

RELIABLE
您可信赖的华森



精于心 简于形 贴合临床



脊柱系统



髓内钉系列



钉板系列

骨科产品指南

PRODUCT CATALOGUE

华森骨科 2019

WASTON **华森**
M E D I C A L

Introduction

华森简介

常州华森医疗器械有限公司成立于2002年。公司以“诚信立业、科技创新、精细管理、合作共赢”为经营理念，努力打造国内领先、国际一流的外科手术器械制造企业和产品。曾被评为国家示范医疗器械企业，中国医疗器械企业最具成长性100强，是国内颇具活力和竞争力、创新力的外科手术器械制造企业。

公司不断创新深化“专家、厂家、商家”三家联动，“产学研”相结合的发展模式，依托北京协和医院、南方医科大学等医院、高校的支持和紧密合作，与国内骨科医疗界一批顶尖专家、教授及业内精英建立了长期有效的合作机制，使华森公司具备了超一流的研发力量、加工生产能力和一流的营销队伍。公司严格执行ISO和CMD标准运营，产品已全面通过CE认证，部分产品已率先通过FDA认证。近年来华森公司推出了多个拥有国家发明专利和实用新型专利的创新产品，其中芯钻髓内钉系统、足踝内固定系统、三排钉吻合器、胸肋骨内固定器等产品的革命性创新技术，都是全球首创，在相关领域得到了专家和市场的充分认可，成为国内医疗器械行业民族品牌、创新产品的典范。华森公司的产品以质量可靠，服务周到备受国内外客户欢迎和赞赏，畅销全国和包括欧美发达国家在内的世界上一大批国家和地区。

Changzhou Waston Medical Appliance Co., Ltd was established in 2002.

With the management philosophy of “integrity, innovation, fine management and win-win cooperation”, our company strives to build a leading domestic and international first-class surgical instrument manufacturing enterprise. It has been rated as the national model medical device enterprise, Top100 of growth in Chinese medical device enterprise, which is the domestic pretty dynamic, competitive and innovative surgical instrument manufacturer.

Our company constantly deepening “experts, manufacturers and merchants” three linkage, developing model of manufacture combined with learning and research, relying on the support and close cooperation of Beijing union medical college hospital, several universities such as Southern medical university, establishing a long-term effective cooperation mechanism with a batch of domestic orthopedic medical leading experts, professors and elites in the industry. All above makes Waston has superb research and development strength, processing and production capacity and first-class marketing team. Our company strictly implements the ISO and CMD standard operation, with all products passed the CE certification, part of products passed the FDA certification. In recent years, Waston has launched several innovative products with national invention patents and utility model patents, including Gustilo Revdrill Interlocking Nails System, Ankle Internal Fixation System, Disposable Three-rows-staple stapler, Sternal Fixation System and Pure Titanium Rib Plate, which with revolutionary innovation technology, are global pioneer and gains recognition of experts and market in related areas. Waston is becoming the model of domestic medical equipment industry national brand and innovative products. The products of Waston are welcomed and appreciated by customers in domestic market and a batch of abroad area including developed countries of the Western for the reliable quality and considerate service.



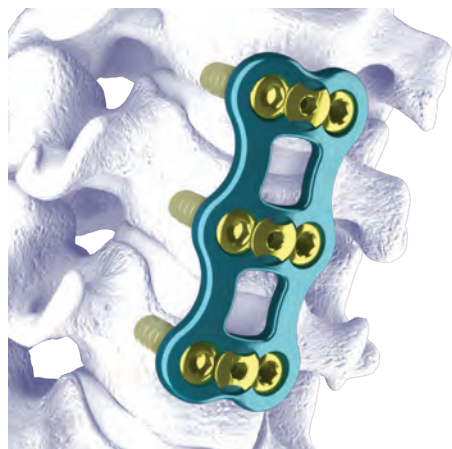
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Screw Extractor Instruments Set
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Vaccum Sealing Drainage (i-VSD) Suit

WALEN 颈椎前路钢板系统 WALEN Anterior Cervical System



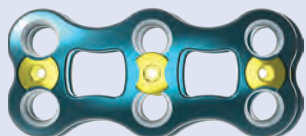
手术适应症 Indications

适用于创伤、退行性病种、肿瘤、椎管狭窄
颈椎不稳及融合失败导致的不稳和滑脱

Used for Instability and Slipping caused by trauma,
degenerative diseases, tumors, spinal canal stenosis,
cervical instability and failed fusion surgery

注：配用颈椎前路内固定器械包（15032-999）
Instrument Set for Anterior Cervical Plat(15032-999)

11124 WALEN 颈椎前路钢板 WALEN Anterior cervical plate



6 Holes

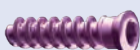
产品编号 Product No.	孔数 Holes	长度 (mm) Length
11124-(025 ~ 030)	4	25/27.5/30
11124-(137 ~ 145)	6	37.5/40/45
11124-(252 ~ 255)	8	52.5/55

11125 椎体钉 Vertebral screw



产品编号 Product No.	直径 Dia	长度 (mm) Length
11125-(012 ~ 018)	3.5	12/14/16/18

11126 修正钉 Revision screw



产品编号 Product No.	直径 Dia	长度 (mm) Length
11126-(012 ~ 018)	4.0	12/14/16/18

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.

注: 配用椎板成型手术器械包 (15067-999)

NEULEN Steel Plate Surgical Instruments Set (15067-999)

11101 NEULEN 椎板成型钢板

NEULEN Laminoplasty plate



产品编号 Product No.	高度 (mm) Height
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	长度 (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



AO 脊柱内固定原则：

解剖复位

恢复脊柱的正常生理序列以恢复脊柱的生物力学功能

稳定固定

稳定的固定可促进早日融合

尽量保存血供

为骨质融合创造一个有利的环境

早期、无痛的功能锻炼

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。

(Master 9) 脊柱内固定系统 (Master 9) Spinal System



螺钉 Screw	M9 系列 U 型螺钉
固定杆 Rod	固定杆Ⅳ (Ø5.5)
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

Used for dislocation and fracture of spines

注：配用脊柱内固定器械包 (Master 9) (15034-999)

Master 9 Series Spinal System Instrument Set(15034-999)

11361 M9 短尾固定螺钉 (IV 型)
Short Mono-axial Screw (IV)



产品编号 Product No.	直径 (mm) Dia	长度 (mm) Length
11361-(130 ~ 140)	4.5	30/35/40
11361-(230 ~ 245)	5.0	30/35/40/45
11361-(330 ~ 350)	5.5	30/35/40/45/50
11361-(430 ~ 450)	6.0	30/35/40/45/50
11361-(530 ~ 550)	6.5	30/35/40/45/50
11361-(630 ~ 645)	7.0	30/35/40/45

11362 M9 短尾万向螺钉 (IV 型)
Short Poly-axial Screw (IV)



产品编号 Product No.	直径 (mm) Dia	长度 (mm) Length
11362-(130 ~ 145)	4.5	30/35/40/45
11362-(235 ~ 250)	5.0	35/40/45/50
11362-(335 ~ 350)	5.5	35/40/45/50
11362-(435 ~ 455)	6.0	35/40/45/50/55
11362-(535 ~ 555)	6.5	35/40/45/50/55
11362-(635 ~ 650)	7.0	35/40/45/50

11363 M9 长尾固定螺钉 (VIII 型)
Long Mono-axial Screw (VIII)



产品编号 Product No.	直径 (mm) Dia	长度 (mm) Length
11363-(130 ~ 140)	4.5	30/35/40
11363-(230 ~ 245)	5.0	30/35/40/45
11363-(330 ~ 350)	5.5	30/35/40/45/50
11363-(430 ~ 450)	6.0	30/35/40/45/50
11363-(530 ~ 550)	6.5	30/35/40/45/50
11363-(630 ~ 650)	7.0	30/35/40/45/50

11364 M9 长尾万向螺钉 (VIII 型)
Long Poly-axial Screw (VIII)



产品编号 Product No.	直径 (mm) Dia	长度 (mm) Length
11364-(130 ~ 145)	4.5	30/35/40/45
11364-(235 ~ 245)	5.0	35/40/45
11364-(335 ~ 350)	5.5	35/40/45/50
11364-(435 ~ 455)	6.0	35/40/45/50/55
11364-(535 ~ 555)	6.5	35/40/45/50/55
11364-(635 ~ 650)	7.0	35/40/45/50



(Master 10) 脊柱内固定系统

(Master 10) Spinal System

螺钉 Screw	M10 系列 U 型螺钉
固定杆 Rod	固定杆 IV (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

注：配用脊柱内固定器械包 (Master 10) (15028-999)

Master10 Series Spinal System Instrument Set(15028-999)

11469 M10 短尾万向螺钉 (II 型) Short Poly-axial Screw (II)



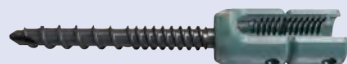
产品编号 Product No.	直径 (mm) Dia	长度 (mm) Length
11469-(030 ~ 040)	4.5	30/35/40
11469-(130 ~ 145)	5.0	30/35/40/45
11469-(235 ~ 245)	5.5	35/40/45
11469-(335 ~ 350)	6.0	35/40/45/50
11469-(435 ~ 450)	6.5	35/40/45/50
11469-(535 ~ 545)	7.0	35/40/45

11470 M10 短尾固定螺钉 (II 型) Short Mono-axial Screw (II)



产品编号 Product No.	直径 (mm) Dia	长度 (mm) Length
11470-(030 ~ 040)	4.5	30/35/40
11470-(130 ~ 145)	5.0	30/35/40/45
11470-(235 ~ 245)	5.5	35/40/45
11470-(335 ~ 350)	6.0	35/40/45/50
11470-(435 ~ 450)	6.5	35/40/45/50
11470-(535 ~ 545)	7.0	35/40/45

11471 M10 长尾固定螺钉 (VI 型) Long Mono-axial Screw (VI)

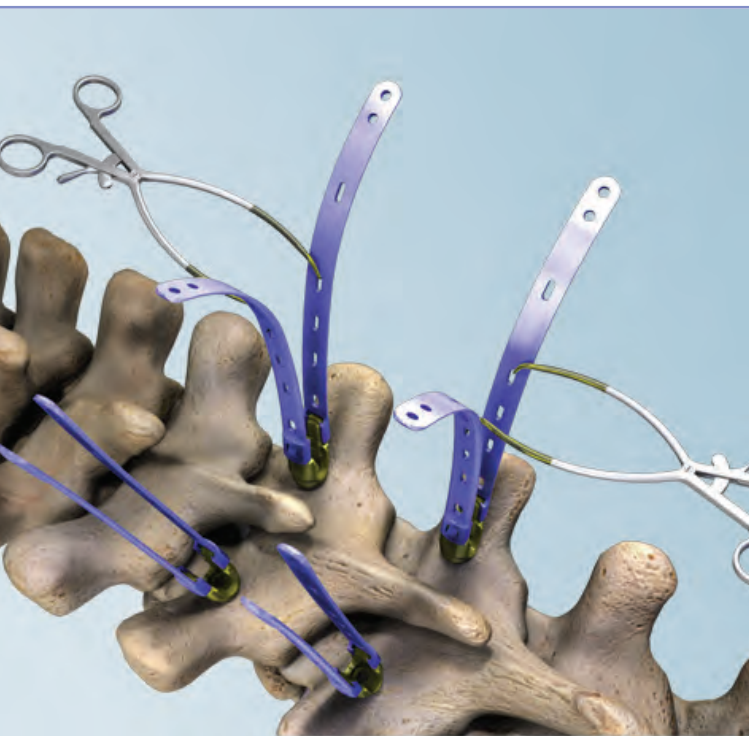


产品编号 Product No.	直径 (mm) Dia	长度 (mm) Length
11471-(030 ~ 040)	4.5	30/35/40
11471-(130 ~ 145)	5.0	30/35/40/45
11471-(235 ~ 245)	5.5	35/40/45
11471-(335 ~ 355)	6.0	35/40/45/50/55
11471-(435 ~ 455)	6.5	35/40/45/50/55
11471-(535 ~ 545)	7.0	35/40/45

11472 M10 长尾万向螺钉 (VI 型) Long Poly-axial Screw (VI)



产品编号 Product No.	直径 (mm) Dia	长度 (mm) Length
11472-(030 ~ 040)	4.5	30/35/40
11472-(130 ~ 145)	5.0	30/35/40/45
11472-(235 ~ 250)	5.5	35/40/45/50
11472-(335 ~ 355)	6.0	35/40/45/50/55
11472-(435 ~ 455)	6.5	35/40/45/50/55
11472-(535 ~ 545)	7.0	35/40/45



Master7 系统演绎了全新的微创技术和理念

负螺纹设计，避免滑牙以及获得更好的把持力

柔性微创通道，有利于术中调整和增加视野

中空的双段螺纹设计，
对骨质疏松也能获得很好的把持效果

人体工程学设计的工具，操作更舒适，安装更方便

配合 5.5 连接棒

(Master 7) 脊柱内固定系统

(Master 7) Spinal System



螺钉 Screw	M7 系列 U 型螺钉
固定杆 Rod	固定杆 (微创 Ø5.5) / 弧形固定杆 (微创 Ø5.5)
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 and fracture of spines

注：配用脊柱内固定器械包 (Master 7) (15033-999)

Master7 Series Spinal System Instrument Set(15033-999)

11270 M7 固定螺钉
Mono-axial screw



产品编号 Product No.	直径 (mm) Dia	长度 (mm) Length
11270-(330 ~ 350)	5.5	30/35/40/45/50
11270-(430 ~ 450)	6.0	30/35/40/45/50
11270-(530 ~ 550)	6.5	30/35/40/45/50

11271 M7 万向螺钉
Poly-axial screw



产品编号 Product No.	直径 (mm) Dia	长度 (mm) Length
11271-(130 ~ 145)	4.5	30/35/40/45
11271-(230 ~ 250)	5.0	30/35/40/45/50
11271-(330 ~ 350)	5.5	30/35/40/45/50
11271-(430 ~ 450)	6.0	30/35/40/45/50
11271-(530 ~ 550)	6.5	30/35/40/45/50

11272 固定杆 (微创)
Fixing Rod (Mini Invasive)



产品编号 Product No.	直径 (mm) Dia	长度 (mm) Length
11272-(030 ~ 080)	5.5	30 ~ 80(每 5mm 为一规格) In 5mm increments
11272-(090 ~ 120)	5.5	90 ~ 120(每 10mm 为一规格) In 10mm increments
11272-(140 ~ 180)	5.5	140 ~ 180(每 20mm 为一规格) In 20mm increments

11272 弧形固定杆 (微创)
Curved Fixing Rod (Mini Invasive)



产品编号 Product No.	直径 (mm) Dia	长度 (mm) Length
11272-(340 ~ 380)	5.5	40 ~ 80(每 5mm 为一规格) In 5mm increments
11272-(390 ~ 420)	5.5	90 ~ 120(每 10mm 为一规格) In 10mm increments

11273 自断式压紧螺母
Break-off Setscrew



产品编号 Product No.	直径 (mm) Dia	长度 (mm) Length
11273-000	/	/

11324 压紧螺母
Setscrew



产品编号 Product No.	直径 (mm) Dia	长度 (mm) Length
11324-000	/	/

15033 提拉片
Extension Plate



产品编号 Product No.	直径 (mm) Dia	长度 (mm) Length
15033-001	/	/



A9 胸腰椎前路钉棒系统

A9 Anterior Thoracolumbar System

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

Used for T4-L4 fixation

注：配用 A9 胸腰椎前路器械包（15024-999）

A9 Anterior Lumbar & Vertebra Instruments Set (15024-999)

11357 M9 固定螺钉 (III 型)

Screws III (Mono-axial)



产品编号 Product No.	直径 (mm) Dia	长度 (mm) Length
11357-(630 ~ 640)	4.5	30/35/40
11357-(035 ~ 045)	5.0	35/40/45
11357-(135 ~ 150)	5.5	35/40/45/50
11357-(235 ~ 255)	6.0	35/40/45/50/55
11357-(335 ~ 355)	6.5	35/40/45/50/55
11357-(435 ~ 450)	7.0	35/40/45/50

11515 单孔垫片

Vertebral body staples(single-hole)



产品编号 Product No.	规格 Specifications	长度 (mm) Length
11515-060	大 L	60
11515-160	中 M	
11515-260	小 S	

11516 双孔垫片

Vertebral body staples(double-hole)



产品编号 Product No.	规格 Specifications	长度 (mm) Length
11516-012	左小 L/S	60
11516-112	右小 R/S	
11516-015	左中 L/M	
11516-115	右中 R/M	
11516-018	左大 L/L	
11516-118	右大 R/L	

11314 固定杆Ⅳ型 (Ø5.5)
Fixing Rod Ⅳ (Ø5.5)



产品编号 Product No.	直径 (mm) Dia	长度 (mm) Length
11314-(050 ~ 200)	5.5	50 ~ 200
11314-(300 ~ 500)	5.5	300/400/500

11412 固定杆Ⅳ型 (Ø6.0)
Fixing Rod Ⅳ (Ø6.0)



产品编号 Product No.	直径 (mm) Dia	长度 (mm) Length
11412-(050 ~ 200)	6.0	50 ~ 200
11412-(300 ~ 500)	6.0	300/400/500

注：050-200 每 5mm 为一规格
In 10mm increments

11334 横连Ⅳ型 (Ø5.5)
Crosslink Ⅳ (Ø5.5)



产品编号 Product No.	规格 Specifications	长度 (mm) Length
11334-(060 ~ 070)	Ø5.5	60/65/70

11434 横连Ⅳ型 (Ø6.0)
Crosslink Ⅳ (Ø6.0)



产品编号 Product No.	规格 Specifications	长度 (mm) Length
11434-(060 ~ 070)	Ø6.0	60/65/70

11333 横连Ⅲ型 (Ø5.5)
Crosslink Ⅲ (Ø5.5)



产品编号 Product No.	规格 Specifications	长度 (mm) Length
11333-(060 ~ 080)	Ø5.5	60/65/70/75/80

11433 横连Ⅲ型 (Ø6.0)
Crosslink Ⅲ (Ø6.0)



产品编号 Product No.	规格 Specifications	长度 (mm) Length
11433-(060 ~ 080)	Ø6.0	60/65/70/75/80

11537 A9 横连
A9 Cross link



产品编号 Product No.	长度 (mm) Length
11537-013	13
11537-014	14
11537-015	15
11537-016	16
11537-017	17
11537-018	18
11537-019	19
11537-020	20



椎间融合器（Cage01 腰椎）

- “子弹”型设计。具有自动撑开功能。
- 中空设计，提供较大的植骨空间
- 双弧面设计，更贴近终极板形态
- 卡扣式把持，提供植入时的稳定性

椎间融合器（Cage02 颈椎）

- 颈椎 Cage 上下面均有防退齿，有效的防止产品自身的移位
- 采用高亮显影合金材料，提高产品植入后的形态判断
- 产品中空设计，提供更多的植骨空间
- 优化的把持设计，提高产品支撑能力
- 多种规格可供选择

椎间融合器（Cage01 腰椎）

Intervertebral Fusion Cage (lumbar)



产品编号 Product No.	长度 Length	宽度 Breadth	高度 (mm) Height
61602- (006-012)	20	10	6/8/10/12
61606- (007-013)	22	10	7/9/11/13
61610- (008-014)	26	10	8/10/12/14
61614- (009-015)	32	10	9/11/13/15
61619- (010-016)	36	12	10/12/14/16

注：配用腰椎融合器器械包（15071-299）
Lumbar Vertebra System Instrument Set(15071-299)

椎间融合器（Cage02 颈椎）

Intervertebral Fusion Cage (Cervical)



产品编号 Product No.	长度 Length	宽度 Breadth	高度 (mm) Height
61621-004	11	14	4
61621-005			5
61621-006			6
61621-007			7
61621-008			8
61621-009	11	14	9
61621-010			10
61621-011			11
61621-012			12
61621-013			13

注：配用颈椎融合器器械包（15070-299）
Cervical Vertebra System Instrument Set(15070-299)



- 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。



30700
肱骨锁定接骨板
Humerus Locking Plate

7 Holes

产品编号 Product No.	孔数 Holes	长度 (mm) Length
30700-005	5	69
30700-006	6	82
30700-007	7	95
30700-008	8	108
30700-009	9	121
30700-010	10	134
30700-011	11	147
30700-012	12	160

注：适用于肱骨骨干骨折，配用 $\Phi 3.5$ 锁定螺钉（10751）、 $\Phi 3.5$ 皮质骨螺钉（10503）、小骨块成套手术器械包（15001-888）。

Used for humeral shaft fracture. Screw: 10751 $\Phi 3.5$ Locking Screw / 10503 $\Phi 3.5$ Cortical Screw. Instrument set: 15001-888 Small Bone Fragment Instrument Set.



30701
尺、桡骨锁定接骨板
Ulna & Radius Locking Plate

8 Holes

产品编号 Product No.	孔数 Holes	长度 (mm) Length
30701-005	5	69
30701-006	6	82
30701-007	7	95
30701-008	8	108
30701-009	9	121
30701-010	10	134
30701-011	11	147
30701-012	12	160

注：适用于尺、桡骨骨折，配用 $\Phi 3.5$ 锁定螺钉（10751）、 $\Phi 3.5$ 皮质骨螺钉（10503）、小骨块成套手术器械包（15001-888）。

Used for ulna, radius fracture. Screw: 10751 $\Phi 3.5$ Locking Screw / 10503 $\Phi 3.5$ Cortical Screw. Instrument set: 15001-888 Small Fragment Instrument Set.



7 Holes

30702
胫骨锁定接骨板
Tibia Locking Plate

产品编号 Product No.	孔数 Holes	长度 (mm) Length
30702-006	6	109
30702-007	7	127
30702-008	8	145
30702-009	9	163
30702-010	10	181
30702-012	12	217
30702-014	14	253

注：适用于胫骨骨干骨折，配用 $\Phi 5.0$ 锁定螺钉（10755）、 $\Phi 4.5$ 皮质骨螺钉（10508）、大骨块成套手术器械包（15003-888）。

Used for tibial shaft fracture. Screw: 10755 $\Phi 5.0$ Locking Screw / 10508 $\Phi 4.5$ Cortical Screw. Instrument Set: 15003-888 Large Bone Fragment Instrument Set.



9 Holes

30703
股骨锁定接骨板
Femoral Locking Plate

产品编号 Product No.	孔数 Holes	长度 (mm) Length
30703-006	6	110
30703-007	7	128
30703-008	8	146
30703-009	9	164
30703-010	10	182
30703-012	12	218
30703-014	14	254
30703-016	16	290
30703-018	18	326

注：适用于股骨骨折， $\Phi 5.0$ 锁定螺钉（10755）和 $\Phi 4.5$ 皮质骨螺钉（10508）均可适用、大骨块成套手术器械包（15003-888）。

Used for femur fracture. Screw: 10755 $\Phi 5.0$ Locking Screw / 10508 $\Phi 4.5$ Cortical Screw. Instrument Set: 15003-888 Large Bone Fragment Instrument Set.



8 Holes

10704
重建锁定接骨板 I 型
Reconstruction Locking 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
10704-014	14	172
10704-016	16	196
10704-018	18	220

注：适用于锁骨、腓骨骨折， $\Phi 3.5$ 锁定螺钉（10751）和 $\Phi 3.5$ 皮质骨螺钉（10503）、小骨块成套手术器械包（15001-888）。

Used for clavicle and fibular fracture. Screw: 10751 $\Phi 3.5$ Locking Screw / 10503 $\Phi 3.5$ Cortical Screw. Instrument Set: 15001-888 Small Bone Fragment Instrument Set.



10 Holes

10743
弧形重建锁定接骨板
Curved Reconstruction Locking Plate

产品编号 Product No.	孔数 Holes	长度 (mm) Length
10743-006	6	71
10743-008	8	93.5
10743-010	10	115
10743-012	12	135

注: 适用于骨盆部位骨折, $\Phi 3.5$ 锁定螺钉 (10751) 和 $\Phi 3.5$ 皮质骨螺钉 (10503)、 $\Phi 4.0$ 松质骨螺钉 (10520)、小骨块成套手术器械包 (15001-888)、弧形重建器械包 (15005-999)。
Used for pelvic fractures. Screw: 10751 $\Phi 3.5$ Locking Screw / 10503 $\Phi 3.5$ Cortical Screw / 10520 $\Phi 4.0$ Cancellous Screw. Instrument Set: 15001-888 Small Bone Fragment Instrument Set, 15005-999 Curved Reconstruction Plate instrument Set.



8 Holes
(右)

10732
锁骨 S 型锁定接骨板 II 型 (左 / 右)
S-clavicle Locking 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		
10732-007	左 L	7	101
10732-107	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 $\Phi 3.5$ 锁定螺钉 (10751) 和 $\Phi 3.5$ 皮质骨螺钉 (10503)、 $\Phi 4.0$ 松质骨螺钉 (10520)、小骨块成套手术器械包 (15001-888)。
Used for clavicle shaft fracture. Screw: 10751 $\Phi 3.5$ Locking Screw / 10503 $\Phi 3.5$ Cortical Screw / 10520 $\Phi 4.0$ Cancellous Screw. Instrument Set: 15001-888 Small Bone Fragment Instrument Set.



