	18
	10303-003	20303-003	3	23
	10303-004	20303-004	4	28
	10303-005	20303-005	5	33
T 型掌骨板 T-metacarpal plates	10304-002	20304-002	2	25
	10304-003	20304-003	3	33
	10304-004	20304-004	4	41
	10304-005	20304-005	5	49
	10304-006	20304-006	6	57

微型指 / 掌骨钛板系列 (经典型)

Mini Plates

10305/20305/10306/20306

L 型指 / 掌骨钢板 (A/S)

L-plates



3 Holes (左)



3 Holes (左)

注：配用 HA1.5 HA2.0 螺钉
Select HA1.5 HA2.0 screws.

产品名称 Product Name	钛材质编号 Ti Product No.	不锈钢编号 SS Product No.	孔数 Holes		长度 (mm) Length
L 型指骨板 L-phalange plates	10305-002	20305-002	左 L	2	17
	10305-102	20305-102	右 R		
	10305-003	20305-003	左 L	3	22
	10305-103	20305-103	右 R		
	10305-004	20305-004	左 L	4	27
	10305-104	20305-104	右 R		
	10305-005	20305-005	左 L	5	32
	10305-105	20305-105	右 R		
L 型掌骨板 L-metacarpal plates	10306-002	20306-002	左 L	2	25
	10306-102	20306-102	右 R		
	10306-003	20306-003	左 L	3	33
	10306-103	20306-103	右 R		
	10306-004	20306-004	左 L	4	41
	10306-104	20306-104	右 R		
	10306-005	20306-005	左 L	5	49
	10306-105	20306-105	右 R		
	10306-006	20306-006	左 L	6	57
	10306-106	20306-106	右 R		

10307/20307/10308/20308

斜 L 型指 / 掌骨钢板 (A/S)

L-plates, oblique



4 Holes (左)



4 Holes (左)

注：配用 HA1.5 HA2.0 螺钉
Select HA1.5 HA2.0 screws.

产品名称 Product Name	钛材质编号 Ti Product No.	不锈钢编号 SS Product No.	孔数 Holes	长度 (mm) Length	
斜 L 型指骨板 L-phalange plates, oblique	10307-002	20307-002	左 L	2	20
	10307-102	20307-102	右 R		
	10307-003	20307-003	左 L	3	25
	10307-103	20307-103	右 R		
	10307-004	20307-004	左 L	4	30
	10307-104	20307-104	右 R		
	10307-005	20307-005	左 L	5	35
	10307-105	20307-105	右 R		
斜 L 型掌骨板 L-metacarpal plates, oblique	10308-002	20308-002	左 L	2	29
	10308-102	20308-102	右 R		
	10308-003	20308-003	左 L	3	37
	10308-103	20308-103	右 R		
	10308-004	20308-004	左 L	4	45
	10308-104	20308-104	右 R		
	10308-005	20308-005	左 L	5	53
	10308-105	20308-105	右 R		
	10308-006	20308-006	左 L	6	61
	10308-106	20308-106	右 R		

10309/20309

W 型指 / 掌骨钢板 (A/S)

W-plates



4 Holes

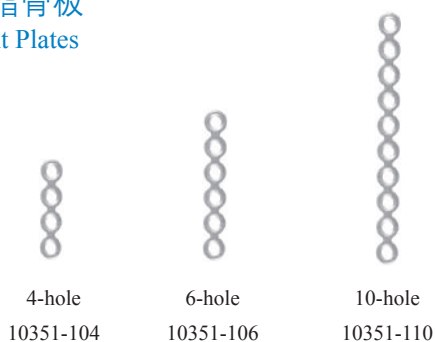
注：配用 HA1.5 HA2.0 螺钉
Select HA1.5 HA2.0 screws.

产品名称 Product Name	钛材质编号 Ti Product No.	不锈钢编号 SS Product No.	孔数 Holes	长度 (mm) Length
W 型掌骨板 W-metacarpal plates	10309-007	20309-007	7	35

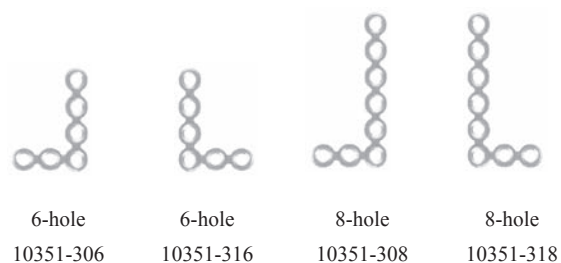


10351 0.8mm 系列 0.8mm Mini Plates

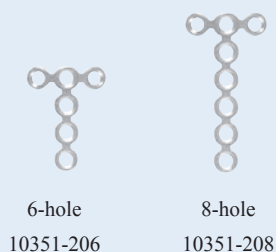
直形指骨板 Straight Plates



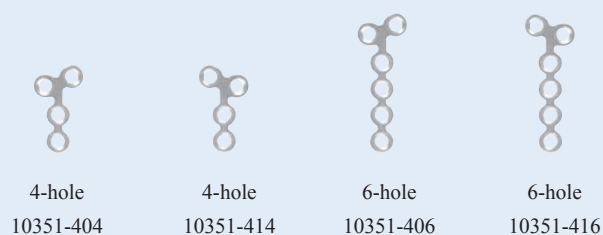
L 形指骨板 L-Plates



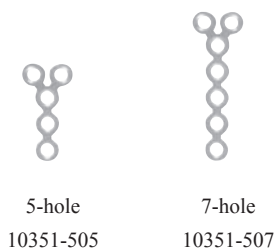
T 形指骨板 T-Plates



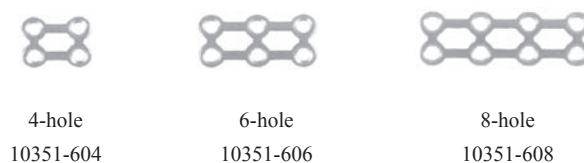
斜 T 形指骨板 Small T-Plates Oblique



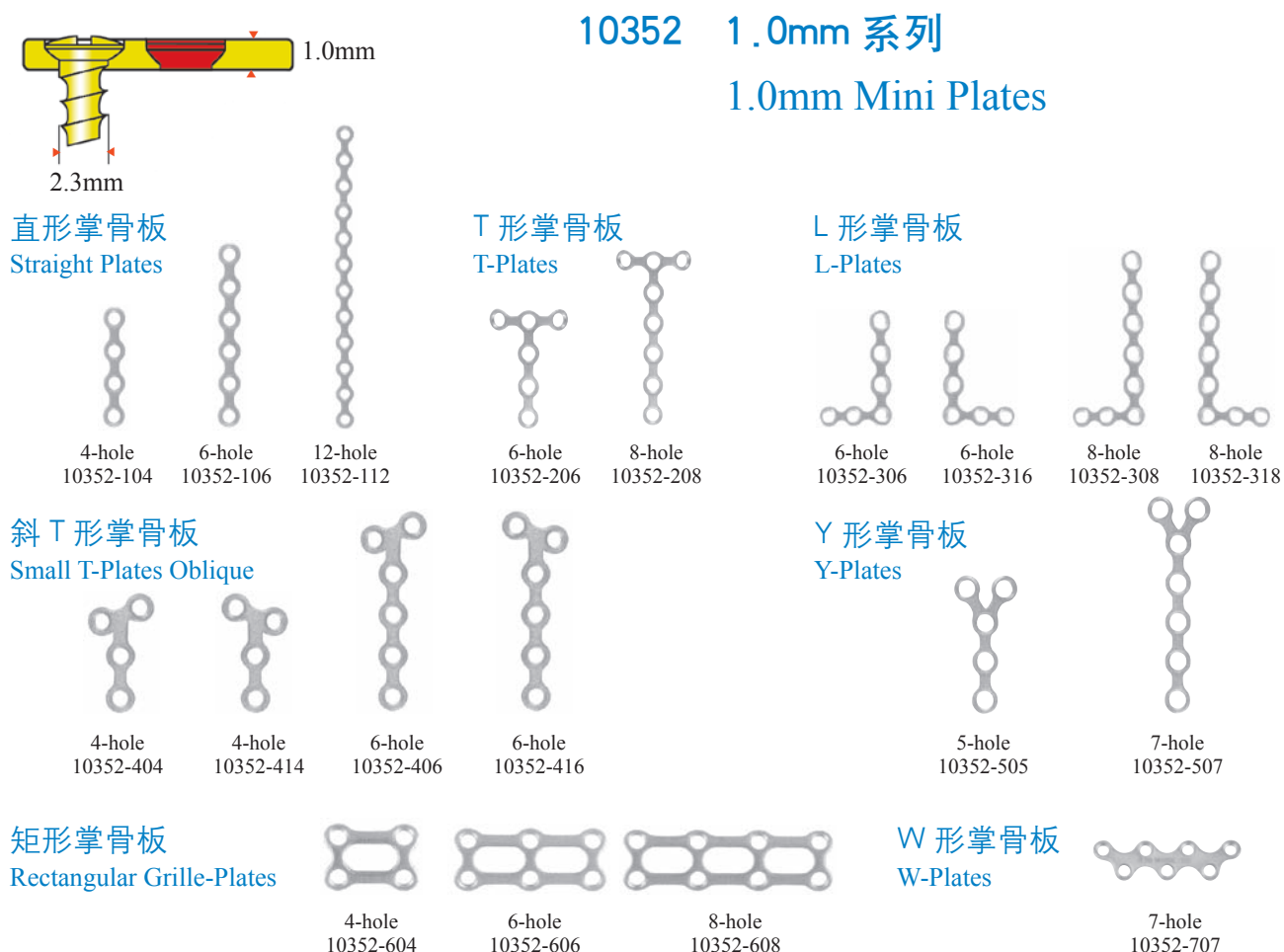
Y 形指骨板 Y-Plates



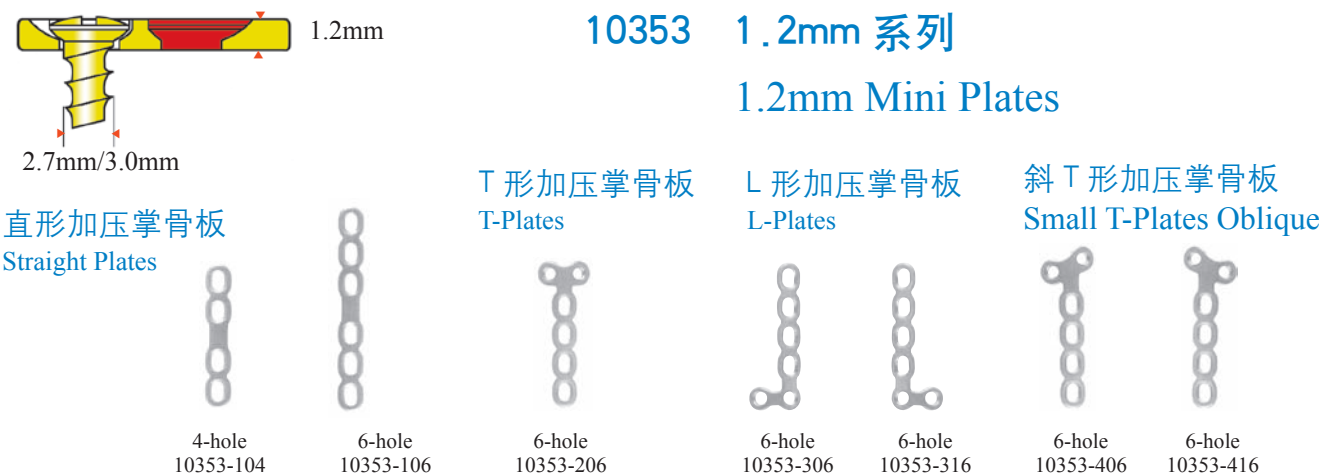
矩形指骨板 Rectangular Grille-Plates



注：配用 HA2.0 自钻微型接骨螺钉、HA2.0 自攻自钻微型接骨螺钉。
Select HA2.0 self-tapping mini screws, HA2.0 self-tapping&self-drilling mini screws.
Instrument set: 15007 Mini plate instruments set(Metacarpal & Phalange plates)(Page101).



注： 配用 HA2.0 自攻微型接骨螺钉、HA2.0 自攻自钻微型接骨螺钉。
Select HA2.0 self-tapping mini screws, HA2.0 self-tapping&self-drilling mini screws, HA2.3 mini revision screws.
Instrument set: 15007 Mini plate instruments set(Metacarpal & Phalange plates)(Page101).



注： 配用 HA2.7 微型接骨螺钉。
Select HA2.7 mini screws, HA3.0 mini revision screws.
Instrument set: 15007 Mini plate instruments set(Metacarpal & Phalange plates)(Page101).

微型颌面钛板系列 (新型)

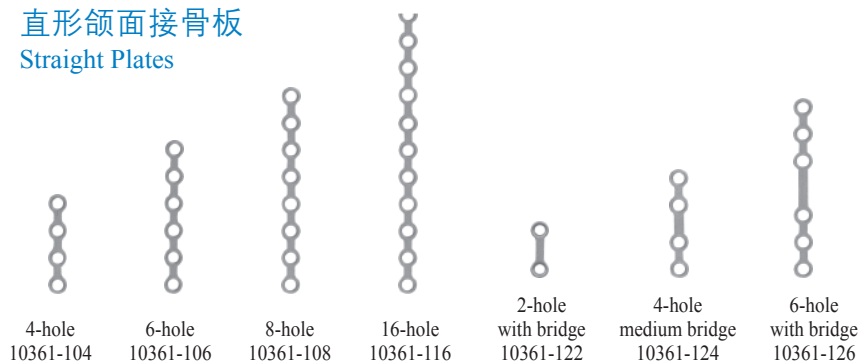
Mini Plates / Cranio-Maxillo-Facial Plates

10361 0.6mm 系列

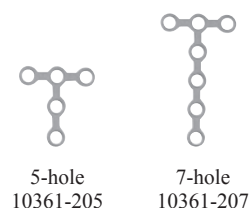
0.6mm Cranio-Maxillo-Facial System



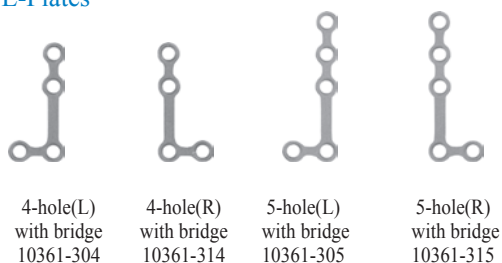
直形颌面接骨板 Straight Plates



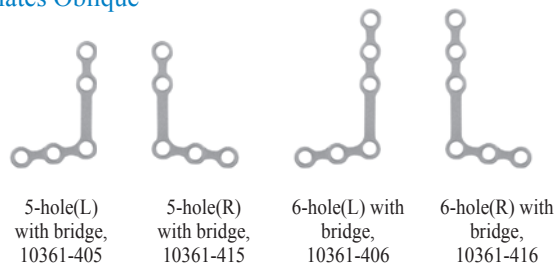
T 形颌面接骨板 T-Plates



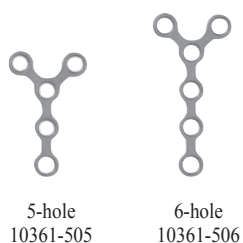
L 形颌面接骨板 L-Plates



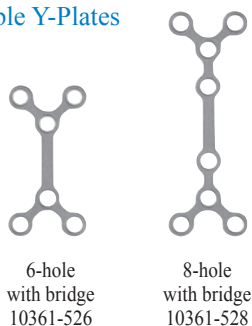
斜 L 形颌面接骨板 L-Plates Oblique



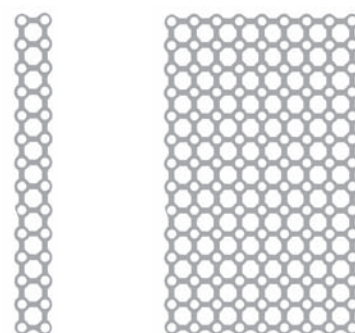
Y 形颌面接骨板 Y-Plates



双 Y 形颌面接骨板 Double Y-Plates



网形颌面接骨板 Plates



弧形颌面接骨板 Orbita-Plates



注：配用 HA1.5 自攻微型接骨螺钉、HA1.5 自攻自钻微型接骨螺钉。
Select HA1.5 self-tapping mini screws, HA1.5 self-tapping&self-drilling mini screws.
Instrument set: 15008 Mini plate instruments set(Cranio-Maxillo-Facial)(Page101).

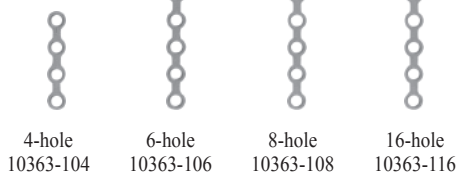
微型颌面钛板系列 (新型)

Mini Plates / Cranio-Maxillo-Facial Plates

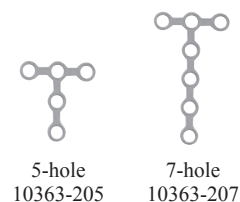
10363 1.0mm 系列 1.0mm Cranio-Maxillo-Facial System



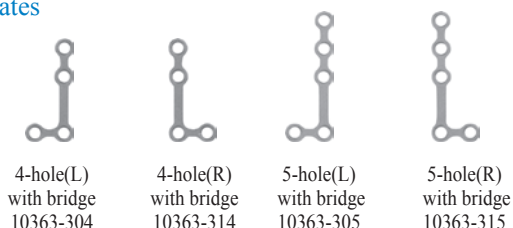
直形颌面接骨板 Straight Plates



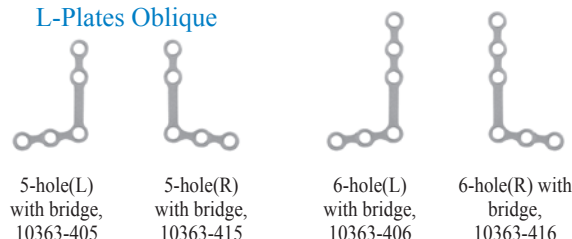
T 形颌面接骨板 T-Plates



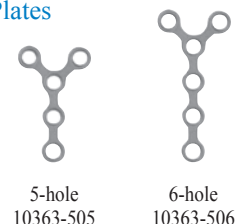
L 形颌面接骨板 L-Plates



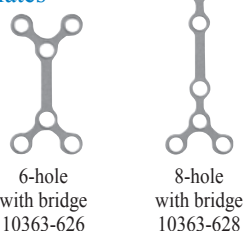
斜 L 形颌面接骨板 L-Plates Oblique



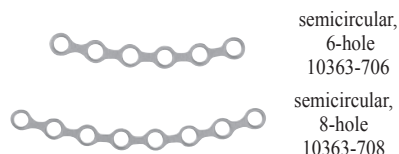
Y 形颌面接骨板 Y-Plates



双 Y 形颌面接骨板 Double Y-Plates

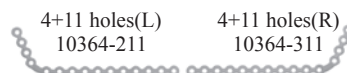
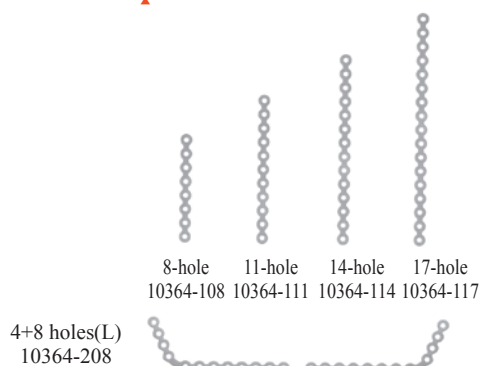


弧形颌面接骨板 Orbita-Plates



注：配用 HA2.0 自攻微型接骨螺钉、HA2.0 自攻自钻微型接骨螺钉。
Select HA2.0 self-tapping mini screws, HA2.0 self-tapping&self-drilling mini screws, HA2.3 mini revision screws.
Instrument set: 15008 Mini plate instruments set(Cranio-Maxillo-Facial)(Page101).

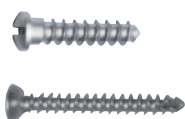
10364 2.0mm 系列 2.0mm Cranio-Maxillo-Facial System



注：配用 HA2.7 微型接骨螺钉。
Select HA2.7 mini screws, HA3.0 mini revision screws.
Instrument set: 15008 Mini plate instruments set(Cranio-Maxillo-Facial)(Page101).