5 Holes
(右)

10733
锁骨肩峰端锁定接骨板 (左 / 右)
Extremities Acromialis Clavicle Locking Plate (L/R)

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		

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 $\Phi 2.7$ 自攻锁定螺钉 20° (10960); $\Phi 2.5$ 自攻螺钉 (10951), 干部配用 $\Phi 3.5$ 锁定螺钉 (10751)、 $\Phi 3.5$ 皮质骨螺钉 (10503); 配用小骨块成套手术器械包 (15001-888)。
Standard type is used for acromial end of clavicle fracture. Extra-long type is used for acromial end and shaft of clavicle fracture. Screw: Head part 10960 $\Phi 2.7$ Locking Screw (20°) / 10951 $\Phi 2.5$ Locking Screw; Shaft part 10751 $\Phi 3.5$ Locking Screw / 10503 $\Phi 3.5$ Cortical Screw. Instrument Set: 15001-888 Small Bone Fragment Instrument Set.



7 Holes
(右)

10734
锁骨钩锁定接骨板 (左/右)
Clavicle Hook Locking Plate

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 (Tosny III 型), 配用 $\Phi 3.5$ 锁定螺钉 (10751)、 $\Phi 3.5$ 皮质骨螺钉 (10503)、 $\Phi 4.0$ 松质骨螺钉 (10520); 小骨块成套手术器械包 (15001-888)。
Used for fracture of acromial end of clavicle (Neer II), dislocation of acromioclavicular joint (Tosny III). Screw: 10751 $\Phi 3.5$ Locking Screw / 10503 $\Phi 3.5$ Cortical Screw / 10520 $\Phi 4.0$ Cancellous Screw. Instrument Set: 15001-888 Small Bone Fragment Instrument Set.



5 Holes
(左)

30708
肱骨近端锁定接骨板 II 型 (左/右)
Proximal Humeral Locking Plate II

产品编号 Product No.	孔数 Holes	长度 (mm) Length
30708-003	左 L	90
30708-103	右 R	116
30708-005	左 L	142
30708-105	右 R	168
30708-007	左 L	194
30708-107	右 R	116
30708-009	左 L	142
30708-109	右 R	168
30708-011	左 L	194
30708-111	右 R	116

注: 适用于肱骨近端骨折, 配用 $\Phi 3.5$ 锁定螺钉 (10751)、 $\Phi 3.5$ 皮质骨螺钉 (10503); 小骨块成套手术器械包 (15001-888)。
Used for proximal humeral fracture. Screw: 10751 $\Phi 3.5$ Locking Screw / 10503 $\Phi 3.5$ Cortical Screw. Instrument Set: 15001-888 Small Bone Fragment Instrument Set.



8 Holes

30735
肱骨近端锁定接骨板 III 型
Proximal Humeral Locking Plate III

产品编号 Product No.	孔数 Holes	长度 (mm) Length
30735-003	3	90
30735-004	4	102
30735-005	5	114
30735-006	6	146
30735-008	8	178
30735-010	10	210
30735-012	12	242

注: 适用于肱骨近端外髁骨折, 配用 $\Phi 3.5$ 锁定螺钉 (10751)、 $\Phi 3.5$ 皮质骨螺钉 (10503)、 $\Phi 4.0$ 松质骨螺钉 (10520); 小骨块成套手术器械包 (15001-888)。
Used for proximal lateral humeral fracture. Screw: 10751 $\Phi 3.5$ Locking Screw / 10503 $\Phi 3.5$ Cortical Screw, 10520 $\Phi 4.0$ Cancellous Screw. Instrument Set: 15001-888 Small Bone Fragment Instrument Set.


7 Holes
(右)

30718

肱骨远端内侧锁定接骨板 (左 / 右)
Distal Medial Humeral Locking Plate

产品编号 Product No.		孔数 Holes	长度 (mm) Length
30718-003	左 L	3	58
30718-103	右 R		
30718-005	左 L	5	84
30718-105	右 R		
30718-007	左 L	7	110
30718-107	右 R		
30718-009	左 L	9	136
30718-109	右 R		
30718-011	左 L	11	162
30718-111	右 R		
30718-013	左 L	13	188
30718-113	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 $\Phi 2.7$ 自攻锁定螺钉 20° (10960)、 $\Phi 2.5$ 自攻螺钉 (10951)；干部配用 $\Phi 3.5$ 锁定螺钉 (10751)、 $\Phi 3.5$ 皮质骨螺钉 (10503)；小骨块成套手术器械包 (15001-888)。

Used for distal medial humeral fracture, supracondylar fracture of humerus and nonunions of humeral fracture. Screw: Head Part 10960 $\Phi 2.7$ Self-tapping Locking Screw 20° / 10951 $\Phi 2.5$ Self-tapping Screw; Shaft Part 10751 $\Phi 3.5$ Locking Screw / 10503 $\Phi 3.5$ Cortical Screw. Instrument Set: 15001-888 Small Bone Fragment Instrument Set.


9 Holes
(左)

30719

肱骨远端背外侧锁定接骨板 I 型
(左 / 右)
Distal Lateral Humeral Locking Plate I

产品编号 Product No.		孔数 Holes	长度 (mm) Length
30719-003	左 L	3	65
30719-103	右 R		
30719-005	左 L	5	91
30719-105	右 R		
30719-007	左 L	7	117
30719-107	右 R		
30719-009	左 L	9	143
30719-109	右 R		
30719-011	左 L	11	169
30719-111	右 R		
30719-013	左 L	13	195
30719-113	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 $\Phi 2.7$ 自攻锁定螺钉 20° (10960)、 $\Phi 2.5$ 自攻螺钉 (10951)；干部配用 $\Phi 3.5$ 锁定螺钉 (10751)、 $\Phi 3.5$ 皮质骨螺钉 (10503)；配用小骨块成套手术器械包 (15001-888)。

Used for distal humeral fracture, supracondylar fracture of humerus and nonunions of humeral fracture. Screw: Head Part 10960 $\Phi 2.7$ Self-tapping Locking Screw 20° / 10951 $\Phi 2.5$ Self-tapping Screw. Shaft Part 10751 $\Phi 3.5$ Locking Screw / 10503 $\Phi 3.5$ Cortical Screw. Instrument Set: 15001-888 Small Bone Fragment Instrument Set.


9 Holes
(左)

30719

肱骨远端背外侧锁定接骨板 II 型
(左 / 右)
Distal Lateral Humeral Locking Plate II

产品编号 Product No.		孔数 Holes	长度 (mm) Length
30719-203	左 L	3	65
30719-303	右 R		
30719-205	左 L	5	91
30719-305	右 R		
30719-207	左 L	7	117
30719-307	右 R		
30719-209	左 L	9	143
30719-309	右 R		
30719-211	左 L	11	169
30719-311	右 R		
30719-213	左 L	13	195
30719-313	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 $\Phi 2.7$ 自攻锁定螺钉 20° (10960)、 $\Phi 2.5$ 自攻螺钉 (10951)；干部配用 $\Phi 3.5$ 锁定螺钉 (10751)、 $\Phi 3.5$ 皮质骨螺钉 (10503)；配用小骨块成套手术器械包 (15001-888)。

Used for distal humeral fracture, supracondylar fracture of humerus and nonunions of humeral fracture. Screw: Head Part 10960 $\Phi 2.7$ Self-tapping Locking Screw 20° / 10951 $\Phi 2.5$ Self-tapping Screw. Shaft Part 10751 $\Phi 3.5$ Locking Screw / 10503 $\Phi 3.5$ Cortical Screw. Instrument Set: 15001-888 Small Bone Fragment Set



5 Holes

30717
尺骨鹰嘴锁定接骨板 (左/右)
Olecranon Locking Plates

产品编号 Product No.	孔数 Holes	长度 (mm) Length
30717-103	左 L	3
30717-203	右 R	3
30717-105	左 L	5
30717-205	右 R	5
30717-107	左 L	7
30717-207	右 R	7
30717-109	左 L	9
30717-209	右 R	9
30717-111	左 L	11
30717-211	右 R	11
30717-113	左 L	13
30717-213	右 R	13

注: 适用于尺骨近端骨折, 配用 $\Phi 3.5$ 锁定螺钉 (10751)、 $\Phi 3.5$ 皮质骨螺钉 (10503); 小骨块成套手术器械包 (15001-888)。

Used for proximal lateral ulnar fracture. Screw: 10751 $\Phi 3.5$ Locking Screw / 10503 $\Phi 3.5$ Cortical Screw. Instrument Set: 15001-888 Small Bone Fragment Instrument Set.

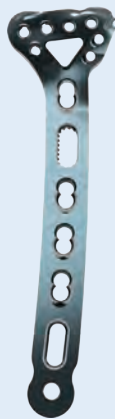
5 Holes
(左)

10709
桡骨远端掌侧锁定接骨板 I 型 W=24
(左/右)
Distal Medial Radius Locking Plate I

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

注: 适用于桡骨远端骨折, 头部配用: $\Phi 2.5$ 自攻螺钉 (10753), $\Phi 2.5$ 自攻锁定螺钉 (半牙) (10753), $\Phi 2.5$ 自攻锁定螺钉 (10753)、干部配用: $\Phi 3.5$ 锁定螺钉 (10751), $\Phi 3.5$ 皮质骨螺钉 (10503), 小骨块成套手术器械包 (15001-888)、桡骨远端掌侧锁定加压板器械包 (15063-999)。

Used for distal radius fracture. Screw: Head Part 10753 $\Phi 2.5$ Self-tapping Locking Screw (fully-threaded) / 10753 $\Phi 2.5$ Self-tapping Screw (half-threaded) / 10753 $\Phi 2.5$ Self-tapping locking Screw. Shaft Part 10751 $\Phi 3.5$ Locking Screw / 10503 $\Phi 3.5$ Cortical Screw. Instrument Set: 15001-888 Small Bone Fragment Instrument Set + 15063-999 Distal Medial Radius Locking Plate Instrument Set

7 Holes
(右)

10709
桡骨远端掌侧锁定接骨板 (YAP 型) (左/右)
Distal Medial Radius Locking Plate (YAP)

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
10709-505	右 R	5
10709-407	左 L	7
10709-507	右 R	7

注: 适用于桡骨远端掌内侧骨折, 头部配用 $\Phi 2.5$ 自攻锁定螺钉 (10753)、 $\Phi 2.5$ 自攻锁定半牙螺钉 (10753)、 $\Phi 2.5$ 自攻螺钉 (10753), 干部配用 $\Phi 3.5$ 锁定螺钉 (10751)、 $\Phi 3.5$ 皮质骨螺钉 (10503), 小骨块成套手术器械包 (15001-888)、桡骨远端掌侧锁定加压板器械包 (15063-999)。

Used for distal volar radius fractures. Screw: Head Part 10753 $\Phi 2.5$ Self-tapping Locking Screw (fully-threaded) / 10753-(210~230) $\Phi 2.5$ Self-tapping Screw (half-threaded) / 10753 $\Phi 2.5$ Self-tapping locking Screw (fully-threaded). Shaft Part 10751 $\Phi 3.5$ Locking Screw / 10503 $\Phi 3.5$ Cortical. Instrument Set: 15001-888 Small Bone Fragment Set + 15063-999 Distal Medial Radius Locking Plate Instrument Set



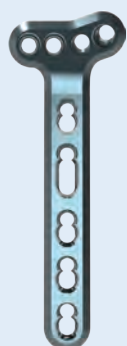
4 Holes
(左)

10901 桡骨远端掌内侧锁定接骨板 III(左/右) Distal Radius Volar Juxta-articular Locking Plate

产品编号 Product No.	孔数 Holes	长度 (mm) Length
10901-003	左 L	3
10901-103	右 R	
10901-004	左 L	4
10901-104	右 R	
10901-005	左 L	5
10901-105	右 R	

注: 适用于桡骨远端骨折, 配用: $\Phi 2.5$ 自攻锁定螺钉 20° (10961), $\Phi 2.7$ 自攻锁定螺钉 20° (10960), $\Phi 2.5$ 自攻螺钉 (10951), $\Phi 2.7$ 自攻螺钉 (10950), 尺桡骨锁定器械包 (15018-199)。

Used for distal radius fracture. Screw: 10961 $\Phi 2.5$ Locking Screw 20° / 10960 $\Phi 2.7$ Locking Screw 20° / 10951 $\Phi 2.5$ Locking Screw / 10950 $\Phi 2.7$ Self-tapping Screw. Instrument Set: 15018-199 Ulna & Radius Locking Plate Instrument Set



5 Holes
(右)

10902 桡骨远端掌侧关节外锁定接骨板 (头 4 孔) (左/右) Distal Radius Volar Extra-articular Locking Plate (4 head holes)

产品编号 Product No.	孔数 Holes	长度 (mm) Length
10902-003	左 L	3
10902-103	右 R	
10902-005	左 L	5
10902-105	右 R	

注: 适用于桡骨远端骨折, 头部 $\Phi 2.5$ 自攻锁定螺钉 20° (10961), $\Phi 2.7$ 自攻锁定螺钉 20° (10960), $\Phi 2.5$ 自攻螺钉 (10951), $\Phi 2.7$ 自攻螺钉 (10950), 尺桡骨锁定器械包 (15018-199)。

Used for distal radius fracture. Screw: Head Part 10961 $\Phi 2.5$ Locking Screw 20° . Shaft Part: 10960 $\Phi 2.7$ Locking Screw 20° / 10951 $\Phi 2.5$ Locking Screw / 10950 $\Phi 2.7$ Self-tapping Screw. Instrument Set: 15018-199 Ulna & Radius Locking Plate Instrument Set



3 Holes
(右)

10902 桡骨远端掌侧关节外锁定接骨板 (头 5 孔) (左/右) Distal Radius Volar Extra-articular Locking Plate (5 head holes)

产品编号 Product No.	孔数 Holes	长度 (mm) Length
10902-203	左 L	3
10902-303	右 R	
10902-205	左 L	5
10902-305	右 R	

注: 适用于桡骨远端骨折, 配用 $\Phi 2.5$ 自攻锁定螺钉 20° (10961), $\Phi 2.7$ 自攻锁定螺钉 20° (10960), $\Phi 2.5$ 自攻螺钉 (10951), $\Phi 2.7$ 自攻螺钉 (10950), 尺桡骨锁定器械包 (15018-199)。

Used for distal radius fracture. Screw: Head Part 10961 $\Phi 2.5$ Locking Screw 20° . Shaft Part: 10960 $\Phi 2.7$ Locking Screw 20° / 10951 $\Phi 2.5$ Locking Screw / 10950 $\Phi 2.7$ Self-tapping Screw. Instrument Set: 15018-199 Ulna & Radius Locking Plate Instrument Set

**10903**

桡骨远端掌侧柱锁定接骨板 (左/右)
Distal Radius Volar Juxta-articular
Locking Plate

产品编号 Product No.		孔数 Holes	长度 (mm) Length
10903-003	左 L	3	49
10903-103	右 R		
10903-004	左 L	4	58
10903-104	右 R		
10903-005	左 L	5	67
10903-105	右 R		

注: 适用于桡骨远端骨折, 尤其适用骨质疏松或粉碎骨折, 配用: $\Phi 2.5$ 自攻锁定螺钉 20° (10961), $\Phi 2.7$ 自攻锁定螺钉 20° (10960), $\Phi 2.5$ 自攻螺钉 (10951), $\Phi 2.7$ 自攻螺钉 (10950), 尺桡骨锁定器械包 (15018-199)。

Used for distal radius fracture, especially for osteoporotic or comminuted fracture conditions. Screw: 10961 $\Phi 2.5$ Locking Screw 20° / 10960 $\Phi 2.7$ Locking Screw 20° / 10951 $\Phi 2.5$ Self-tapping Screw / 10950 $\Phi 2.7$ Self-tapping Screw. Instrument Set: 15018-199 Ulna & Radius Locking Plate Instrument Set

3 Holes
(右)

**10904**

桡骨远端背侧锁定板 T 型
T-shaped Distal Radius Dorsal Locking Plate

产品编号 Product No.	孔数 Holes		长度 (mm) Length
10904-003	/	3	40
10904-004	/	4	49

注: 适用于背侧入路桡骨远端骨折, 配用: $\Phi 2.5$ 自攻锁定螺钉 20° (10961), $\Phi 2.7$ 自攻锁定螺钉 20° (10960), $\Phi 2.5$ 自攻螺钉 (10951), $\Phi 2.7$ 自攻螺钉 (10950), 尺桡骨锁定器械包 (15018-199)。

Used for distal radius fracture with dorsal approach. Screw: 10961 $\Phi 2.5$ Locking Screw 20° / 10960 $\Phi 2.7$ Locking Screw 20° / 10951 $\Phi 2.5$ Self-tapping Screw / 10950 $\Phi 2.7$ Self-tapping Screw. Instrument Set: 15018-199 Ulna & Radius Locking Plate Instrument Set

4 Holes

**10905**

桡骨远端背侧锁定板斜 L 型 (左/右)
Oblique L-shaped Distal Radius Dorsal Locking
Plate

产品编号 Product No.		孔数 Holes	长度 (mm) Length
10905-003	左 L	3	43
10905-103	右 R		
10905-004	左 L	4	52
10905-104	右 R		

注: 适用于背侧入路桡骨远端骨折, 配用: $\Phi 2.5$ 自攻锁定螺钉 20° (10961), $\Phi 2.7$ 自攻锁定螺钉 20° (10960), $\Phi 2.5$ 自攻螺钉 (10951), $\Phi 2.7$ 自攻螺钉 (10950), 尺桡骨锁定器械包 (15018-199)。

Used for distal radius fracture with dorsal approach. Screw: 10961 $\Phi 2.5$ Locking Screw 20° / 10960 $\Phi 2.7$ Locking Screw 20° / 10951 $\Phi 2.5$ Self-tapping Screw / 10950 $\Phi 2.7$ Self-tapping Screw. Instrument Set: 15018-199 Ulna & Radius Locking Plate Instrument Set

4 Holes
(左)

**10905**

桡骨远端背侧锁定板 L 型 (左/右)
L-shaped Distal Radius Dorsal Locking Plate

产品编号 Product No.		孔数 Holes	长度 (mm) Length
10905-203	左 L	3	40
10905-303	右 R		
10905-204	左 L	4	49
10905-304	右 R		

注: 适用于背侧入路桡骨远端骨折, 配用: $\Phi 2.5$ 自攻锁定螺钉 20° (10961), $\Phi 2.7$ 自攻锁定螺钉 20° (10960), $\Phi 2.5$ 自攻螺钉 (10951), $\Phi 2.7$ 自攻螺钉 (10950), 尺桡骨锁定器械包 (15018-199)。

Used for distal radius fracture with dorsal approach. Screw: 10961 $\Phi 2.5$ Locking Screw 20° / 10960 $\Phi 2.7$ Locking Screw 20° / 10951 $\Phi 2.5$ Self-tapping Screw / 10950 $\Phi 2.7$ Self-tapping Screw. Instrument Set: 15018-199 Ulna & Radius Locking Plate Instrument Set

4 Holes
(左)


4 Holes
(左)

10905

桡骨远端背侧锁定板小 L 型 (左 / 右)

Small L-shaped Distal Radius Dorsal Locking Plate

产品编号 Product No.		孔数 Holes	长度 (mm) Length
10905-403	左 L	3	40
10905-503	右 R		
10905-404	左 L	4	49
10905-504	右 R		

注: 适用于背侧入路桡骨远端骨折, 配用: $\Phi 2.5$ 自攻锁定螺钉 20° (10961), $\Phi 2.7$ 自攻锁定螺钉 20° (10960), $\Phi 2.5$ 自攻螺钉 (10951), $\Phi 2.7$ 自攻螺钉 (10950), 尺桡骨锁定器械包 (15018-199)。

Used for distal radius fracture with dorsal approach. Screw: 10961 $\Phi 2.5$ Locking Screw 20° / 10960 $\Phi 2.7$ Locking Screw 20° / 10951 $\Phi 2.5$ Self-tapping Screw / 10950 $\Phi 2.7$ Self-tapping Screw . Instrument Set: 15018-199 Ulna & Radius Locking Plate Instrument Set



6 Holes

10906

桡骨远端背侧锁定接骨板 (桡侧)

Distal Radius Dorsal Radiocarpal Locking Plate

产品编号 Product No.	孔数 Holes		长度 (mm) Length
10906-005	/	5	48
10906-006	/	6	57

注: 适用于尺骨远端骨折, 配用: $\Phi 2.5$ 自攻锁定螺钉 20° (10961), $\Phi 2.7$ 自攻锁定螺钉 20° (10960), $\Phi 2.5$ 自攻螺钉 (10951), $\Phi 2.7$ 自攻螺钉 (10950), 尺桡骨锁定器械包 (15018-199)。

Used for distal radius fracture. Screw: 10961 $\Phi 2.5$ Locking Screw 20° / 10960 $\Phi 2.7$ Locking Screw 20° / 10951 $\Phi 2.5$ Self-tapping Screw / 10950 $\Phi 2.7$ Self-tapping Screw . Instrument Set: 15018-199 Ulna & Radius Locking Plate Instrument Set



12 Holes

10907

桡骨远端 T 型加长锁定加压接骨板

Distal Radius T-shaped Locking plate(Extra-long)

产品编号 Product No.	孔数 Holes		长度 (mm) Length
10907-008	/	8	100
10907-010	/	10	120
10907-012	/	12	140

注: 适用于桡骨远端延伸至桡骨干部的骨折, 配用 $\Phi 2.5$ 自攻锁定螺钉 20° (10961), $\Phi 2.7$ 自攻锁定螺钉 20° (10960), $\Phi 2.5$ 自攻螺钉 (10951), $\Phi 2.7$ 自攻螺钉 (10950), 尺桡骨锁定器械包 (15018-199)。

Used for distal radius with shaft fracture. Screw: 10961 $\Phi 2.5$ Locking Screw 20° / 10960 $\Phi 2.7$ Locking Screw 20° / 10951 $\Phi 2.5$ Self-tapping Screw / 10950 $\Phi 2.7$ Self-tapping Screw . Instrument Set: 15018-199 Ulna & Radius Locking Plate Instrument Set


7 Holes
(右)

30721

股骨近端外侧锁定接骨板 I 型 (左 / 右)

Proximal Lateral Femoral Locking Plate I

产品编号 Product No.		孔数 Holes	长度 (mm) Length
30721-005	左 L	5	136
30721-105	右 R		
30721-007	左 L	7	172
30721-107	右 R		
30721-009	左 L	9	208
30721-109	右 R		
30721-011	左 L	11	244
30721-111	右 R		
30721-013	左 L	13	280
30721-113	右 R		

注: 适用于股骨近端骨折, 配用 $\Phi 5.0$ 锁定螺钉 (10755), $\Phi 4.5$ 皮质骨螺钉 (10508)、大骨块成套手术器械包 (15003-888)。

Used for proximal femoral fracture. Screw: 10755 $\Phi 5.0$ Locking Screw / 10508 $\Phi 4.5$ Cortical Screw. Instrument Set: 15003-888 Large Bone Fragment Instrument Set

5 Holes
(左)**30716**

股骨近端外侧锁定接骨板 II 型 (左 / 右)
Proximal Lateral Femoral (Condylar) Locking
Plate II

产品编号 Product No.		孔数 Holes	长度 (mm) Length
30716-005	左 L	5	136
30716-105	右 R		
30716-007	左 L	7	172
30716-107	右 R		
30716-009	左 L	9	208
30716-109	右 R		
30716-011	左 L	11	244
30716-111	右 R		
30716-013	左 L	13	280
30716-113	右 R		

注: 适用于股骨近端骨折, 头部配用: $\Phi 6.5$ 空心锁定螺钉 (10756), 干部配用: $\Phi 5.0$ 锁定螺钉 (10755), $\Phi 4.5$ 皮质骨螺钉 (10508)。 $\Phi 6.5$ 空心锁钉螺钉器械 (15014-015 锁钉组合套筒 15014-309 螺纹导针 ($\Phi 2.5 \times 250$)) 15014-407 导针测深尺 15014-401 空心骨钻 / 限位器 15014-403 空心内六角起子 (SW4.0), 大骨块成套手术器械包 (15003-888)。

Used for proximal lateral femoral(condylar) fracture. Head Part: 10756 $\Phi 6.5$ Cannulated Locking Screw, Shaft Part: 10755 $\Phi 5.0$ Locking Screw / 10508 $\Phi 4.5$ Cortical Screws / $\Phi 6.5$ Cannulated Locking Screw Instrument Set (15014-015 Threaded Drill Guide, 15014-309 Threaded Kirschner Wire ($\Phi 2.5 \times 250$), 15014-407 Guide Pin Measuring Gauge, 15014-401 Cannulated Drill/Slide Limited Device, 15014-403 Cannulated Screw Drive (SW4.0)). Instrument Set: 15003-888 Large Bone Fragment Instrument Set

6 Holes
(右)**30715**

股骨近端外侧锁定接骨板 III 型 (左 / 右)
Proximal Lateral Femoral (Condylar) Locking
Plate III

产品编号 Product No.		孔数 Holes	长度 (mm) Length
30715-006	左 L	6	192
30715-106	右 R		
30715-008	左 L	8	228
30715-108	右 R		
30715-010	左 L	10	264
30715-110	右 R		
30715-012	左 L	12	300
30715-112	右 R		
30715-014	左 L	14	336
30715-114	右 R		

注: 适用于股骨近端骨折, 头部配用: $\Phi 6.5$ 空心锁定螺钉 (10756), 干部配用: $\Phi 5.0$ 锁定螺钉 (10755), $\Phi 4.5$ 皮质骨螺钉 (10508)。 $\Phi 6.5$ 空心锁钉螺钉器械 (15014-015 锁钉组合套筒 15014-309 螺纹导针 ($\Phi 2.5 \times 250$)) 15014-407 导针测深尺 15014-401 空心骨钻 / 限位器 15014-403 空心内六角起子 (SW4.0), 大骨块成套手术器械包 (15003-888)。

Used for proximal lateral femoral(condylar) fracture. Head Part: 10756 $\Phi 6.5$ Cannulated Locking Screw, Shaft Part: 10755 $\Phi 5.0$ Locking Screw / 10508 $\Phi 4.5$ Cortical Screws / $\Phi 6.5$ Cannulated Locking Screw Instrument Set (15014-015 Threaded Drill Guide, 15014-309 Threaded Kirschner Wire ($\Phi 2.5 \times 250$), 15014-407 Guide Pin Measuring Gauge, 15014-401 Cannulated Drill/Slide Limited Device, 15014-403 Cannulated Screw Drive (SW4.0)). Instrument Set: 15003-888 Large Bone Fragment Instrument Set

7 Holes
(左)**30722**

股骨远端外侧锁定接骨板 (左 / 右)
Distal Lateral Femoral (Condylar) Locking
Plate

产品编号 Product No.		孔数 Holes	长度 (mm) Length
30722-005	左 L	5	161
30722-105	右 R		
30722-007	左 L	7	201
30722-107	右 R		
30722-009	左 L	9	241
30722-109	右 R		
30722-011	左 L	11	281
30722-111	右 R		
30722-013	左 L	13	321
30722-113	右 R		

注: 适用于股骨远端骨折, 配用 $\Phi 5.0$ 锁定螺钉 (10755), $\Phi 4.5$ 皮质骨螺钉 (10508), 大骨块成套手术器械包 (15003-888)。

Used for distal lateral femoral(condylar) fracture. Screw: 10755 $\Phi 5.0$ Locking Screw / 10508 $\Phi 4.5$ Cortical Screw. Instrument Set: 15003-888 Large Bone Fragment Instrument Set



13 Holes
(右)

30722
股骨远端外侧锁定接骨板
(LISS) (左 / 右)
Distal lateral femoral LOC plate (LISS)

产品编号 Product No.	孔数 Holes	长度 (mm) Length
30722-405	左 L	5
30722-505	右 R	
30722-407	左 L	7
30722-507	右 R	
30722-409	左 L	9
30722-509	右 R	
30722-411	左 L	11
30722-511	右 R	
30722-413	左 L	13
30722-513	右 R	

注：适用于股骨远端骨折，配用 $\Phi 5.0$ 锁定螺钉 (10755)， $\Phi 4.5$ 皮质骨螺钉 (10508)，股骨微创器械 (LISS) (15035-999)。

Used for distal lateral femoral(condylar) fracture. Screw: 10755 $\Phi 5.0$ Locking Screw / 10508 $\Phi 4.5$ Cortical Screw.
Instrument set: 15035-999 Femoral LISS Instrument Set



5 Holes
(右)

10741
股骨粗隆锁定接骨板 (左 / 右)
Femoral Trochanter Locking 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： $\Phi 6.5$ 空心锁定螺钉 (10756)，干部配用： $\Phi 5.0$ 锁定螺钉 (10755)， $\Phi 4.5$ 皮质骨螺钉 (10508)。 $\Phi 6.5$ 空心锁钉螺钉器械 (15014-015 锁钉组合套筒 15014-309 螺纹导针 ($\Phi 2.5 \times 250$) 15014-407 导针测深尺 15014-401 空心骨钻 / 限位器 15014-403 空心内六角起子 (SW4.0))，大骨块成套手术器械包 (15003-888)。

Used for femoral trochanter fracture. Head Part: 10756 $\Phi 6.5$ Cannulated Locking Screw, Shaft Part: 10755 $\Phi 5.0$ Locking Screw / $\Phi 6.5$ Cannulated Locking Screw Instrument Set(15014-015 Threaded Drill Guide, 15014-309 Threaded Kirschner Wire($\Phi 2.5 \times 250$), 15014-407 Guide Pin Measuring Gauge, 15014-401 Cannulated Drill/Slide Limited Device, 15014-403 Cannulated Screw Drive(SW4.0)) / 10508 $\Phi 4.5$ Cortical Screws. Instrument Set: 15003-888 Large Bone Fragment Instrument Set



5 Holes
(右)

10742
股骨颈锁定接骨板 (左 / 右)
Femoral Neck Locking Plate

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

适用于股骨颈骨折，干部配用： $\Phi 5.0$ 锁定螺钉 (10755)， $\Phi 4.5$ 皮质骨螺钉 (10508)，头部配用： $\Phi 6.5$ 空心锁定螺钉 (10756)， $\Phi 6.5$ 空心锁钉螺钉器械 (15014-015 锁钉组合套筒 15014-309 螺纹导针 ($\Phi 2.5 \times 250$) 15014-407 导针测深尺 15014-401 空心骨钻 / 限位器 15014-403 空心内六角起子 (SW4.0))，大骨块成套手术器械包 (15003-888)。

Used for femoral neck fracture. Head Part: 10756 $\Phi 6.5$ Cannulated Locking Screw, Shaft Part: 10755 $\Phi 5.0$ Locking Screw. $\Phi 6.5$ Cannulated Locking Screw Instrument Set(15014-015 Threaded Drill Guide, 15014-309 Threaded Kirschner Wire($\Phi 2.5 \times 250$), 15014-407 Guide Pin Measuring Gauge, 15014-401 Cannulated Drill/Slide Limited Device, 15014-403 Cannulated Screw Drive(SW4.0)). 10508 $\Phi 4.5$ Cortical Screws. Instrument Set: 15003-888 Large Bone Fragment Instrument Set



5 Holes

10747
DHS 鹅头钉锁定接骨板
Dynamic Hip Screw Locking Plate

产品编号 Product No.	角度 Angle	孔数 Holes	长度 (mm) Length
10747-003	135	3	65
10747-004		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：鹅头钉拉力螺钉 (10403) 干部配用： $\Phi 5.0$ 锁定螺钉 (10755)， $\Phi 4.5$ 皮质骨螺钉 (10508)，大骨块成套手术器械包 (15003-888) DHS/DCS 鹅头钉接骨板成套手术器械包 (15006-999)。

Used for femoral trochanter fracture. Screw: Head Part 10403 Lag Screw. Shaft Part 10755 $\Phi 5.0$ Locking Screw / 10508 $\Phi 4.5$ Cortical Screw. Instrument Set: 15003-888 Full Set for Large Bone LOC System + 15006-999 DHS / DCS Plate Instrument Set

**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

6 Holes

注：适用于股骨髁骨折，头部配用：鹅头钉拉力螺钉（10403）干部配用：Φ5.0 锁定螺钉（10755），Φ4.5 皮质骨螺钉（10508）。大骨块成套手术器械包（15003-888）、DHS/DCS 鹅头钉接骨板成套手术器械包（15006-999）。
Used for femoral condylar fracture. Screw: Head Part 10403 Lag Screw. Shaft Part 10755 Φ5.0 Locking Screw / 10508 Φ4.5 Cortical Screw. Instrument Set: 15003-888 Full Set for Large Bone LOC System + 15006-999 DHS / DCS Plate Instrument Set

**30723****5.0mm 胫骨近端外侧锁定接骨板（左/右）**

5.0mm Proximal Lateral Tibial Locking plate

产品编号 Product No.		孔数 Holes	长度 (mm) Length
30723-003	左 L	3	105
30723-103	右 R		
30723-005	左 L	5	145
30723-105	右 R		
30723-007	左 L	7	185
30723-107	右 R		
30723-009	左 L	9	225
30723-109	右 R		
30723-011	左 L	11	265
30723-111	右 R		
30723-013	左 L	13	305
30723-113	右 R		

7 Holes
(左)

注：适用于胫骨平台骨折，配用 Φ5.0 锁定螺钉（10755），Φ4.5 皮质骨螺钉（10508），大骨块成套手术器械包（15003-888）。
Used for tibial plateau fracture. Screw: 10755 Φ5.0 Locking Screw / 10508 Φ4.5 Cortical Screw. Instrument Set: 15003-888 Full Set for Large Bone LOC System

**30723****胫骨近端外侧锁定接骨板（LISS）（左/右）**

Proximal Lateral Tibial Locking Plate (LISS)

产品编号 Product No.		孔数 Holes	长度 (mm) Length
30723-205	左 L	5	140
30723-305	右 R		
30723-207	左 L	7	180
30723-307	右 R		
30723-209	左 L	9	220
30723-309	右 R		
30723-211	左 L	11	260
30723-311	右 R		
30723-213	左 L	13	300
30723-313	右 R		

7 Holes
(左)

注：适用于胫骨近端骨折，配用 Φ5.0 锁定螺钉（10755），Φ4.5 皮质骨螺钉（10508），胫骨微创器械（LISS）（15036-999）。
Used for proximal tibial fracture. Screw: 10755 Φ5.0 Locking Screw / 10508 Φ4.5 Cortical Screw. Instrument Set: 15036-999 Tibial LISS Instrument Set



8 Holes
(左)

10739
3.5mm 胫骨近端外侧 (围关节) 锁定接骨板 III 型 (左 / 右)
3.5mm Proximal Lateral Tibial Locking Plate III

产品编号 Product No.	孔数 Holes	长度 (mm) Length
10739-404	左 L	4
10739-504	右 R	
10739-406	左 L	6
10739-506	右 R	
10739-408	左 L	8
10739-508	右 R	
10739-410	左 L	10
10739-510	右 R	
10739-412	左 L	12
10739-512	右 R	

注: 适用于胫骨近端骨折, 头部使用: $\Phi 3.5$ 锁定螺钉 (10751), $\Phi 6.5$ 松质骨螺钉 (15026, 15028) 干部使用: $\Phi 5.0$ 锁定螺钉 (10755), $\Phi 4.5$ 皮质骨螺钉 (10508), 大骨块成套手术器械包 (15003-888)、小骨块成套手术器械包 (15001-888)。

Used for proximal tibial fracture. Screw: Head Part 10751 $\Phi 3.5$ Locking Screw / 10526, 10528 $\Phi 6.5$ Cancellous Screw. Shaft Part: 10755 $\Phi 5.0$ Locking Screw / 10508 $\Phi 4.5$ Cortical Screw. Instrument Set: 15003-888 Full Set for Large Bone LOC System + 15001-888 Full Set for Small Bone LOC System



5 Holes
(右)

30726
3.5mm T型锁定接骨板 III 型 (左 / 右)
3.5mm T-shaped Locking Plate III

产品编号 Product No.	孔数 Holes	长度 (mm) Length
30726-204	左 L	4
30726-304	右 R	
30726-205	左 L	5
30726-305	右 R	
30726-206	左 L	6
30726-306	右 R	
30726-208	左 L	8
30726-308	右 R	
30726-210	左 L	10
30726-310	右 R	
30726-212	左 L	12
30726-312	右 R	

注: 适用于胫骨平台内侧骨折, 配用 $\Phi 3.5$ 锁定螺钉 (10751), $\Phi 3.5$ 皮质骨螺钉 (10503)、小骨块成套手术器械包 (15001-888)。

Used for tibial plateau medial fracture. Screw: 10751 $\Phi 3.5$ Locking Screw / 10503 $\Phi 3.5$ Cortical Screw. Instrument Set: 15001-888 Full Set Small Bone LOC System



12 Holes
(左)

30726
5mm T型锁定接骨板 IV 型 (左 / 右)
5mm T-shaped Locking Plate IV

产品编号 Product No.	孔数 Holes	长度 (mm) Length
30726-404	左 L	4
30726-504	右 R	
30726-405	左 L	5
30726-505	右 R	
30726-406	左 L	6
30726-506	右 R	
30726-408	左 L	8
30726-508	右 R	
30726-410	左 L	10
30726-510	右 R	
30726-412	左 L	12
30726-512	右 R	

注: 适用于胫骨平台内侧骨折, $\Phi 5.0$ 锁定螺钉 (10755), $\Phi 4.5$ 皮质骨螺钉 (10508)、大骨块成套手术器械包 (15003-888)。

Used for tibial plateau medial fracture. Screw: 10755 $\Phi 5.0$ Locking Screw / 10508 $\Phi 4.5$ Cortical Screw. Instrument Set: 15003-888 Full Set for Large Bone LOC System

**30727**

3.5mm L型锁定接骨板 III 型 (左/右)
3.5mm L-buttress Locking Plate III

产品编号 Product No.		孔数 Holes	长度 (mm) Length
30727-404	左 L	4	81.5
30727-504	右 R		
30727-405	左 L	5	94.5
30727-505	右 R		
30727-406	左 L	6	107.5
30727-506	右 R		
30727-408	左 L	8	133.5
30727-508	右 R		
30727-410	左 L	10	159.5
30727-510	右 R		
30727-412	左 L	12	185.5
30727-512	右 R		

10 Holes
(右)

注: 适用于胫骨平台骨折, 配有 $\Phi 3.5$ 锁定螺钉 (10751), $\Phi 3.5$ 皮质骨螺钉 (10503)、小骨块成套手术器械包 (15001-888)。
Used for tibial plateau fracture. Screw: 10751 $\Phi 3.5$ Locking Screw / 10503 $\Phi 3.5$ Cortical Screw. Instrument Set: 15001-888 Full Set for Small Bone LOC System

**30727**

5mm L型锁定接骨板 IV 型 (左/右)
5mm L-buttress Locking Plate IV

产品编号 Product No.		孔数 Holes	长度 (mm) Length
30727-604	左 L	4	82.5
30727-704	右 R		
30727-605	左 L	5	100.5
30727-705	右 R		
30727-606	左 L	6	118.5
30727-706	右 R		
30727-608	左 L	8	154.5
30727-708	右 R		
30727-610	左 L	10	190.5
30727-710	右 R		
30727-612	左 L	12	226.5
30727-712	右 R		

10 Holes
(右)

注: 适用于胫骨平台骨折, 配有 $\Phi 5.0$ 锁定螺钉 (10755), $\Phi 4.5$ 皮质骨螺钉 (10508)、 $\Phi 6.5$ 松质骨螺钉 (全牙 10524)、 $\Phi 6.5$ 松质骨螺钉 (半牙 L=16 10526)、 $\Phi 6.5$ 松质骨螺钉 (半牙 L=32 10528)。大骨块成套手术器械包 (15003-888)。
Used for tibial plateau fracture. Screw: 10755 $\Phi 5.0$ Locking Screw / 10508 $\Phi 4.5$ Cortical Screw / 10524 $\Phi 6.5$ cancellous screw (full threaded) / 10526 $\Phi 6.5$ cancellous screw (half threaded L=16) / 10528 $\Phi 6.5$ cancellous screw (half threaded L=32). 15003-888 Full Set for Large Bone LOC System

**30749**

胫骨近端后内侧锁定板
Posterior Posterior Medial Tibial Locking Plate

产品编号 Product No.	孔数 Holes	长度 (mm) Length
30749-005	5	68
30749-006	6	80
30749-008	8	104
30749-010	10	128
30749-012	12	152
30749-014	14	176

8 Holes

注: 适用于胫骨平台骨折, 配有 $\Phi 3.5$ 锁定螺钉 (10751), $\Phi 3.5$ 皮质骨螺钉 (10503)、小骨块成套手术器械包 (15001-888)。
Used for tibial plateau fracture. Screw: 10751 $\Phi 3.5$ Locking Screw / 10503 $\Phi 3.5$ Cortical Screw. Instrument Set: 15001-888 Full Set for Small Bone LOC System



8 Holes
(左)

30724
胫骨远端内侧锁定接骨板 II 型
(左 / 右)
Distal Medial Tibial Locking Plate II

产品编号 Product No.		孔数 Holes	长度 (mm) Length
30724-006	左 L	6	142
30724-106	右 R		
30724-008	左 L	8	168
30724-108	右 R		
30724-010	左 L	10	194
30724-110	右 R		

注：适用于胫骨远端骨折，配用 $\Phi 3.5$ 锁定螺钉（10751）， $\Phi 3.5$ 皮质骨螺钉（10503）、小骨块成套手术器械包（15001-888）。

Used for distal tibial fracture. Screw: 10751 $\Phi 3.5$ Locking Screw / 10503 $\Phi 3.5$ Cortical Screw. Instrument Set: 15001-888 Full Set for Small Bone LOC System



9 Holes
(右)

10725
5.0mm 胫骨远端外侧锁定接骨板 (左 / 右)
5.0mm Distal Lateral Tibial Locking Plate

产品编号 Product No.		孔数 Holes	长度 (mm) Length
10725-005	左 L	5	122
10725-105	右 R		
10725-007	左 L	7	158
10725-107	右 R		
10725-009	左 L	9	194
10725-109	右 R		
10725-011	左 L	11	230
10725-111	右 R		

注：适用于胫骨远端骨折，配用 $\Phi 5.0$ 锁定螺钉（10755）、大骨块成套手术器械包（15003-888）。

Used for distal tibial fracture. Screw: 10755 $\Phi 5.0$ Locking Screw. Instrument Set: 15003-888 Full Set for Large Bone LOC System



11 Holes
(右)

10737
3.5mm 胫骨远端外侧（围关节）锁定接骨板 (左 / 右)
3.5mm Distal Lateral Tibial Locking Plate

产品编号 Product No.		孔数 Holes	长度 (mm) Length
10737-005	左 L	5	81
10737-105	右 R		
10737-007	左 L	7	107
10737-107	右 R		
10737-009	左 L	9	133
10737-109	右 R		
10737-011	左 L	11	159
10737-111	右 R		
10737-013	左 L	13	182.5
10737-113	右 R		

注：适用于胫骨远端骨折，配用 $\Phi 3.5$ 锁定螺钉（10751）， $\Phi 3.5$ 皮质骨螺钉（10503）、小骨块成套手术器械包（15001-888）。

Used for distal tibial fracture. Screw: 10751 $\Phi 3.5$ Locking Screw / 10503 $\Phi 3.5$ Cortical Screw. Instrument Set: 15001-888 Full Set for Small Bone LOC System



7 Holes
(右)

10725
胫骨远端后侧锁定板（YAP 型）(左 / 右)
TS Distal Tibial Locking Plate (YAP)

产品编号 Product No.		孔数 Holes	长度 (mm) Length
10725-405	左 L	5	62.2
10725-505	右 R		
10725-407	左 L	7	90.2
10725-507	右 R		

注：适用于胫骨远端后柱骨折，配用 $\Phi 3.5$ 锁定螺钉（10751）， $\Phi 3.5$ 皮质骨螺钉（10503），小骨块成套手术器械包（15001-888）。

Used for distal posterior column fractures of tibia. Screw: 10751 $\Phi 3.5$ Locking Screw / 10503 $\Phi 3.5$ Cortical Screw. Instrument Set: 15001-888 Full Set for Small Bone LOC System

**10725**

胫骨远端前侧锁定板 (YAP 型) (左/右)
TS Distal Lateral Tibial Locking Plate
(YAP)

产品编号 Product No.		孔数 Holes	长度 (mm) Length
10725-605	左 L	5	78
10725-705	右 R		
10725-607	左 L	7	106
10725-707	右 R		

注：适用于胫骨远端前柱骨折，配用 $\Phi 3.5$ 锁定螺钉 (10751)， $\Phi 3.5$ 皮质骨螺钉 (10503)，小骨块成套手术器械包 (15001-888)。

Used for distal anterior column fractures of tibia. Screw: 10751 $\Phi 3.5$ Locking Screw / 10503 $\Phi 3.5$ Cortical Screw. Instrument Set: 15001-888 Full Set for Small Bone LOC System

5 Holes
(左)

**30748**

胫骨远端内侧锁定板 I (左/右)
Distal Medial Tibial Locking Plate I

产品编号 Product No.		孔数 Holes	长度 (mm) Length
30748-004	左 L	4	109
30748-104	右 R		
30748-006	左 L	6	135
30748-106	右 R		
30748-008	左 L	8	161
30748-108	右 R		
30748-010	左 L	10	187
30748-110	右 R		
30748-012	左 L	12	213
30748-112	右 R		
30748-014	左 L	14	239
30748-114	右 R		

注：适用于胫骨远端骨折，配用 $\Phi 3.5$ 锁定螺钉 (10751)， $\Phi 3.5$ 皮质骨螺钉 (10503) $\Phi 4.0$ 松质骨螺钉 (10520)、小骨块成套手术器械包 (15001-888)。

Used for distal tibial fracture Screw: 10751 $\Phi 3.5$ Locking Screw / 10503 $\Phi 3.5$ Cortical Screw / 10520 $\Phi 4.0$ Cancellous screws. Instrument Set: 15001-888 Full Set for Small Bone LOC System

10 Holes
(右)

**30714**

腓骨远端外侧锁定加压接骨板 III 型 (左/右)
Distal Lateral Fibular Locking Compression Plate III

产品编号 Product No.		孔数 Holes	长度 (mm) Length
30714-003	左 L	3	73
30714-103	右 R		
30714-004	左 L	4	86
30714-104	右 R		
30714-005	左 L	5	99
30714-105	右 R		
30714-006	左 L	6	112
30714-106	右 R		
30714-007	左 L	7	125
30714-107	右 R		
30714-009	左 L	9	151
30714-109	右 R		
30714-011	左 L	11	177
30714-111	右 R		
30714-013	左 L	13	203
30714-113	右 R		

注：适用于腓骨远端骨折，干部配用： $\Phi 3.5$ 锁定螺钉 (10751)， $\Phi 3.5$ 皮质骨螺钉 (10503) 头部配用： $\Phi 2.7$ 自攻锁定螺钉 20° (10960) $\Phi 2.5$ 自攻螺钉 (10951)、小骨块成套手术器械包 (15001-888)。

Used for proximal lateral fibular fracture. Screw: Head Part 10960 $\Phi 2.7$ Locking Screw 20° / 10951 $\Phi 2.5$ Self-tapping Screw. Shaft Part 10751 $\Phi 3.5$ Locking Screw / 10503 $\Phi 3.5$ Cortical Screws. Instrument Set: 15001-888 Full Set for Small Bone LOC System

7 Holes
(右)


8 Holes
(左)

10715

腓骨远端外侧锁定接骨板 (左 / 右)
Distal Lateral Fibular Locking 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	

注：适用于腓骨远端骨折，配用 $\Phi 3.5$ 锁定螺钉（10751）， $\Phi 3.5$ 皮质骨螺钉（10503）、小骨块成套手术器械包（15001-888）。

Used for proximal lateral fibular fracture. Screw: 10751 $\Phi 3.5$ Locking Screw / 10503 $\Phi 3.5$ Cortical Screw.
Instrument Set: 15001-888 Full Set for Small Bone LOC System



7 Holes

30740

腓骨远端后外侧锁定接骨板
Distal Posterior Lateral Fibular Locking Plate

产品编号 Product No.	孔数 Holes	长度 (mm) Length
30740-003	3	84
30740-005	5	110
30740-007	7	136
30740-009	9	162
30740-011	11	188
30740-013	13	214

注：适用于腓骨远端骨折，配用 $\Phi 3.5$ 锁定螺钉（10751）， $\Phi 3.5$ 皮质骨螺钉（10503），小骨块成套手术器械包（15001-888）。

Used for distal fibular fracture. Screw: 10751 $\Phi 3.5$ Locking Screw / 10503 $\Phi 3.5$ Cortical Screw. Instrument Set: 15001-888 Full Set for Small Bone LOC System



6 Holes

10746

DS 蝶形骶髂骨锁定接骨板
DS Butterfly-shaped Sacro-iliac Locking 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 $\Phi 3.5$ 锁定螺钉（10751）， $\Phi 3.5$ 皮质骨螺钉（10503） $\Phi 4.0$ 松质骨螺钉（10520）、小骨块成套手术器械包（15001-888）、重建接骨板成套器械包（15005-999）。

Used for treatment and immobilization of Sacroiliac joint damage. Screw: 10751 $\Phi 3.5$ Locking Screw / 10503 $\Phi 3.5$ Cortical Screw / 10520 $\Phi 4.0$ Cancellous screws. Instrument Set: 15001-888 Full Set for Small Bone LOC System / 15005-999 Reconstruction Plate Instrument Set



(右)

10730
跟骨锁定接骨板 (左/右)
Calcaneal Locking 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 $\Phi 3.5$ 锁定螺钉 (10751), 小骨块成套手术器械包 (15001-888)。
Used for calcaneal fracture Screw: 10751 $\Phi 3.5$ Locking Screw. Instrument Set: 15001-888 Full Set for Small Bone LOC System

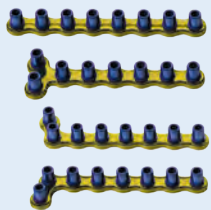


(右)

10730
跟骨锁定接骨板 III 型 (左/右)
Calcaneal Locking Plate III

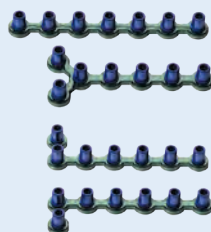
产品编号 Product No.	型号 Type	长度 (mm) Length
10730-259	左 L	59
10730-359	右 R	
10730-267	左 L	66.5
10730-367	右 R	
10730-273	左 L	72.5
10730-373	右 R	

注: 适用于跟骨骨折, 配用 $\Phi 3.5$ 锁定螺钉 (10751), 小骨块成套手术器械包 (15001-888)。
Used for calcaneal fracture. Screw: 10751 $\Phi 3.5$ Locking Screw. Instrument Set: 15001-888 Full Set for Small Bone LOC System



10731
FAST 微型锁定接骨板
(高强度型)
FAST Mini Locking 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 $\Phi 2.5$ 自攻螺钉 (10753), $\Phi 2.5$ 自攻锁定螺钉 (半牙) (10753), $\Phi 2.5$ 自攻锁定螺钉 (10753), FAST 微型锁定接骨板器械包 (15069-999)

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. Screw: 10753-(210~230) $\Phi 2.5$ Self-tapping Screw(Full-threaded) / 10753-(110-130) $\Phi 2.5$ Self-tapping locking screw(half-threaded) / 10753-(310-330) $\Phi 2.5$ Self-tapping locking screw(fully-threaded). Instrument Set: 15069-999 Fast Mini Locking Plate Instrument Set



微型锁定接骨板

LCP Compact Hand

- 低切迹设计
- 解剖预弯
- 旋转移位矫形孔：允许术中观察复位，矫形旋转轴畸形
- 1.5、2.0、2.5 系列
- 适用于指掌骨骨折

1.5 系列锁定板 1.5 series LOC plates



8 Holes

11021
1.5 微 Y 型锁定加压接骨板
1.5 Y-shaped Locking Plate

产品编号 Product No.	孔数 Holes	长度 (mm) Length
11021-008	8	46.1



6 Holes

11022
1.5 微 Y 型锁定接骨板 I 型
1.5 Y-shaped Locking Plate I

产品编号 Product No.	孔数 Holes	长度 (mm) Length
11022-006	6	36.2



6 Holes

11023
1.5 微直型锁定加压接骨板 I 型
1.5 Straight Locking Plate

产品编号 Product No.	孔数 Holes	长度 (mm) Length
11023-004	4	23.5
11023-006	6	36



12 Holes

11024
1.5 微型重建锁定接骨板 II 型
1.5 T-shaped Reconstruction Locking Plate II

产品编号 Product No.	孔数 Holes	长度 (mm) Length
11024-006	6	29.2
11024-012	12	59.2



8 Holes

11025
1.5 微 T 型锁定加压接骨板 (头 3 孔)
1.5 T-shaped Locking Plate (3 head holes)

产品编号 Product No.	孔数 Holes	长度 (mm) Length
11025-008	8	44.7

注：配用，Φ1.5 自攻螺钉 (11081)，Φ1.5 自攻锁定螺钉 20° (11091)、1.5 系列迷你锁定器械包 (15018-299)、迷你通用器械包 (15018-599)。

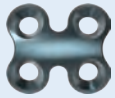
Used for calcaneal fracture. Screw: 11081 Φ1.5 Self-tapping Screw / 11091 Φ1.5 Self-tapping Locking Screw 20°. 15018-299 1.5 Series Mini Locking Plate Instrument Set / 15018-599 Mini Locking Plate Universal Instrument Set.