微型接骨螺钉 (T/S)

Mini screws



注：每间隔 2mm 为一规格
In 2mm increments

钛材质编号 Ti Product No.	不锈钢编号 SS Product No.	直径 (mm) Dia	长度 (mm) Length
10500-(106 ~ 116)	20500-(106 ~ 116)	HA1.5 自攻 (self-tapping)	6 ~ 16
10500-(204/206)	20500-(204/206)	HA1.5 自攻自钻 (self-tapping & self-drilling)	4/6
10501-(106 ~ 120)	20501-(106 ~ 120)	HA2.0 自攻 (self-tapping)	6 ~ 20
10501-(204/206/208)	20501-(204/206/208)	HA2.0 自攻自钻 (self-tapping & self-drilling)	4/6/8
10502-(006 ~ 020)	20502-(006 ~ 020)	HA2.7	6 ~ 20

微型修正螺钉 (T/S)

Mini revision screws



注：每间隔 2mm 为一规格
In 2mm increments

钛材质编号 Ti Product No.	不锈钢编号 SS Product No.	直径 (mm) Dia	长度 (mm) Length
10551-(006 ~ 020)	20551-(006 ~ 020)	HA2.3	6 ~ 20
10552-(204/206/208)	20552-(204/206/208)	HA3.0	4/6/8

皮质骨螺钉 (T/S)

Cortical screws



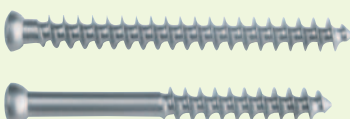
注：每间隔 2mm 为一规格
In 2mm increments

钛材质编号 Ti Product No.	不锈钢编号 SS Product No.	直径 (mm) Dia	长度 (mm) Length
10503-(010 ~ 050)	20503-(010 ~ 050)	HA3.5	10 ~ 50
10508-(020 ~ 060)	20508-(020 ~ 060)	HA4.5	20 ~ 60

松质骨螺钉 (全牙 / 半牙) (T/S)

Cancellous screws

(fully threaded / half-threaded)



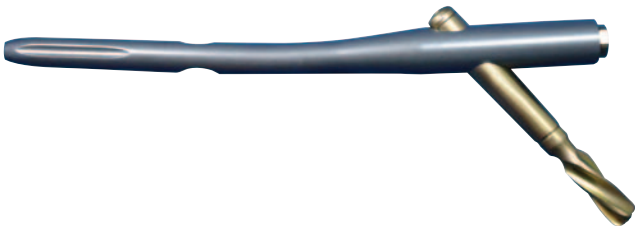
注：HB4.0 每间隔 2mm 为一规格 HB4.0 In 2mm increments
HB6.5 每间隔 5mm 为一规格 HB6.5 In 5mm increments

钛材质编号 Ti Product No.	不锈钢编号 SS Product No.	直径 (mm) Dia	长度 (mm) Length
10520-(014 ~ 060)	20520-(014 ~ 060)	HB4.0 (全牙) (Fully-Threaded)	14 ~ 60
10521-(014 ~ 060)	20521-(014 ~ 060)	HB4.0 (半牙) (Half-Threaded)	14 ~ 60
10524-(030 ~ 100)	20524-(030 ~ 100)	HB6.5 (全牙) (Fully-Threaded)	30 ~ 100
10526-(030 ~ 095)	20526-(030 ~ 095)	HB6.5 (半牙 L=16mm) (Half-Threaded L=16mm)	30 ~ 95
10528-(045 ~ 095)	20528-(045 ~ 095)	HB6.5 (半牙 L=32mm) (Half-Threaded L=32mm)	45 ~ 95



- 专利卡口设计，不同直径不用更换夹块
- 多合一瞄准器设计，方便使用
- 特殊工艺制造，回弹系数降至最低

伽玛型髓内钉 II 型
GAMMA II



伽玛型髓内钉 II 型
GAMMA Intramedullary Nail II



产品编号 Product No.	直径 (mm) Dia	长度 (mm) Length
10607-117/120	9	170/200
10607-217/220	10	
10607-317/320	11	
10607-417/420	12	
10616-124	9	240
10616-324	10	
10616-524	11	
10616-724	12	

10615

伽玛型髓内钉 II 型 / (加长型)
GAMMA Intramedullary Nail II (Extra-long)

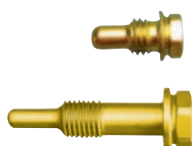

产品编号 Product No.	直径 (mm) Dia	长度 (mm) Length
10615-(132 ~ 142)	左 L	9
10615-(232 ~ 242)	右 R	
10615-(332 ~ 342)	左 L	10
10615-(432 ~ 442)	右 R	
10615-(532 ~ 544)	左 L	11
10615-(632 ~ 644)	右 R	

10623

拉力螺钉 II 型
GAMMA Locking Screw II


产品编号 Product No.	直径 (mm) Dia	长度 (mm) Length
10623-(070 ~ 120)	10	70/75/80/85/90/95/100/120

10625

封帽
End Cap


产品编号 Product No.	长度 (mm) High
10625-(025 ~ 040)	25/40

10624

远端锁钉
Locking Bolt


产品编号 Product No.	直径 (mm) Dia	长度 (mm) Length
10624-(026 ~ 100)	5	26 ~ 60 (2mm 一规格)
		64/68/72/74/76/78
		/80/85/90/95/100

10630

股骨髓内钉 (X 系列专家级)

Femoral Intramedullary Nails (Professional X Series)

标准交锁

GAMMA Intramedullary Nail III (Standard)



重建交锁

GAMMA Intramedullary Nail III (Reconstruction)



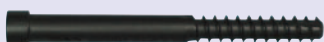
产品编号 Product No.	直径 (mm) Dia		长度 (mm) Length
10630—(118 ~ 124)		9.5	180/200/ 220/240
10630—(218 ~ 224)		10	
10630—(318 ~ 324)		11	
10630—(132 ~ 142)	左 L	9.5	320 ~ 420
10630—(232 ~ 242)	右 R		
10630—(332 ~ 344)	左 L	10	320 ~ 440
10630—(432 ~ 444)	右 R		
10630—(532 ~ 544)	左 L	11	
10630—(632 ~ 644)	右 R		

注：标准交锁用于股骨干骨折，每 20mm 一个规格 选用 4 只 10624 锁钉；重建交锁用于转子下骨折及股骨颈合并同侧股骨干骨折，近端选用 2 只 10633 拉力螺钉，远端选用 2 只 10624 锁钉

Note: Standard type is used for fracture of femoral shaft, in 20mm increments. Choose 4pcs 10624 locking screws
Reconstruction type is used for subtrochanteric fracture and ipsilateral fracture of the femoral neck and shaft.
Choose 2pcs 10633 lag screws for Proximal end, 2pcs 10624 locking screws for distal end

10633 拉力螺钉 III 型

GAMMA Locking Screw III



注：每 5mm 为一规格

In 5mm increments.

产品编号 Product No.	直径 (mm) Dia	长度 (mm) Length
10633-(065 ~ 115)	6.4	65-115

10624

远端锁钉 (T/S)

Locking Bolt



产品编号 Product No.	直径 (mm) Dia	长度 (mm) Length
10624-(026 ~ 100)	5	26 ~ 60 (2mm 一规格) 64/68/72/74/76/78/80/85/90/95/100

10631 封帽 (标准型)

End cap (Standard)



产品编号 Product No.	标准型 standard
10631-535	

10632 封帽 (加长型)

End cap (Extra-Long)



产品编号 Product No.	长度 (mm) Length
10632-(005 ~ 020)	5/10/15/20

胫骨髓内钉 (X 系列专家级)

Tibial Intramedullary Nails (Professional X Series)



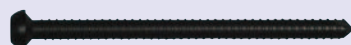
产品编号 Product No.	直径 (mm) Dia	长度 (mm) Length
10617- (255 ~ 375)	8.4	255/270/285/
10618- (255 ~ 375)	9	300/315/330/
10619- (255 ~ 375)	10	345/360/375

注：适用于胫骨骨干骨折，干骺端骨折，一部分胫骨平台关节内骨折和PILON骨折，每15mm为一规格，近端3孔选用10627锁钉，其它选用10626锁钉

Note: Used for fractures of tibial shaft, metaphysis, tibial plateau and PILON. In 15mm increments. Choose 3pcs 10627 locking screws for Proximal end, Others 10626 locking screws for distal end

10626 胫骨锁钉

Locking screw



注：每2mm为一规格
In 2mm increments.

产品编号 Product No.	直径 (mm) Dia	长度 (mm) Length
10626- (024 ~ 088)	4.5	24-88

10627 松质骨锁钉

Cancellous locking screw



注：每5mm为一规格
In 5mm increments.

产品编号 Product No.	直径 (mm) Dia	长度 (mm) Length
10627- (025 ~ 090)	4.8	25-90

10629 封帽 (标准型)

End cap (Standard)



产品编号 Product No.	标准型 standard
10629-000	
10629-008	

10628 封帽 (加长型)

End cap (Extra-Long)



产品编号 Product No.	长度 (mm) Length
10628- (005 ~ 015)	5/10/15

髓内钉 / 锁钉系列

Intramedullary Nail & Locking Screws System

10601

股骨髓内钉 (T/S)

Femoral intramedullary nails



钛材质编号 Ti Product No.	不锈钢编号 SS Product No.	直径 (mm) Dia	长度 (mm) Length
10601-(132 ~ 142)	20601-(132 ~ 142)	9	320 ~ 420
10601-(232 ~ 242)	20601-(232 ~ 242)	10	
10601-(332 ~ 342)	20601-(332 ~ 342)	11	
10601-(432 ~ 442)	20601-(432 ~ 442)	12	

注：适用于股骨小粗隆下至股骨髁上 50mm 的各种骨干骨折，每 20mm 为一规格，选用 4 只 Ø4.0 的 10622 锁钉。
Used for fractures between sub-trochanter and 50mm upper from supracondylar of femur.

In 20mm increments. Choose 4 pcs Ø4.0 10622 locking screws.

10602

股骨重建髓内钉 (左 / 右) (T)

Reconstruction femoral nails



产品编号 Product No.	直径 (mm) Dia		长度 (mm) Length
10602-(132 ~ 142)	左 L	9	320 ~ 420
10602-(232 ~ 242)	右 R		
10602-(332 ~ 342)	左 L	10	
10602-(432 ~ 442)	右 R		
10602-(532 ~ 542)	左 L	11	
10602-(632 ~ 642)	右 R		
10602-(732 ~ 742)	左 L	12	
10602-(832 ~ 842)	右 R		

注：适用于股骨颈合并股骨干骨折，每 20mm 为一规格，选用 2 只 Ø4.0 的 10622 锁钉，2 只 10621 拉力螺钉。
Used for femoral neck fractures with the complication of femoral shaft fracture. In 20mm increments.

Choose 2 pcs Ø4.0 10622 locking screws and 2 pcs 10621 Gamma locking screws.

10603

股骨伽玛髓内钉 (T)

GAMMA femoral nails



产品编号 Product No.	直径 (mm) Dia	长度 (mm) Length
10603-124	9	240
10603-224	10	
10603-324	11	
10603-424	12	

注：适用于股骨颈及粗隆周围骨折，每 20mm 为一规格。选用 2 只 Ø4.0 的 10622 锁钉，2 只 10621 拉力螺钉。
Used for fractures of femoral intertrochanter. In 20mm increments. Choose 2 pcs Ø4.0 10622 locking screws and 2 pcs 10621 Gamma locking screws.

10604

股骨髁上髓内钉 (T)

Femoral supracondylar intramedullary nails



产品编号 Product No.	直径 (mm) Dia	长度 (mm) Length
10604-(118 ~ 138)	9	180 ~ 380
10604-(218 ~ 238)	10	
10604-(318 ~ 338)	11	
10604-(418 ~ 438)	12	

注：适用于股骨髁间及股骨 1/3 下的骨折，每 20mm 为一规格。选用 2 只 Ø4.0 的 10622 锁钉，2 只 Ø5.0 的 10622 骨螺钉（全牙）。
Used for fractures of femoral intercondylar and below the 1/3 lower-femur. In 20mm increments.

Choose 2 pcs Ø4.0 10622 locking screws and 2 pcs Ø5.0 10622 Bone screws (full-threaded).

10605

胫骨髓内钉 (T/S)

Tibial intramedullary nails



钛材质编号 Ti Product No.	不锈钢编号 SS Product No.	直径 (mm) Dia	长度 (mm) Length
10605-(124 ~ 134)	20605-(124 ~ 134)	8	240 ~ 340
10605-(224 ~ 234)	20605-(224 ~ 234)	9	
10605-(324 ~ 334)	20605-(324 ~ 334)	10	

注: 适用于胫骨上 1/3 以下至胫骨下 1/4 以上的骨干骨折, 每 20mm 为一规格。选用 4 只 Ø4.0 的 10622 锁钉。
Used for fractures of shaft in a range below the 1/3 upper-tibial and above the 1/4 lower-tibial.
In 20mm increments. Choose 4 pcs Ø4.0 10622 locking screws.

10621

拉力螺钉 I 型 (T)

Gamma Lag Screws I



产品编号 Product No.	直径 (mm) Dia	长度 (mm) Length
10621-(050 ~ 110)	HB7.0	50 ~ 110

注: 每 5mm 为一规格
In 5mm increments.

10622

Ø4.0 锁钉 (T/S)

Locking screws



钛材质编号 Ti Product No.	不锈钢编号 SS Product No.	直径 (mm) Dia	长度 (mm) Length
10622-(120 ~ 195)	20622-(120 ~ 195)	4	20 ~ 95

注: 每 5mm 为一规格
In 5mm increments.

10622

Ø5.0 锁钉 (全牙) (T)

Locking screws (Full-threaded)



产品编号 Product No.	直径 (mm) Dia	长度 (mm) Length
10622-(350 ~ 385)	HA5.0	50 ~ 85

注: 每 5mm 为一规格
In 5mm increments.

髓内钉 / 锁钉系列

Intramedullary Nail & Locking Screws System

10605

通用逆行髓内钉（腓骨钉）(T)
Universal Retrograde Nail (Fibular)



产品编号 Product No.	直径 (mm) Dia	长度 (mm) Length
10605-(414 ~ 428)	4.0	140/180/220/260/280
10605-(514 ~ 528)	4.5	

注：适用于腓骨骨干骨折，选用 HA2.7 六角自攻螺钉，配用通用逆行髓内钉器械包
Used for fibular shaft fracture with HA2.7 self-tapping screw and universal retrograde nail instrument set.

10608

通用逆行髓内钉（尺、桡骨钉）(T)
Universal Retrograde Nail (Ulna/Radius)



产品编号 Product No.	直径 (mm) Dia	长度 (mm) Length
10608-(120 ~ 124)	4.0	200/220/240
10608-(220 ~ 260)	4.5	220/240/260

注：适用于尺、桡骨骨干骨折，近端选用 HA2.7 六角自攻螺钉，远端选用 HA2.0 四方自攻螺钉；配用通用逆行髓内钉器械包加 1.2 四方起子，1.5 钻头
Used for ulna and radius shaft fracture with HA2.7 hexagon self-tapping screw for proximal end and HA2.0 square self-tapping screw for distal end; equipped with universal retrograde nail instrument set, 1.2 square driver and 1.5 bit.

10622

HA2.0 螺钉 HA2.0 Screws



注：每 2mm 为一规格
In 2mm increments.

产品编号 Product No.	直径 (mm) Dia	长度 (mm) Length
10622(714-722)	HA2.0	14 ~ 22

10502

HA2.7 螺钉 HA2.7 Screws



注：每 2mm 为一规格
In 2mm increments.

产品编号 Product No.	直径 (mm) Dia	长度 (mm) Length
10502-(314 ~ 322)	HA2.7	14 ~ 22

10604

通用逆行髓内钉（弹性钉）(T)
Universal Flexible Retrograde Nail



产品编号 Product No.	直径 (mm) Dia	长度 (mm) Length
10604-540	2.0	440
10604-640	2.5	
10604-740	3.0	
10604-840	3.5	
10604-940	4.0	

注：适用于儿童长管骨骨折、成人锁骨、上肢骨折
Used for long tubular bone fracture in children and clavicle and upper limbs fracture in adults.

10604

封帽
End Cap



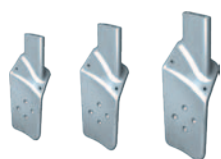
产品编号 Product No.	长度 (mm) High
10604-000	28

无头加压空心钉 (T)

Headless cannulated compression screws



产品编号 Product No.	直径 (mm) Dia	长度 (mm) Length
10547-(060 ~ 120)	5.5	60-120



15030-001
导向器 (小 / 中 / 大) 左 / 右
Parallel Guide



15030-002
空心起子 (SW3.5)
Cannulated Screwdriver (SW3.5)



15030-003
螺纹导针 (Ø2.4)
Threaded Kirschner Wire (Ø2.4)



13520-025
三角导针 (Ø2.0 × 250)
Triangle Kirschner Wire (Ø2 × 250)



15030-004
拉钩
Hook



15003-010
骨撬
Retractor



15005-012
侧弯长指圈复位钳
Reduction Forceps, Long Oblique



15005-013
侧弯短指圈复位钳
Reduction Forceps, Short Oblique



15005-011
顶棒
Ball Spike



15001-112
尖头复位钳 (下肢)
Small Reduction Forceps with Point



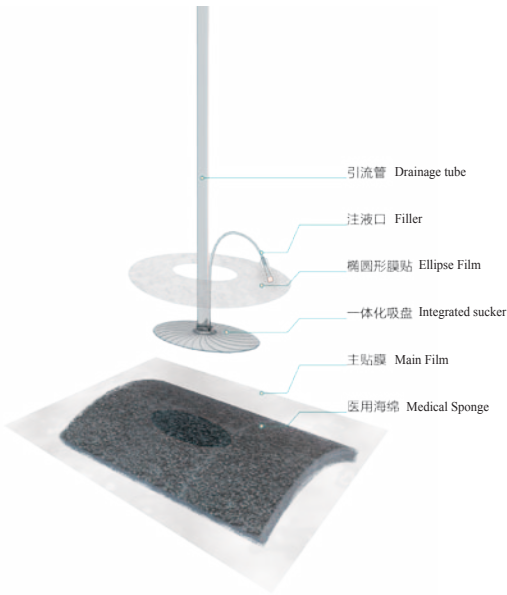
15014-307
导针测深尺 (Ø2.5)
Depth Gauge (Ø2.5)

15030 WHC-I 型髋臼后柱导向内固定器械包

Guidance system for posterior column of acetabulum Instruments Set

器械编号 Product No.	器械名称	Product Name	数量 Qty
15030-(001 ~ 601)	导向器 (小 / 中 / 大) 左 / 右	Parallel Guide	6
15030-002	空心起子 (SW3.5)	Cannulated Screwdriver (SW3.5)	1
15030-003	螺纹导针 (Ø2.4)	Threaded Kirschner Wire (Ø2.4)	3
13520-025	三角导针 (Ø2.0 × 250)	Triangle Kirschner Wire (Ø2 × 250)	2
15030-004	拉钩	Hook	1
15003-010	骨撬	Retractor	1
15005-012	侧弯长指圈复位钳	Reduction Forceps, Long Oblique	1
15005-013	侧弯短指圈复位钳	Reduction Forceps, Short Oblique	1
15005-011	顶棒	Ball Spike	1
15001-112	尖头复位钳 (下肢)	Small Reduction Forceps with Point	1
15014-307	导针测深尺 (Ø2.5)	Depth Gauge (Ø2.5)	1
15030-000	器械盒	Instrument Case	1

一次性使用负压引流套装
Vaccum Sealing Drainage (i-VSD) Suit



海绵规格型号 Sponge Specification	配套贴膜尺寸 Size of the Matched Film
5 × 15(平板 Flat)	20 × 30
10 × 15(平板 Flat)	20 × 30
10 × 15(圆弧 Curved)	20 × 30
10 × 20(平板 Flat)	20 × 35
10 × 20(圆弧 Curved)	20 × 35

手术适应症 Indications

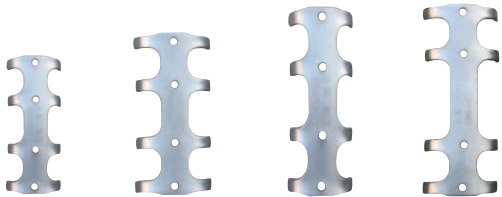
适用于烧伤科、骨科、外科等对伤口全封闭式治疗，有效地防止术后二次感染， 更快促使伤口愈合。
Used for totally enclosed treatment of the wound about burn, orthopedics and surgery, and effectively prevent the secondary infection after surgery as well as to promote wound healing faster.