2.0 系列锁定板 2.0 series LOC plates



12 Holes
2.0 微型重建加压接骨板
2.0 Reconstruction Plate

产品编号 Product No.	孔数 Holes	长度 (mm) Length
11001-006	6	35
11001-012	12	71



4 Holes
2.0 矩形板
2.0 Rectangular Grille Plate

产品编号 Product No.	孔数 Holes	长度 (mm) Length
11002-004	4	12



7 Holes
2.0 微Y型锁定加压接骨板
2.0 Y-shaped Locking Plate

产品编号 Product No.	孔数 Holes	长度 (mm) Length
11036-007	7	55



7 Holes
2.0 微Y型锁定加压接骨板 I 型
2.0 Y-shaped Locking Plate I

产品编号 Product No.	孔数 Holes	长度 (mm) Length
11037-007	7	53.4



5 Holes
2.0 微Y型锁定加压接骨板 II 型
2.0 Y-shaped Locking Plate II

产品编号 Product No.	孔数 Holes	长度 (mm) Length
11038-004	4	33.2
11038-005	5	40



6 Holes
2.0 微T型锁定加压接骨板 (头2孔)
2.0 T-shaped Locking Plate (2 Head Holes)

产品编号 Product No.	孔数 Holes	长度 (mm) Length
11039-007	7	53



6 Holes
2.0 微T型锁定加压接骨板 (头3孔)
2.0 T-shaped Locking Plate (3 Head Holes)

产品编号 Product No.	孔数 Holes	长度 (mm) Length
11039-107	7	53



12 Holes
2.0 微型重建锁定加压接骨板
2.0 Reconstruction Locking Plate

产品编号 Product No.	孔数 Holes	长度 (mm) Length
11040-006	6	40.2
11040-012	12	81

注：配用，Φ2.0 自攻螺钉（11082）Φ2.0 自攻锁定螺钉 20°（11092）、2.0 系列迷你锁定器械包（15018-399）迷你通用器械包（15018-599）。

Used for calcaneal fracture. Screw: 11082 Φ2.0 Self-tapping Screw / 11092 Φ2.0 Self-tapping Locking Screw 20°. 15018-399 2.0 Series Mini Locking Plate Instrument Set / 15018-599 Mini Locking Plate Universal Instrument Set.



8 Holes

11041
2.0 微直型锁定加压接骨板 I 型
2.0 Straight Locking Plate

产品编号 Product No.	孔数 Holes	长度 (mm) Length
11041-004	4	31
11041-005	5	38
11041-006	6	45
11041-007	7	52
11041-008	8	59
11041-010	10	73



7 Holes

11042
2.0 尺骨远端锁定加压接骨板 (勾型)
Distal Ulna Locking Plate (Hook Type)

产品编号 Product No.	孔数 Holes	长度 (mm) Length
11042-007	7	46

2.4 系列锁定板 2.4 series LOC plates



7 Holes

11066
2.4 微 Y 型锁定加压接骨板
2.4 Y-shaped Locking Plate

产品编号 Product No.	孔数 Holes	长度 (mm) Length
11066-007	7	60



7 Holes

11067
2.4 微 Y 型锁定加压接骨板 I 型
2.4 Y-shaped Locking Plate I

产品编号 Product No.	孔数 Holes	长度 (mm) Length
11067-007	7	59



7 Holes

11068
2.4 微 T 型锁定加压接骨板 (头 2 孔)
2.4 T-shaped Locking Plate (2 Head Holes)

产品编号 Product No.	孔数 Holes	长度 (mm) Length
11068-007	7	58



7 Holes

11068
2.4 微 T 型锁定加压接骨板 (头 3 孔)
2.4 T-shaped Locking Plate (3 Head Holes)

产品编号 Product No.	孔数 Holes	长度 (mm) Length
11068-107	7	58



12 Holes

11069
2.4 微型重建锁定加压接骨板
2.4 Reconstruction Locking Plate

产品编号 Product No.	孔数 Holes	长度 (mm) Length
11069-012	12	88.5



8 Holes

11070
2.4 微直型锁定加压接骨板 I 型
Reconstruction Locking Plate I

产品编号 Product No.	孔数 Holes	长度 (mm) Length
11070-004	4	36
11070-005	5	44
11070-006	6	52
11070-007	7	60
11070-008	8	68
11070-010	10	84

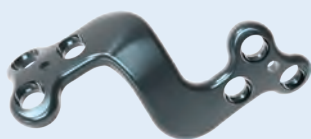
注：, $\Phi 2.5$ 自攻螺钉 (10951) $\Phi 2.5$ 自攻锁定螺钉 20° (10961) 配用 2.4 系列迷你锁定器械包 (15018-499)、迷你通用器械包 (15018-599)。

Used for calcaneal fracture. Screw: 10951 $\Phi 2.5$ Self-tapping Screw / 10961 $\Phi 2.5$ Self-tapping Locking Screw 20° . 15018-499 2.4Series Mini Locking Plate Instrument Set / 15018-599 Mini Locking Plate Universal Instrument Set.

10800

第一跖骨远端截骨钢板 (左/右)

Distal of the first metatarsal osteotomy plate



(右)

产品编号 Product No.	规格 Specifications	
10800-006	左 L	小 S
10800-106	右 R	
10800-206	左 L	中 M
10800-306	右 R	
10800-406	左 L	大 L
10800-506	右 R	

注：适用前足的中度及重度拇外翻截骨矫形手术。根据病人骨质情况，术者可自主选择 $\Phi 2.7$ 和 $\Phi 3.0$ 螺钉通用。 $\Phi 2.7$ 足踝用锁定钉 (10850)、 $\Phi 2.7$ 足踝用普通钉 10851、 $\Phi 3.0$ 足踝用锁定钉 10852、 $\Phi 3.0$ 足踝用锁定钉 10853，手足外科手术基础器械包 (15020-999)、手足外科手术全足器械包 (15020-997)。

This plate is applied to medium and severe forefoot Hallux limitus corrective osteotomies. 2.7mm and 3.0mm screws are available depends on patients bone condition / 10850 locking screw / 10851 non-locking screw suit for $\Phi 2.7$ ankle / 10852 locking screw / 10853 non-locking screw suit for $\Phi 3.0$ ankle. Instrument Set: 15020-999, 15020-997.

10801

跖趾关节融合板 I 型 (左/右)

Metatarsophalangeal joint fusion plate I

5 孔
(右)

产品编号 Product No.	规格 Specifications	
10801-205	左 L	小 5 孔
10801-305	右 R	
10801-005	左 L	5 孔
10801-105	右 R	
10801-006	左 L	6 孔
10801-106	右 R	

注：适用于第一趾指关节的重度拇外翻、内风湿关节炎、陈旧性创伤畸形矫形、关节周期性不稳定等的融合矫形手术。根据病人骨质情况，术者可自主选择适应螺钉： $\Phi 2.7$ 和 $\Phi 3.0$ 螺钉通用。 $\Phi 2.7$ 足踝用锁定钉 10850、 $\Phi 2.7$ 足踝用普通钉 10851、 $\Phi 3.0$ 足踝用锁定钉 10852，手足外科手术基础器械包 (15020-999)、手足外科手术全足器械包 (15020-997)。

This plate is applied to fusion surgery for severe hallux limitus of the first ray, rheumatoid arthritis, chronic traumatic deformity correction, and periodic joint instability. 2.7mm and 3.0mm screws are available depends on patients bone condition / 10850 locking screw / 10851 non-locking screw suit for $\Phi 2.7$ ankle / 10852 locking screw / 10853 non-locking screw suit for $\Phi 3.0$ ankle. Instrument Set: 15020-999, 15020-997.

10802

跖趾关节融合板 II 型 (左/右)

Metatarsophalangeal joint fusion plate II



(右)

产品编号 Product No.	规格 Specifications	
10802-004	左 L	4 孔
10802-104	右 R	

注：适用于第一趾指关节的重度拇外翻、内风湿关节炎、陈旧性创伤畸形矫形、关节周期性不稳定等的融合矫形手术。根据病人骨质情况，术者可自主选择适应螺钉： $\Phi 2.7$ 和 $\Phi 3.0$ 螺钉通用。 $\Phi 2.7$ 足踝用锁定钉 10850、 $\Phi 2.7$ 足踝用普通钉 10851、 $\Phi 3.0$ 足踝用锁定钉 10852，手足外科手术基础器械包 (15020-999)、手足外科手术全足器械包 (15020-997)。

This plate is applied to fusion surgery for severe hallux limitus of the first ray, rheumatoid arthritis, chronic traumatic deformity correction, and periodic joint instability. 2.7mm and 3.0mm screws are available depends on patients bone condition / 10850 locking screw / 10851 non-locking screw suit for $\Phi 2.7$ ankle / 10852 locking screw / 10853 non-locking screw suit for $\Phi 3.0$ ankle. Instrument Set: 15020-999, 15020-997.

10804

中空形跖骨基底截骨板

Hollow metatarsal osteotomy plate



(左)

产品编号 Product No.	规格 Specifications
10804-005	左 5 孔
10804-105	右 5 孔

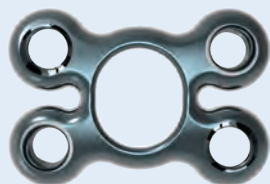
注：适用于中足的中度及重度拇外翻截骨矫形手术。根据病人骨质情况，术者可自主选择适应螺钉：Φ2.7 和 Φ3.0 螺钉通用。Φ2.7 足踝用锁定钉 10850、Φ2.7 足踝用普通钉 10851、Φ3.0 足踝用锁定钉 10852，手足外科手术基础器械包 (15020-999)、手足外科手术全足器械包 (15020-997)。

This plate is applied to medium and severe midfoot Hallux limitus corrective osteotomies. 2.7mm and 3.0mm screws are available depends on patients bone condition / 10850 locking screw / 10851 non-locking screw suit for Φ2.7 ankle / 10852 locking screw / 10853 non-locking screw suit for Φ3.0 ankle. Instrument Set: 15020-999, 15020-997.

10805

中空形骰骨截骨矫形板

Hollow cuboid osteotomy plate



产品编号 Product No.	规格 Specifications
10805-005	5 孔

注：适用于扁平足的截骨矫形手术。根据病人骨质情况，术者可自主选择适应螺钉：Φ2.7 和 Φ3.0 螺钉通用。Φ2.7 足踝用锁定钉 10850、Φ2.7 足踝用普通钉 10851、Φ3.0 足踝用锁定钉 10852，手足外科手术基础器械包 (15020-999)、手足外科手术全足器械包 (15020-997)。

This plate is applied to flat feet corrective osteotomies. 2.7mm and 3.0mm screws are available depends on patients bone condition / 10850 locking screw / 10851 non-locking screw suit for Φ2.7 ankle / 10852 locking screw / 10853 non-locking screw suit for Φ3.0 ankle. Instrument Set: 15020-999, 15020-997.

10806

跖楔关节背侧板

Metatarsal cuneiform joint dorsal plate



产品编号 Product No.	规格 Specifications
10806-004	4 孔

注：适用于跖跗关节背侧的中度及重度拇外翻、跖骨超长移动症、Lapidus 及 Lisfranc 骨折错位、跖跗关节炎等融合矫形手术。根据病人骨质情况，术者可自主选择适应螺钉：Φ2.7 和 Φ3.0 螺钉通用。Φ2.7 足踝用锁定钉 10850、Φ2.7 足踝用普通钉 10851、Φ3.0 足踝用锁定钉 10852，手足外科手术基础器械包 (15020-999)、手足外科手术全足器械包 (15020-997)。

This plate is applied to fusion surgery for medium or severe hallux limitus of the first ray, metatarsus overlength movement disorder, Lapidus and Lisfranc fracture with dislocation, and Lisfranc arthritis. 2.7mm and 3.0mm screws are available depends on patients bone condition / 10850 locking screw / 10851 non-locking screw suit for Φ2.7 ankle / 10852 locking screw / 10853 non-locking screw suit for Φ3.0 ankle. Instrument Set: 15020-999, 15020-997.

10807

第一跖楔关节内侧板

The first metatarsal cuneiform joint medial plate



产品编号 Product No.	规格 Specifications
10807-005	5 孔

注：适用于第一趾骨基底部的中度及重度拇外翻、跖骨超长移动症、Lapidus 及 lisfranc 骨折错位、跖跗关节炎等融合矫形手术。根据病人骨质情况，术者可自主选择适应螺钉：Φ2.7 和 Φ3.0 螺钉通用。Φ2.7 足踝用锁定钉 10850、Φ2.7 足踝用普通钉 10851、Φ3.0 足踝用锁定钉 10852，手足外科手术基础器械包 (15020-999)、手足外科手术全足器械包 (15020-997)。

This plate is applied to fusion surgery for medium or severe hallux limitus of the first ray, metatarsus overlength movement disorder, Lapidus and lisfranc fracture with dislocation, and listanc arthritis. 2.7mm and 3.0mm screws are available depends on patients bone condition / 10850 locking screw / 10851 non-locking screw suit for Φ2.7 ankle / 10852 locking screw / 10853 non-locking screw suit for Φ3.0 ankle. Instrument Set: 15020-999, 15020-997.

10808

跨舟楔第二跖楔关节背侧板 (左/右)

The second metatarsal cuneiform joint dorsal plate



头 3 孔 7 孔
(左)

产品编号 Product No.		规格 Specifications
10808-007	左 7 孔	头 3 孔
10808-107	右 7 孔	
10808-008	左 8 孔	
10808-108	右 8 孔	头 4 孔
10808-208	左 8 孔	
10808-308	右 8 孔	
10808-009	左 9 孔	
10808-109	右 9 孔	

注：适用于足弓背侧的高弓足、扁平足、足弓塌陷及重建、陈旧性创伤畸形、内风湿关节炎等多关节截骨及融合矫形手术。根据病人骨质情况，术者可自主选择适应螺钉：Φ2.7 和 Φ3.0 螺钉通用。Φ2.7 足踝用锁定钉 10850、Φ2.7 足踝用普通钉 10851、Φ3.0 足踝用锁定钉 10852，手足外科手术基础器械包 (15020-999)、手足外科手术全足器械包 (15020-997)。

This plate is applied to multi-joints osteotomies and fusion surgery for talipes cavus, flat feet, plantar arch collapse reconstruction, chronic traumatic deformity correction, and rheumatoid arthritis on the dorsal side of the foot arches. 2.7mm and 3.0mm screws are available depends on patients bone condition / 10850 locking screw / 10851 non-locking screw suit for Φ2.7 ankle / 10852 locking screw / 10853 non-locking screw suit for Φ3.0 ankle. Instrument Set: 15020-999, 15020-997.

10809

lisfrance 桥式、融合板

Lisfrance fusion plate



(左)

产品编号 Product No.	规格 Specifications
10809-011	左 11 孔
10809-111	右 11 孔

注：适用于足弓背侧的高弓足、扁平足、足弓塌陷及重建、陈旧性创伤畸形、内风湿关节炎等多关节截骨及融合矫形手术。根据病人骨质情况，术者可自主选择适应螺钉：Φ2.7 和 Φ3.0 螺钉通用。Φ2.7 足踝用锁定钉 10850、Φ2.7 足踝用普通钉 10851、Φ3.0 足踝用锁定钉 10852，手足外科手术基础器械包 (15020-999)、手足外科手术全足器械包 (15020-997)。

This plate is applied to multi-joints osteotomies and fusion surgery for talipes cavus, flat feet, plantar arch collapse reconstruction, chronic traumatic deformity correction, and rheumatoid arthritis on the dorsal side of the foot arches. 2.7mm and 3.0mm screws are available depends on patients bone condition / 10850 locking screw / 10851 non-locking screw suit for Φ2.7 ankle / 10852 locking screw / 10853 non-locking screw suit for Φ3.0 ankle. Instrument Set: 15020-999, 15020-997.

10810

Muller-Weiss 板

Muller Weiss plate



(左)

产品编号 Product No.	规格 Specifications
10810-011	左 11 孔
10810-111	右 11 孔

注：适用于足弓背侧的高弓足、扁平足、足弓塌陷及重建、陈旧性创伤畸形、内风湿关节炎等多关节截骨及融合矫形手术。根据病人骨质情况，术者可自主选择适应螺钉： $\Phi 2.7$ 和 $\Phi 3.0$ 螺钉通用。 $\Phi 2.7$ 足踝用锁定钉 10850、 $\Phi 2.7$ 足踝用普通钉 10851、 $\Phi 3.0$ 足踝用锁定钉 10852，手足外科手术基础器械包 (15020-999)、手足外科手术全足器械包 (15020-997)。

This plate is applied to multi-joints osteotomies and fusion surgery for talipes cavus, flat feet, plantar arch collapse reconstruction, chronic traumatic deformity correction, and rheumatoid arthritis on the dorsal side of the foot arches. 2.7mm and 3.0mm screws are available depends on patients bone condition / 10850 locking screw / 10851 non-locking screw suit for $\Phi 2.7$ ankle / 10852 $\Phi 3.0$ locking screw. Instrument Set: 15020-999, 15020-997.

10811

距舟融合板

Talonavicular joint fusion plate



(左)

产品编号 Product No.	规格 Specifications
10811-005	左 5 孔
10811-105	右 5 孔

注：适用于陈旧性距舟关节创伤性损伤、类风湿性关节炎、踝关节不稳等融合矫形手术。根据病人骨质情况，术者可自主选择适应螺钉： $\Phi 2.7$ 和 $\Phi 3.0$ 螺钉通用。 $\Phi 2.7$ 足踝用锁定钉 10850、 $\Phi 2.7$ 足踝用普通钉 10851、 $\Phi 3.0$ 足踝用锁定钉 10852，手足外科手术基础器械包 (15020-999)、手足外科手术全足器械包 (15020-997)。

This plate is applied to fusion surgery for chronic traumatic deformity correction, rheumatoid arthritis and ankle instability. 2.7mm and 3.0mm screws are available depends on patients bone condition / 10850 locking screw / 10851 non-locking screw suit for $\Phi 2.7$ ankle / 10852 $\Phi 3.0$ locking screw. Instrument Set: 15020-999, 15020-997.

10812

中空形跟骨截骨板

Hollow calcaneus osteotomy plate



产品编号 Product No.	规格 Specifications
10812-005	5 孔

注：适用于 Evans 外侧柱延长的扁平足以及足弓塌陷的畸形截骨与融合矫形手术。根据病人骨质情况，术者可自主选择适应螺钉： $\Phi 2.7$ 和 $\Phi 3.0$ 螺钉通用。 $\Phi 2.7$ 足踝用锁定钉 10850、 $\Phi 2.7$ 足踝用普通钉 10851、 $\Phi 3.0$ 足踝用锁定钉 10852，手足外科手术基础器械包 (15020-999)、手足外科手术全足器械包 (15020-997)。

This plate is applied to Evans lateral column extended flat feet and plantar arch collapse osteotomy and fusion surgery. 2.7mm and 3.0mm screws are available depends on patients bone condition / 10850 locking screw / 10851 non-locking screw suit for $\Phi 2.7$ ankle / 10852 $\Phi 3.0$ locking screw. Instrument Set: 15020-999, 15020-997.

10813

中空形胫骨截骨矫形板

Hollow tibial osteotomy plate

9 孔
(右)

产品编号 Product No.	规格 Specifications
10813-009	左 9 孔
10813-109	右 9 孔
10813-010	左 10 孔
10813-110	右 10 孔

注：适用于青年或者成人螺旋腿、O 型腿胫骨内侧截骨畸形矫正手术。根据病人骨质情况，术者可自主选择 $\Phi 3.5$ 锁定钉 10854、 $\Phi 3.5$ 普通钉 10855，手足外科手术基础器械包 (15020-999)、手足外科手术踝部器械包 (15020-998)。

This plate is applied to medial tibial osteotomy of teenage and adult bowlegs and bandy legs. 3.5mm screws are available depends on patients bone condition / 10854 locking screw / 10855 non-locking screw suit for $\Phi 3.5$ ankle. Instrument Set: 15020-999, 15020-998

10814

前踝关节融合板

Anterior ankle fusion plate



(右)

产品编号 Product No.	规格 Specifications
10814-004	左 4 孔
10814-104	右 4 孔

注：适用于创伤性关节炎、类风湿关节炎、陈旧性踝关节创伤畸形、踝关节不稳等融合矫正手术。根据病人骨质情况，术者可自主选择 $\Phi 3.5$ 锁定钉 10854、 $\Phi 3.5$ 普通钉 10855，手足外科手术基础器械包 (15020-999)、手足外科手术踝部器械包 (15020-998)。

This plate is applied to fusion surgery for chronic traumatic deformity correction, rheumatoid arthritis and ankle instability. 3.5mm screws are available depends on patients bone condition / 10854 locking screw / 10855 non-locking screw suit for $\Phi 3.5$ ankle. Instrument Set: 15020-999, 15020-998

足踝钢板螺钉系统

Ankle Plate screw system

产品编号 Product NO.	规格 (In 2mm Increments) Specifications		
11.108.50.010 ~ 11.108.50.034	10-34mm, 2mm 一间隔	2.7	
11.108.51.010 ~ 11.108.51.034	10-34mm, 2mm 一间隔		
11.108.52.012 ~ 11.108.52.046, 050	12-42mm, 为 2mm 一间隔; 46mm, 50mm	3.0	
11.108.53.012 ~ 11.108.53.046, 050	12-42mm, 为 2mm 一间隔; 46mm, 50mm		
11.108.54.020 ~ 11.108.54.050	20-50mm, 2mm 一间隔	3.5	
11.108.55.020 ~ 11.108.55.050	20-50mm, 2mm 一间隔		

梅花接口增强螺钉把持力、 $\Phi 2.7$ 和 $\Phi 3.0$ 螺钉可以通用、锁定螺钉及非锁定螺钉可以通用，

Star head increases the pullout strength of the screw、 $\Phi 2.7$ 、 $\Phi 3.0$ screw are available、Both locking and non-locking screws could be used.