使用顺序 Order of usage

1. 一次性使用， 用后即销毁。
Disposable use, destroy right now after use.
2. 引流套装中的医用 PVA 海绵、吸盘、医用贴膜以灭菌状态供货， 包装破损严禁使用。
The device is sterilized with a bacteria-free packing,including medicalPVA sponge,sucker and medical film.Do not use the product if package is damaged.
3. 医用 PVA 海绵内包装打开后建议在 15 分钟内使用， 防止污染和变干。如本品变干， 在保证清洁的情况下， 可于生理盐水浸泡后使用。
Medical PVA sponge should be used within 15 minutes after opening its inner package, so as to prevent pollution and dry. If the device dries, with the ensurance of cleanliness, it can be used after soaking in saline.
4. 治疗过程中应密切观察医用 PVA 海绵是否膨起， 若膨起则说明创面积液， 管路堵塞， 管路连接处漏气， 负压源异常等情况， 应及时处理。
Closely observe whether medical PVA sponge is dilated in the process of treatment. If occurred, it may be due to such reasons as the wound effusion, pipeline blockage, pipe joint leakage, abnormal negative pressure source, etc, and shall be handled in time.
5. 本产品可作为局部给药的载体， 与抗生素和银离子无相互反应。
The product can be used as a carrier of local drug delivery, no interaction with antibiotics and silver ions.
6. 使用本产品的操作应由医护人员进行。
The operation of this product should be performed by medical personnel.

专利纯钛肋骨接骨板及成套工具包

Patented Rib Plate & Instruments



10238 肋骨钢板
Rib Plate

产品编号 (No.)	宽度 (mm)	长度 (mm)	高度 (mm)
10238-145	11	45	
10238-245	15	45	
10238-255	15	55	
10244-055	17	55	
10238-345	19	45	
10238-355	19	55	
10238-845	19	45	h=10
10238-855	19	55	h=10
10259-355	22	55	



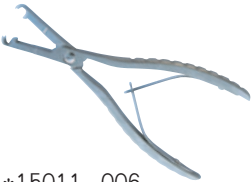
15011-002 / *102
大 / * 小号直型施夹钳
Large / * Small Compressing Clamp



15011-003
单边施夹钳
One-side Compressing Clamp



15011-*004 / 104
* 大 / 小号弯型施夹钳
Large / Small Curved Compressing Clamp



*15011-006
背部近脊柱端专用施夹钳
Compressing Clamp For Juxtaspinal



15011-005
肩胛骨下肋骨专用施夹钳
Comopressing Clamp for broken rib
under Shoulder Blade



*15011-007 取出钳
Extractor

15011 肋骨接骨板成套工具包

Rib Plate Instruments

器械编号 Product No.	器械名称	Product Name	数量 Qty
15011-002	大号直型施夹钳	Large Compressing Clamp	1
15011-003	单边施夹钳	One-side Compressing Clamp	1
15011-104	小号弯型施夹钳	Small Curved Compressing Clamp	1
15011-000	器械盒	Instrument Case	1
15011-005	肩胛骨下肋骨专用施夹钳	Comopressing Clamp for broken rib under Shoulder Blade	1
*15011-006	背部近脊柱端专用施夹钳	Compressing Clamp For Juxtaspinal	1
*15011-102	小号直型施夹钳	Small Compressing Clamp	1
*15011-004	大号弯型施夹钳	Large Curved Compressing Clamp	1
*15011-007	取出钳	Extractor	1

带 * 为选配工具 Instruments with * are selectable

102600 胸肋骨固定器
Sternal Fixation System



产品说明
Products Introduction

目前在需要开胸的手术中，术后的关胸和关胸后胸骨的固定都没有很理想的产品和方案，为此华森通过跟一线临床专家多年的合作研究，开发出了胸肋骨固定器，并提供了一个趋于完美的关胸解决方案。

As we all know, there were no ideal products or solutions for after-surgery sternal closure and fixation in the past years. Therefore, Waston devotes itself to researching in this area. Finally, we developed the sternal fixation system after three years unremitting efforts and provided an almost perfect solution for sternal closure.

手术适应症
Indications

用于心胸外科开胸手术后，胸骨的合拢固定
Used for sternal closure and fixation after thoracotomy surgery.

产品编号 Product No.	规格 (mm) Specifications	可调节范围 (mm) Range
10260020	20 × 11	20—25
10260025	25 × 11	23—30
10260030	30 × 11	30—35
10260035	35 × 11	35—40
10260040	40 × 11	40—45

102500 胸肋骨固定器操作器械
Operating Instruments



15025001 闭合器
Sternum Closure Deveice



15025002 一字扳手
Slot Head Screwdrivere



15025003 剪板钳
Plate Cutting Clamp

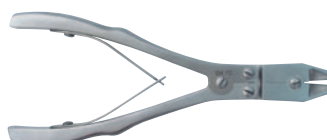
器械编号 Product No.	器械名称	Product Name	数量 Qty
15025—001	闭合器	Sternum Closure Deveice	2
15025—002	一字扳手	Slot Head Screwdrivere	2
15025—003	剪板钳	Plate Cutting Clamp	1
15025—000	器械盒	Instrument Case	1



产品编号 Product No.	直径 (mm) Dia	长度 (mm) Length
13001-018	1.8	570



15052-001 双向拉紧器
Double Direction Wire Draw



15052-002 断绳剪
Wire Cutting Forceps



15052-003/103 穿丝钩 (大 / 小)
Wire Hook (Large/Small)



15052-004 T 形扳手 (SW3.0)
T-Driver (SW3.0)



15052-005 止旋器
Anti-Rotation Holder



15052-006 夹紧钳
Compressor

15052 捆扎钢绳及钢扣成套手术器械包 Binding Wires Instrument Case

器械编号 Product No.	器械名称	Product Name	数量 Qty
15052-001	双向拉紧器	Double Direction Wire Draw	2
15052-002	断绳剪	Wire Cutting Forceps	1
15052-003/103	穿丝钩 (大 / 小)	Wire Hook (Large / Small)	各 1
15052-004	T 形扳手 (SW3.0)	T-Driver (SW3.0)	1
15052-005	止旋器	Anti-Rotation Holder	1
15052-000	器械盒	Instrument Case	1
*15052-006	夹紧钳	Compressor	1

带 * 为选配工具 Instruments with * are selectable



- 逾二十年精密工具制造经验
- 与国际一流骨科公司多年合作，掌握各种最新工艺技术
- 一流工程师队伍，不断创新

可调脊柱内固定器器械 VSI Spinal System Instruments



15023-001 开孔器 (M10/AF/RF)
Awl (for opening hole)(M10/AF/RF)



15026-001 开孔器 (M9)
Awl (for opening hole)(M9)



15023-002 扩孔器
Awl (flat head)



*15023-038 圆锥钻孔器
Awl (round head)



15023-003 探针
Straight Holt Probe



15023-103 弯头探针
Bend Holt Probe



15023-104
椎弓根钉丝锥 (Ø5.5)
Pedical Screw Tap (Ø5.5mm)



15026-004/104
椎弓根钉丝锥 (Ø4.5/Ø5.5)
Pedical Screw Tap (Ø4.5/Ø5.5mm)



15023-005 内六角扳手 (SW3.5)
Screw Driver (Hex/SW3.5)



15023-105
T 型内六角扳手 (SW3.5)
T-Screwdriver (Hex/SW3.5)



15023-006/106
T 形内六角扳手 (SW4.5/5.0)
T-Screwdriver (Hex/SW4.5/5.0)



15023-007/107
快上内六角扳手 (SW4.5/5.0)
Quick Screw Driver (Hex/SW4.5/5.0)



15023-008
标准钉上钉扳手 (M10)
Screwdriver for Standard Screws (M10)



15023-009
万向钉上钉扳手 (M10)
Screw Driver for Multiaxial Screws (M10)



15023-010
压棒器
Rod Pusher



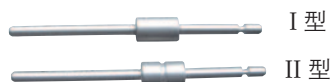
15023-011
快换手柄
Quick Coupling Handle



15023-012
断钉钳 I 型
Screw Breaking Clamp I



15023-112
断钉钳 II 型
Screw Breaking Clamp II



15023-013/113
指示针 (I 型 / II 型)
Guide Pin (I / II)



15023-028
持针器
Pin Holder



15023-014
对抗扳手 (M10)
Counter Torque (M10)



15026-014
对抗扳手 (M9)
Counter Torque (M9)



15023-015
持棒钳
Rod Holding Clamp



15023-016
转棒钳 (M10)
Rod Rotating Clamp (M10)



15026-016 转棒钳 (M9)
Rod Rotating Clamp (M9)



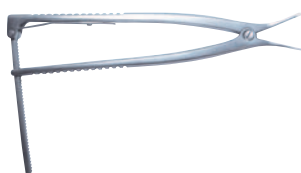
15023-017 弯棒器
Bending Iron



15023-018 加压钳 (M10)
Compressor (M10)



15026-018 加压钳 (M9)
Compressor (M9)



15023-019 撑开钳 (M10)
Distractor (M10)



15026-019 撑开钳 (M9)
Distractor (M9)



15023-020
T 形套筒扳手 (SW5.0)
T-Nut Driver (SW5.0)



15023-021/121
开口扳手 (5mm/10mm)
Wrench (5mm/10mm)



15023-025
转棒扳手 (SW5.0)
Rod Rotating Wrench (SW5.0)



15021-001
椎弓根钉断钉器
Broken Screw Extractor



15023-024
大力钳
Locking Pliers



15023-022/122
断棒器 (Ø6.0/Ø5.5)
Rod Breaking Clamp (Ø6.0/Ø5.5mm)



15023-224
提拉复位扳手 (M9)
Self-reduction Forceps (M9)



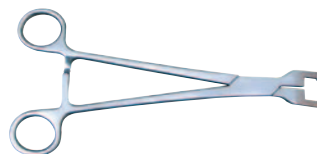
15026-008
标准钉上钉扳手 (M9)
Screwdriver for Standard Screws (M9)



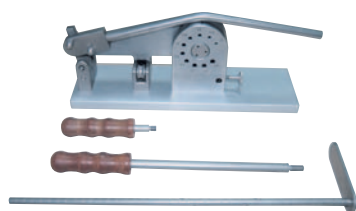
15026-009
万向钉上钉扳手 (M9)
Screwdriver for Multiaxial Screws (M9)



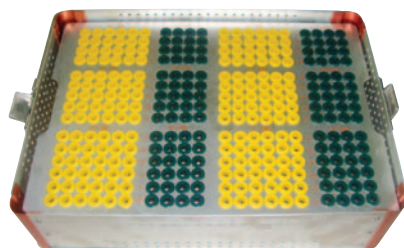
15023-039/139
模棒 (Ø6.0/Ø5.5)
Template (Ø6.0/Ø5.5)



15023-036
压棒复位钳
Reduction Forceps by press rod



15023-030
台式可调断棒 / 弯棒器 (Ø3~Ø6.5)
Rod Breaking Clamp (Ø3~Ø6.5)



15027-000 脊柱钉盒
Spinal Screw Case

15026 可调脊柱内固定器器械包 III 型 (M9)

M9 Series Spinal System Instruments Set

器械编号 Product No.	器械名称	Product Name	数量 Qty
15026-001	开孔器 (M9)	Awl (for opening hole)(M9)	1
15023-002	扩孔器	Awl (for drilling hole)	1
15023-003	探针	Straight Holt Probe	1
15026-004/104	椎弓根钉丝锥 (Ø4.5/Ø5.5)	Pedical Screw Tap (Ø4.5/Ø5.5)	各 1/Each 1
15023-105	T 型内六角扳手 (SW3.5)	T-Screwdriver (Hex/SW3.5)	1
15023-006	T 型内六角扳手 (SW4.5)	T-Screwdriver (Hex/SW4.5)	1
15023-007	快上内六角扳手 (SW4.5)	Quick Screw Driver (Hex/SW4.5)	2
15026-008	标准钉上钉扳手 (M9)	Screwdriver for Standard Screws (M9)	1
15026-009	万向钉上钉扳手 (M9)	Screwdriver for Multiaxial Screws (M9)	1
15023-010	压棒器	Rod Pusher	1
15023-013/113	指示针 (I 型 /II 型)	Guide Pin (I/II)	各 4/Each 4
15026-014	对抗扳手	Counter Torque	1
15023-015	持棒钳	Rod Holding Clamp	1
15026-016	转棒钳 (M9)	Rod Rotating Clamp	1
15023-017	弯棒器	Bending Iron	1
15026-018	加压钳 (M9)	Compressor	1
15026-019	撑开钳 (M9)	Distractor	1
15023-024	大力钳	Locking Pliers	1
15023-025	双头转棒扳手 (SW5.0)	Rod Rotating Wrench (SW5.0)	1
15023-139	模棒 (Ø5.5)	Template (Ø5.5)	1
15026-000	器械盒	Instrument Case	1
15023-224	提拉复位扳手	Self-reduction Forceps	1
15023-028	持针器	Pin Holder	1
15023-012	断钉钳 I 型	Screw Breaking Clamp I	1
*15023-012	断钉钳 II 型	Screw Breaking Clamp II	1
*15023-038	圆锥钻孔器	Cone Headed Awl (for drilling hole)	1
*15023-122	断棒器 (Ø5.5mm)	Rod Breaking Clamp (Ø5.5mm)	1
*15023-036	压棒复位钳	Reduction Forceps by press rod	1

带 * 为选配工具 Instruments with * are selectable

15023 可调脊柱内固定器器械包 III 型 (M10)

M10 Series Spinal System Instruments Set

器械编号 Product No.	器械名称	Product Name	数量 Qty
15023-001	开孔器 (M10/AF/RF)	Awl (for opening hole) (M10/AF/RF)	1
15023-002	扩孔器	Awl (for drilling hole)	1
15023-003	探针	Straight Holt Probe	1
15023-104	椎弓根钉丝锥 (Ø5.5)	Pedical Screw Tap (Ø5.5)	1
15023-005	内六角扳手 (SW3.5)	Screw Driver (Hex/SW3.5)	1
15023-106	T 形内六角扳手 (SW5.0)	T-Screwdriver (Hex/SW5.0)	1
15023-107	快上内六角扳手 (SW5.0)	Quick Screw Driver (Hex/SW5.0)	2
15023-008	标准钉上钉扳手 (M10)	Screwdriver for Standard Screws (M10)	1
15023-009	万向钉上钉扳手 (M10)	Screwdriver for Multiaxial Screws (M10)	1
15023-010	压棒器	Rod Pusher	1
15023-011	快换手柄	Quick Coupling Handle	1
15023-012	断钉钳 I 型	Screw Breaking Clamp I	1
15023-013/113	指示针 (I 型 /II 型)	Guide Pin (I/II)	各 4/Each 4
15023-014	对抗扳手	Counter Torque	1
15023-015	持棒钳	Rod Holding Clamp	1
15023-016	转棒钳 (M10)	Rod Rotating Clamp (M10)	1
15023-017	弯棒器	Bending Iron	1
15023-018	加压钳 (M10)	Compressor (M10)	1
15023-019	撑开钳 (M10)	Distractor (M10)	1
15023-025	转棒扳手 (SW5.0)	Rod Rotating Wrench (SW5.0)	1
15023-028	持针器	Pin Holder	1
15023-000	器械盒	Instrument Case	1
*15023-022	断棒器 (Ø6mm)	Rod Breaking Clamp (Ø6mm)	1
*15023-024	大力钳	Locking Pliers	1
*15023-039	模棒 (Ø6.0)	Template (Ø6.0)	1
*15023-038	圆锥钻孔器	Cone Headed Awl (for drilling hole)	1
*15023-103	弯头探针	Bent Holt Probe	1
*15023-112	断钉钳 II 型	Screw Breaking Clamp II	1

带 * 为选配工具 Instruments with * are selectable

M6 脊柱内固定器器械

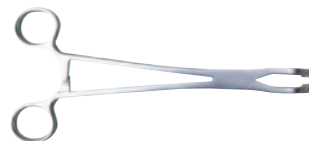
M6 Series Spinal System Instruments



15031-001 颈枕固定钉持钉套
Screw Holding Sleeve



15031-002 钻孔导向器
Drill Sleeve with Scale



15031-003 颈枕后路持钩钳
Holding Forceps for Hook



15031-004 输钩器
Hook Clamp



15031-005 颈枕后路压棒器
Rod Introduction Instrument



15031-006 锥板剥离器
Pedicule Elevator



15031-007 丝锥 (HA3.5)
Tap (HA3.5)



15031-008 丝锥 (HA4.0)
Tap (HA4.0)



15031-009 六角套筒扳手 (SW6)
Wrench (Hex/SW6)



15031-010 体内弯棒器
Bending Iron



15031-011 快上扳手 (SW2.5)
Quick Coupling Forceps (Hex/SW2.5)



15031-012 颈枕后路撑开钳
Distraction Forceps



15031-013 颈枕后路加压钳
Compression Forceps



15031-014 颈枕后路弯板钳
Bending Pliers for Rod



15031-015 测深尺
Depth Gauge



15031-016 模棒 (L=110)
Template (L=110)



15031-017 模棒 (L=240)
Template (L=240)



15031-018 快换手柄
Quick Coupling Handle



15031-019 开路钻
Awl



15031-020 扩孔锥
Tap



15031-021 钻头 (Ø2.5)
Drill Bit (Ø2.5)



15031-022 抗扭扳手
Counter Torque



15031-023 持板钳
Plate Holding Clamp



15031-024 持棒钳
Rod Holding Clamp



15031-025 定位针 A
Pedicel Marker A



15031-026 定位针 B
Pedicel Marker B



15031-027 断棒钳
Rod Breaking Clamp



15031-028 六角扳手 (SW2.5)
Screw Driver (Hex/SW2.5)



15031-029 探针
Straight Holt Probe



15031-030 万向钉扳手
Screwdriver for Multiaxial Screws

15031 可调脊柱内固定器器械包Ⅲ型 (M6)

M6 Series Spinal System Instruments Set

器械编号 Product No.	器械名称	Product Name	数量 Qty
15031-001	颈枕固定钉持钉套	Screw Holding Sleeve	1
15031-002	钻孔导向器	Drill Sleeve with Scale	1
15031-003	颈枕后路持钩钳	Holding Forceps for Hook	1
15031-004	输钩器	Hook Clamp	1
15031-005	颈枕后路压棒器	Rod Introduction Instrument	1
15031-006	锥板剥离器	Pedicle Elevator	1
15031-007	丝锥 (HA3.5)	Tap (HA3.5)	1
15031-008	丝锥 (HA4.0)	Tap (HA4.0)	1
15031-009	六角套筒扳手 (SW6)	Wrench (Hex/SW6)	1
15031-010	体内弯棒器	Bending Iron	各 1/Each 1
15031-011	快上扳手 (SW2.5)	Quick Coupling Forceps (Hex/SW2.5)	1
15031-012	颈枕后路撑开钳	Distraction Forceps	1
15031-013	颈枕后路加压钳	Compression Forceps	1
15031-014	颈枕后路弯板钳	Bending Pliers for Rod	1
15031-015	测深尺	Depth Gauge	1
15031-016	模棒 (L=110)	Template (L=110)	2
15031-017	模棒 (L=240)	Template (L=240)	2
15031-018	快换手柄	Quick Coupling Handle	2
15031-019	开路钻	Awl	1
15031-020	扩孔锥	Tap	1
15031-021	钻头 (Ø2.5)	Drill Bit (Ø2.5)	2
15031-022	抗扭扳手	Counter Torque	1
15031-023	持板钳	Plate Holding Clamp	1
15031-024	持棒钳	Rod Holding Clamp	1
15031-025	定位针 A	Pedicle Marker A	3
15031-026	定位针 B	Pedicle Marker B	3
15031-027	断棒钳	Rod Breaking Clamp	1
15031-028	六角扳手 (SW2.5)	Screw Driver (Hex/SW2.5)	1
15031-029	探针	Straight Holt Probe	1
15031-030	万向钉扳手	Screwdriver for Multiaxial Screws	1
15031-000	器械盒	Instrument Case	1

颈椎前路内固定器器械

Anterior Cervical Plate Instruments



15032-001 开路锥
Awl



15032-002 椎体钉起子
Screw Driver



15032-003 椎体撑开钉
Position Pin



15032-004 椎体撑开器
Distractor



15032-005 持板钳
Plate Holding Clamp



15032-006 定位钉植入器
Position Pin Holder



15032-007
钳式持板 / 钻孔导向器
Plate Holding & Guide for Drilling



15032-008/009/010/108
限位钻头 (I/II/III/IV)
Drill Bit & Slide Limited Pevice (I / II / III / IV)



15032-011
快换手柄
Quick Coupling Handle



15032-012
丝锥 (Ø4.0 × 13mm)
Tap (Ø4.0 × 13mm)



15032-013
弯板钳
Bending Pliers



15032-014
固定内六角起子 (SW2.5)
Screw Driver (Hex) & Screw Holding Guide (Hex2.5)