HA1.5 自攻螺钉

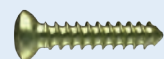
HA1.5 self-tapping screws



产品编号 Product No.	直径 (mm) Dia	长度 (mm) Length
11081-(004 ~ 016)	1.5	4 ~ 16 (每 1mm 为一规格 In 1mm increments)
11081-(018 ~ 024)	1.5	18 ~ 24(每 2mm 为一规格 In 2mm increments)

HA2.0 自攻螺钉

HA2.0 self-tapping screws



产品编号 Product No.	直径 (mm) Dia	长度 (mm) Length
11082-(006 ~ 014)	2.0	6 ~ 14 (每 1mm 为一规格 In 1mm increments)
11082-(016 ~ 040)	2.0	16 ~ 30(每 2mm 为一规格 In 2mm increments)

HA2.5 自攻螺钉

HA2.5 self-tapping screws



产品编号 Product No.	直径 (mm) Dia	长度 (mm) Length
10951-(006 ~ 014)	2.5	6 ~ 14 (每 1mm 为一规格 In 1mm increments)
10951-(016 ~ 030)	2.5	16 ~ 30(每 2mm 为一规格 In 2mm increments)

HA2.7 自攻螺钉

HA2.7 self-tapping screws



产品编号 Product No.	直径 (mm) Dia	长度 (mm) Length
10950-(110 ~ 116)	2.7	10 ~ 16(每 2mm 为一规格 In 2mm increments)
10950-(018 ~ 048)	2.7	18 ~ 48(每 2mm 为一规格 In 2mm increments)
10950-(050 ~ 060)	2.7	50 ~ 60(每 5mm 为一规格 In 5mm increments)

HA1.5 自攻锁定螺钉 20°

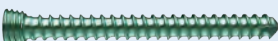
HA1.5 self-tapping locking screws(20°)



产品编号 Product No.	直径 (mm) Dia	长度 (mm) Length
11091-(004 ~ 016)	1.5	4 ~ 16 (每 1mm 为一规格 In 1mm increments)
11091-(018 ~ 024)	1.5	18 ~ 24(每 2mm 为一规格 In 2mm increments)

HA2.0 自攻锁定螺钉 20°

HA2.0 self-tapping locking screws(20°)



产品编号 Product No.	直径 (mm) Dia	长度 (mm) Length
11092-(006 ~ 014)	2.0	4 ~ 16 (每 1mm 为一规格 In 1mm increments)
11092-(016 ~ 030)	2.0	16 ~ 30(每 2mm 为一规格 In 2mm increments)

HA2.5 自攻锁定螺钉 20°

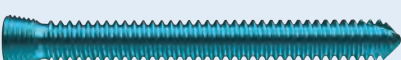
HA2.5 self-tapping locking screws(20°)



产品编号 Product No.	直径 (mm) Dia	长度 (mm) Length
10961-(006 ~ 014)	2.5	6 ~ 14 (每 1mm 为一规格 In 1mm increments)
10961-(016 ~ 030)	2.5	16 ~ 30(每 2mm 为一规格 In 2mm increments)

HA2.7 自攻锁定螺钉 20°

HA2.7 self-tapping locking screws(20°)



产品编号 Product No.	直径 (mm) Dia	长度 (mm) Length
10960-(010 ~ 048)	2.7	10 ~ 48(每 2mm 为一规格 In 2mm increments)
10960-(050 ~ 060)	2.7	50 ~ 60(每 5mm 为一规格 In 5mm increments)

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	8 ~ 30

注 : 每 2mm 为一规格
In 2mm increments

3.5 / 5.0 锁定螺钉 (梅花自攻)
3.5 / 5.0 Locking Screw (Self-tapping, Torx)



产品编号 Product No.	直径 (mm) Dia	长度 (mm) Length
10751-(112 ~ 160)	HA3.5	12 ~ 42 (每 2mm 为一规格) In 2mm increments
		45 ~ 60 (每 5mm 为一规格) In 5mm increments
10755-(114 ~ 150)	HA5.0	14 ~ 50 (每 2mm 为一规格) In 2mm increments
10757-(155 ~ 170)		55 ~ 70 (每 5mm 为一规格) In 5mm increments
10757-(075 ~ 110)		75 ~ 110 (每 5mm 为一规格) In 5mm increments

Φ6.5 空心锁定螺钉
Φ6.5 cannulated locking screws



产品编号 Product No.	直径 (mm) Dia	长度 (mm) Length
10772-(030 ~ 120)	Φ6.5	30 ~ 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 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.

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.



4 Holes
(左)

10931

股骨远端截骨板

Distal Femoral Osteotomy Locking Plate
20° 30°

产品编号 Product No.	孔数 Holes		长度 (mm) Length
10931-004 10931-104	∠ 20°	左 L 右 R	121
10932-004 10932-104	∠ 30°	左 L 右 R	

注：用于股骨远端开放和闭合楔形截骨，配用 Φ5.0 锁定螺钉（10755），Φ4.5 皮质骨螺钉（10508），膝关节截骨器械包（15038-999）。

Used for the open and closed wedge osteotomy of distal lateral femur, with 10755 Φ5.0 locking screw / 10508 Φ4.5 cortical screw / Knee Osteotomy Instrument Set 15038-999.



4 Holes
(右)

10933

胫骨近端内侧 T 型截骨板

Proximal Medial Tibial Osteotomy
Locking Plate

产品编号 Product No.	孔数 Holes	长度 (mm) Length
10933-004 10933-104	左 L 右 R	4 115

注：用于胫骨近端内侧开放和闭合楔形截骨，配用 Φ5.0 锁定螺钉（10755），Φ4.5 皮质骨螺钉（10508），膝关节截骨器械包（15038-999）。

Used for the open and closed wedge osteotomy of proximal medial tibia, with 10755 Φ5.0 locking screw / 10508 Φ4.5 cortical screw / Knee Osteotomy Instrument Set 15038-999.



3 Holes
(左)

10934

胫骨近端外侧截骨板

Proximal Medial Tibial Osteotomy
Locking Plate

产品编号 Product No.	孔数 Holes	长度 (mm) Length
10934-003 10934-103	左 L 右 R	3 100

注：用于胫骨近端外侧开放和闭合楔形截骨，配用 Φ5.0 锁定螺钉（10755），Φ4.5 皮质骨螺钉（10508），膝关节截骨器械包（15038-999）。

Used for the open and closed wedge osteotomy of proximal medial tibia, with 10755 Φ5.0 locking screw / 10508 Φ4.5 cortical screw / Knee Osteotomy Instrument Set 15038-999.

空心钉系列

Cannulated Screws Series

VI 型空心螺钉

Headless Cannulated Compression Screws



产品编号 Product No.	直径 (mm) Dia	长度 (mm) Length
10560-(008 ~ 028)	Φ2.5	8/9/10/11/12/13/14/16/18/20/22/24/26/28
10561-(016 ~ 044)	Φ3.5	16 ~ 44
10562-(016 ~ 060)	Φ4.0	16 ~ 60
10563-(020 ~ 120)	Φ5.0	20 ~ 120
10564-(030 ~ 100)	Φ6.5	30 ~ 100
10565-(060 ~ 120)	Φ5.5	60 ~ 120

注:Φ2.5 8-13 每间隔 1mm 为一规格, 14-30 每间隔 2mm 为一规格; Φ3.5 每间隔 2mm 为一规格; Φ4.0 每间隔 2mm 为一规格;

Φ5.0、Φ6.5 每间隔 5mm 为一规格; 配用无头加压空心钉器械包

Φ2.5 In 1mm increments for 8-13, In 2mm increments for 14-18, Φ3.5 In 2mm increments, Φ4.0 In 2mm increments, Φ5.0, Φ6.5 In 5mm increments. Instrument set: 15064 Headless cannulated compression screws instrument set

VII 型空心螺钉

Headless Cannulated Compression Screws



Φ2.5	L	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	32	34	36	38	40
	I	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	5	5	5	5	6	6	6	7	7	8	9	10

Φ3.0	L	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	32	34	36	38	40
	I	4	4	4	4	4	4	4	4	4	4	4	4	4	4	5	5	5	6	6	6	7	7	8	9	9	10

Φ4.5	L	20	22	24	26	28	30	32	34	36	38	40	42	44	46	48	50	52	54	56	58	60	65	70	75	80	85	90	95	100	105	110
	I	7	7	7	7	7	7	7	7	7	7	8	8	8	9	9	9	10	10	11	11	11	12	13	14	15	16	17	18	19	20	21

Φ6.5	L	30	35	40	45	50	55	60	65	70	75	80	85	90	95	100	105	110	115	120	125	130
	I	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16	16

注: L 表示螺钉总长, I 表示半牙部分长度

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

I 型空心加压螺钉

Cannulated Compression Screws



钛材质编号 Ti Product No.	直径 (mm) Dia	长度 (mm) Length
10555-(045 ~ 120)	Φ7.3 L=32mm	45 ~ 120
10556-(040 ~ 120)	Φ7.3 L=18mm	40 ~ 120

注:Φ7.3 空心钉, 每间隔 5mm 为一规格

Φ7.3 In 5mm increments

I 型空心螺钉

Cannulated Compression Screws



注:Φ3.5,Φ4.5 每间隔 2mm 为一规格

Φ3.5, Φ4.5 In 2mm increments

注: L 表示螺钉总长, I 表示半牙部分长度

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

钛材质编号 Ti Product No.	直径 (mm) Dia	长度 (mm) Length
10553-(010 ~ 060)	Φ3.5	10 ~ 60
10554-(020 ~ 072)	Φ4.5	20 ~ 72

Φ3.5	L	10	12	14	16	18	20	22	24	26	28	32	36	40	45	50	60
	I	5	6	6	8	8	8	10	10	12	14	14	14	14	14	16	17

Φ4.5	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	14	14	14	16	16	16	18	18	20	20	22	24	



- 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



5 Holes

10204/20204

尺桡骨限制接触型接骨板 (A/S)

Limited contact dynamic compression plates for upper 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
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 $\Phi 3.5$ 皮质骨螺钉 (10503) $\Phi 4.0$ 松质骨螺钉 (10520)，小骨块成套手术器械包 (15001-888)。

Used for ulna, radius shaft fracture with 10503 $\Phi 3.5$ cortical screws / 10520 $\Phi 4.0$ cancellous screws. Instrument Set: 15001-888 Full Set for Small Bone LOC System.



5 Holes

10204/20204

肱骨限制接触型接骨板 (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 $\Phi 3.5$ 皮质骨螺钉 (10503) $\Phi 4.0$ 松质骨螺钉 (10520)，小骨块成套手术器械包 (15001-888)。

Used for distal humeral shaft fractures with 10503 $\Phi 3.5$ cortical screws / 10520 $\Phi 4.0$ cancellous screws. Instrument Set: 15001-888 Full Set for Small Bone LOC System.



6 Holes

10205/20205

胫骨限制接触型接骨板 (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 $\Phi 6.5$ 松质骨螺钉 (15026,15028)， $\Phi 4.5$ 皮质骨螺钉 (10508) 大骨块成套手术器械包 (15003-888)。

Used for tibial shaft fractures with 10508 $\Phi 4.5$ cortical screws / 15026, 15028 $\Phi 6.5$ cancellous screws.
Instrument Set: 15003-888 Full Set for Large Fragment Loc System.



7 Holes

10206/20206

股骨限制接触型接骨板 (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 $\Phi 6.5$ 松质骨螺钉 (15026,15028)， $\Phi 4.5$ 皮质骨螺钉 (10508) 大骨块成套手术器械包 (15003-888)。

Used for femoral shaft fractures with 10508 $\Phi 4.5$ cortical screws / 15026, 15028 $\Phi 6.5$ cancellous screws.
Instrument Set: 15003-888 Full Set for Large Fragment Loc System.



9 Holes

10207/20207

重建接骨板 (A/S)

Reconstruction plates

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 $\Phi 3.5$ 皮质骨螺钉 (10503)、 $\Phi 4.0$ 松质骨螺钉 (10520)，小骨块成套手术器械包 (15001-888)。

Used for clavicle, fibular pelvic fractures with 10503 $\Phi 3.5$ cortical screws / 10520 $\Phi 4.0$ cancellous screws.
Instrument Set: 15001-888 Full Set for Small Bone LOC System.



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

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	71.1
10208-008	20208-008	3	8	93.6
10208-010	20208-010	3	10	115
10208-012	20208-012	3	12	135
10208-014	20208-014	3	14	153.5
10208-016	20208-016	3	16	170
10208-018	20208-018	3	18	184.5

12 Holes

注：适用于骨盆骨折，配 $\Phi 3.5$ 皮质骨螺钉（10503）， $\Phi 4.0$ 松质骨螺钉（10520），重建接骨板成套器械包（15005-999）。

Used for pelvic fracture with 10503 $\Phi 3.5$ cortical screws / 10520 $\Phi 4.0$ cancellous screws. Instrument Set: 15005-999 Reconstruction Plate Instrument Set.



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

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

8 Holes

注：适用于腓骨骨折，配用 $\Phi 3.5$ 皮质骨螺钉（10503） $\Phi 4.0$ 松质骨螺钉（10520），小骨块成套手术器械包（15001-888）。

Used for fibular fracture with 10503 $\Phi 3.5$ cortical screws / 10520 $\Phi 4.0$ cancellous screws. Instrument Set: 15001-888 Full Set for Small Bone Loc System.



6 Holes
(左)

10211/20211
T 型接骨板 (左/右)
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 $\Phi 6.5$ 松质骨螺钉（15026,15028）， $\Phi 4.5$ 皮质骨螺钉（10508），大骨块成套手术器械包（15003-888）。

Used for proximal medial tibial plateau fracture with 10508 $\Phi 4.5$ cortical screws / 15026, 15028 $\Phi 6.5$ cancellous screws. Instrument Set: 15003-888 Full Set for Large Fragment Loc System.



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 $\Phi 6.5$ 松质骨螺钉 (15026,15028), $\Phi 4.5$ 皮质骨螺钉 (10508), 大骨块成套手术器械包 (15003-888)。

Used for proximal tibial plateau fracture with 10508 $\Phi 4.5$ cortical screws / 15026, 15028 $\Phi 6.5$ cancellous screws. Instrument Set: 15003-888 Full Set for Large Fragment Loc System.



6 Holes
(右)

10214/20214 锁骨钩接骨板 II 型 (左 / 右) (A/S) Clavicle 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
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		
10214-008	20214-008	左 L	8	119.5
10214-108	20214-108	右 R		

注: 适用于胫骨平台骨折, 配用 $\Phi 3.5$ 皮质骨螺钉 (10503) $\Phi 4.0$ 松质骨螺钉 (10520), 小骨块成套手术器械包 (15001-888)。

Used for proximal tibial plateau fracture with 10503 $\Phi 3.5$ cortical screws / 10520 $\Phi 4.0$ cancellous screws. Instrument Set: 15001-888 Full Set for Small Bone Loc System.



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	78.5
10215-506	20215-506	右 R		
10215-408	20215-408	左 L	8	103.2
10215-508	20215-508	右 R		
10215-410	20215-410	左 L	10	126
10215-510	20215-510	右 R		

注: 适用于锁骨骨干骨折, 配用 $\Phi 3.5$ 皮质骨螺钉 (10503) $\Phi 4.0$ 松质骨螺钉 (10520), 小骨块成套手术器械包 (15001-888)。

Used for clavicle shaft fracture with 10503 $\Phi 3.5$ cortical screws / 10520 $\Phi 4.0$ cancellous screws. Instrument Set: 15001-888 Full Set for Small Bone Loc System.

7 Holes
(右)**10217****肱骨近端接骨板 II 型 (左 / 右) (A)**

Proximal humeral plates II

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

注：适用于肱骨近端骨折，配用 $\Phi 3.5$ 皮质骨螺钉 (10503) $\Phi 4.0$ 松质骨螺钉 (10520)，小骨块成套手术器械包 (15001-888)。

Used for humeral fracture with 10503 $\Phi 3.5$ cortical screws / 10520 $\Phi 4.0$ cancellous screws. Instrument Set: 15001-888 Full Set for Small Bone Loc System.



3 Holes

10222**尺骨鹰嘴接骨板 I 型 (A)**

Ulna plates I

钛材质编号 Ti Product No.	孔数 Holes	长度 (mm) Length
10222-003	3	71.5
10222-004	4	83.5
10222-005	5	95.5
10222-006	6	107.5

注：适用于尺骨近端外侧骨折，配用 $\Phi 3.5$ 皮质骨螺钉 (10503) $\Phi 4.0$ 松质骨螺钉 (10520)，小骨块成套手术器械包 (15001-888)。

Used for proximal lateral ulnar fracture with 10503 $\Phi 3.5$ cortical screws / 10520 $\Phi 4.0$ cancellous screws. Instrument Set: 15001-888 Full Set for Small Bone Loc System.

6 Holes
(左)**10224****桡骨远端接骨板 (掌侧) (左 / 右) (A)**

Distal medial radius plates

钛材质编号 Ti Product No.		孔数 Holes	长度 (mm) Length
10224-003	左 L	3	44
10224-103	右 R		
10224-004	左 L	4	52
10224-104	右 R		
10224-005	左 L	5	60
10224-105	右 R		
10224-006	左 L	6	68
10224-106	右 R		

注：适用于桡骨远端骨折，配用 $\Phi 3.5$ 皮质骨螺钉 (10503) $\Phi 4.0$ 松质骨螺钉 (10520)，小骨块成套手术器械包 (15001-888)。

Used for distal medial radius fracture with 10503 $\Phi 3.5$ cortical screws / 10520 $\Phi 4.0$ cancellous screws. Instrument Set: 15001-888 Full Set for Small Bone Loc System.



4 Holes

10226**小 T 型接骨板 (A)**

Small T-plates

钛材质编号 Ti Product No.	孔数 Holes	长度 (mm) Length
10226-003	3	37
10226-004	4	49
10226-005	5	61
10226-006	6	73

注：适用于桡骨远端骨折，配用 $\Phi 3.5$ 皮质骨螺钉 (10503) $\Phi 4.0$ 松质骨螺钉 (10520)，小骨块成套手术器械包 (15001-888)。

Used for distal radius fracture and fracture of acromion with 10503 $\Phi 3.5$ cortical screws / 10520 $\Phi 4.0$ cancellous screws. Instrument Set: 15001-888 Full Set for Small Bone Loc System.



10227
小斜 T 型接骨板 (A)
Small Oblique T-plates

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

注：适用于桡骨远端骨折，配用 $\Phi 3.5$ 皮质骨螺钉（10503） $\Phi 4.0$ 松质骨螺钉（10520），小骨块成套手术器械包（15001-888）。

Used for distal radius fracture and fracture of acromion with 10503 $\Phi 3.5$ cortical screws / 10520 $\Phi 4.0$ cancellous screws. Instrument Set: 15001-888 Full Set for Small Bone Loc System.

4 Holes



10230
股骨近端外侧接骨板 (A)
Proximal lateral femoral plates

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

注：适用于股骨近端外侧骨折，配用 $\Phi 6.5$ 松质骨螺钉（15026,15028）， $\Phi 4.5$ 皮质骨螺钉（10508），大骨块成套手术器械包（15003-888）。

Used for proximal lateral femoral fracture with 10508 $\Phi 4.5$ cortical screws / 15026, 15028 $\Phi 6.5$ cancellous screws. Instrument Set: 15003-888 Full Set for Large Fragment Loc System.

9 Holes



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	129.2
10248-105	20248-105	右 R		
10248-007	20248-007	左 L	7	161.2
10248-107	20248-107	右 R		
10248-009	20248-009	左 L	9	193.2
10248-109	20248-109	右 R		
10248-011	20248-011	左 L	11	225
10248-111	20248-111	右 R		
10248-013	20248-013	左 L	13	256.8
10248-113	20248-113	右 R		

注：适用于股骨远端骨折，配用 $\Phi 6.5$ 松质骨螺钉（15026,15028）， $\Phi 4.5$ 皮质骨螺钉（10508），大骨块成套手术器械包（15003-888）。

Used for distal lateral femoral (condylar) fracture with 10508 $\Phi 4.5$ cortical screws / 15026, 15028 $\Phi 6.5$ cancellous screws. Instrument Set: 15003-888 Full Set for Large Fragment Loc System.

7 Holes
(左)

**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	121
10229-105	20229-105	右 R		
10229-007	20229-007	左 L	7	153
10229-107	20229-107	右 R		
10229-009	20229-009	左 L	9	185
10229-109	20229-109	右 R		

9 Holes
(右)

注: 适用于股骨远端骨折, 配用 $\Phi 6.5$ 松质骨螺钉 (15026,15028), $\Phi 4.5$ 皮质骨螺钉 (10508), 大骨块成套手术器械包 (15003-888)。

Used for distal medial femoral (condylar) fracture with 10508 $\Phi 4.5$ cortical screws / 15026, 15028 $\Phi 6.5$ cancellous screws. Instrument Set: 15003-888 Full Set for Large Fragment Loc System.

**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	120.5
10249-105	20249-105	右 R		
10249-007	20249-007	左 L	7	152.5
10249-107	20249-107	右 R		
10249-009	20249-009	左 L	9	184.5
10249-109	20249-109	右 R		
10249-011	20249-011	左 L	11	216.5
10249-111	20249-111	右 R		
10249-013	20249-013	左 L	13	248.5
10249-113	20249-113	右 R		

7 Holes
(右)

注: 适用于胫骨平台骨折, 配用 $\Phi 6.5$ 松质骨螺钉 (15026,15028), $\Phi 4.5$ 皮质骨螺钉 (10508), 大骨块成套手术器械包 (15003-888)。

Used for proximal lateral tibial fracture with 10508 $\Phi 4.5$ cortical screws / 15026, 15028 $\Phi 6.5$ cancellous screws. Instrument Set: 15003-888 Full Set for Large Fragment Loc System.

**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 $\Phi 6.5$ 松质骨螺钉 (15026,15028), $\Phi 4.5$ 皮质骨螺钉 (10508), 大骨块成套手术器械包 (15003-888)。

Used for distal lateral tibial fracture with 10508 $\Phi 4.5$ cortical screws / 15026, 15028 $\Phi 6.5$ cancellous screws. Instrument Set: 15003-888 Full Set for Large Fragment Loc System.

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	52
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 $\Phi 3.5$ 皮质骨螺钉 (10503) $\Phi 4.0$ 松质骨螺钉 (10520)，小骨块成套手术器械包 (15001-888)。

Used for distal lateral fibular fracture with 10503 $\Phi 3.5$ cortical screws / 10520 $\Phi 4.0$ cancellous screws. Instrument Set: 15001-888 Full Set for Small Bone Loc System.



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 $\Phi 3.5$ 皮质骨螺钉 (10503) $\Phi 4.0$ 松质骨螺钉 (10520)，小骨块成套手术器械包 (15001-888)。

Used for calcaneal fracture with 10503 $\Phi 3.5$ cortical screws / 10520 $\Phi 4.0$ cancellous screws. Instrument Set: 15001-888 Full Set for Small Bone Loc System.



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 $\Phi 3.5$ 皮质骨螺钉 (10503) $\Phi 4.0$ 松质骨螺钉 (10520)，小骨块成套手术器械包 (15001-888)。

Used for calcaneal fracture with 10503 $\Phi 3.5$ cortical screws / 10520 $\Phi 4.0$ cancellous screws. Instrument Set: 15001-888 Full Set for Small Bone Loc System.



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 $\Phi 3.5$ 皮质骨螺钉 (10503) $\Phi 4.0$ 松质骨螺钉 (10520)，小骨块成套手术器械包 (15001-888)。

Used for calcaneal fracture with 10503 $\Phi 3.5$ cortical screws / 10520 $\Phi 4.0$ cancellous screws. Instrument Set: 15001-888 Full Set for Small Bone Loc System.



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，干部配用：Φ4.5 皮质骨螺钉（10508）头部配用：鹅头钉拉力螺钉（10403），DHS/DCS 鹅头钉接骨板成套手术器械包（15006-999）。

Used for femoral trochanter fracture with 10403 lag screws for head part of this plate. Shaft Part: Φ4.5 cortical screws. Instrument Set: 15006-999 DHS/DCS Plate Instruments Set



6 Holes

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

产品编号 Product No.	孔数 Holes
10230-106	6

注：配套 Φ6.5 松质骨螺钉（15026,15028），Φ4.5 皮质骨螺钉（10508），大骨块成套手术器械包（15003-888）。

Used with DHS and DCS, with Φ3.5 screws for head part of this plate. Shaft Part: Φ6.5 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

10301/10302

直型指 / 掌骨钢板 (A/S)

Straight plates



4 Holes



4 Holes

注：配用 $\Phi 2.0$ 微型接骨螺钉 (10501)、
15007-999 微型钢板器械包 (指 / 掌)
Select 10501 $\Phi 2.0$ mini screws, 15007-999
Mini Plate Instruments Set (Metacarpal and
Phalange Plates)

产品名称 Product Name	钛材质编号 Ti Product No.	孔数 Holes	长度 (mm) Length
直型指骨板 Straight phalange plates	10301-002	2	10.4
	10301-003	3	15.4
	10301-004	4	20.4
	10301-005	5	25.4
	10301-006	6	30.4
直型掌骨板 Straight metacarpal plates	10302-002	2	15.5
	10302-003	3	23.5
	10302-004	4	31.5
	10302-005	5	39.5
	10302-006	6	47.5
	10302-008	8	63.5

10303/10304

T 型指 / 掌骨钢板 (A/S)

T-Plates



3 Holes



3 Holes

注：配用 $\Phi 2.0$ 微型接骨螺钉 (10501)、
15007-999 微型钢板器械包 (指 / 掌)
Select 10501 $\Phi 2.0$ mini screws, 15007-999
Mini Plate Instruments Set (Metacarpal and
Phalange Plates)

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

10305/10306

L 型指 / 掌骨钢板 (A)

L-plates



3 Holes (左)



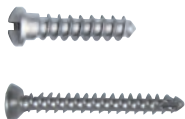
3 Holes (左)

注：配用 $\Phi 2.0$ 微型接骨螺钉 (10501)、
15007-999 微型钢板器械包 (指 / 掌)
Select 10501 $\Phi 2.0$ mini screws, 15007-999
Mini Plate Instruments Set (Metacarpal and
Phalange Plates)

产品名称 Product Name	钛材质编号 Ti Product No.	孔数 Holes		长度 (mm) Length
L 型指骨板 L-phalange plates	10305-002	左 L	2	17.2
	10305-102	右 R		
	10305-003	左 L	3	22.2
	10305-103	右 R		
	10305-004	左 L	4	27.2
	10305-104	右 R		
	10305-005	左 L	5	32.2
	10305-105	右 R		
L 型掌骨板 L-metacarpal plates	10306-002	左 L	2	25.3
	10306-102	右 R		
	10306-003	左 L	3	33.3
	10306-103	右 R		
	10306-004	左 L	4	41.3
	10306-104	右 R		
	10306-005	左 L	5	49.3
	10306-105	右 R		
	10306-006	左 L	6	57.3
	10306-106	右 R		

微型接骨螺钉 (T)

Mini screws



钛材质编号 Ti Product No.	直径 (mm) Dia	长度 (mm) Length
10501-(106 ~ 120)	HA2.0 自攻 (self-tapping)	6 ~ 20
10501-(204/206/208)	HA2.0 自攻自钻 (self-tapping & self-drilling)	4/6/8
10502-(006 ~ 020)	HA2.7	6 ~ 20

注：每间隔 2mm 为一规格
In 2mm increments

微型修正螺钉 (T)

Mini revision screws



钛材质编号 Ti Product No.	直径 (mm) Dia	长度 (mm) Length	
10500-(106 ~ 116)	HA1.5	6 ~ 16	
10551-(006 ~ 020)	HA2.3	6 ~ 20	
10552-(204/206/208)	HA3.0	4/6/8	

注：每间隔 2mm 为一规格
In 2mm increments

皮质骨螺钉 (T/S)

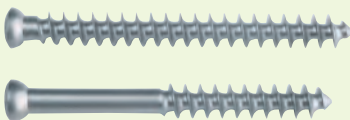
Cortical screws



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

注：每间隔 2mm 为一规格
In 2mm increments

松质骨螺钉（全牙 / 半牙）(T/S)

Cancellous screws
(fully threaded / half-threaded)

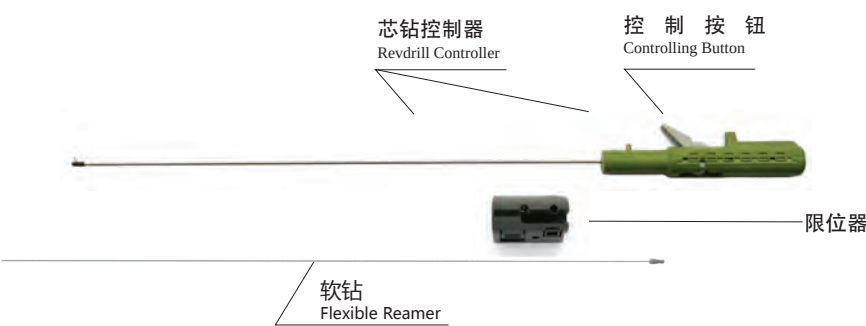
钛材质编号 Ti Product No.	不锈钢编号 SS Product No.	直径 (mm) Dia	长度 (mm) Length
10520-(014 ~ 060)	20520-(014 ~ 060)	HB4.0(全牙) (Fully-Threaded)	14 ~ 60
10521-(014 ~ 060)	20521-(014 ~ 060)	HB4.0(半牙) (Half-Threaded)	14 ~ 60
10524-(030 ~ 100)	20524-(030 ~ 100)	HB6.5(全牙) (Fully-Threaded)	30 ~ 100
10526-(030 ~ 095)	20526-(030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

注：Φ4.0 每间隔 2mm 为一规格 Φ4.0 In 2mm increments
Φ6.5 每间隔 5mm 为一规格 Φ6.5 In 5mm increments

芯钻髓内钉系统

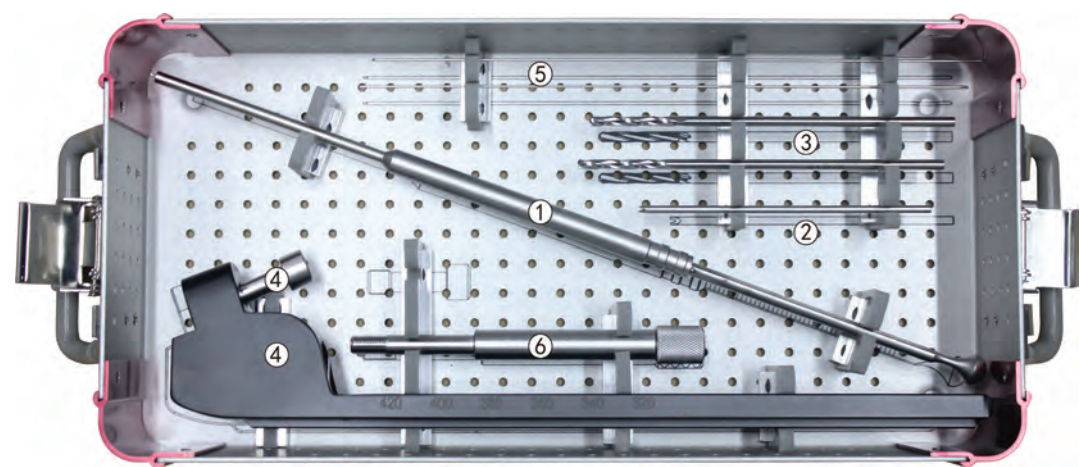
Gustilo Revdrill Interlocking Nails System

芯钻及芯钻控制器 Gustilo Revdrill and Controller



本产品为无菌包装，一次性使用。
The product is supplied sterilized and is for single use only.

15073-999 芯钻系统器械包 Instrument Set for Gustilo Revdrill System

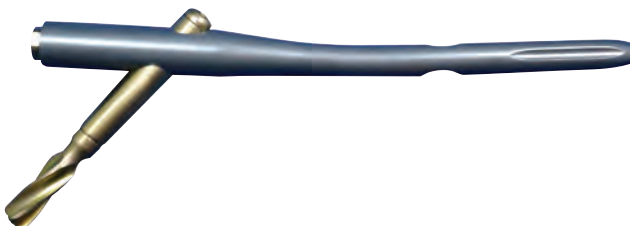


序号 No.	器械编号 Product No.	器械名称	Product Name	数量 Qty
1	1507300500	芯钻测深尺	Revdrill Depth Gauge	1
2	1507300200	芯钻导针钻套	Revdrill Wire Guide	1
3	1509060100	空心骨钻 (Ø4.0×150)	Cannulated Drill bit (Ø4.2×150)	2
4	1507300600/00400	芯钻配用套管 / 芯钻锁轮 M10	Revdrill Guide/ Revdrill Locking Screw M10	各 1/each
5	1351202500	导针 (Ø1.2×250)	Kirschner Wire(Ø1.2×250)	2
6	1507310400	芯钻锁轮 M8	Revdrill Locking Screw M8	1
7	1507300000	芯钻增配器械盒	Extra Instrument Set for Revdrill	1



- 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	9.2	170/200
10607-217/220	10	
10607-317/320	11	
10607-417/420	12	
10616-124	9.2	240
10616-324	10	
10616-524	11	
10616-724	12	

髓内钉 / 锁钉系列

Intramedullary Nail & Locking Screws System

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	9.2
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

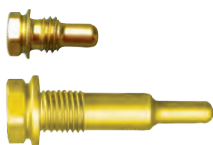


产品编号 Product No.	直径 (mm) Dia	长度 (mm) Length
10623-(070 ~ 120)	10	70/75/80/85/90/95/100/120

10625

封帽

End Cap



产品编号 Product No.	长度 (mm) High
10625-025	25
10625-140	40

10646

远端锁钉

Locking Bolt



产品编号 Product No.	直径 (mm) Dia	长度 (mm) Length
10646-(026 ~ 100)	5	26 ~ 80(2mm 一规格) 85 ~ 100(5mm 一规格)

10637

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
10637-(132 ~ 142)	左 L	9.5
10637-(232 ~ 242)	右 R	9.5
10637-(332 ~ 344)	左 L	10
10637-(432 ~ 444)	右 R	10
10637-(532 ~ 544)	左 L	11
10637-(632 ~ 644)	右 R	11

注：标准交锁用于股骨干骨折，每 20mm 一个规格 选用 4 只 10646 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（芯钻通用）

Note: Standard type is used for fracture of femoral shaft, in 20mm increments. Choose 4pcs 10646 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

10646

远端锁钉 (T)

Locking Bolt



产品编号 Product No.	直径 (mm) Dia	长度 (mm) Length
10646-(026 ~ 100)	5	26 ~ 80(2mm 一规格) 85 ~ 100(5mm 一规格)

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

髓内钉 / 锁钉系列

Intramedullary Nail & Locking Screws System

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)	8.5	255/270/285/ 300/315/330/ 345/360/375
10618-(255 ~ 375)	9	
10619-(255 ~ 375)	10	
10620-(255 ~ 375)	11	

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

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 $\Phi 2.7$ 六角自攻螺钉，配用通用逆行髓内钉器械包

Used for fibular shaft fracture with $\Phi 2.7$ self-tapping screw and universal retrograde nail instrument set.

10605

封帽

End Cap



产品编号 Product No.	长度 (mm) Length
10605-000	7

注：腓骨髓内钉，尺、桡骨髓内钉通用封帽。

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 $\Phi 2.7$ 六角自攻螺钉，远端选用 $\Phi 2.0$ 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 $\Phi 2.7$ hexagon self-tapping screw for proximal end and $\Phi 2.0$ 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

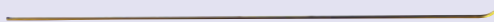
In 2mm increments.

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

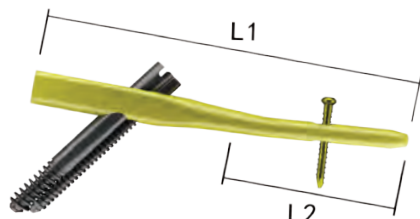
髓内钉 / 锁钉系列

Intramedullary Nail & Locking Screws System

10603

Union 伽玛型髓内钉

Union GAMMA Intramedullary Nail



产品编号 Product No.	直径 (mm) Dia	长度 (mm) L1	长度 (mm) L2
10603-118	9	180	72.8
10603-218	10	180	72.8
10603-318	11	180	72.8
10603-418	12	180	72.8
10603-120	9	200	92.8
10603-220	10	200	92.8
10603-320	11	200	92.8
10603-420	12	200	92.8

10651

加压钉

Compression screw



产品编号 Product No.	直径 (mm) Dia	长度 (mm) Length
10651-(030/060 ~ 120)	7	30/60 ~ 120(5mm 一规格)

10652

近端拉力螺钉 (组合钉)

Integrated Interlocking screws

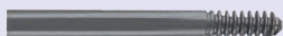


产品编号 Product No.	直径 (mm) Dia	长度 (mm) Length
10652-(065 ~ 120)	10	65 ~ 120(5mm 一规格)

10653

近端拉力螺钉 (单钉)

Lag screw (Single screw)



产品编号 Product No.	直径 (mm) Dia	长度 (mm) Length
10653-(065 ~ 120)	10	65 ~ 120(5mm 一规格)

10654

封帽

End Cap



产品编号 Product No.	长度 (mm) High
10654-017	17

10655

压紧螺栓

Extra Long End Cap



产品编号 Product No.	长度 (mm) High
10655-015	15

10646

远端锁钉

Locking Bolt



产品编号 Product No.	直径 (mm) Dia	长度 (mm) Length
10646-(026 ~ 100)	5	26 ~ 80(2mm 一规格) 85 ~ 100(5mm 一规格)

30647

肱骨髓内钉

Humeral Intramedullary Nail



产品编号 Product No.	直径 (mm) Dia	长度 (mm) L
30647- (116 ~ 126)	7	160 ~ 260
30647- (216 ~ 226)	8	(每 20mm 为一规格) (In 20mm increments)

注：适用于肱骨近端和干部骨折，近端三个锁孔选用 5.0 锁钉，近端第四孔、远端两个锁孔选用 3.5 锁钉。

Note: Used for proximal and shaft fracture of humerus, proximal three holes used with HA5.0 locking screws, the proximal fourth hole and distal two holes used with HA3.5 locking screw.

30646 3.5 锁钉

3.5 Locking screw



产品编号 Product No.	直径 (mm) Dia	长度 (mm) Length
30646-(218 ~ 238)	3.5	18 ~ 38(2mm 一规格)
30646-(240 ~ 250)	3.5	40 ~ 50(5mm 一规格)

30646 5.0 锁钉

5.0 Locking screw



产品编号 Product No.	直径 (mm) Dia	长度 (mm) Length
30646-(120 ~ 150)	5.0	20 ~ 50(5mm 一规格)

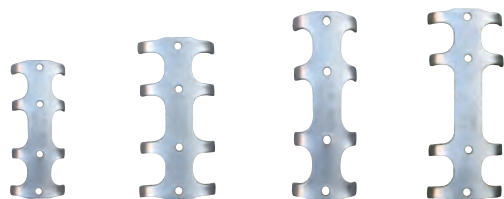
30646 封帽 (肱骨髓内钉)

End cap



产品编号 Product No.	长度 (mm) High
30646-300	9

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 肋骨接骨板成套工具包
Rib Plate Instruments



序号 No.	器械编号 Product No.	器械名称	Product Name	数量 Qty
1	1501100200	大号直型施夹钳	Large Compressing Clamp	1
2	1501100300	单边施夹钳	One-side Compressing Clamp	1
3	1501110400	小号弯型施夹钳	Small Curved Compressing Clamp	1
4	1501100000	器械盒	Instrument Case	1
5	1501100500	肩胛骨下肋骨专用施夹钳	Comopressing Clamp for broken rib under Shoulder Blade	1
6	1501100800	肋骨钢板折弯器	Plate Bending Wrench	1

102600 胸骨固定器

Sternal Fixation System



产品编号 Product No.	规格 (mm) Specifications	可调节范围 (mm) Range
1026002000	20×11	20-25
1026002500	25×11	25-30
1026003000	30×11	30-35
1026003500	35×11	35-40
1026004000	40×11	40-45
1026004500	45×11	45-50
1026005000	50×11	50-55

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

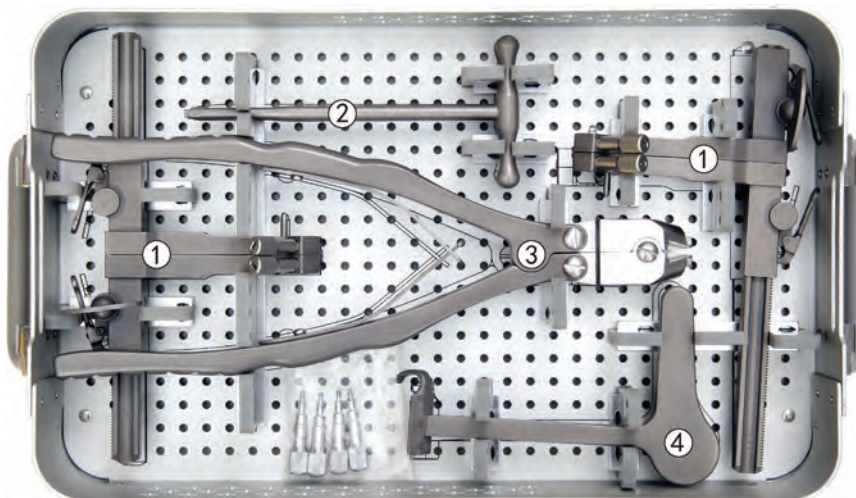
Indications

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.

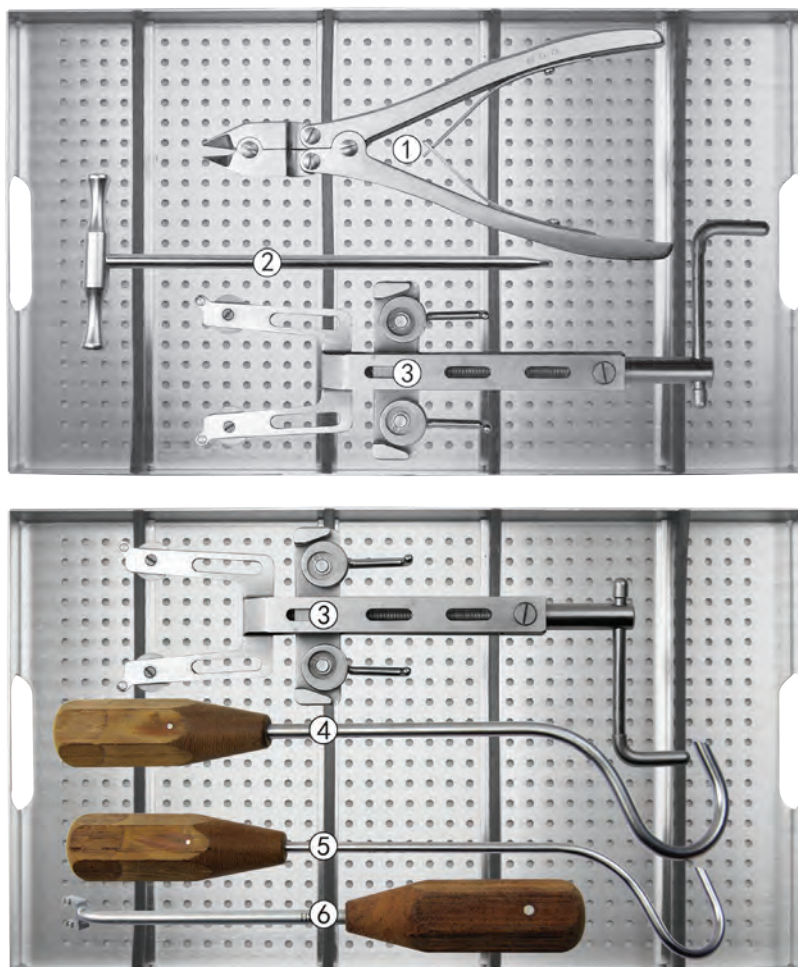
102500 胸骨固定器操作器械包

Sternal Operating Instrument Set



序号 No.	器械编号 Product No.	器械名称	Product Name	数量 Qty
1	1502500100	闭合器	Sternum Closure Deveice	2
2	1502500200	一字扳手	Slot Head Screwdrivere	2
3	1502500300	剪板钳	Plate Cutting Clamp	1
4	1502500400	胸骨宽度测量尺	Sternum Width Gauge	1
5	1502500000	器械盒	Instrument Case	1

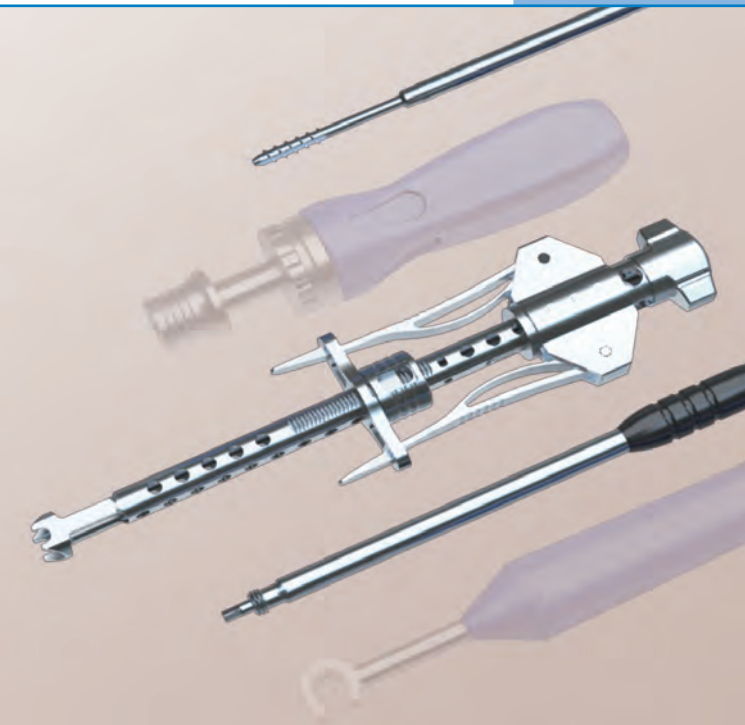
15052-999 捆扎钢绳及钢扣器械包 Binding Wires Instrument Case



序号 No.	器械编号 Product No.	器械名称	Product Name	数量 Qty
1	1505200200	断绳剪	Wire Cutting Forceps	1
2	1505200400	T形扳手 (SW3)	T-Driver (SW3.0)	1
3	1505200100	双向拉紧器	Double Direction Wire Draw	2
4	1505200300	穿丝钩 (大)	Wire Hook (Large)	1
5	1505210300	穿丝钩 (小)	Wire Hook (Small)	1
6	1505200500	止旋器	Anti-Rotation Holder	1
7	1505200000	器械盒	Instrument Case	1

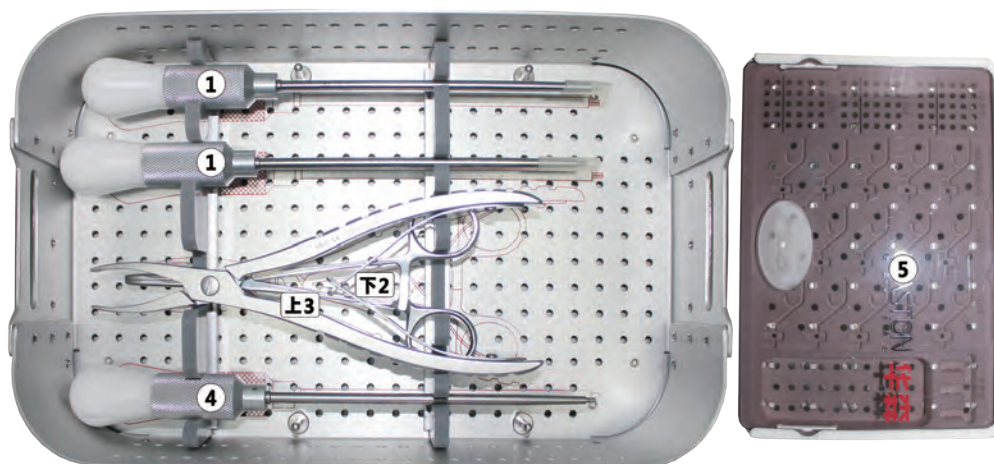


产品编号 Product No.	直径 (mm) Dia	长度 (mm) Length
2300101800	1.8	570



- 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

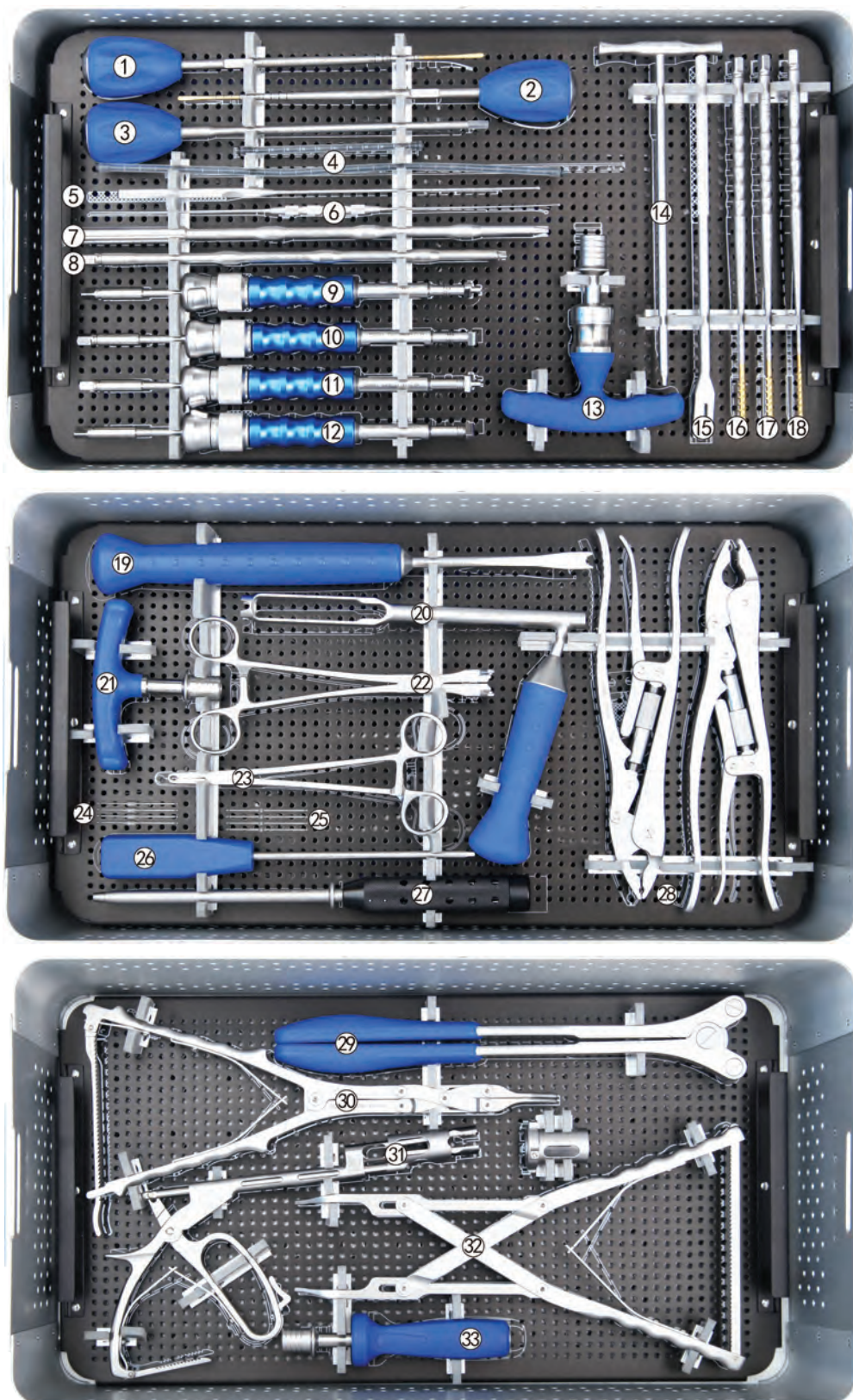
15067-999 椎板成型手术器械包（NEULEN）
NEULEN Steel Plate Surgical Instruments Set