15032-015
固定压片起子
Screw Driver



15032-016
快换内六角起子 (SW2.5)
Quick Coupling Screw Driver (Hex2.5)



15032-017
快换压片起子
Quick Coupling Screw Driver



15032-018
钉板盒
Screw & Plate Case



15032-019
临时定位针
Temporary position Pin

15032 颈椎前路内固定器器械包

Anterior Cervical Plate Instruments Set

器械编号 Product No.	器械名称	Product Name	数量 Qty
15032-001	开路锥	Awl	1
15032-002	椎体钉起子	Screw Driver	1
15032-003	椎体撑开钉	Position Pin	2
15032-004	椎体撑开器	Distractor	1
15032-005	持板钳	Plate Holding Clamp	1
15032-006	定位钉植入器	Position Pin Holder	1
15032-007	钳式持板钻孔导向器	Plate Holding & Guide for Drilling	1
15032-008/009/010/108	限位钻头 (I/II/III/IV)	Drill Bit & Slide Limited Device (I / II / III / IV)	各 1/Each 1
15032-011	快换手柄	Quick Coupling Handle	2
15032-012	丝锥 (Ø4.0 x13mm)	Tap (Ø4.0x13mm)	1
15032-013	弯板钳	Bending Pliers	1
15032-014	固定内六角起子 (SW2.5)	Screw Driver (Hex) & Screw Holding Guide (Hex2.5)	1
15032-015	固定压片起子	Screw Driver	1
15032-016	快换内六角起子 (SW2.5)	Quick Coupling Screw Driver (Hex2.5)	1
15032-017	快换压片起子	Quick Coupling Screw Driver	1
15032-018	钉板盒	Screw & Plate Case	1
15032-019	临时定位针	Temporary position Pin	4
15032-000	器械盒	Instrument Case	1

锁定接骨板器械

LOC Plate Instruments



15057/15058-001
骨钻 (Ø2.7/Ø4.2)
Drill Bit (Ø2.7/Ø4.2)



15057/15058-002
锁定接骨板专用丝锥 (HA3.5/HA5.0)
Tap (HA3.5/HA5.0)



15057/15058-003
螺纹导向器 (Ø3.0/Ø4.3)
Threaded Drill Guide (Ø3.0/Ø4.3)



15057-004
上肢快换扭力扳手 1.5(N.M)
Quick Coupling Torque Spanner 1.5(N.M)



15058-005
下肢快换扭力扳手 3.5(N.M)
Quick Coupling Torque Spanner 3.5(N.M)



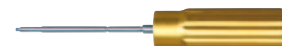
15057-104
扭力扳手 0.8N
Quick Coupling Torque Spanner (0.8N)



15057-005/15058-004
快换起子 (SW2.5/SW3.5)
Quick Coupling Screw Driver
(SW2.5/SW3.5)



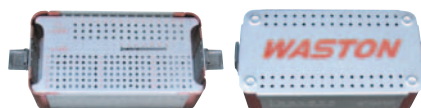
15057-007/008
/15058-008
T8/T15/T25 梅花起子
T8/T15/T25 Screwdriver (Torx)



*15057-006/*15058-006
上下肢固定扭力扳手 1.5/3.5(N.M)
(SW2.5/SW3.5)
Torque Spanner 1.5 / 3.5(N.M) (SW2.5 / SW3.5)



*15058-007
锁紧环对抗导向器
Counter Torque Guide



15057-000 上肢锁定螺钉盒
Small fragment locking screw case



15058-000 下肢锁定螺钉盒
Large fragment locking screw case

15057 上肢锁定接骨板增配手术器械包

Extra Instruments for Small bone LOC System

器械编号 Product No.	器械名称	Product Name	数量 Qty
15057-001	骨钻 (Ø2.7) 锁定	Drill Bit (Ø2.7) Loc	2
15057-002	丝锥 (HA3.5)	Tap (HA3.5)	1
15057-003	螺纹导向器 (Ø3.0)	Threaded Drill Guide (Ø3.0)	2
15057-004	上肢快换扭力扳手 1.5(N.M)	Quick Coupling Torque Spanner 1.5 (N.M)	1
15057-005	快换起子 (SW2.5)	Quick Coupling Screw Driver (SW2.5)	1
15057-000	上肢锁定螺钉盒	Small Fragment Locking Screw Case	1
*15057-006	上肢固定扭力扳手 1.5(N.M)	Torque Spanner 1.5 (N.M)	1
15057-008	T15 梅花起子	T15 Screwdriver (Torx)	1

带 * 为选配工具 Instruments with * are selectable

15059 上肢锁定接骨板简易手术器械包

Simple Set for Small Bone LOC System

器械编号 Product No.	器械名称	Product Name	数量 Qty
15001-301	骨钻 (Ø2.5)	Drill Bit (Ø2.5)	2
15001-002	丝锥 (HA3.5)	Tap (HA3.5)	1
15001-004	内六角起子 (SW2.5) & 持钉套	Screw Driver (Hex/SW2.5) & Screw Holding Guide	1
15001-009	骨径测量器 (上肢)	Depth Gauge (Upper Limbs)	1
15001-014	钢板折弯器 (上肢)	Plate Bending Wrench (Upper Limbs)	1
15001-006	双头导向器 (Ø2.5/HA3.5)	Drill Sleeve (Ø2.5/HA3.5)	1
15057-001	骨钻 (Ø2.7)	Drill Bit (Ø2.7) Loc	2
15057-002	锁定丝锥 (HA3.5)	Tap Loc (HA3.5)	1
15057-003	螺纹导向器 (3.0)	Threaded Drill Guide (Ø3.0)	2
15057-004	扭力扳手 1.5N	Torque Spanner 1.5N	1
15057-005	快换起子 (SW2.5)	Quick Coupling Screw Driver (SW2.5)	2
15057-008	T15 快换梅花起子	T15 Screwdriver (Torx)	2
15059-000	上肢锁定钉器械盒	Instrument Case Loc (Upper Limbs)	1

15058 下肢锁定接骨板增配手术器械包

Extra Instruments for Large bone LOC System

器械编号 Product No.	器械名称	Product Name	数量 Qty
15058-001	骨钻 (Ø4.2) 锁定	Drill Bit (Ø4.2) Loc	2
15058-002	丝锥 (HA5.0)	Tap (HA5.0)	1
15058-003	螺纹导向器 (Ø4.3)	Threaded Drill Guide (Ø4.3)	2
15058-004	快换起子 (SW3.5)	Quick Coupling Screw Driver (SW3.5)	1
15058-005	下肢快换扭力扳手 3.5(N.M)	Quick Coupling Torque Spanner 3.5 (N.M)	1
15058-000	下肢锁定螺钉盒	Large Fragment Locking Screw Case	1
*15058-006	下肢固定扭力扳手 3.5(N.M)	Torque Spanner	1
*15058-007	锁紧环对抗导向器	Counter Torque Guide	1
15058-008	T25 梅花起子	T25 Screwdriver (Torx)	1

带 * 为选配工具 Instruments with * are selectable

15060 下肢锁定接骨板简易手术器械包

Simple Set for Large Bone LOC System

器械编号 Product No.	器械名称	Product Name	数量 Qty
15001-501	骨钻 (Ø3.2)	Drill Bit (Ø3.2) Loc	2
15001-102	丝锥 (HA4.5)	Tap HA4.5	1
15001-104	内六角起子 (SW3.5) & 持钉套	Screw Driver (Hex/SW3.5) & Screw Holding Guide	1
15001-109	骨径测量器 (下肢)	Depth Gauge (Lower Limbs)	1
15001-106	双头导向器 (Ø3.2/HA4.5)	Drill Sleeve (Ø3.2/HA4.5)	1
15003-114	钢板折弯器 (下肢)	Plate Bending Wrench (Lower Limbs)	1
15058-001	骨钻 (Ø4.2)	Drill Bit (Ø4.2) Loc	2
15058-002	丝锥 (HA5.0)	Tap HA5.0 Loc	1
15058-003	螺纹导向器 (4.3)	Threaded Drill Guide (Ø4.3)	2
15058-004	快换起子 (SW3.5)	Quick Coupling Screw Driver (SW3.5)	2
15058-005	扭力扳手 (3.5N)	Torque Spanner 3.5N	1
15058-008	T25 快换梅花起子	T25 Screwdriver (Torx)	2
15060-000	下肢锁定钉器械盒	Instrument Case Loc (Lower Limbs)	1

桡骨远端掌侧锁定加压板器械

Distal Medial Radius LOC Plate Instruments



15001-002
丝锥 (HA3.5)
Tap (HA3.5/HA5.0)



15001-006
双头导向器 (Ø2.5/HA3.5)
Drill Sleeve (Ø2.5&HA3.5)



15001-009
上肢测深尺
Depth Sleeve (Upper Limbs)



15001-004
内六角起子 & 持钉套 (SW2.5)
Screwdriver (Hex/SW2.5)



15007-006
微型测深尺
Mini Depth Gauge



15007-203
四方起子
Screwdriver(Square)



15057-101/15001-301
骨钻 (Ø2.0/Ø2.5)
Drill (Ø2.0/Ø2.5)



15063-001
螺纹导向器
Threaded Drill Guide (M3)



15007-020 快换起子手柄
Quick Coupling Handle

15063 桡骨远端掌侧锁定加压板器械包

Distal Medial Radius LOC Plate Instruments Set

器械编号 Product No.	器械名称	Product Name	数量 Qty
15001-002	丝锥 (HA3.5)	Tap (HA3.5)	1
15001-006	双头导向器 (Ø2.5 & HA3.5)	Drill Sleeve (Ø2.5&HA3.5)	1
15001-009	骨径测量器 (上肢)	Depth Sleeve (Upper Limbs)	1
15001-004	六角起子 (SW2.5)	Screwdriver (Hex/SW2.5)	1
15007-006	微型测深尺	Mini Depth Gauge	1
15007-203/020	四方起子 / 快换起子手柄	Screwdriver(Square)/Quick Coupling Handle	各 1/Each 1
15057-101/15001-301	骨钻 (Ø2.0/Ø2.5)	Drill (Ø2.0/Ø2.5)	各 1/Each 2
15063-001	螺纹导向器 (M3)	Threaded Drill Guide (M3)	2
15063-000	器械盒	Instrument Case	1

锁骨肩峰端锁定板增配器械

xtremetas Acromialis Clavicle LOC Plate Instruments



15057-101
骨钻 (Ø2.0)
Drill(Ø2.0)



15057-103
螺纹导向器 (Ø2.2)
Threaded Drill Guide (Ø2.2)



15057-104
扭力扳手 0.8N
Quick Coupling Torque Spanner (0.8N)



15057-007
梅花起子 (T8)
T8 Screwdriver (Torx)

15066 锁骨肩峰端锁定板增配器械包 /HA2.7 锁定螺钉增配器械

Extremetas Acromialis Clavicle LOC Plate Instruments Set / extra instrument set for HA2.7 locking screws

器械编号 Product No.	器械名称	Product Name	数量 Qty
15057-101	骨钻 (Ø2.0)	Drill (Ø2.0)	2
15057-103	螺纹导向器 (Ø2.2)	Threaded Drill Guide (Ø2.2)	2
15057-104	扭力扳手 (0.8N)	Quick Coupling Torque Spanner (0.8N)	1
15057-007	梅花起子 (T8)	T8 Screwdriver (Torx)	2
15066-000	器械盒	Instrument Case	1

HB6.5 空心锁定螺钉器械

HB6.5 Cannulated Locking Screws Instruments



15014-301
空心骨钻 (Ø5.0)& 限位器
Cannulated Drill (Ø5.0) & Slide Limited Device



15014-307
导针测深尺 (Ø2.5)
Guide Pin Measuring Gauge (Ø2.5)



15014-309
螺纹导针 (Ø2.5x250)
Threaded Kirschner Wire (Ø2.5x250)



15014-015
锁定组合套管
Threaded Drill Guide



15014-403
空心内六角起子 (SW4.0)
Cannulated Screw Driver (Hex/SW4.0)

15069 HB6.5 空心锁定螺钉器械包

HB6.5 Cannulated Locking Screws Instruments Set

器械编号 Product No.	器械名称	Product Name	数量 Qty
15014-301	空心骨钻 (Ø5.0)& 限位器	Cannulated Drill (Ø5.0) & Slide Limited Device	1
15014-307	导针测深尺 (Ø2.5)	Guide Pin Measuring Gauge (Ø2.5)	1
15014-309	螺纹导针 (Ø2.5x250)	Threaded Kirschner Wire (Ø2.5x250)	1
15014-015	锁定组合套管	Threaded Drill Guide	1
15014-403	空心内六角起子 (SW4.0)	Cannulated Screw Driver (Hex/SW4.0)	1

FAST 微型锁定接骨板器械

FAST Mini LOC Plate Instruments



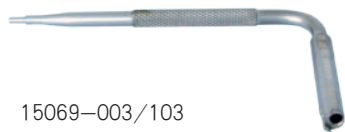
15057-101
骨钻 (Ø2.0)
Drill (Ø2.0)



15069-001
导向器
Drill Sleeve



15069-002
钢板把持器
Plate Holding Forceps



15069-003/103
钢板折弯器 (左 / 右)
Plate Bending Wrench (L / R)



15007-107
微型骨撬
Mini Retractor



15007-006
微型测深尺
Mini Depth Gauge



15007-020/203
快换手柄 / 四方起子
Screw Driver (Square)



15069-000
微型锁定器械盒
Instrument Case

15069 FAST 微型锁定接骨板器械包

FAST Mini LOC Plate Instruments Set

器械编号 Product No.	器械名称	Product Name	数量 Qty
15057-101	骨钻 (Ø2.0)	Drill (Ø2.0)	2
15069-001	导向器	Drill Sleeve	1
15069-002	钢板把持器	Plate Holding Forceps	1
15069-003/103	钢板折弯器 (左 / 右)	Plate Bending Wrench (L/ R)	各 1/Each 1
15007-107	微型骨撬	Mini Retractor	1
15007-006	微型测深尺	Mini Depth Gauge	1
15007-203	四方起子	Screw Driver (Square)	2
15007-020	快换手柄	Quick Coupling	1
15069-000	器械盒	Instrument Case	1

双头加压空心螺钉器械

Double Head Cannulated Compression Screw Instruments



15064-005/105
空心骨钻 (Ø2.0/Ø2.2)
Cannulated Drill Bit (Ø2.0/Ø2.2)



15064-001/101/401
空心骨钻 (Ø2.7/Ø3.5/Ø4.6)
Cannulated Drill Bit (Ø2.7/Ø3.5/Ø4.6)



15064-102
空心起子 (SW1.5)
Cannulated Screwdriver (SW1.5)



15064-112
空心起子 (SW2.0)
Cannulated Screwdriver (SW2.0)



15064-212
空心起子 (SW2.5)
Cannulated Screwdriver (SW2.5)



15064-312
空心起子 (SW3.0)
Cannulated Screwdriver (SW3.0)



15064-412
空心起子 (SW3.5)
Cannulated Screwdriver (SW3.5)



15064-003/103/203/303/404
导向器 (Ø2.0/Ø2.2/Ø2.7/Ø3.5/Ø4.6)
Drill Sleeve (Ø2.0/Ø2.2/Ø2.7/Ø3.5/Ø4.6)



15014-108
导针 (Ø0.8×150/Ø1.0×150
/Ø1.5×150/Ø2.0×150)
Kirschner Wire (Ø0.8×150 / Ø1.0×150
/ Ø1.5×150 / Ø2.0×150)



15064-004
导针测深尺
Guide Pin Measuring Gauge



15064-006
螺钉盒
Screws Instrument Case

15064 双头加压空心螺钉器械包

Double head cannulated compression screw Instruments Set

器械编号 Product No.	器械名称	Product Name	数量 Qty
15064-005/105	空心骨钻 (Ø2.0/Ø2.2)	Cannulated Drill bit (Ø2.0/Ø2.2)	各 2/Each 2
15064-001/101/401	空心骨钻 (Ø2.7/Ø3.5/Ø4.6)	Cannulated Drill bit (Ø2.7/Ø3.5/Ø4.6)	各 2/Each 2
15064-102	空心起子 (SW1.5)	Cannulated Screwdriver (SW1.5)	1
15064-112	空心起子 (SW2.0)	Cannulated Screwdriver (SW2.0)	1
15064-212	空心起子 (SW2.5)	Cannulated Screwdriver (SW2.5)	1
15064-312	空心起子 (SW3.0)	Cannulated Screwdriver (SW3.0)	1
15064-412	空心起子 (SW3.5)	Cannulated Screwdriver (SW3.5)	1
15064-003/103/203/303/404	导向器 (Ø2.0/Ø2.2/Ø2.7/Ø3.5/Ø4.6)	Drill Sleeve (Ø2.0/Ø2.2/Ø2.7/Ø3.5/Ø4.6)	各 1/Each 1
15014-108	导针 (Ø0.8×150/Ø1.0×150/Ø1.5×150/Ø2.0×150)	Kirschner Wire (Ø0.8×150/Ø1.0×150/Ø1.5×150/Ø2.0×150)	各 2/Each 2
15064-004	导针测深尺	Guide Pin Measuring Gauge	1
15064-006	螺钉盒	Screws Instruments Case	1
15064-000	器械盒	Instrument Case	1

空心接骨螺钉手术器械

Cannulated Screw Instruments



15014-101/201/301

空心骨钻 (Ø2.5/Ø3.2/Ø5.0) & 限位器

Cannulated Drill (Ø2.5 / Ø3.2 / Ø5.0) & Slide Limited Device



15014-102/202/302

空心丝锥 (HB3.5/ HB4.5/ HB7.3)

Cannulated Tap (HB3.5 / HB4.5 / HB7.3)



15014-103/203/303

空心内六角起子 (SW2.5/SW3.5/SW4.5) & 持钉套

Cannulated Screw Driver (Hex / SW2.5 / SW3.5 / SW4.5) & Screw Holding Guide



15014-104/204/304

实心内六角起子 (SW2.5/SW3.5/SW4.5)

Screw Driver (Hex / SW2.5 / SW3.5 / SW4.5)



15014-105/205/305

空心埋头钻 (SR3.0/SR3.5/SR4.0)

Cannulated Countersink Drill (SR3.0 / SR3.5 / SR4.0)



15014-107/207/307

导针测深尺 (Ø1.0/Ø1.5/Ø2.5)

Guide Pin Measuring Gauge (Ø1.0 / Ø1.5 / Ø2.5)



15014-108/208/308

三角导针 (Ø1.0 × 150/Ø1.5 × 150/Ø2.5 × 250)

Triangle Kirschner Wire

(Ø1.0 × 150 / Ø1.5 × 150 / Ø2.5 × 250)



15014-109/209/309

螺纹导针 (Ø1.0 × 150/Ø1.5 × 150/Ø2.5 × 250)

Threaded Kirschner Wire

(Ø1.0 × 150 / Ø1.5 × 150 / Ø2.5 × 250)



15014-110/210/310

清洁导针 (Ø1.0 × 180/Ø1.5 × 180/Ø2.5 × 280)

Clean Pin (Ø1.0 × 180 / Ø1.5 × 180 / Ø2.5 × 280)



15014-111/211/311

导针钻套 & 空心骨钻导向器 (HB3.5/ HB4.5/ HB7.3)

Pin Guide & Cannulated Drill Guide

(HB3.5 / HB4.5 / HB7.3)



15014-012

多孔导向器

Multi-hole Parallel Guide



15014-013

平行导向器

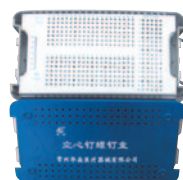
Parallel Guide



15014-014

扩张器 & 扶持器

Distractor & Holder



15014-015/115/215

空心钉螺钉盒 (HB3.5/ HB4.5/ HB7.3)

Cannulated Compression screws instruments case (HB3.5 / HB4.5 / HB7.3)



15014-315

螺钉打滑取出器

Stripped Screw Extractor

15012 空心接骨螺钉成套手术器械包 (HB3.5)

HB3.5 Cannulated Screw Instruments Set

器械编号 Product No.	器械名称	Product Name	数量 Qty
15014-101	空心骨钻 (Ø2.5) & 限位器	Cannulated Drill (Ø2.5) & Slide Limited Device	1
15014-102	空心丝锥 (HB3.5)	Cannulated Tap (HB3.5)	1
15014-103	空心内六角起子 (SW2.5) & 持钉套	Cannulated Screw Driver (Hex / SW2.5) & Screw Holding Guide	1
15014-104	实心内六角起子 (SW2.5)	Screw Driver (Hex / SW2.5)	1
15014-105	空心埋头钻 (SR3.0)	Cannulated Countersink Drill (SR3.0)	1
15014-107	导针测深尺 (Ø1.0)	Guide Pin Measuring Gauge (Ø1.0)	1
15014-108	三角导针 (Ø1.0 × 150)	Triangle Kirschner Wire (Ø1.0 × 150)	3
15014-110	清洁导针 (Ø1.0 × 180)	Clean Pin (Ø1.0 × 180)	1
15014-111	导针钻套 & 空心钻头导向器 (HB3.5)	Pin Guide & Cannulated Drill Guide (HB3.5)	1
15012-000	器械盒	Instrument Case	1

15013 空心接骨螺钉成套手术器械包 (HB4.5)

HB4.5 Cannulated Screw Instruments Set

器械编号 Product No.	器械名称	Product Name	数量 Qty
15014-201	空心骨钻 (Ø3.2) & 限位器	Cannulated Drill (Ø3.2) & Slide Limited Device	1
15014-202	空心丝锥 (HB4.5)	Cannulated Tap (HB4.5)	1
15014-203	空心内六角起子 (SW3.5) & 持钉套	Cannulated Screw Driver (Hex / SW3.5) & Screw Holding Guide	1
15014-204	实心内六角起子 (SW3.5)	Screw Driver (Hex / SW3.5)	1
15014-205	空心埋头钻 (SR3.5)	Cannulated Countersink Drill (SR3.5)	1
15014-207	导针测深尺 (Ø1.5)	Guide Pin Measuring Gauge (Ø1.5)	1
15014-208	三角导针 (Ø1.5 × 150)	Triangle Kirschner Wire (Ø1.5 × 150)	3
15014-209	螺纹导针 (Ø1.5 × 150)	Threaded Kirschner Wire (Ø1.5 × 150)	3
15014-210	清洁导针 (Ø1.5 × 180)	Clean Pin (Ø1.5 × 180)	1
15014-211	导针钻套 & 空心钻头导向器 (HB4.5)	Pin Guide & Cannulated Drill Guide (HB4.5)	1
15013-000	器械盒	Instrument Case	1

15014 空心接骨螺钉成套手术器械包 (HB7.3)

HB7.3 Cannulated Screw Instruments Set

器械编号 Product No.	器械名称	Product Name	数量 Qty
15014-301	空心骨钻 (Ø5.0) & 限位器	Cannulated Drill (Ø5.0) & Slide Limited Device	1
15014-302	空心丝锥 (HB7.3)	Cannulated Tap (HB7.3)	1
15014-303	空心内六角起子 (SW4.5) & 持钉套	Cannulated Screw Driver (Hex/SW4.5) & Screw Holding Guide	1
15014-304	实心六角起子 (SW4.5)	Screw Driver (Hex/SW4.5)	1
15014-305	空心埋头钻 (SR4.0)	Cannulated Countersink Drill (SR4.0)	1
15014-307	导针测深尺 (Ø2.5)	Guide Pin Measuring Gauge (Ø2.5)	1
15014-308	三角导针 (Ø2.5 × 250)	Triangle Kirschner Wire (Ø2.5 × 250)	3
15014-309	螺纹导针 (Ø2.5 × 250)	Threaded Kirschner Wire (Ø2.5 × 250)	3
15014-310	清洁导针 (Ø2.5 × 280)	Clean Pin (Ø2.5 × 280)	1
15014-311	导针钻套 & 空心钻头导向器 (HB7.3)	Pin Guide & Cannulated Drill Guide (HB7.3)	1
15014-315	打滑取出器	Skid Screw Extractor	1
15014-012	多孔导向器	Multi-hole Guide	1
15014-013	平行导向器	Parallel Guide	1
15014-014	扩张器 & 扶持器	Distractor & Holder	1
15014-315	螺钉打滑取出器	Stripped Screw Extractor	1
15014-000	器械盒	Instrument Case	1

子母钉器械

Extremity Compression Screw Assembling System Instruments



15065-001
母钉起子：空心一字 (Ø3.5)
Fixation Screwdriver (Ø3.5)



15065-002
母钉起子：空心一字 (Ø4.5)
Fixation Screwdriver (Ø4.5)



15065-003
母钉起子：空心六角 (SW3.0)
Fixation Screwdriver (Hex/SW3.0)



15065-004
母钉起子：四方
Screwdriver (Square)



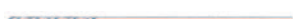
15046-102
子钉起子：六角 (SW2.0)
Screwdriver (Hex/SW2.0)



15001-004
子钉起子：六角 (SW2.5)
Screwdriver (Hex/SW2.5)



15014-008/15014-108/15065-005
克氏针 (Ø0.8/Ø1.0/Ø2.0)
K-Wire (Ø0.8/Ø1.0/Ø2.0)



15007-201/15057-101/15001-301
骨钻 (Ø1.5/Ø2.0/Ø2.5)
Drill Bit (Ø1.5/Ø2.0/Ø2.5)

15065 子母钉器械包

Extremity Compression Screw Assembling System Instruments Set

器械编号 Product No.	器械名称	Product Name	数量 Qty
15065-001	母钉起子：空心一字 (Ø3.5)	Fixation Screwdriver (Ø3.5)	1
15065-002	母钉起子：空心一字 (Ø4.5)	Fixation Screwdriver (Ø4.5)	1
15065-003	母钉起子：空心六角 (SW3.0)	Fixation Screwdriver (Hex/SW3.0)	1
15065-004	子钉起子：四方	Screwdriver (Square)	1
15046-102	子钉起子：六角 (SW2.0)	Screwdriver (Hex/SW2.0)	1
15001-004	子钉起子：六角 (SW2.5)	Screwdriver (Hex/SW2.5)	1
15014-008/15014-108/15065-005	克氏针 (Ø0.8/Ø1.0/Ø2.0)	K-Wire (Ø0.8/Ø1.0/Ø2.0)	各 2/Each 2
15007-201/15057-101/15001-301	骨钻 (Ø1.5/Ø2.0/Ø2.5)	Drill Bit (Ø1.5/Ø2.0/Ø2.5)	各 2/Each 2
15065-000	器械盒	Instrument Case	1

界面螺钉 (ACL) 手术器械

ACL Interference Screw Instruments



15051-001 ACL 导向器把手
ACL Guide Handle



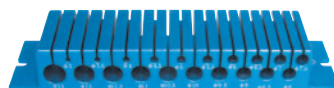
15051-002/102/202/302
ACL 肘式导向器 (6mm/7mm/8mm/9mm)
ACL Guide (6mm / 7mm / 8mm / 9mm)



* 15051-003/103/203/303/403/503
空心钻 (Ø6mm/Ø7mm/Ø8mm/Ø9mm/Ø10mm/Ø11mm)
Cannulated Drill (Ø6mm / Ø7mm / Ø8mm / Ø9mm / Ø10mm / Ø11mm)



15051-004/104/204/304/404/504
镜下钻 (Ø6mm/Ø7mm/Ø8mm/Ø9mm)
Drill Bit for Arthroscope (Ø6mm / Ø7mm / Ø8mm / Ø9mm)



15051-005 量筒
Circular Depth Gauge



15051-006 空心钻 (Ø4.5)
Cannulated Drill (Ø4.5)



15051-007/107 带孔钻尖导丝 (Ø2.4/Ø2.8)
Kirschner Wire with a hole in the end (Ø2.4 / Ø2.8)



15051-008 PCL 导向器把手
PCL Guide Handle



15051-009
ACL 角度导向器 (I 型)
ACL Angled Guide (I)



15051-109
PCL 角度导向器 (II 型)
PCL Angled Guide (II)



15051-209
PCL 角度导向器 (III 型)
PCL Angled Guide (III)



* 15051-309
PCL 角度导向器 (IV 型)
PCL Angled Guide (IV)



15051-010 量深器
Depth Gauge



15051-011 PCL 安全挡板
PCL Protector



15051-012 刮匙
Bone Curette



15051-013 骨锉
PCL Rasp



15051-014 测深尺
Depth Gauge



15051-015 螺钉起子 (SW3.5)
Screwdriver (SW3.5)



15051-016 可吸收钉螺钉起子
Screwdriver for Bio-Interference Screw



15051-017 取腱器
Take Tendon



15051-018
三角导针 (Ø1.6 × 270)
Triangle Kirschner Wire (Ø1.6 × 270)

15051 界面螺钉 (ACL) 成套手术器械 ACL Interference Screw Instruments

器械编号 Product No.	器械名称	Product Name	数量 Qty
15051-001	ACL 导向器把手	ACL Guide Handle	1
15051-002	ACL 肘式导向器 (6mm/7mm/8mm/9mm)	ACL Guide (6mm/7mm/8mm/9mm)	各 1/Each 1
15051-004	镜下钻 (6mm/7mm/8mm/9mm)	Drill Bit for Arthroscope (6mm/7mm/8mm/9mm)	各 1/Each 1
15051-005	量筒	Circular Depth Gauge	1
15051-006	空心钻 (Ø4.5)	Cannulated Drill (Ø4.5)	1
15051-007/107	带孔钻尖导丝 (Ø2.4/Ø2.8)	Kirschner Wire with a hole in the end (Ø2.4 / Ø2.8)	各 3/Each 3
15051-008	PCL 导向器把手	PCL Guide Handle	1
15051-009	ACL 角度导向器 (I 型)	ACL Angled Guide (I)	1
15051-109/209	PCL 角度导向器 (II 型 / III 型)	PCL Angled Guide (II / III)	各 1/Each 1
15051-010	量深器	Depth Gauge	1
15051-011	PCL 安全挡板	PCL Protector	1
15051-012	刮匙	Bone Curette	1
15051-013	骨锉	PCL Rasp	1
15051-014	测深尺	Depth Gauge	1
15051-015	螺钉起子 (SW3.5)	Screwdriver (SW3.5)	1
15051-016	可吸收钉螺钉起子	Screwdriver for Bio-Interference Screw	1
15051-017	取腱器	Take Tendon	1
15051-018	三角导针 (Ø1.6 × 270)	Triangle Kirschner Wire (Ø1.6 × 270)	2
15051-000	器械盒	Instrument Case	1
*15051-003	空心钻 (6mm/7mm/8mm/9mm/10mm/11mm)	Cannulated Drill (6mm/7mm/8mm/9mm/10mm/11mm)	各 1/Each 1
*15051-309	PCL 角度导向器 (IV 型)	PCL Angled Guide (IV)	各 1/Each 1

带 * 为选配工具 Instruments with * are selectable

金属接骨板成套手术器械 Plate Instruments



15001-301/501
骨钻 (Ø2.5/Ø3.2)
Drill Bit (Ø2.5/Ø3.2)



15001-002/102
丝锥 (HA3.5/HA4.5)
Tap (HA3.5/HA4.5)



15001-003
丝锥 (HB4.0)
Tap (HB4.0)



15001-004/104
内六角起子 & 持钉套 (SW2.5/SW3.5)
Screw Driver (Hex) & Screw Holding Guide (SW2.5/SW3.5)



15001-005/105
加压导向器 (Ø2.5/Ø3.2)
Compression Drill Guide (Ø2.5/Ø3.2)



15001-006/106
双头导向器 (Ø2.5&HA3.5/Ø3.2&HA4.5)
Drill Sleeve (Ø2.5&HA3.5/Ø3.2&HA4.5)



15001-008/108
骨膜剥离器 (上肢圆头 / 下肢圆头)
Periosteal Elevator (Curved for Upper Limbs / Curved for Lower Limbs)



15001-009/109
测深尺 (上肢 / 下肢)
Depth Gauge (Upper Limbs / Lower Limbs)

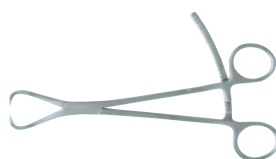


15001-010/110
骨撬 (上肢大 / 上肢小)
Retractor (Small / Large)

15001-208/308
骨膜剥离器 (上肢平头 / 下肢平头)
Periosteal Elevator (Flat for Upper Limbs / Flat for Lower Limbs)



15001-011/111
弯形复位钳 (上肢 / 下肢)
Small Reduction Forceps
(Upper Limbs / Lower Limbs)



15001-012/112
尖头复位钳 (上肢 / 下肢)
Small Reduction Forceps With Point
(Upper Limbs / Lower Limbs)



15001-013/113
自定心持骨钳 (上肢 / 下肢)
Small Self Centering Bone Holding Forceps
(Upper Limbs / Lower Limbs)



15001-014 钢板折弯器 (上肢)
Plate Bending Wrench (Upper Limbs)



15001-015/115
埋头钻 (SR3.0 / SR4.0)
Countersink Drill (SR3.0 / SR4.0)



15001-016/116
螺钉打滑取出器 (上肢 / 下肢)
Skid Screw Extractor (Upper Limbs / Lower Limbs)



15001-017/117
断钉取出器 (上肢 / 下肢)
Broken Screw Extractor
(Upper Limbs / Lower Limbs)



15001-018 螺钉夹持钳
Screw Holder



15003-010/110
骨撬 (下肢大 / 下肢小)
Retractor (Small / Large)



15003-114
钢板折弯器 (下肢)
Plate Bending Wrench (Lower Limbs)



15003-119
C 型导向器
C-Sleeve



15005-001 软钻 (Ø2.5)
Soft Drill Bit (Ø2.5)



15005-002 软钻导向器 (Ø2.5)
Soft Drill Sleeve (Ø2.5)



15005-003 重建钢板折弯器
Reconstruction Plate Bending Wrench



15005-004 重建折弯钳
Reconstruction Plate Bending Forceps



15005-005 小持骨钳
Small Farabeuf Forceps



15005-006 大持骨钳
Large Farabeuf Forceps



15005-007
万向六角起子 (SW2.5)
Multi-axial Screwdriver (Hex / SW2.5)



15005-008 拉钩
Bone Hook



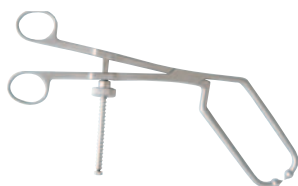
15005-009 T 形拉钩
T-Bone Hook



15005-010 坐骨神经牵开器
Sciatic Distractor



15005-011 顶棒
Ball Spike



15005-012
侧弯长指圈复位钳
Reduction Forceps, Long, Oblique



15005-013
侧弯短指圈复位钳
Reduction Forceps, Short Oblique



15005-014
指圈直复位钳
Straight Reduction Forceps



15005-015 高低双爪复位钳
Double Ball Tips Reduction Forceps, One Short Tip
15005-018 弧形活动钳头
Mobile Tip (Curved)



15005-016 双爪复位钳
Double Ball Tips Reduction Forceps



15005-017 三爪复位钳
Three Ball Tips Reduction Forceps
15005-019 平活动钳头
Mobile Tip (Flat)



15005-020 髌臼复位钳
Pelvic Reduction Forceps



15005-021 塑形模板
Template



15006-001 拉力螺钉丝锥 & 护套
Lag Screw Tap & Drill Guide



15006-002 导针测深尺
Kirschner Wire Measuring Gauge



15006-003 导向器
Drill Guide



15006-004 上钉器
Lag Screw Inserter



15006-005 加压器
Compressor



15006-006 通用手柄
General Handle

专用骨科工具产品

Instrument Product



15006-007
组合绞刀 (DHS & DCS)
Power Combination Reamer (DHS & DCS)



15006-008
DHS 角度定位器 (135°)
135° DHS Angle Guide



15006-009
DCS 角度定位器 (95°)
95° DCS Angle Guide

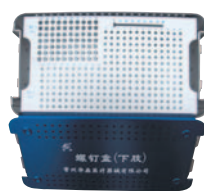
15014-308 三角导针 (Ø2.5 × 250)
Triangle Kirschner Wire (Ø2.5 × 250)

15014-309 螺纹导针 (Ø2.5 × 250)
Threaded Kirschner Wire (Ø2.5 × 250)

15014-310 清洁导针 (Ø2.5 × 280)
Clean Pin (Ø2.5 × 280)



15001-020 上肢螺钉盒
Screw Case for Small Bone Fragment



15001-120 下肢螺钉盒
Screw Case for Large Bone Fragment

15001 上肢接骨板成套手术器械包 Small Bone Fragment Instruments Set

器械编号 Product No.	器械名称	Product Name	数量 Qty
15001-301/401	骨钻 (Ø2.5)	Drill Bit (Ø2.5)	2
15001-002	丝锥 (HA3.5)	Tap (HA3.5)	1
15001-004	内六角起子 (SW2.5) & 持钉套	Screw Driver(Hex/SW2.5)&Screw Holding Guide	1
15001-005	加压导向器 (Ø2.5)	Compression Drill Guide (Ø2.5)	1
15001-006	双头导向器 (Ø2.5 & HA3.5)	Drill Sleeve (Ø2.5 & HA3.5)	1
15001-008/208	骨膜剥离器 (上肢圆头 / 上肢平头)	Periosteal Elevator (Curved for Upper Limbs / Flat for Upper Limbs)	各 1/Each 1
15001-009	测深尺 (上肢)	Depth Gauge (Upper Limbs)	1
15001-010/110	骨撬 (上肢大 / 上肢小)	Retractor (Small / Large)	各 1/Each 1
15001-011	弯形复位钳 (上肢)	Small Reduction Forceps (Upper Limbs)	1
15001-012	尖头复位钳 (上肢)	Small Reduction Forceps with Point (Upper Limbs)	1
15001-013	自定心持骨钳 (上肢)	Small Self Centering Bone Holding Forceps (Upper Limbs)	2
15001-014	钢板折弯器 (上肢)	Plate Bending Wrench (Upper Limbs)	2
15001-015	埋头钻 (SR3.0)	Countersink Drill (SR3.0)	1
15001-016	螺钉打滑取出器 (上肢)	Skid Screw Extractor (Upper Limbs)	1
15001-017	断钉取出器 (上肢)	Broken Screw Extractor (Upper Limbs)	1
15001-018	螺钉夹持钳	Screw Holder	1
15001-000	器械盒	Instrument Case	1
*15005-003	重建钢板折弯器	Reconstruction Plate Bending Wrench	1
*15001-020	上肢螺钉盒	Small fragment screw case	1

带 * 为选配工具 Instruments with * are selectable

15002 上肢接骨板成套手术器械包（简易）

Simple Set for Small Bone

器械编号 Product No.	器械名称	Product Name	数量 Qty
15001-301/401	骨钻 (Ø2.5)	Drill Bit (Ø2.5)	2
15001-002	丝锥 (HA3.5)	Tap (HA3.5)	1
15001-004	内六角起子 (SW2.5) & 持钉套	Screw Driver (Hex/SW2.5) & Screw Holding Guide	1
15001-005	加压导向器 (Ø2.5)	Compression Drill Guide (Ø2.5)	1
15001-006	双头导向器 (Ø2.5 & HA3.5)	Drill Sleeve (Ø2.5 & HA3.5)	1
15001-009	测深尺 (上肢)	Depth Gauge (Upper Limbs)	1
15001-014	钢板折弯器 (上肢)	Plate Bending Wrench (Upper Limbs)	2
15002-000	器械盒	Instrument Case	1

15003 下肢接骨板成套手术器械包

Large Bone Fragment Instruments Set

器械编号 Product No.	器械名称	Product Name	数量 Qty
15001-501/601	骨钻 (Ø3.2)	Drill Bit (Ø3.2)	2
15001-102	丝锥 (HA4.5)	Tap (HA4.5)	1
15001-104	内六角起子 (SW3.5) & 持钉套	Screw Driver (Hex/SW3.5)&Screw Holding Guide	1
15001-105	加压导向器 (Ø3.2)	Compression Drill Guide (Ø3.2)	1
15001-106	双头导向器 (Ø3.2 & HA4.5)	Drill Sleeve (Ø3.2 & HA4.5)	1
15001-108/308	骨膜剥离器 (下肢圆头 / 下肢平头)	Periosteal Elevator (Curved for Lower Limbs / Flat for Lower Limbs)	各 1/Each 1
15001-109	测深尺 (下肢)	Depth Gauge (Lower Limbs)	1
15001-111	弯形复位钳 (下肢)	Small Reduction Forceps (Lower Limbs)	1
15001-112	尖头复位钳 (下肢)	Small Reduction Forceps with Point (Lower Limbs)	1
15001-113	自定心持骨钳 (下肢)	Small Self Centering Bone Holding Forceps (Lower Limbs)	2
15001-115	埋头钻 (SR4.0)	Countersink Drill (SR4.0)	1
15001-116	螺钉打滑取出器 (下肢)	Skid Screw Extractor (Lower Limbs)	1
15001-117	断钉取出器 (下肢)	Broken Screw Extractor (Lower Limbs)	1
15001-018	螺钉夹持钳	Screw Holder	1
15003-010/110	骨撬 (下肢大 / 下肢小)	Retractor (Large/Small)	各 1/Each 1
15003-114	钢板折弯器 (下肢)	Plate Bending Wrench (Lower Limbs)	2
15003-119	C 型导向器	C-Sleeve	1
15003-000	器械盒	Instrument Case	1
*15001-120	下肢螺钉盒	Large fragment screw case	1