序号 No.	器械编号 Product No.	器械名称	Product Name	数量 Qty
1	1506700100	十字起子	Screwdriver (Cross Head)	2
2	1506700300	持板钳	Plate Holding Forceps	1
3	1506700200	开孔器	Awl for opening hole	1
4	1506700400	骨撬钳	Retractor	1
5	1506700500	NEULEN 颈椎板螺钉盒	Screw case	1
6	1506700000	NEULEN 颈椎板器械盒	Instrument Case	1

15028-999 脊柱内固定器械包 (Master10)

Master10 Series Spinal System Instrument Set



15028-999 脊柱内固定器械包 (Master10)

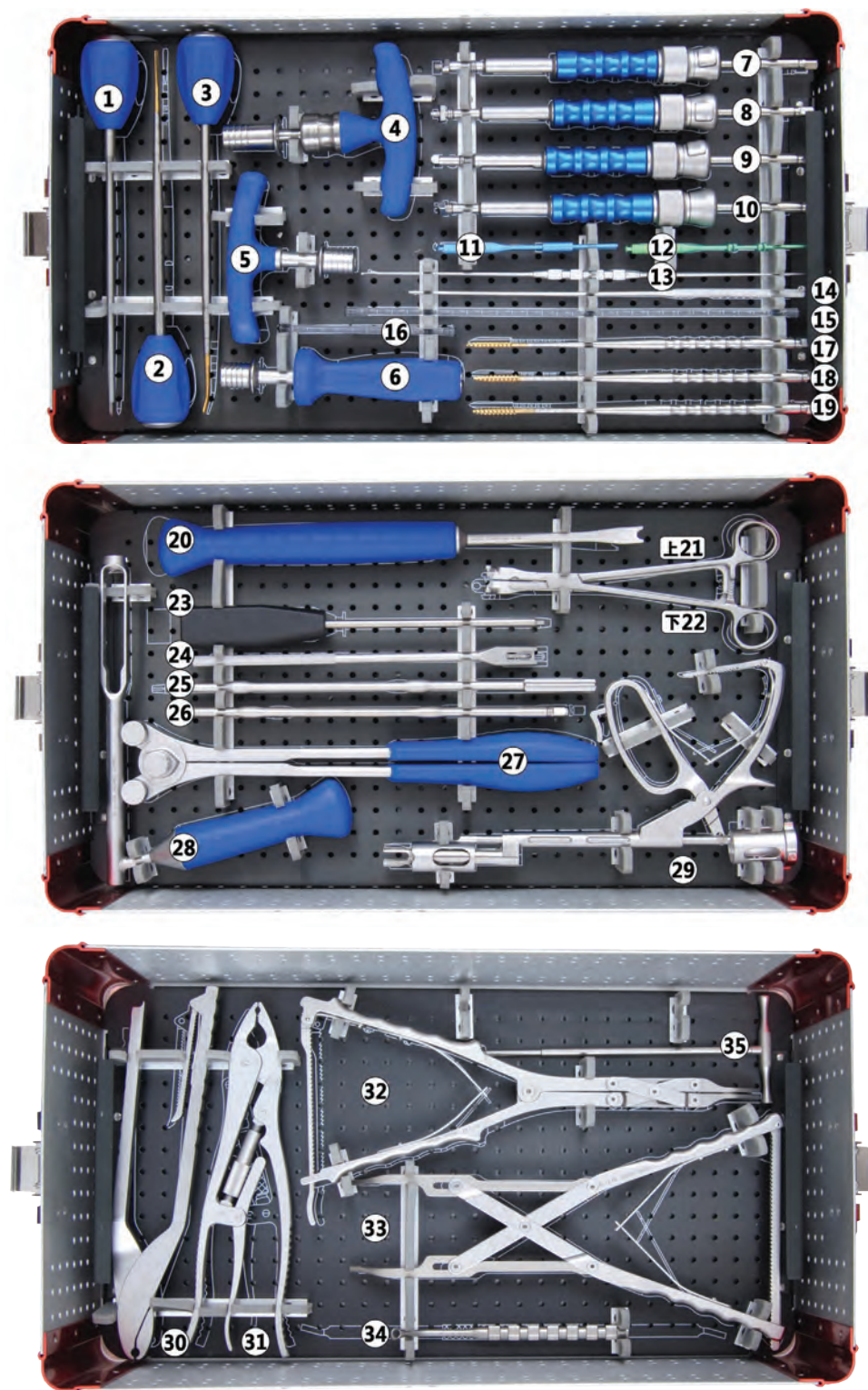
Master10 Series Spinal System Instrument set

序号 No.	器械编号 Product No.	器械名称	Product Name	数量 Qty
1	1502320200	扩孔器 (弯)	Awl, for opening hole (curved)	1
2	1502310200	扩孔器 (直)	Awl, for drilling hole (straight)	1
3	1502600100	开孔器	Awl, for drilling hole	1
4	1502800900/10900	模棒 (120mm/300mm)	Template (120mm/300mm)	各 1/1 each
5	1502320300	探针 (粗)	Straight holt probe (thick)	1
6	1502330300	探针 (双头)	Straight holt probe (double head)	1
7	1502800300	快上梅花扳手	Torx screwdriver, for pre-installation of nut	2
8	1502800200	快换梅花扳手	Torx screwdriver with quick coupling	2
9	1502830500	万向钉上钉扳手 (长尾)	Screwdriver for Multi-axial Screws (Long)	1
10	1502810400	固定钉上钉扳手 (长尾)	Screwdriver for Mono-axial Screws (Long)	1
11	1502820500	万向钉上钉扳手 (短尾)	Screwdriver for Multi-axial Screws (Short)	1
12	1502800400	固定钉上钉扳手 (短尾)	Screwdriver for Mono-axial Screws (Short)	1
13	1502600300	扭力扳手 (12.N)	Torque Spanner (12.N.m)	1
14	1502310500	T 型内六角扳手 (SW3.5)	SW3.5 hexagonal screwdriver with T-handle	1
15	1502600600	断钉器	Screw cutter	1
16	1502850100	椎弓根钉丝锥 (Ø6.5)	Tap for pedical screw (Ø6.5)	1
17	1502840100	椎弓根钉丝锥 (Ø5.5)	Tap for pedical screw (Ø5.5)	1
18	1502830100	椎弓根钉丝锥 (Ø4.5)	Tap for pedical screw (Ø4.5)	1
19	1502800600	压棒器	Rod pusher	1
20	1502800700	对抗扳手	Counter Torque	1
21	1502610200	快换手柄 (T 型)	T-Quick coupling handle	1
22	1502303600	压棒复位钳	Reduction forceps by press rod	1
23	1502301500	持棒钳	Rod holder	1
24	1502301300	指示针 (I 型)	Indicator Pin(I)	4
25	1502311300	指示针 (II 型)	Indicator Pin(II)	4
26	1502330600	扁横连内六角扳手 (SW4.5)	SW4.5 hexagonal screwdriver for oblate transverse connector	1
27	1502302800	指示针持针器	Pin holder	1
28	1502302400	大力钳	Locking Pliers	2
29	1502601700	弯棒器	Rod bender	1
30	1502611900	平行撑开钳	Parallel distracting forceps	1
31	1502800800	枪式复位器	Reduction forceps for spondylololthesis	1
32	1502611800	平行加压钳	Parallel compression forceps	1
33	1502600200	快换手柄 (直)	Quick coupling handle (straight)	1
34	1502800000	器械盒	Instrument set	1

* 以上不包括不同规格、型号及定制器械, 如需要请联系我公司

15034-999 脊柱内固定器械包 (Master9)

Master 9 Series Spinal System Instrument Set



15034-999 脊柱内固定器械包 (Master9)

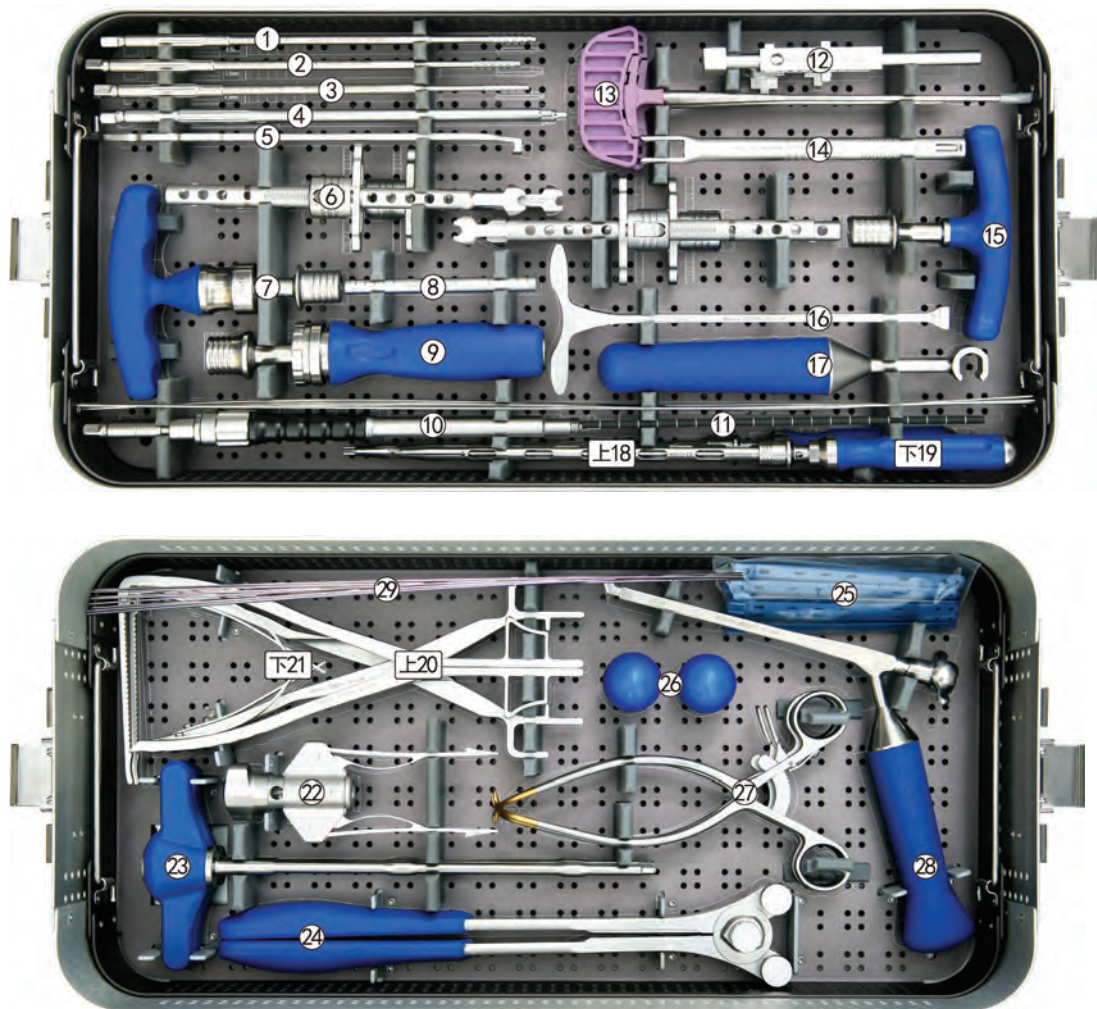
Master 9 Series Spinal System Instrument set

序号 No.	器械编号 Product No.	器械名称	Product Name	数量 Qty
1	1502600100	开孔器	Awl, for opening hole	1
2	1502310200	扩孔器 (直)	Awl, for drilling hole (straight)	1
3	1502320200	扩孔器 (弯)	Awl, for drilling hole (curved)	1
4	1502600300	扭力扳手 (12.N)	Torque Spanner (12.N.m)	1
5	1502610200	快换手柄 (T 型)	Quick coupling handle (T)	1
6	1502600200	快换手柄 (直型)	Quick coupling handle (straight)	1
7	1503430500	万向钉上钉扳手 (长尾)	Screwdriver for Multi-axial Screws (Long)	1
8	1503420500	万向钉上钉扳手 (短尾)	Screwdriver for Multi-axial Screws (Short)	1
9	1503410400	固定钉上钉扳手 (长尾)	Screwdriver for Mono-axial Screws (Long)	1
10	1503400400	固定钉上钉扳手 (短尾)	Screwdriver for Mono-axial Screws (Short)	1
11	1503400600	手持式指示针 (I 型)	Hand-held Indicator Pin(I)	1
12	1503410600	手持式指示针 (II 型)	Hand-held Indicator Pin(II)	1
13	1502330300	探针 (双头)	Straight Holt probe (double head)	1
14	1502320300	探针 (粗)	Straight Holt probe (thick)	1
15	1502810900	模棒 (300mm)	Template (300mm)	1
16	1502800900	模棒 (120mm)	Template (120mm)	1
17	1503430100	椎弓根钉丝锥 (Ø4.5)	Tap for pedical screw (Ø4.5)	1
18	1503440100	椎弓根钉丝锥 (Ø5.5)	Tap for pedical screw (Ø5.5)	1
19	1503450100	椎弓根钉丝锥 (Ø6.5)	Tap for pedical screw (Ø6.5)	1
20	1502800600	压棒器	Rod pusher	1
21	1502301500	持棒钳	Rod holder	1
22	1503400800	压棒复位钳	Reduction forceps by press rod	1
23	1502330600	扁横连内六角扳手 (SW4.5)	SW4.5 hexagonal screwdriver for oblate transverse connector	1
24	1502600600	断钉器	Screw cutter	1
25	1503400300	快上梅花扳手	Torx screwdriver, for pre-installation of nut	2
26	1503400200	快换梅花扳手	Torx screwdriver with quick coupling	2
27	1502601700	弯棒器	Rod bender	1
28	1503400700	对抗扳手	Counter Torque	1
29	1503400900	枪式复位器	Reduction forceps for spondylolysis	1
30	1502301600	转棒钳	Rod rotating clamp	1
31	1502302400	大力钳	Locking Pliers	1
32	1502611900	平行撑开钳	Parallel distracting forceps	1
33	1502611800	平行加压钳	Parallel compression forceps	1
34	1502312500	转棒扳手 (单头)	Rod rotating wrench (single-end)	1
35	1502310500	T 型内六角扳手 (SW3.5)	T-SW3.5 hexagonal screwdriver	1
36	1503400000	器械盒	Instrument case	1

* 以上不包括不同规格、型号及定制器械，如需要请联系我公司

15033-999 脊柱内固定器械包 (Master7)

Master 7 Series Spinal System Instrument set



15033-999 脊柱内固定器械包 (Master7)

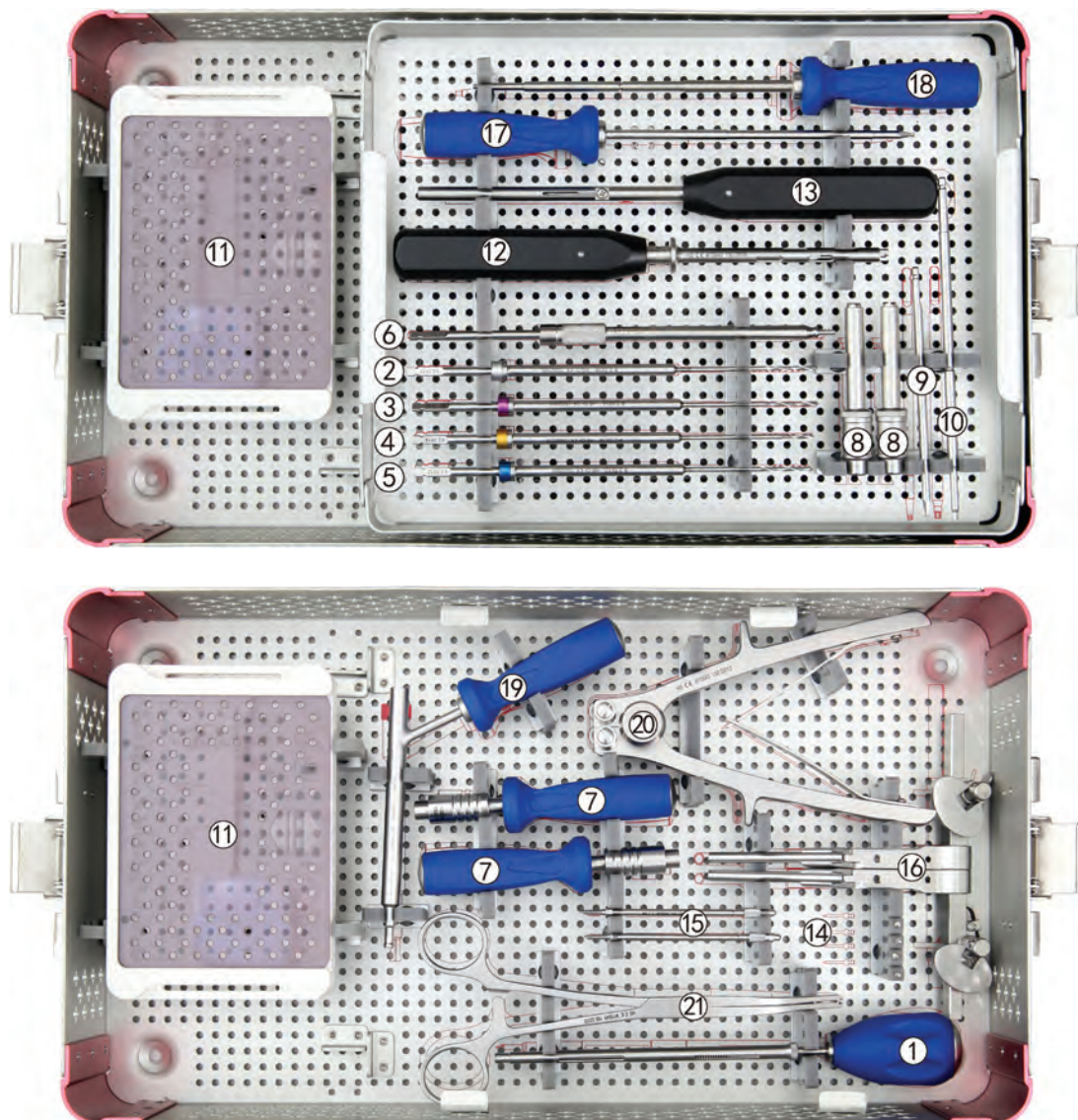
Master 7 Series Spinal System Instrument set

序号 No.	器械编号 Product No.	器械名称	Product Name	数量 Qty
1	1503300200	4.5 丝锥	4.5 Tap	1
2	1503300300	5.5 丝锥	5.5 Tap	1
3	1503300400	6.5 丝锥	6.5 Tap	1
4	1503300700	梅花起子	Torx Screwdriver	2
5	1503301300	钉尾折断器	Screw Breaker	1
6	1503301600	压棒器 (提拉套筒)	Rod Pusher	4
7	1502600300	扭力手柄 (12.N)	Torque Spanner(12.N)	1
8	1503300800	丝锥套筒	Tap Guide	1
9	1503302300	快换棘轮手柄	Quick Coupling Ratchet Handle	1
10	1503300500	螺钉上钉器	Screw Inserter	2
11	1503301000	模板	Template	1
12	1503301500	连接套	Connecting Sleeve	1
13	1503312100	穿刺器 (长)	Puncture Device(Long)	1
14	1503300900	对抗套筒	Counter Guide	1
15	1502610200	T 型快换手柄	Quick Coupling Handle(T)	1
16	1503301200	调钉器	Screw Adapter	1
17	1503302400	对抗扳手	Counter Spanner	1
18	1503300600	螺塞持取器六角	Nut Holder (Hex)	1
19	1503310600	螺塞持取器梅花	Nut Holder (Torx)	1
20	1503302000	撑开钳	Distracting Forcep	1
21	1503301900	加压钳	Compression Forcep	1
22	1503301400	压棒助推器	Rod Pusher	1
23	1503301800	最终螺丝起子	Screwdriver	2
24	1502601700	弯棒钳	Rod Bending Forcep	1
25	1503300100	提拉片	Pulling Bolt	20
26	1503302800	推柄	Pushing Handle	2
27	1503302900	牵开钳	Retractor	2
28	1503301700	L 型持棒器	L-Rod Holding Clamp	1
29	1503301100	导针 (Ø1.5)	Ø1.5 Guide Pin	8
30	1503300000	器械盒	Instrument Case	1