带 * 为选配工具 Instruments with * are selectable

15004 下肢接骨板成套手术器械包（简易）

Simple Set for Large Bone

器械编号 Product No.	器械名称	Product Name	数量 Qty
15001-501/601	骨钻 (Ø3.2)	Drill Bit (Ø3.2)	2
15001-102	丝锥 (HA4.5)	Tap (HA4.5)	1
15001-104	内六角起子 (SW3.5) & 持钉套	Screw Driver (Hex/SW3.5) & Screw Holding Guide	1
15001-105	加压导向器 (Ø3.2)	Compression Drill Guide (Ø3.2)	1
15001-106	双头导向器 (Ø3.2 & HA4.5)	Drill Sleeve (Ø3.2 & HA4.5)	1
15001-109	测深尺 (下肢)	Depth Gauge (Lower Limbs)	1
15003-114	钢板折弯器 (下肢)	Plate Bending Wrench (Lower Limbs)	2
15004-000	器械盒	Instrument Case	1

15006 DHS / DCS 鹅头钉接骨板成套手术器械包

DHS / DCS Plate Instruments Set

器械编号 Product No.	器械名称	Product Name	数量 Qty
15001-501/601	骨钻 (Ø3.2)	Drill Bit (Ø3.2)	2
15001-102	丝锥 (HA4.5)	Tap (HA4.5)	1
15001-104	内六角起子 (SW3.5) & 持钉套	Screw Driver (Hex/SW3.5) & Screw Holding Guide	1
15001-105	加压导向器 (Ø3.2)	Double Head Drill Guide (Ø3.2)	1
15001-106	双头导向器 (Ø3.2 & HA4.5)	Drill Sleeve (Ø3.2 & HA4.5)	1
15001-109	测深尺 (下肢)	Depth Gauge (Lower Limbs)	1
15001-018	螺钉夹持钳	Screw Holder	1
15006-001	拉力螺钉丝锥 & 护套	Lag Screw Tap & Drill Guide	1
15006-002	导针测深尺	Kirschner Wire Measuring Gauge	1
15006-003	导向器	Drill Guide	1
15006-004	上钉器	Lag Screw Insertor	1
15006-005	加压器	Compressor	1
15006-006	通用手柄	General Handle	1
15006-007	组合绞刀 (DHS & DCS)	Power Combination Reamer (DHS / DCS)	1
15006-008	DHS 角度定位器 (135°)	135°DHS Angle Guide	1
15006-009	DCS 角度定位器 (95°)	95°DCS Angle Guide	1
15014-308	三角导针 (Ø2.5 × 250)	Triangle Kirschner Wire (Ø2.5 × 250)	2
15014-309	螺纹导针 (Ø2.5 × 250)	Threaded Kirschner Wire (Ø2.5 × 250)	2
15014-310	清洁导针 (Ø2.5 × 280)	Clean Pin (Ø2.5 × 280)	1
15006-000	器械盒	Instrument Case	1

15005 重建接骨板成套手术器械包

Reconstruction Plate Instruments Set

器械编号 Product No.	器械名称	Product Name	数量 Qty
15001-301	骨钻 (Ø2.5)	Drill Bit (Ø2.5)	2
15001-002	丝锥 (HA3.5)	Tap (HA3.5)	1
15001-003	丝锥 (HB4.0)	Tap (HB4.0)	1
15001-004	内六角起子 (SW2.5) & 持钉套	Screw Driver (Hex / SW2.5) & Screw Holding Guide	1
15001-005	加压导向器 (Ø2.5)	Double Head Drill Guide (Ø2.5)	1
15005-001	软钻 (Ø2.5)	Soft Drill Bit (Ø2.5)	1
15005-002	软钻导向器 (Ø2.5)	Soft Drill Sleeve (Ø2.5)	1
15005-003	重建钢板折弯器	Reconstruction Plate Bending Wrench	2
15005-004	重建钢板折弯钳	Reconstruction Plate Bending Forceps	1
15005-005	小持骨钳	Small Farabeuf Forceps	1
15005-006	大持骨钳	Large Farabeuf Forceps	1
15005-007	万向内六角起子 (SW2.5)	Multi-axial Screwdriver (Hex / SW2.5)	1
15005-008	拉钩	Bone Hook	1
15005-009	T形拉钩	T-Bone Hook	1
15005-010	坐骨神经牵开器	Sciatic Distractor	1
15005-011	顶棒	Ball Spike	2
15005-012	侧弯长指圈复位钳	Reduction Forceps, Long Oblique	1
15005-013	侧弯短指圈复位钳	Reduction Forceps, Short Oblique	1
15005-014	指圈直复位钳	Straight Reduction Forceps	1
15005-015 & 018	高低双爪复位钳 & 弧形活动钳头	Double Ball Tips Reduction Forceps, One Short Tip & Mobile Tip (Curved)	1
15005-016	双爪复位钳	Double Ball Tips Reduction Forceps	1
15005-017 & 019	三爪复位钳 & 平头活动钳头	Three Ball Tips Reduction Forceps & Mobile Tip (Flat)	1
15005-020	髌臼复位钳	Pelvic Reduction Forceps	1
15005-000	器械盒	Instrument Case	1
15005-021	塑形模板	Template	1

微型接骨板手术器械

Mini Plate Instruments



15007-101/201
骨钻 (Ø1.1/Ø1.5)
Drill Bit (Ø1.1/Ø1.5)



15007-002/102
丝锥 (HA1.5/HA2.0)
Tap (HA1.5/HA2.0)



15007-203/303
快换起子 (四方)
Screw Driver (Square)



15007-004/104
双头导向器 (Ø1.5/HA2.0)
Combined Drill (Ø1.5 / HA2.0)



15007-005/105
双头骨膜剥离器 (3mm/5mm)
Double Periosteal Elevator (3mm/5mm)



15007-006 微型测深尺
Mini Depth Gauge



15007-007/107/207
骨撬 (大 / 中 / 小)
Retractor (Large / Medium / Small)



15007-008
微型钢板折弯器
Mini Plate Bending Wrench



15007-009 埋头钻 (SR2.0)
Countersink Drill (SR2.0)



15007-010 微型螺钉夹持钳
Mini Screw Holder



15007-011 皮肤拉钩
Skin Hook



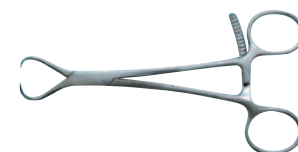
15007-012 锐钩
Sharp Hook



15007-013 钢板折弯钳
Plate Bending Clamp



15007-014 持板钳
Plate Holding Clamp



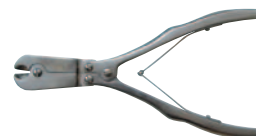
15007-015 尖头复位钳
Reduction Forceps With Point



15007-016 弯形复位钳
Reduction Forceps



15007-017 咬骨钳
Bone Rongeurs



15007-018 剪板钳
Plate Cutting Clamp



15008-001/101
快换丝锥 (HA1.5/HA2.0)
Tap (HA1.5 / HA2.0)



15008-002
快换螺钉起子 & 持钉套
Screw Driver & Screw Holding Guide



15008-003 平板弯板钳
Plate Holding Clamp with Pin



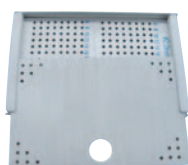
15008-004 三点弯板钳
Plate Holding Clamp with 3 Pin



15008-005 剪板钳 (颌面)
Plate Cutting Clamp (Maxillo-Facial)



15008-006 快换手柄
Quick Coupling Handle



15007-019 微型螺钉盒 (指 / 掌骨)
Screw Case for Mini Plates (Metacarpal and
Phalange Plates)



15007-020 快换起子手柄
Quick Coupling Handle

15007 微型接骨板成套手术器械包（指 / 掌骨）

Mini Plate Instruments Set (Metacarpal and Phalange Plates)

器械编号 Product No.	器械名称	Product Name	数量 Qty
15007-201	骨钻 (Ø1.5)	Drill Bit (Ø1.5)	2
15007-102	丝锥 (HA2.0)	Tap (HA2.0)	1
15007-203	快换螺钉起子 (四方)	Screw Driver (Square)	1
15007-004	双头导向器 (Ø1.5/HA2.0)	Combined Drill & Tap Sleeve (Ø1.5/HA2.0)	1
15007-005/105	双头骨膜剥离器 (3mm/5mm)	Double Periosteal Elevator (3mm / 5mm)	各 1/Each 1
15007-006	微型测深尺	Mini Depth Gauge	1
15007-007/107/207	骨撬 (大 / 中 / 小)	Retractor (Large / Medium / Small)	各 1/Each 1
15007-008	微型钢板折弯器	Mini Plate Bending Wrench	2
15007-009	埋头钻 (SR2.0)	Countersink Drill (SR2.0)	1
15007-010	微型螺钉夹持钳	Mini Screw Holder	1
15007-011	皮肤拉钩	Skin Hook	2
15007-012	锐钩	Sharp Hook	1
15007-013	钢板折弯钳	Plate Blending Clamp	1
15007-014	持板钳	Plate Holding Clamp	1
15007-015	尖头复位钳	Reduction Forceps with Point	1
15007-016	弯型复位钳	Reduction Forceps	1
15007-017	咬骨钳	Bone Rongeurs	1
15007-018	剪板钳	Plate Cutting Clamp	1
15007-020	快换起子手柄	Quick Coupling	1
15007-019	微型螺钉盒	Instrument Case	1

15008 微型接骨板成套手术器械包（颌面）

Mini Plate Instruments Set (Cranio-Maxillo-Facial)

器械编号 Product No.	器械名称	Product Name	数量 Qty
15007-101/201	骨钻 (Ø1.1/Ø1.5)	Drill Bit (Ø1.1 / Ø1.5)	各 2/Each 2
15007-004/104	导向器 & 丝锥护套 (HA1.5/HA2.0)	Combined Drill&Tap Sleeve (HA1.5 / HA2.0)	各 1/Each 1
15007-005/105	双头骨膜剥离器 (3mm/5mm)	Double Periosteal Elevator (3mm / 5mm)	各 1/Each 1
15007-006	微型测深尺	Mini Depth Gauge	1
15007-007/207	骨撬 (大 / 小)	Retractor (Large / Small)	各 1/Each 1
15007-011	皮肤拉钩	Skin Hook	2
15007-017	咬骨钳	Bone Rongeurs	1
15007-014	持板钳	Reduction Holding Clamp	1
15008-001/101	快换丝锥 (HA1.5/HA2.0)	Tap (HA1.5 / HA2.0)	各 1/Each 1
15008-002	快换螺钉起子 & 持钉套	Screw Driver & Screw Holding Guide	1
15008-003	平板弯板钳	Plate Holding Clamp with Pin	1
15008-004	三点弯板钳	Plate Holding Clamp with 3 Pins	1
15008-005	剪板钳	Plate Cutting Clamp	1
15008-006	快换手柄	Quick Coupling Handle	1
15008-000	器械盒	Instrument Case	1

伽玛髓内钉器械 II 型 (PFNA)

(PFNA) GAMMA Intramedullary Nails Instruments II


15045-001 近端导杆
Proximal Targeting Device Handle

15045-002 远端导杆
Distal Targeting Device Handle

15045-003 固定手柄
Gamma Locking Nail Fixed Handle

15045-004 螺纹套管
Threaded Guide

15045-005 连接螺栓
Connecting Bolt

15045-007 导向器
Parallel Guide

15045-008
导针套筒
K-wire Screw Guide

15045-009
T 型快换手柄
T-Quick Coupling Reamer Handle

15045-010 刀片取出器
Helix Blade Extractor

15045-011 滑动锤
Sliding Hammer

15045-012 固定锤
Fixed Hammer

15045-013 刀片打入器
Screw Driver for Gamma Locking Screw II

15045-014 锁定套管
Locking Screw Guide

15045-015 钻套
Drill Bit Guide

15045-016 钻套针
Pin Guide

15045-017 锁钉测深尺
Locking Screw Depth Gauge

15045-018
连接螺栓扳手 (SW8)
T-poly Screwdriver (Hex/SW8)

15045-019
远端锁钉六角起子 (SW3.5)
Hex Screwdriver (Hex/SW3.5)



15045-020 清洁导针
Clean Pin



15045-021 尾帽空心起子 + 延长杆
Prolong Hex Screwdriver with End Cap



15045-022 清洁毛刷
Clean Brush



15045-023 近端限位空心钻
Cannulated Drill & Slide Limited Device



15045-024 近端扩髓钻
Rigid Reamer



15045-025 近端皮质骨空心钻
Cannulated Drill



15045-026 骨钻 (Ø4.0)
Drill Bit (Ø4.0)



15045-027 开口扳手 (SW11)
Wrench (Hex/SW11)



15045-028 主钉打入器
Sliding Hammer



15045-031 刀片测深尺
Depth Gauge



15045-032 导针套管 (Ø3.2)
Pin Guide (Ø3.2)



15045-033 软组织保护器 (Ø3.2)
Obturator (Ø3.2)



15045-034 刀片松紧扳手
Key for PFNA Blade



15045-035 主钉取出器
Broker Screw Extractor



15045-036 加力杆
Pin Wrench



15045-037 带钩导针
Guide Pin with Hook



15045-038 尾帽万向六角起子 (SW4.0)
Poly-screwdriver (Hex/SW4.0) With End Cap



15045-039 螺纹导针
Threaded Kirschner Wire



15045-040 显影模板
Template



15045-041 软组织护板
Soft Tissue Protector



15045-042 刀片退出连接杆
Connecting Bar, Extraction
PFNA Blade



15045-043/143/243
静态远端导杆 (170/240/240)
Guide Bar (Static) (170/240/240)



15045-044
长钉远端连接导杆
Connecting Guide Bar



15045-045
长钉远端导杆
Guide Bar



15045-046
长钉远端定位架
Position Distal Outtigger



15045-047
空心开孔器
Cannulated Awl



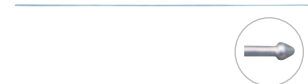
15045-048
平头钻 (Ø5.2)
T-drill Bit (Ø5.2)



15045-049 骨钻
Drill Bit



15045-050
定位杆钻套 (Ø5.2/Ø8.1)
Position Rod Guide (Ø5.2/Ø8.1)



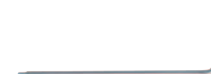
15045-051
球头导针
Ball Tip Guide Wire



15045-052 导针引入器
Pin Guide



15045-053 锁轮扳手 (SW5)
Locking Screw Wrench (Hex/SW5)



15045-054 小扳手 (SW3.0)
Wrench (Hex/SW3.0)



15045-055
导针把持器
Guide Wire Holding Clamp



15045-056/156/256
远端导杆锁轮 / 连接锁轮
Guide Bar Locking Screw/Connecting Screw



15045-057 软钻扩刀杆
Flexible Reamer



15045-058-958
软扩刀头 (Ø8.5-Ø13)
Reamers (Ø8.5-Ø13)



15045-059
定位卡块
Locking Block



15045-060
定位杆
T-handled Stabilizing Rod

15045 伽玛髓内钉器械包 II 型 (PFNA)

(PFNA) GAMMA Intramedullary Nails Instruments II

器械编号 Product No.	器械名称	Product Name	数量 Qty
15045-001	近端导杆	Proximal Targeting Device Handle	1
15045-003	固定手柄	Gamma Locking Nail Fixed Handle	1
15045-004	螺纹套筒	Threaded Guide	1
15045-005	连接螺栓	Connecting Bolt	1
15045-007	导向器	Parallel Guide	1
15045-008	导针套筒	K-wire Screw Guide	1
15045-009	T 型快换手柄	T-Quick Coupling Reamer Handle	1
15045-010	刀片取出器	Helix Blade Extractor	1
15045-011	滑动锤	Sliding Hammer	1
15045-012	固定锤	Fixed Hammer	1
15045-013	刀片打入器	Screw Driver for Gamma Locking Screw II	1
15045-014	锁钉套管	Locking Screw Guide	1
15045-015	钻头套管 (Ø4)	Drill Bit Guide (Ø4)	1
15045-016	钻套针 (Ø4)	Pin Guide (Ø4)	1
15045-017	锁钉测深尺	Locking Screw Depth Gauge	1
15045-018	连接螺栓扳手 (SW8)	T-poly Screwdriver (Hex/SW8)	1
15045-019	远端锁钉六角扳手 (SW3.5)	Hex Screwdriver (Hex/SW3.5)	1
15045-020	清洁导针	Clean Pin	2
15045-021	尾帽空心起子 + 延长杆	Prolong Hex Screwdriver with End Cap	1
15045-023	近端限位空心钻	Cannulated Drill & Slide Limited Device	1
15045-024	近端扩髓钻	Rigid Reamer	1
15045-025	近端皮质骨空心钻	Cannulated Drill	1
15045-027	开口扳手 (SW11)	Wrench (Hex/SW11)	1
15045-031	刀片测深尺	Depth Gauge	1
15045-034	刀片松紧扳手	Key for PFNA Blade	1
15045-038	尾帽万向六角起子 (SW4.0)	Poly-screwdriver With End Cap (Hex/SW4.0)	1
15045-039	螺纹导针 (Ø3.2)	Threaded Kirschner Wire (Ø3.2)	2
15045-040	显影模板	Template	1
15045-041	软组织护板	Soft Tissue Protector	1
15045-042	刀片退出连接杆	Connecting Bar, Extraction PFNA Blade	1
15045-043/143/243	静态远端导杆 (170/240/240)	Guide Bar (Static) (170/240/240)	1
15045-044	长钉远端连接导杆	Connecting Guide Bar	1
15045-045	长钉远端导杆	Guide Bar	1
15045-046	长钉远端定位架	Position Distal Outtigger	1
15045-047	空心开孔器	Cannulated Awl	1
15045-048	平头钻 (Ø5.2)	T-drill Bit (Ø5.2)	1
15045-049	骨钻 (Ø4.2)	Drill Bit (Ø4.2)	3
15045-050	定位杆钻套 (Ø5.2/Ø8.1)	Position Rod Guide (Ø5.2/Ø8.1)	1
15045-051	球头导针	Ball Tip Guide Wire	1
15045-052	导针引入器	Pin Guide	1
15045-053	锁轮扳手 (SW5)	Locking Screw Wrench (Hex/SW5)	1
15045-054	小扳手 (SW3.0)	Wrench (Hex/SW3.0)	1
15045-055	导针把持器	Guide Wire Holding Clamp	1
15045-056/156/256	导杆远端锁轮 / 连接锁轮	Guide Bar Locking Screw/Connecting Screw	3
15045-057	软钻扩刀杆	Flexible Reamer	2
15045-058-958	软扩刀头 (Ø8.5-Ø13)	Reamers (Ø8.5-Ø13)	10
15045-059	定位卡块	Locking Block	1
15045-060	定位杆	T-handled Stabilizing Rod	1
15045-000	器械盒	Instrument Case	1

股骨髓内钉器械 (X 系列专家级)

Femoral Intramedullary Nail Instruments (Professional X Series)



15045-047
空心开孔器
Cannulated Awl



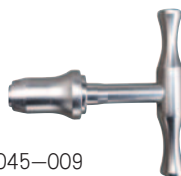
15048-001 护肤板
Skin Protector



15048-002 近端硬扩 & 限位器
Proximal Rigid Reamer & Slide Limiting Device



15048-003
限位器扳手 (SW3.0)
Slide Limiting Device Wrench (SW3.0)



15045-009
T 型快换手柄
T-shaped Quick Change Handle



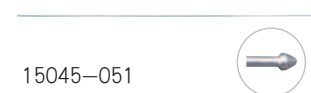
15045-052 导针引入器
Wire Guide



15045-058-958
软扩刀头 (Ø8.5-Ø13)
Reamers (Ø8.5-Ø13)



15045-057 软钻扩刀杆
Reamer Rod



15045-051
球头导针
Ball Tip Guide Wire



15045-055
导针把持器
Guide Wire Holding Clamp



15048-004 把手
Handle



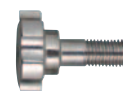
15048-005 连接螺杆
Connecting Screw



15048-006 连接螺杆扳手 (SW6.5)
Connecting Screw Wrench (SW6.5)



15048-007 打拔器
Driver-extractor



15048-008 锁轮
Locking Screw



15048-009
锁轮扳手 (SW5)
Locking Screw Wrench (SW5)



15048-010
近端钉远端导杆 (180-240)
Connecting Guide Bar (180-240)



15048-011
远端导杆 (320-440)
Distal Guide Bar (320-440)



15048-012 远端定位架
Distal Outrigger



15048-013/113
软组织分离器 (短) / (长)
Soft Tissue Protector(Short/Long)



15048-014 定位杆骨钻 (Ø5.0)
Drill Bit for Stabilizing Rod (Ø5.0)



15048-015 定位杆平头钻 (Ø5.2)
T-handled Drill Bit (Ø5.2)



15048-016 定位杆
T-handled Stabilizing Rod



15048-017 定位卡块
Locking Block



15048-018/118
锁钉套管 / 定位杆套管
Stabilizing Rod Guide



15045-015
钻套 (Ø2.5/Ø4.3/Ø5.2/Ø6.4)
Drill Bit Guide (Ø2.5/Ø4.3/Ø5.2/Ø6.4)



15048-019
锁钉骨钻 & 限位器 (Ø4.3)
Drill Bit & Slide Limiting Device (Ø4.3)



15048-020 锁钉测深尺
Depth Gauge for Locking Screw



15048-021 快换锁钉扳手 (SW3.5)
Quick Change Wrench (SW3.5)



15048-022
快换连接螺杆万向扳手 (SW6.5)
Quick Change Wrench (SW6.5)



15048-023
颈钉尾帽扳手 (SW5/M3.5)
End Cap Wrench (SW5 / M3.5)



15048-024
主钉拔出连接杆
Connecting Bar



15048-025 螺纹导针 (Ø2.5×320)
Threaded Kirschner Wire (Ø2.5×320)



15048-026 三角导针 (Ø2.5×320)
Triangle Kirschner Wire (Ø2.5×320)



15048-027 导针测深器 (Ø2.5×320)
Depth Gauge (Ø2.5×320)



15048-028 台阶钻 & 限位器 (Ø6.4)
Drill Bit & Slide Limiting Device (Ø6.4)

15048 股骨髓内钉器械包 (X 系列专家级)

Femoral Intramedullary Nail Instruments (Professional X Series)

器械编号 Product No.	器械名称	Product Name	数量 Qty
15045-047	空心开孔器	Cannulated Awl	1
15048-001	护肤板	Skin Protector	1
15048-002	近端硬扩 & 限位器	Proximal Rigid Reamer & Slide Limiting Device	1
15048-003	限位器扳手 (SW3.0)	Slide Limiting Device Wrench (SW3.0)	1
15045-009	T 型快换手柄	T-shaped Quick Change Handle	1
15045-052	导针引入器	Wire Guide	1
15045-058-958	软扩刀头 (Ø8.5-Ø13)	Reamers (Ø8.5-Ø13)	10
15045-057	软钻扩刀杆	Reamer Rod	2
15045-051	球头导针	Ball Tip Guide Wire	1
15045-055	导针把持器	Guide Wire Holding Clamp	1
15048-004	把手	Handle	1
15048-005	连接螺杆	Connecting Screw	2
15048-006	连接螺杆扳手 (SW6.5)	Connecting Screw Wrench (SW6.5)	1
15048-007	打拔器	Driver-extractor	1
15048-008	锁轮	Locking Screw	2
15048-009	锁轮扳手 (SW5)	Locking Screw Wrench (SW5)	1
15048-010	近端钉远端导杆 (180-240)	Connecting Guide Bar (180-240)	1
15048-011	远端导杆 (320-440)	Distal Guide Bar (320-440)	1
15048-012	远端定位架	Distal Outtrigger	1
15048-013/113	软组织分离器 (短) / 软组织分离器 (长)	Soft Tissue Protector(Short/Long)	1
15048-014	定位杆骨钻 (Ø5.0)	Drill Bit for Stabilizing Rod (Ø5.0)	1
15048-015	定位杆平头钻 (Ø5.2)	T-handled Drill Bit (Ø5.2)	1
15048-016	定位杆	T-handled Stabilizing Rod	4
15048-017	定位卡块	Locking Block	1
15048-018	锁钉套管 / 定位杆套管	Stabilizing Rod Guide	2
15045-015	钻套 (Ø2.5/Ø4.3/Ø5.2/Ø6.4)	Drill Guide (Ø2.5 / Ø4.3 / Ø5.2 / Ø6.4)	2
15048-019	锁钉骨钻 & 限位器 (Ø4.3)	Drill Bit & Slide Limiting Device (Ø4.3)	3
15048-020	锁钉测深尺	Depth Gauge for Locking Screw	1
15048-021	快换锁钉扳手 (SW3.5)	Quick Change Wrench (SW3.5)	1
15048-022	快换连接螺杆万向扳手 (SW6.5)	Quick Change Wrench (SW6.5)	1
15048-023	颈钉尾帽扳手 (SW5/M3.5)	End Cap Wrench (SW5 / M3.5)	1
15048-024	主钉拔出连接杆	Connecting Bar	1
15048-025	螺纹导针 (Ø2.5×320)	Threaded Kirschner Wire (Ø2.5×320)	3
15048-026	三角导针 (Ø2.5×320)	Triangle Kirschner Wire (Ø2.5×320)	3
15048-027	导针测深器 (Ø2.5×320)	Depth Gauge (Ø2.5×320)	1
15048-028	台阶钻 & 限位器 (Ø6.4)	Drill Bit & Slide Limiting Device (Ø6.4)	1
15048-000	器械盒	Instrument Case	1

胫骨髓内钉器械 (X 系列专家级)

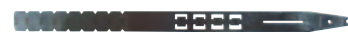
Tibial intramedullary nail Instruments (Professional X Series)



15045-047
空心开孔器 (Ø12/Ø4)
Cannulated Awl (Ø12 / Ø4)



15049-001 护肤板
Skin Protector



15049-002 显影量尺
Depth Gauge for Developed Image



15045-009
快换手柄
Quick Coupling Handle



15049-003
导针拔持器
Guide Wire Holding Clamp



15049-004 保护套筒 (Ø12)
Proximal Rigid Reamer Guide (Ø12)



15049-005
空心开孔凿 (Ø12/Ø3.2)
Cannulated Chisel (Ø12 / Ø3.2)



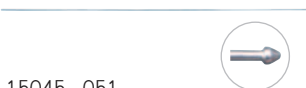
15049-006
近端扩孔钻 (Ø12/Ø3.2)
Proximal Rigid Reamer (Ø12 / Ø3.2)



15049-007
螺纹导针 (Ø3.2 × 300)
Threaded Kirschner Wire (Ø3.2×300)



15045-052 导针引入器
Ball Tip wire Guide



15045-051
球头导针 (Ø2.5/Ø4)
Ball Tip Guide Wire (Ø2.5 / Ø4)



15045-057 软扩刀杆
Flexible Reamer



15045-061/161/058-758
软扩刀头 (Ø7.5/Ø8.0/Ø8.5-Ø12)
Reamers (Ø7.5/Ø8.0/Ø8.5-Ø12)



15049-008
把手
Handle



15049-009
连接螺栓
Connecting Screw



15049-010 连接螺栓扳手 (SW6.5)
Connecting Screw Wrench (SW6.5)



15049-011 主钉打拔连接器 (M8×1)
Sliding Hammer (M8×1)



15049-012 开口扳手 (SW11)
Wrench (SW11)



15049-013 小扳手 (Ø4)
Small Wrench (Ø4)



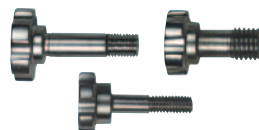
15049-014 滑锤导向杆 (M8×1)
Sliding Hammer Guide Bar (M8×1)



15045-011 滑锤
Sliding Hammer



15049-015 导杆
Guide Bar



15049-016
连接导杆锁轮 (M8×1) / 远端支架锁轮
/ 近端支架锁轮
Guide Bar Locking Screw/Connecting Screw



15045-053 锁轮扳手 (SW5)
Locking Screw Wrench (Hex/SW5)



15049-017
定位杆骨钻 (Ø5.2)
Drill Bit (Ø5.2)



15049-018
定位杆平头钻 (Ø5.2)
T-drill Bit (Ø5.2)



15049-019
定位杆
T-handled Stabilizing Rod



15049-020
定位卡块
Locking Block



15049-021 远端支架
Position Distal Outtrigger



15049-022 软组织分离器
Soft Tissue Protector



15049-023/123
锁钉套管 / 定位杆套管
Position Rod Guide



15049-024
导针套
Pin Guide



15049-025 钻套
Drill Guide (Ø3.2 / Ø4.0 / Ø5.2)



15049-026
骨钻 & 限位器 (Ø3.2/Ø4.0)
Drill Bit & Slide Limited Device (Ø3.2 / Ø4.0)



15049-027 锁定测深尺
Depth Gauge



15049-028
T 型锁钉扳手 (SW3.5)
T-wrench (SW3.5)



15049-029
快换锁钉扳手 (SW3.5)
Quick Coupling Wrench (SW3.5)



15049-030
近端支架
Proximal Outtrigger



15049-031
加压螺栓 (Ø4/M6/SW6.5)
Compression Screw (Ø4 / M6 / SW6.5)



15049-032
连接螺栓万向扳手 (SW6.5)
Poly-axial Wrench (SW6.5)



15049-033
尾帽六角扳手 (SW3.5)
Screwdriver (SW3.5)



15049-034
主钉取出连接杆 (M8×1)
Screw Extractor (M8×1)

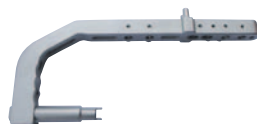
15049 胫骨髓内钉器械包 (X 系列专家级)

Tibial intramedullary nail Instruments (Professional X Series)

器械编号 Product No.	器械名称	Product Name	数量 Qty
15045-047	空心开孔器 (Ø12/Ø4)	Cannulated Awl (Ø12 / Ø4)	1
15049-001	护肤板	Skin Protector	1
15049-002	显影量尺	Depth Gauge for Developed Image	1
15045-009	快换手柄	Quick Coupling Handle	1
15049-003	导针拔持器	Guide Wire Holding Clamp	1
15049-004	保护套筒 (Ø12)	Proximal Rigid Reamer Guide (Ø12)	1
15049-005	空心开孔凿 (Ø12/Ø3.2)	Cannulated Chisel (Ø12 / Ø3.2)	1
15049-006	近端扩孔钻 (Ø12/Ø3.2)	Proximal Rigid Reamer (Ø12 / Ø3.2)	1
15049-007	螺纹导针 (Ø3.2 × 300)	Threaded Kirschner Wire (Ø3.2×300)	3
15045-052	导针引入器	Ball Tip wire Guide	1
15045-051	球头导针 (Ø2.5/Ø4)	Ball Tip Guide Wire (Ø2.5 / Ø4)	1
15045-057	软扩刀杆	Flexible Reamer	2
15045-061/161/058-758	软扩刀头 (Ø7.5/Ø8.0/Ø8.5-Ø12)	Reamers (Ø7.5/Ø8.0/Ø8.5-Ø12)	10
15049-008	把手	Handle	1
15049-009	连接螺栓	Connecting Screw	1
15049-010	连接螺栓扳手 (SW6.5)	Connecting Screw Wrench (SW6.5)	1
15049-011	主钉打拔连接器 (M8 × 1)	Sliding Hammer (M8×1)	1
15049-012	开口扳手 (SW11)	Wrench (SW11)	1
15049-013	小扳手 (Ø4)	Small Wrench (Ø4)	1
15049-014	滑锤导向杆 (M8 × 1)	Sliding Hammer Guide Bar (M8×1)	1
15045-011	滑锤	Sliding Hammer	1
15049-015	导杆	Guide Bar	1
15049-016	连接导杆锁轮 (M8 × 1)	Guide Bar Locking Screw/Connecting Screw	2
15045-053	锁轮扳手 (SW5)	Locking Screw Wrench (Hex/SW5)	1
15049-017	定位杆骨钻 (Ø5.2)	Drill Bit (Ø5.2)	1
15049-018	定位杆平头钻 (Ø5.2)	T-drill Bit (Ø5.2)	1
15049-019	定位杆	T-handled Stabilizing Rod	1
15049-020	定位卡块	Locking Block	1
15049-021	远端支架	Position Distal Outtigger	1
15049-022	软组织分离器	Soft Tissue Protector	1
15049-023	锁钉套管 / 定位杆套管	Position Rod Guide	1
15049-024	导针套	Pin Guide	2
15049-025	钻套 (Ø3.2/Ø4.0/Ø5.2)	Drill Guide (Ø3.2 / Ø4.0 / Ø5.2)	2
15049-026	骨钻 & 限位器 (Ø3.2/Ø4.0)	Drill Bit & Slide Limited Device (Ø3.2 / Ø4.0)	3
15049-027	锁定测深尺	Depth Gauge	1
15049-028	T 型锁钉扳手 (SW3.5)	T-wrench (SW3.5)	1
15049-029	快换锁钉扳手 (SW3.5)	Quick Coupling Wrench (SW3.5)	1
15049-030	近端支架	Proximal Outtrigger	1
15049-031	加压螺栓 (Ø4/M6/SW6.5)	Compression Screw (Ø4 / M6 / SW6.5)	1
15049-032	连接螺栓万向扳手 (SW6.5)	Poly-axial Wrench (SW6.5)	1
15049-033	尾帽六角扳手 (SW3.5)	Screwdriver (SW3.5)	1
15049-034	主钉取出连接杆 (M8 × 1)	Screw Extractor (M8×1)	1
15049-000	器械盒	Instrument Case	1

髓内钉手术器械

Intramedullary Nails Instruments



15041-001 瞄准器手柄
Nail Support Handle



15041-002 导杆
Guide Bar



15041-003 远端瞄准支架
Distal Outrigger



15041-004/104
吊紧螺栓 (M6/M10×1)
Locking Rod (M6 / M10×1)



15041-005 导杆锁轮 (M6)
Guide Bar Locking Screw (M6)



15041-006 支架锁轮 (M8)
Outrigger Locking Screw (M8)



15041-008
T 型定位杆 (Ø5.0)
T-Handled Stabilizing Rod (Ø5.0)



15041-009/109
专用套管 (Ø10 & Ø8.2 / Ø11 & Ø9.2)
Screw Guide (Ø10 & Ø8.2 / Ø11 & Ø9.2)



15041-010/110/210
软组织分离器 (Ø6/Ø8/Ø9)
Soft Tissue Protector (Ø6 / Ø8 / Ø9)



15041-011/111/211/311/411/511
钻套 (Ø2.7/Ø3.7/Ø4.2/Ø5.2/Ø7.1)
Drill Guide (Ø2.7 / Ø3.7 / Ø4.2 / Ø5.2 / Ø7.1)



15041-012
螺纹导针 (Ø2.5×250)
Threaded Kirschner Wire (Ø2.5×250)



15041-013
测深尺 (50 ~ 110mm)
Depth Gauge (50~110mm)



15041-014
阶梯骨钻 & 限位器 (Ø7.0)
Drill Bit and Slide Limited Device (Ø7.0)



15041-015
上钉 (加压) 扳手 (SW6.0/M4)
T-Wrench with Coupling Screw for
Lag Screw Impactor (SW6.0 / M4)



15041-016
把持器 (M10×1)
Handle for Impactor (M10×1)



15041-017/117
开孔器 (小 / 大)
Pointed Awl (small / large)



15041-118/218/318/418/518/618/718/818
髓腔绞刀 (Ø7 / Ø8 / Ø9 / Ø10 / Ø11 / Ø12 / Ø13 / Ø14)
Rigid Reamer (Ø7 / Ø8 / Ø9 / Ø10 / Ø11 / Ø12 / Ø13 / Ø14)



15041-019/119
导针 (Ø2.0 × 500mm / Ø2.5 × 600mm)
Guide Wire (Ø2.0 × 500mm / Ø2.5 × 600mm)



15041-120/220/320/420/520
骨钻 (Ø2.6 / Ø3.2 / Ø3.5 / Ø4.0 / Ø5.0)
Drill Bit (Ø2.6 / Ø3.2 / Ø3.5 / Ø4.0 / Ø5.0)



15041-321/421
骨钻 & 限位器 (Ø3.5 / Ø4.0)
Drill Bit and Slide Limited Device (Ø3.5 / Ø4.0)



15041-022
T 型平底钻 (Ø5.0)
T-Drill Bit (Ø5.0)



15041-023/123
套管 (Ø8 & Ø6 / Ø10 & Ø8.2)
Screw Guide (Ø8 & Ø6 / Ø10 & Ø8.2)



15041-025
直角定位杆
Stabilizing Rod



15041-026
测深器 (20 ~ 90mm)
Locking Screw Depth Gauge (20~90mm)



15041-027/127
丝锥 (HA5.0 / HA6.0)
Tap (HA5.0 / HA6.0)



15041-028
T 型六角扳手 (SW3.5)
Screw T-Wrench (Hex, SW3.5)



15041-029/129
L 型六角扳手 (SW2.5 / SW5.0)
Screw L-Wrench (SW2.5 / SW5.0)



15041-130/230
打拔器手柄 (M6 / M10)
Sliding Hammer with Detachable Swing Arm (M6 / M10)



15041-031/131 打拔器 (小 / 大)
Adapter for Extractor (small / large)



15041-032
锁钉取出器 (M8 × 1 左旋)
Locking Screw Extractor (M8 × 1, Left)



15042-001 瞄准器手柄 (髁上钉)
Nail Support Handle (Supracondylar)



15042-002 导杆 (髁上钉)
Guide Bar (Supracondylar)



15042-003 T 型钻孔器 (Ø8.5)
T-Awl (Ø8.5)



15042-004/104
T 型套筒扳手 (SW6.0)
T-Nut Driver (SW6.0)



15043-001 瞄准器手柄 (胫骨)
Nail Support Handle (Tibial)



15043-002 近端瞄准支架 (胫骨)
Proximal Outrigger (Tibial)



15043-003 锁轮 (M12 x 1.5)
Outrigger Locking Screw (M12 x 1.5)



15043-004 导杆 (胫骨)
Guide Bar (Tibial)



15043-005
远端瞄准支架 (胫骨)
Distal Outrigger (Tibial)



15044-001
瞄准器手柄 (肱骨)
Nail Support Handle (Humeral)



15044-002 吊紧螺栓
Locking Rod (Humeral)



15044-003 打入锤
Hammer



15044-004
内芯打入拔出器
Inner Part Inserter / Extractor



15044-005
内六角起子 (SW2.5)
Screwdriver (Hex, SW2.5)



15044-006
开口扳手 (12mm)
Wrench (12mm)

15041 股骨 / 伽玛 / 重建髓内钉成套手术器械 (3 合 1)

Femoral / Gamma / Reconstruction Intramedullary Nails Instruments (3 in 1)

器械编号 Product No.	器械名称	Product Name	数量 Qty
15041-001	瞄准器手柄	Nail Support Handle	1
15041-002	导杆	Guide Bar	1
15041-003	远端瞄准支架	Distal Outrigger	1
15041-104	吊紧螺栓 (M10)	Locking Rod (M10)	1
15041-005	导杆锁轮 (M6)	Guide Bar Locking Screw (M6)	1
15041-006	支架锁轮 (M8)	Outrigger Locking Screw (M8)	1
15041-008	T 型定位杆 (Ø5.0)	T-Handled Stabilizing Rod (Ø5.0)	1
15041-109	专用套管 (Ø11/Ø9.2)	Screw Guide (Ø11 / Ø9.2)	2
15041-110/210	软组织分离器 (Ø8/Ø9)	Soft Tissue Protector (Ø8 / Ø9)	各 1/Each 1
15041-011/311/411/511	钻套 (Ø2.7/Ø4.2/Ø5.2/Ø7.1)	Drill Guide (Ø2.7 / Ø4.2 / Ø5.2 / Ø7.1)	各 1/Each 1
15041-012	螺纹导针 (Ø2.5 × 250mm)	Threaded Kirschner Wire (Ø2.5 × 250mm)	2
15041-013	测深尺 (50 ~ 110mm)	Depth Gauge (50~110mm)	1
15041-014	阶梯骨钻 & 限位器 (Ø7.0)	Drill Bit and Slide Limited Device (Ø7.0)	1
15041-015	上钉 (加压) 扳手 (SW6.0&M4)	T-Wrench with Coupling Screw for Lag Screw Impactor (SW6.0 / M4)	1
15041-016	把持器 (M10)	Handle for Impactor (M10)	1
15041-117	开孔器 (大)	Pointed Awl (Large)	1
15041-218/318/418/518/618/718/818	髓腔绞刀 (Ø8/Ø9/Ø10/Ø11/Ø12/Ø13/Ø14)	Rigid Reamer (Ø8 / Ø9 / Ø10 / Ø11 / Ø12 / Ø13 / Ø14)	各 1/Each 1
15041-019	导针 (Ø2.5 × 600mm)	Guide Wire (Ø2.5 × 600mm)	1
15041-420/520	骨钻 (Ø4.0 / Ø5.0)	Drill Bit (Ø4.0 / Ø5.0)	1
15041-421	骨钻 & 限位器 (Ø4.0)	Drill Bit and Slide Limited Device (Ø4.0)	1
15041-022	T 型平底钻 (Ø5.0)	T-Drill Bit (Ø5.0)	1
15041-123	套管 (Ø10/Ø8.2)	Screw Guide (Ø10 / Ø8.2)	2
15041-025	直角定位杆	Stabilizing Rod	1
15041-026	测深器 (20 ~ 90mm)	Locking Screw Depth Gauge (20~90mm)	1
15041-027	丝锥 (HA6.0)	Tap (HA6.0)	1
15041-028	T 型六角扳手 (SW3.5)	Screw T-Wrench (Hex, SW3.5)	1
15041-029/129	L 型六角扳手 (SW2.5/SW5.0)	Screw L-Wrench (SW2.5/SW5.0)	各 1/Each 1
15041-230	打拔器手柄 (M10)	Sliding Hammer with Detachable Swing Arm (M10)	1
15041-131	打拔器	Adapter for Extractor	1
15041-032	锁钉取出器 (M8 左旋)	Locking Screw Extractor (M8 Left)	1
15041-000	器械盒	Instrument Case	1 套 / 1 set
*15041-034	软钻 (Ø8 ~ Ø14.5)	Soft Drill Bit (Ø8~Ø14.5)	1

带 * 为选配工具 Instruments with * are selectable

15042 股骨髁上髓内钉成套手术器械

Femoral Supracondylar Intramedullary Nails Instruments

器械编号 Product No.	器械名称	Product Name	数量 Qty
15042-001	瞄准器手柄（髁上钉）	Nail Support Handle (Supracondylar)	1
15042-002	导杆（髁上钉）	Guide Bar (Supracondylar)	1
15042-003	T 型钻孔器 (Ø8.5)	T-Awl (Ø8.5)	1
15042-004	T 型套筒扳手 (SW6.0)	T-Nut Driver (SW6.0)	1
15041-003	远端瞄准支架	Distal Outrigger	1
15041-104	吊紧螺栓 (M10)	Locking Rod (M10)	1
15041-005	导杆锁轮 (M6)	Guide Bar Locking Screw (M6)	1
15041-006	支架锁轮 (M8)	Outrigger Locking Screw (M8)	1
15041-008	T 型定位杆 (Ø5.0)	T-Handled Stabilizing Rod (Ø5.0)	1
15041-009	专用套管 (Ø10)	Screw Guide (Ø10)	2
15041-110	软组织分离器 (Ø8)	Soft Tissue Protector (Ø8)	1
15041-211/311/411	钻套 (Ø3.7/Ø4.2/Ø5.2)	Drill Guide (Ø3.7/Ø4.2/Ø5.2)	各 1/Each 1
15041-117	开孔器（大）	Pointed Awl (Large)	1
15041-318/418/518/618/718/818	髓腔绞刀 (Ø9/Ø10/Ø11/Ø12/Ø13/Ø14)	Rigid Reamer (Ø9/Ø10/Ø11/Ø12/Ø13/Ø14)	各 1/Each 1
15041-119	导针 (Ø2.5 × 600mm)	Guide Wire (Ø2.5 × 600mm)	1
15041-320/420/520	骨钻 (Ø3.5/Ø4.0/Ø5.0)	Drill Bit (Ø3.5/Ø4.0/Ø5.0)	各 1/Each 1
15041-321/421	骨钻 & 限位器 (Ø3.5/Ø4.0)	Drill Bit and Slide Limited Device (Ø3.5/Ø4.0)	各 1/Each 1
15041-022	T 型平底钻 (Ø5.0)	T-Drill Bit (Ø5.0)	1
15041-025	直角定位杆	Stabilizing Rod	1
15041-026	测深器 (20 ~ 90mm)	Locking Screw Depth Gauge (20~90mm)	1
15041-027/127	丝锥 (HA5.0/HA6.0)	Tap (HA5.0 / HA6.0)	各 1/Each 1
15041-028	T 型六角扳手 (SW3.5)	Screw T-Wrench (Hex, SW3.5)	1
15041-029/129	L 型六角扳手 (SW2.5/SW5.0)	Screw L-Wrench (SW2.5/SW5.0)	各 1/Each 1
15041-230	打拔器手柄 (M10)	Sliding Hammer with Detachable Swing Arm (M10)	1
15041-131	打拔器（大）	Adapter for Extractor (Large)	1
15041-032	锁钉取出器 (M8 左旋)	Locking Screw Extractor (M8 Left)	1
15042-000	器械盒	Instrument Case	1 套 /1 set

15043 胫骨髓内钉成套手术器械

Tibial Intramedullary Nails Instruments

器械编号 Product No.	器械名称	Product Name	数量 Qty
15043-001	瞄准器手柄 (胫骨)	Nail Support Handle (Tibial)	1
15043-002	近端瞄准支架 (胫骨)	Proximal Outrigger (Tibial)	1
15043-003	锁轮 (M12)	Outrigger Locking Screw (M12)	1
15043-004	导杆 (胫骨)	Guide Bar (Tibial)	1
15043-005	远端瞄准支架 (胫骨)	Distal Outrigger (Tibial)	1
15041-004	吊紧螺栓 (M6)	Locking Rod (M6)	1
15041-006	支架锁轮 (M8)	Outrigger Locking Screw (M8)	1
15041-008	T 型定位杆 (Ø5.0)	T-Handled Stabilizing Rod (Ø5.0)	1
15041-110	软组织分离器 (Ø8)	Soft Tissue Protector (Ø8)	1
15041-311/411	钻套 (Ø4.2/Ø5.2)	Drill Guide (Ø4.2 / Ø5.2)	各 1/Each 1
15041-117	开孔器 (大)	Pointed Awl (Large)	1
15041-118/218/318/418/518	髓腔绞刀 (Ø7/Ø8/Ø9/Ø10/Ø11)	T-Rigid Reamer (Ø7 / Ø8 / Ø9 / Ø10 / Ø11)	各 1/Each 1
15041-420/520	骨钻 (Ø4.0/Ø5.0)	Drill Bit (Ø4.0 / Ø5.0)	各 1/Each 1
15041-421	骨钻 & 限位器 (Ø4.0)	Drill Bit and Slide Limited Device (Ø4.0)	1
15041-022	T 型平底钻 (Ø5.0)	T-Drill Bit (Ø5.0)	1
15041-123	套管 (Ø10/Ø8.2)	Screw Guide (Ø10 / Ø8.2)	2
15041-025	直角定位杆	Stabilizing Rod	1
15041-026	测深器 (20 ~ 90mm)	Locking Screw Depth Gauge (20~90mm)	1
15041-127	丝锥 (HA6.0)	Tap (HA6.0)	1
15041-028	T 型六角扳手 (SW3.5)	Screw T-Wrench (Hex, SW3.5)	1
15041-029/129	L 型六角扳手 (SW2.5/SW5.0)	Screw L-Wrench (Hex, SW2.5 / SW5.0)	各 1/Each 1
15041-130	打拔器手柄 (M6)	Sliding Hammer with Detachable Swing Arm (M6)	1
15041-131	打拔器 (大)	Adapter for Extractor (Large)	1
15041-032	锁钉取出器 (M8 左旋)	Locking Screw Extractor (M8×1, Left)	1
15043-000	器械盒	Instrument Case	1 套 /1 set

15044 肱骨髓内钉成套手术器械

Humeral Intramedullary Nails Instruments

器械编号 Product No.	器械名称	Product Name	数量 Qty
15044-001	瞄准器手柄（肱骨）	Nail Support Handle (Humeral)	1
15044-002	吊紧螺栓（肱骨）	Locking Rod (Humeral)	1
15044-003	打入锤	Hammer	1
15044-004	内芯打入拔出器	Inner Part Insertor / Extractor	1
15044-005	内六角起子 (SW2.5)	Screwdriver (Hex, SW2.5)	1
15044-006	开口扳手 (12mm)	Wrench (12mm)	1
15041-010	软组织分离器 (Ø6)	Soft Tissue Protector (Ø6)	1
15041-111	钻套 (Ø3.3)	Drill Guide (Ø3.3)	1
15041-017	开孔器（小）	Pointed Awl (Small)	1
15041-118/218/318	髓腔绞刀 (Ø7/Ø8/Ø9)	Rigid Reamer (Ø7 / Ø8 / Ø9)	各 1/Each 1
15041-019	导针 (Ø2.0 × 500)	Kirschner Wire (Ø2.0 × 500)	1
15041-221	骨钻 (Ø3.2)	Drill Bit (Ø3.2)	1
15041-023	套管 (Ø8.0 & Ø6.0)	Screw Guide (Ø8.0 & Ø6.0)	1
15041-028	T 型六角扳手 (SW3.5)	Screw T-Wrench (Hex, SW3.5)	1
15041-029	L 型六角扳手 (SW2.5)	Screw L-Wrench (Hex, SW2.5)	1
15041-130	打拔器手柄 (M6)	Sliding Hammer with Detachable Swing Arm (M6)	1
15041-031	打拔器（小）	Adapter for Extractor (Small)	1
15041-033	快换绞刀手柄	Quick Coupling Reamer Handle	1
15044-000	器械盒	Instrument Case	1 套 /1 set

通用逆行髓内钉（腓骨钉 / 桡骨钉）器械

Universal Retrograde Nail (Fibular / Radius) Instruments


15057-101 骨钻 (Ø2.0)
Drill (Ø2.0)


15046-014
实心起子 (SW2.0)
Screw Driver (Hex/SW2.0)


15046-003/103/203/303
扩髓钻 (Ø3.5 / Ø4.0 / Ø4.5 / Ø5.0)
Rigid Reamer (Ø3.5/Ø4.0/Ø4.5/Ø5.0)


15046-012 开孔器
Awl

15046-001
微型瞄准器
Outtrigger (Fibular)


15057-201 骨钻 (Ø1.5)
Drill (Ø1.5)


15046-004
导针 (Ø1.5 × 300)
Triangle Kirschner Wire (Ø1.5x300)


15046-008
打击锤
Hammer


15007-020/203
快换手柄 / 四方起子
Screw Driver (Square)


15046-013 量尺
Measure Gauge


15046-006
扩孔钻 (Ø6.0)
Reamer (Ø6.0)


15046-011
测深尺
Depth Gauge

15046-010
主钉取出器
Extractor

15046 通用逆行髓内钉（腓骨钉 / 桡骨钉）器械包

Universal Retrograde Nails (Fibular / Radius) Instruments Set

器械编号 Product No.	器械名称	Product Name	数量 Qty
15057-101	骨钻 (Ø2.0)	Drill (Ø2.0)	2
15057-201	骨钻 (Ø1.5)	Drill (Ø1.5)	2
15046-013	量尺	Measure Gauge	1
15046-014	实心起子 (SW2.0)	Screw Driver (Hex/SW2.0)	1
15046-004	导针 (Ø1.5 × 300)	Triangle Kirschner Wire (Ø1.5×300)	2
15046-006	扩孔钻 (Ø6.0)	Reamer (Ø6.0)	1
15046-003/103/203/303	扩髓钻 (Ø3.5/Ø4.0/Ø4.5/Ø5.0)	Rigid Reamer (Ø3.5/Ø4.0/Ø4.5/Ø5.0)	各 1/Each 1
15046-008	打击锤	Hammer	1
15046-011	测深尺	Depth Gauge	1
15046-012	开孔器	Awl	1
15007-020/203	快换手柄 / 四方起子	Screw Driver (Square)	1
15046-010	主钉取出器	Extractor	1
15046-001	微型瞄准器	Outtrigger (Fibular)	1
15046-000	器械盒	Instrument Case	1

通用逆行髓内钉（弹性钉）手术器械

Universal Flexible Retrograde Nails Instruments



15047-001
直型打击器
Straight Impactor



15047-002
斜型打击器
Beveled Impactor



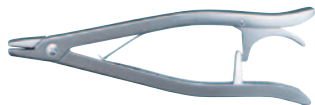
15045-012
固定锤
Fixed Hammer



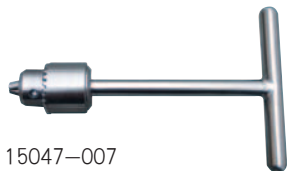
15047-004
扳手 (Ø4.5)
Wrench (Ø4.5)



15047-005
开孔骨锥
AWL



15047-006
持钉钳
Extraction plier



15047-007
插入器
Insertor



15047-008
断钉器
Cutter



15047-009
旋转扳手
Rotatable wrench



15047-010
三棱扳手
Triangle wrench



15057-001
骨钻 (Ø2.7)
Drill bit (Ø2.0)

15047 通用逆行髓内钉（弹性钉）手术器械包

Universal Flexible Retrograde Nails Instruments Set

器械编号 Product No.	器械名称	Product Name	数量 Qty
15047-001	直型打击器	Straight Impactor	1
15047-002	斜型打击器	Beveled Impactor	1
15045-012	固定锤	Fixed Hammer	1
15047-004	扳手 (Ø4.5)	Wrench (Ø4.5)	1
15047-005	开孔骨锥	AWL	1
15047-006	持钉钳	Extraction plier	1
15047-007	插入器	Insertor	1
15047-008	断钉器	Cutter	1
15047-009	旋转扳手	Rotatable wrench	1
15047-010	三棱扳手	Triangle wrench	1
15057-001	骨钻 (Ø2.7)	Drill bit (Ø2.7)	2
15047-000	器械盒	Instrument case	1

15053 断钉取出专用器械包

Screw Extractor Instruments Set



器械编号 Product No.	器械名称	Product Name	数量 Qty
15053-001	打滑取出器 (2.5 细 / 2.5 粗 / 3.5 粗)	Skid screw extractor (2.5/2.5 / 3.5)	1
15053-002	环钻 (Ø3.5/Ø4.5/Ø6.5)	Trephine (Ø3.5/Ø4.5/Ø6.5)	1
15053-003	环钻螺纹针 (Ø3.5/Ø4.5/Ø6.5)	Threaded Pin for Trephine (Ø3.5/Ø4.5/Ø6.5)	1
15053-004	环钻连接手柄 (Ø3.5/Ø4.5/Ø6.5)	Handle for Trephine (Ø3.5/Ø4.5/Ø6.5)	1
15053-005	断钉取出器 (3.5/4.5/6.5)	Broken screw extractor (3.5/4.5/6.5)	1
15053-006	六角起子 (SW2.5/SW3.5/SW4.0)	Screwdriver (SW2.5/SW3.5/SW4.0)	1
15053-007	梅花扳手 (3.8/4.4)	Screwdriver(Torx)(3.8/4.4)	1
15053-008	合金钻 (Ø4/Ø6)	Alloy drill (Ø4/Ø6)	各 1/Each 1
15053-009	骨凿	Osteotome	1
15053-010	尖钩	Sharp hook	1
15053-011	尖锥	Pointed cone	1
15053-012	螺钉取出钳	Screws extractor	1
15053-013	断钉取出器	broken screws extractor	1
15053-014	T 型快换手柄	T-Quick coupling handle	1
15053-015	直型快换手柄	Quick coupling handle	1
15053-016	铝盒	Aluminum case	1
15053-017	钻夹	Drill chuck	1
15053-000	器械盒	Instrument case	1

15062 枪式复位钳

Collinear Reduction Clamp



15062-001

枪式复位把手

Sliding Mechanism

15062-002

经皮微创复位臂

Percutaneous Arm

15062-003

骨盆复位臂

Pelvic Arm

15062-004

骨干复位臂

Bone-shaft Arm

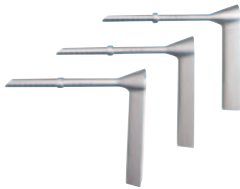
器械编号 Product No.	器械名称	Product Name	数量 Qty
15062-001	枪式复位把手	Sliding Mechanism	1
15062-002	经皮微创复位臂	Percutaneous Arm	1
15062-003	骨盆复位臂	Pelvic Arm	1
15062-004	骨干复位臂	Bone-shaft Arm	1
15062-005	清洁刷 (2.8mm)	Cleaning Brush (2.8mm)	1
15062-006	清洁针 (2.5mm)	Cleaning Pin (2.5mm)	1
15062-007	碟状锚钉	Spiked Disk	1

植骨漏斗

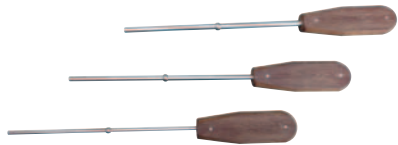
Bone Funnel



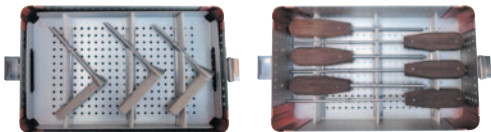
15055-060/070/080
开孔器 (Ø6/Ø7/Ø8)
AWL (for opening hole) (Ø6 / Ø7 / Ø8)



15055-160/170/180
漏斗 (Ø6/Ø7/Ø8)
Bone grafting funnel (Ø6 / Ø7 / Ø8)



15055-250/260/270
植骨棒 (Ø5/Ø6/Ø7)
Bone grafting driver (Ø5 / Ø6 / Ø7)



15055-000
植骨漏斗器械盒
Bone Funnel Instruments Set

15055 植骨漏斗器械包
Bone Funnel Instruments Set

器械编号 Product No.	器械名称	Product Name	数量 Qty
15055-060	开孔器 (Ø6)	AWL (for opening hole) (Ø6)	1
15055-070	开孔器 (Ø7)	AWL (for opening hole) (Ø7)	1
15055-080	开孔器 (Ø8)	AWL (for opening hole) (Ø8)	1
15055-160	漏斗 (Ø6)	Bone grafting funnel (Ø6)	1
15055-170	漏斗 (Ø7)	Bone grafting funnel (Ø7)	1
15055-180	漏斗 (Ø8)	Bone grafting funnel (Ø8)	1
15055-250	植骨棒 (Ø5)	Bone grafting driver (Ø5)	1
15055-260	植骨棒 (Ø6)	Bone grafting driver (Ø6)	1
15055-270	植骨棒 (Ø7)	Bone grafting driver (Ø7)	1
15055-000	器械盒	Instrument case	1

股骨头髓芯减压专用器械

Femoral Head Core Decompression Instruments



15061-001
旋切刀 (步进式)
Antirotation blade (marching type)



15061-002
刮匙
Bone curette



15061-003
植骨漏斗
Bone grafting funnel



15061-004
植骨棒
Bone grafting driver



15061-005
手柄
Handle



15061-006
开口扳手
Wrench



15051-203/403
空心钻 (Ø8/Ø10)
Cannulated drill (Ø8 / Ø10)



15014-006
导针 & 空心钻钻套
Pin & Cannulated drill guide



15014-307
测深尺
Depth gauge



15014-308
三角导针
Triangle kirschner wire



15061-000
股骨头内旋切刀器械包
Femoral Head Antirotation Blade Instruments Set

15061 股骨头髓芯减压专用器械包

Femoral Head Core Decompression Instruments Set

器械编号 Product No.	器械名称	Product Name	数量 Qty
15061-001	旋切刀 (步进式)	Antirotation blade (marching type)	1
15061-002	刮匙	Bone curette	1
15061-003	植骨漏斗	Bone grafting funnel	1
15061-004	植骨棒	Bone grafting driver	1
15061-005	手柄	Handle	1
15061-006	开口扳手	Wrench	2
15061-203	空心钻 (Ø8)	Cannulated drill (Ø8)	1
15061-403	空心钻 (Ø10)	Cannulated drill (Ø10)	1
15014-006	导针 & 空心钻钻套	Pin & Cannulated drill guide	1
15014-307	测深尺	Depth gauge	1
15014-308	三角导针	Triangle kirschner wire	2
15061-000	器械盒	Instruments Set	1



WASTON 华森 常州华森医疗器械有限公司
M E D I C A L CHANGZHOU WASTON MEDICAL APPLIANCE CO.,LTD

江苏省常州市武进高新区西湖路 9 号 邮编 (Zip): 213164
9 Xihu Road, Wujin Hi-Tech Industry Zone, Changzhou, China

电话 (Tel) : (+86) 519-88888999 / 86522226 (国际部)

传真 (Fax): (+86) 519-85135555

E-mail: sales@wastonmed.com

wastonchina@yahoo.com (国际部)

www.wastonmedical.com

www.wastonmed.com