* 器械盒内自带 20 片 提拉片 15033-001

15032-999 颈椎前路内固定器器械包

Anterior Cervical Plate Instrument Set



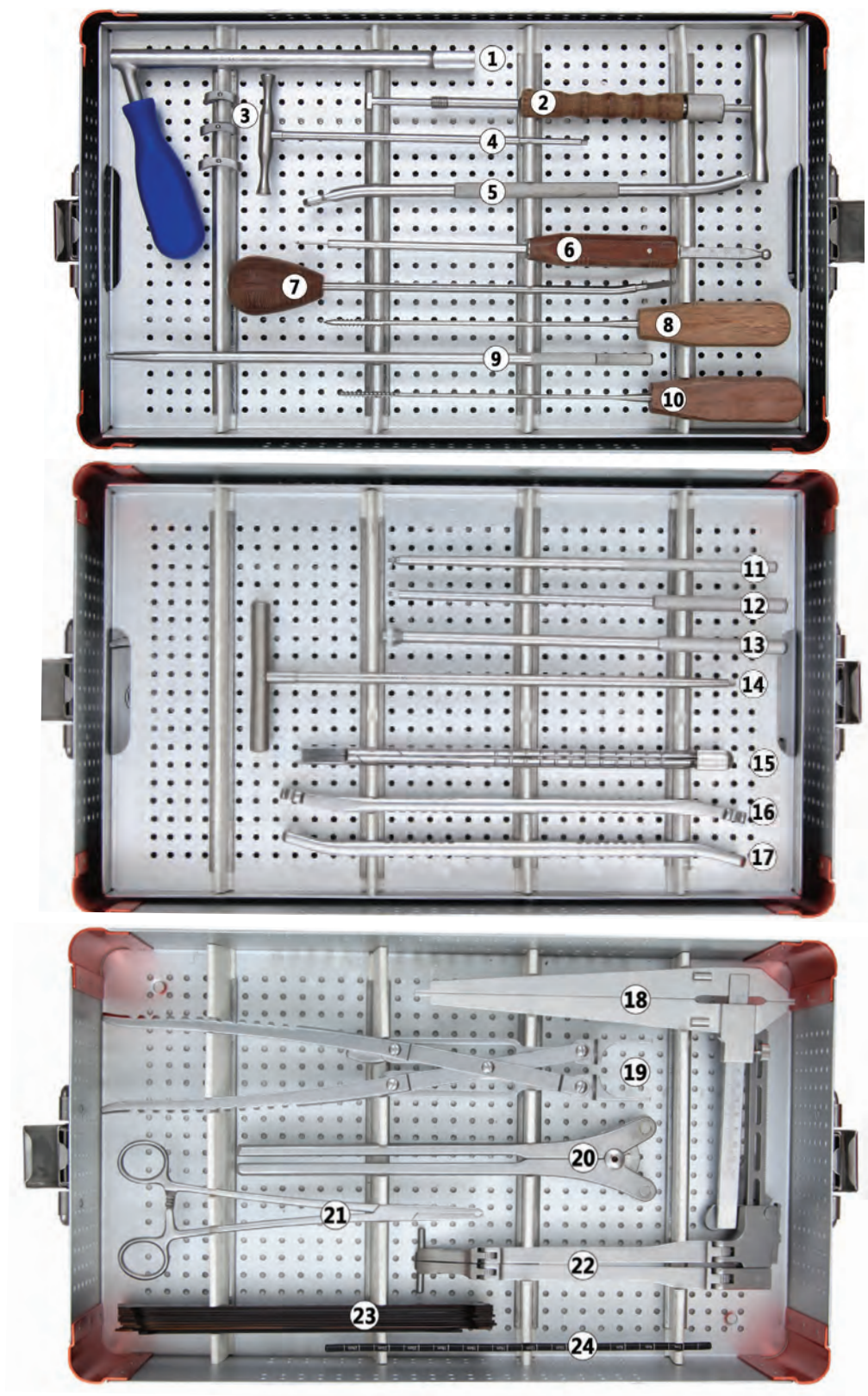
15032-999 颈椎前路内固定器器械包

Anterior Cervical Plate Instrument Set

序号 No.	器械编号 Product No.	器械名称	Product Name	数量 Qty
1	1503200100	开路锥	Awl	1
2	1503200800	限位钻 I L=12	Drill Bit & Slide Limited Device (I)	1
3	1503200900	限位钻 II L=14	Drill Bit & Slide Limited Device (II)	1
4	1503201000	限位钻 III L=16	Drill Bit & Slide Limited Device (III)	1
5	1503210800	限位钻 IV L=18	Drill Bit & Slide Limited Device (IV)	1
6	1503201200	可调深度丝锥 (Ø3.5)	Tap	1
7	1503201100	快换手柄	Quick Coupling Handle	2
8	1503202000	持钉套	Screw Holding Guide	2
9	1503201700	快换压片万向锁定起子 (SW2.0)	Quick Coupling Screw Driver	1
10	1503201600	快换内六角起子 (SW2.5)	Quick Coupling Screw Driver (Hex2.5)	1
11	1503201800	钉板盒	Screw & Plate Case	1
12	1503200600	定位钉植入器	Position Pin Holder	1
13	1503200200	椎体钉起子	Screw Driver	1
14	1503201900	临时定位针	Temporary Position Pin	4
15	1503200300	椎体撑开钉	Distractor Pin	2
16	1503200400	椎体撑开器	Distractor	1
17	1503201500	固定压片万向锁定起子 (SW2.0)	Screw Driver(Hex2.0)	1
18	1503201400	固定内六角起子 (SW2.5)	Screw Driver(Hex)&Screw Holding Guide (Hex2.5)	1
19	1503200700	钳式持板钻孔导向器	Plate Holding & Guide for Drilling	1
20	1503201300	弯板钳	Plate Holding Clamp	1
21	1503200500	持板钳	Plate Holding Clamp	1
22	1503200000	器械盒	Instrument Case	1

15024-999 A9 胸腰椎前路器械包

A9 Anterior Thoracolumbar Instrument Set



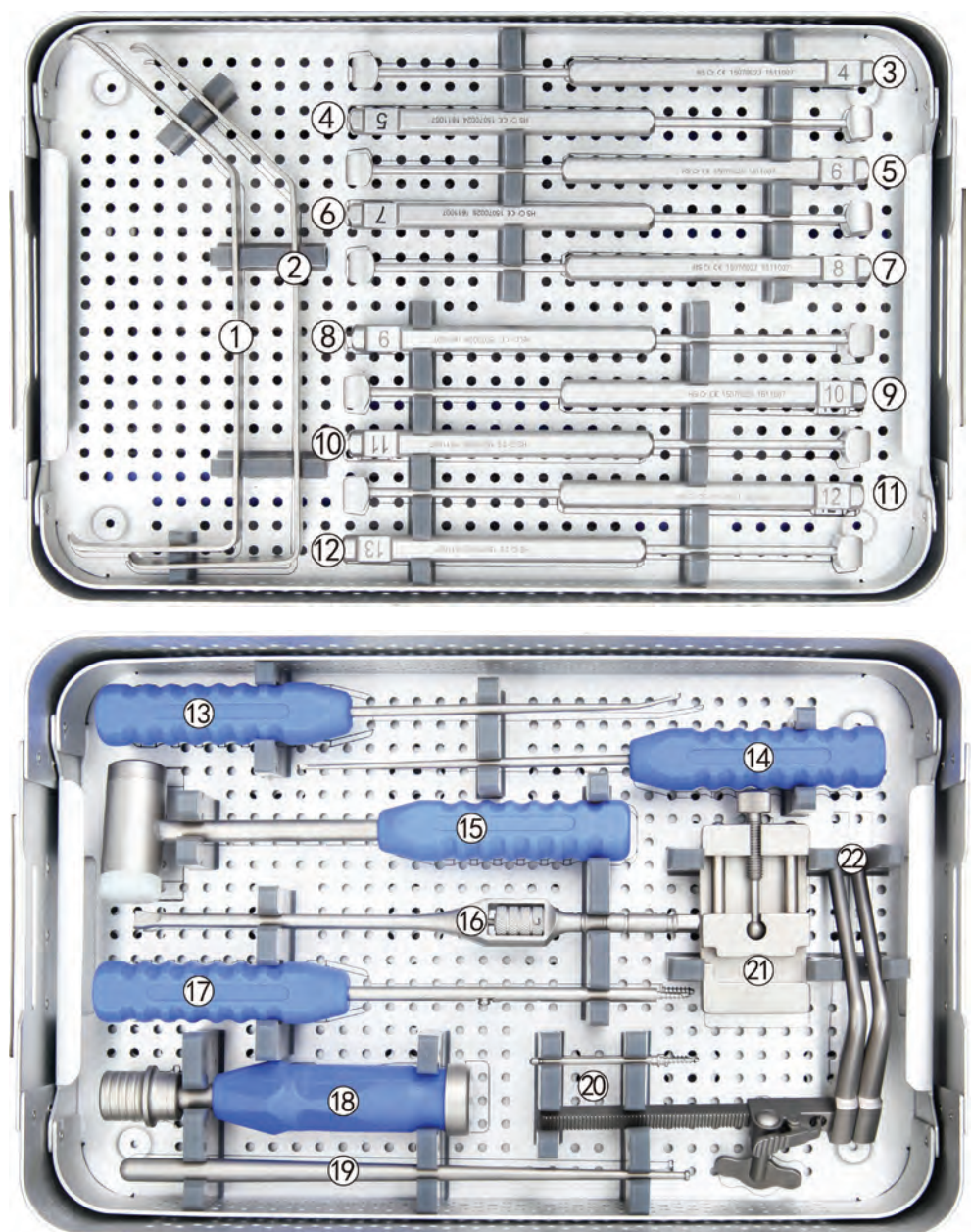
15024-999 A9 胸腰椎前路器械包

A9 Anterior Thoracolumbar Instrument Set

序号 No.	器械编号 Product No.	器械名称	Product Name	数量 Qty
1	1502601400	对抗扳手	Counter Spanner	1
2	1502600800	标准钉上钉扳手 (M9)	Screwdriver for Standard Screws (M9)	1
3	1502402100/12100/22100	开路导向器 (大 中 小)	Guide for Awl (Large/Medium/Small)	各 1/each
4	1502310500	T 型内六角扳手 (SW3.5)	T-SW3.5 hexagonal screwdriver	1
5	1502302500	转棒扳手	Rod rotating wrench	1
6	1502400300	测深尺	Depth Gauge	1
7	1502400100	弯开孔器	Curved Awl	1
8	1502610400	椎弓根钉丝锥 (Ø5.5)	Tap for Vertebral Pedicle (Ø5.5)	1
9	1502300700	快上内六角扳手 (SW4.5)	Quick Coupling Screwdriver (SW4.5)	1
10	1502600400	椎弓根钉丝锥 (Ø4.5)	Tap for Vertebral Pedicle(Ø4.5)	1
11	1502401900	垫片持取器大	Spacer Extractor(Large)	1
12	1502411900	垫片持取器小	Spacer Extractor(Small)	1
13	1502402000	单杆垫片持取器	Mono-rod Spacer Extractor	1
14	1502300600	T 型内六角扳手 (SW4.5)	T-SW4.5 hexagonal screwdriver	1
15	1502400400	链接桥夹持钳	Connecting Bridge Holding Clamp	1
16	1502401800	原位弯棒器右	Rod Bender (Right)	1
17	1502411800	原位弯棒器左	Rod Bender (Left)	1
18	1502401500	卡尺	Calipers	1
19	1502401200	平行撑开钳	Parallel distracting forceps	1
20	1502401600	弯棒器	Rod bender	1
21	1502401700	持棒钳	Rod holder	1
22	1502401300	螺钉间撑开钳	Distraction Forceps between screws	1
23	1502401000	模板 12-19	Template Plate 12-19	各 1/each
24	1502313900	模棒	Template	1
25	1502400000	胸腰椎器械盒	Instrument Case	1

15070-299 颈椎融合器器械包

Cervical Vertebra System Instrument Set



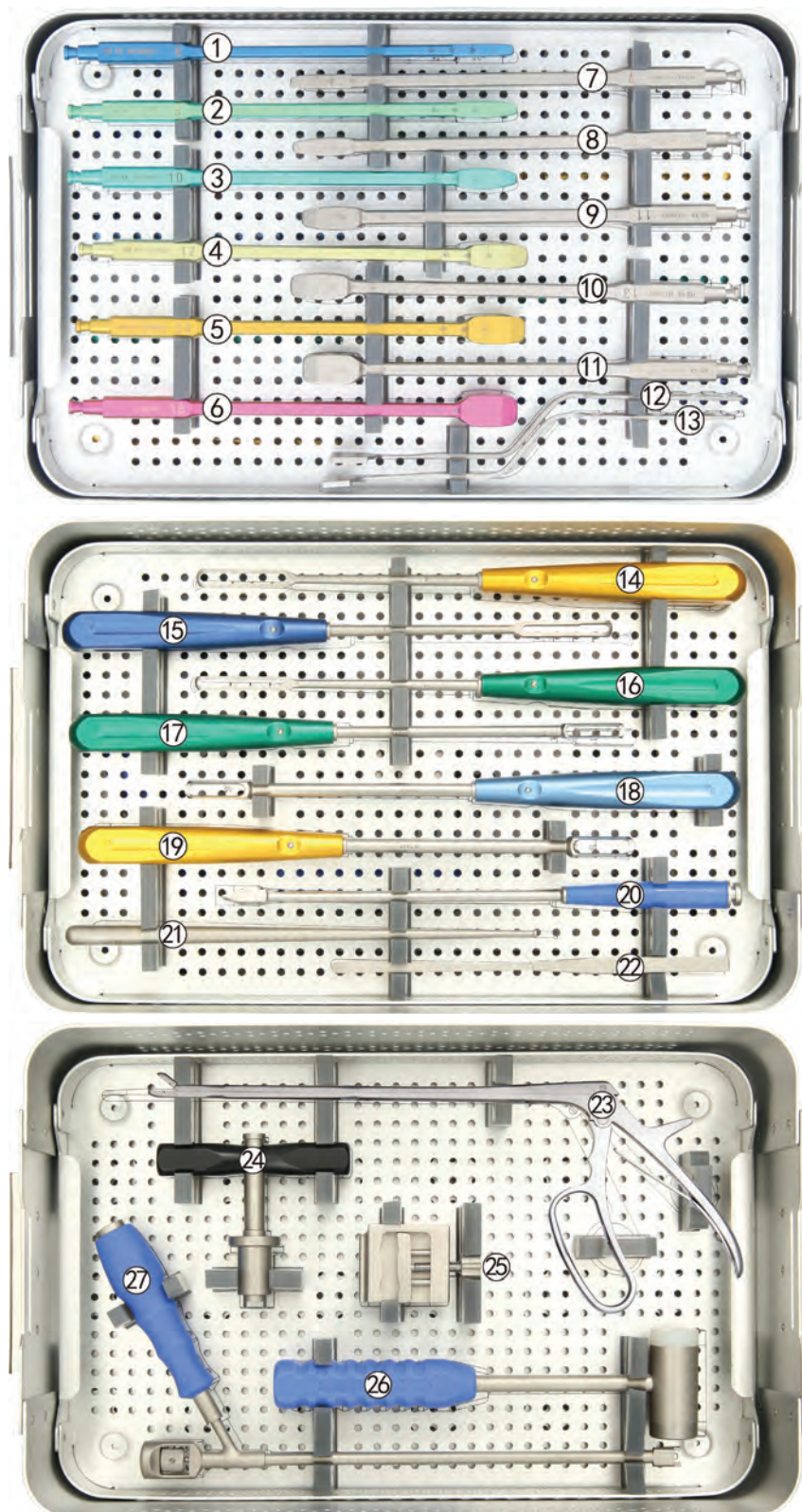
15070-299 颈椎融合器器械包

Cervical Vertebra System Instrument Set

序号 No.	器械编号 Product No.	器械名称	Product Name	数量 Qty
1	1507003700	拉钩 (大)	Hook (Large)	1
2	1507003800	拉钩 (小)	Hook (Small)	1
3	1507002300	试模 4*14*11	Template 4*14*11	1
4	1507002400	试模 5*14*11	Template 5*14*11	1
5	1507002500	试模 6*14*11	Template 6*14*11	1
6	1507002600	试模 7*14*11	Template 7*14*11	1
7	1507002700	试模 8*14*11	Template 8*14*11	1
8	1507002800	试模 9*14*11	Template 9*14*11	1
9	1507002900	试模 10*14*11	Template 10*14*11	1
10	1507003000	试模 11*14*11	Template 11*14*11	1
11	1507003100	试模 12*14*11	Template 12*14*11	1
12	1507003200	试模 13*14*11	Template 13*14*11	1
13	1507003600	刮匙 (弯)	Bone Curette (Curved)	1
14	1507003500	刮匙 (直)	Bone Curette (Straight)	1
15	1507002200	锤子	Hammer	1
16	1507002000	假体持取器	Cage Holding Forceps	1
17	1503200200	撑开钉起子	Distractor Screwdriver	1
18	1507002100	直型手柄	Straight Handle	1
19	1507003400	打实器	Bone Grafting Device	1
20	1503200300	撑开钉	Distractor	2
21	1507003300	植骨台	Bone Grafting Bracket	1
22	1503200400	颈椎撑开器	Distractor	1
23	1507020000	器械盒	Instrument Case	1

15071-299 腰椎融合器器械包

Lumbar Vertebra System Instrument Set



15071-299 腰椎融合器器械包

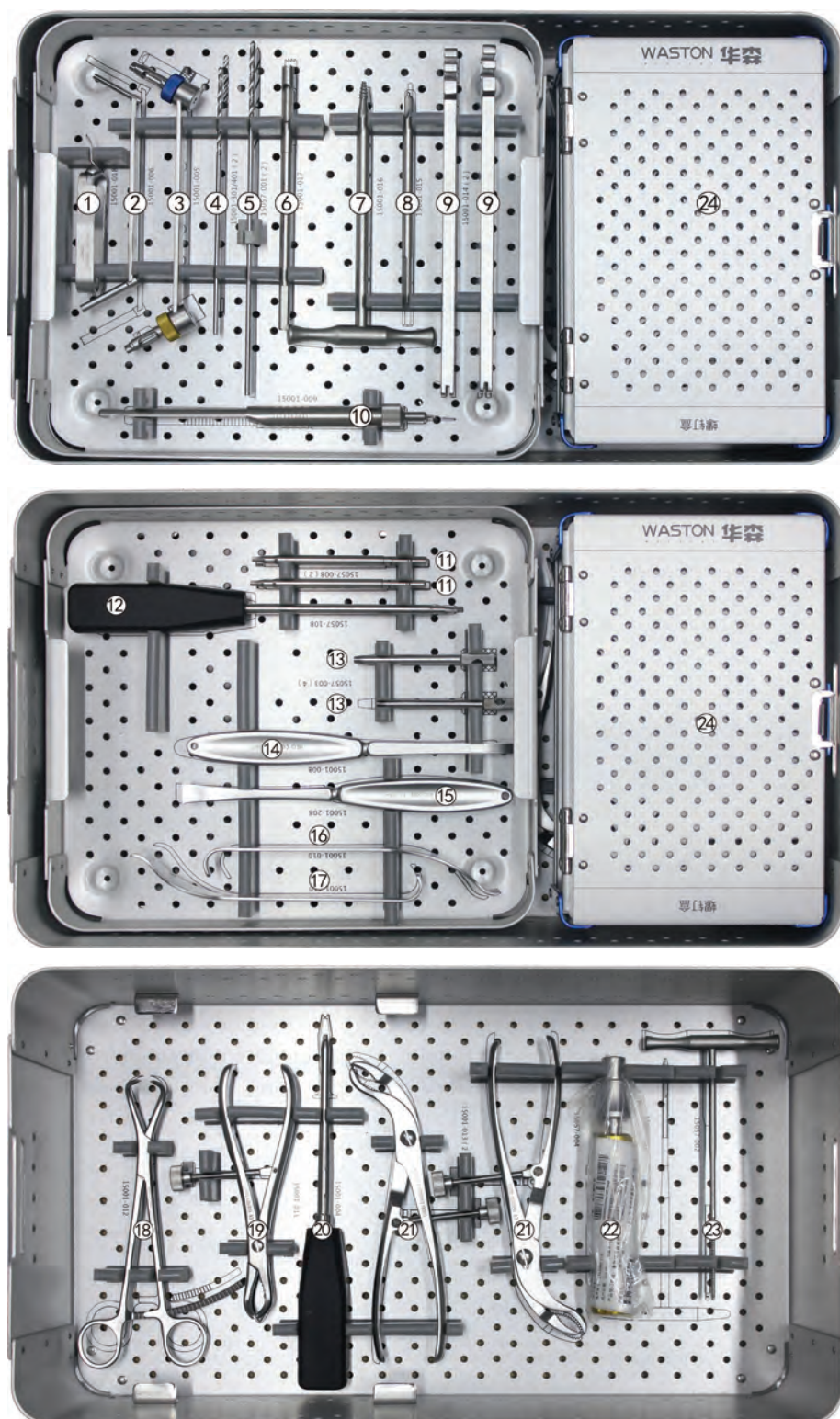
Lumbar Vertebra System Instrument Set

序号 No.	器械编号 Product No.	器械名称	Product Name	数量 Qty
1	1507103200	试模 (6mm)	Template (6mm)	1
2	1507103300	试模 (7mm)	Template (7mm)	1
3	1507103400	试模 (8mm)	Template (8mm)	1
4	1507103500	试模 (9mm)	Template (9mm)	1
5	1507103600	试模 (10mm)	Template (10mm)	1
6	1507103700	试模 (11mm)	Template (11mm)	1
7	1507103800	试模 (12mm)	Template (12mm)	1
8	1507103900	试模 (13mm)	Template (13mm)	1
9	1507104000	试模 (14mm)	Template (14mm)	1
10	1507104100	试模 (15mm)	Template (15mm)	1
11	1507104200	试模 (16mm)	Template (16mm)	1
12	1507102400	硬膜囊牵开器 (大)	Thecal Sac Distractor (Large)	1
13	1507102300	硬膜囊牵开器 (小)	Thecal Sac Distractor (Small)	1
14	1507102600	刮刀 (大)	Bone Curette (Large)	1
15	1507102700	刮刀 (中)	Bone Curette (Medium)	1
16	1507102800	刮刀 (小)	Bone Curette (Small)	1
17	1507102900	铰刀 (小)	Reamer (Small)	1
18	1507103000	铰刀 (中)	Reamer (Medium)	1
19	1507103100	铰刀 (大)	Reamer (Large)	1
20	1507104400	骨凿	Osteotome	1
21	1507104600	植骨冲	Bone Grafting Device	1
22	1507102500	神经跟牵开器	Nerve Root Distractor	1
*23	1507102200	髓核钳	Nucleus Pulposus Plier	1
24	1507102100	T 型手柄	T-handle	1
25	1507104500	植骨槽	Bone Grafting Bracket	1
26	1507102000	锤子	Hammer	1
27	1507104300	植入物持取器	Cage Holding Forceps	1
28	1507120000	器械盒子	Instrument Case	1

带 * 为选配工具 Instruments with * are selectable

15057-666 上肢锁定接骨板成套手术器械包

Small Bone Fragment Instrument Set

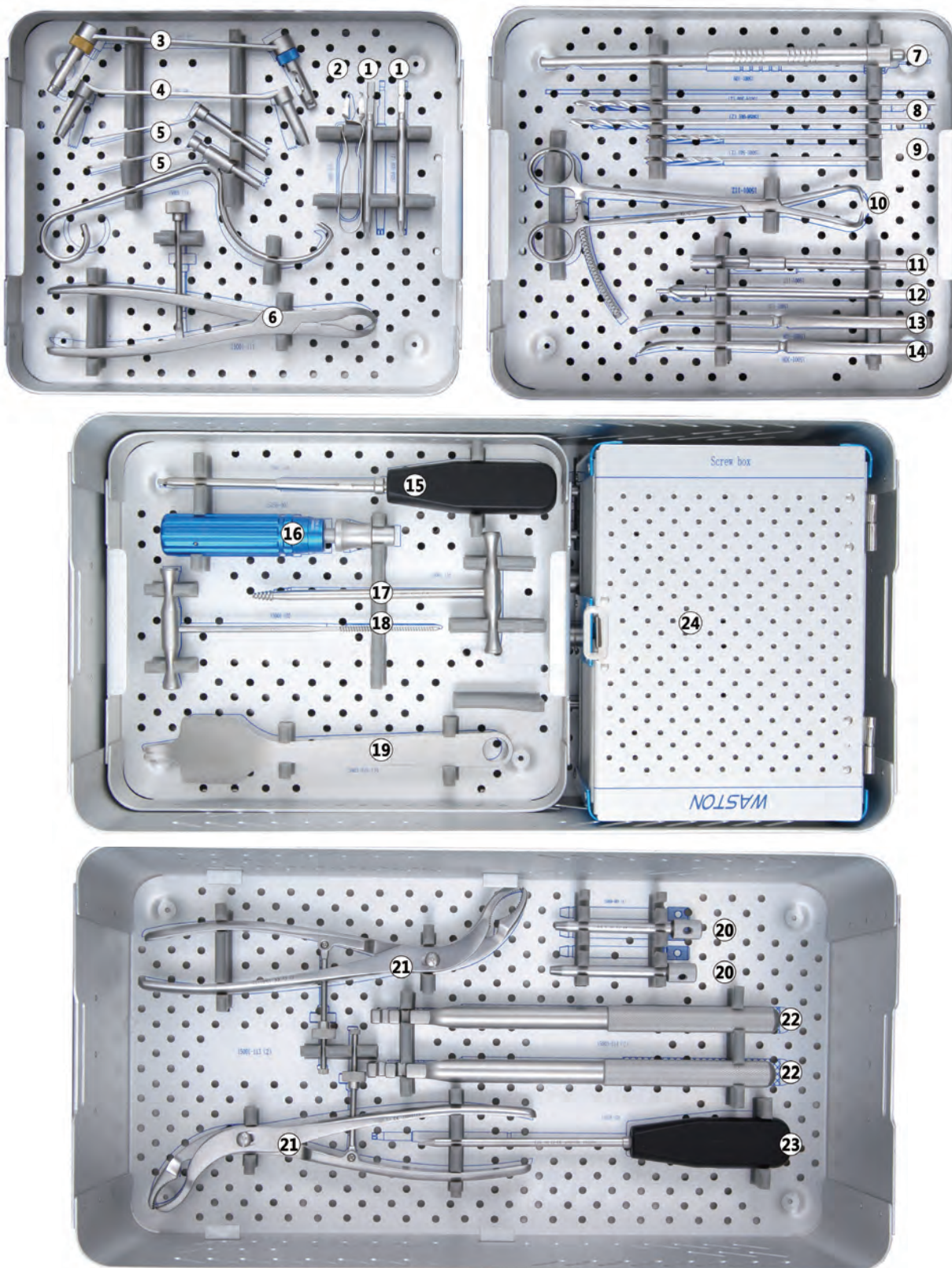


15057-666 上肢锁定接骨板成套手术器械包

Small Bone Fragment Instrument Set

序号 No.	器械编号 Product No.	器械名称	Product Name	数量 Qty
1	1500181900	螺钉夹持钳	Screw Holder	1
2	1500120600	双头导向器 (Ø2.5 & HA3.5)	Drill Guide (Ø2.5 & HA3.5)	1
3	1500100500	加压导向器 (Ø2.5)	Compression Drill Guide (Ø2.5)	1
4	1500130100	骨钻 (Ø2.5)	Drill Bit (Ø2.5)	2
5	1509042200	锁定骨钻 (Ø2.8)	Drill Bit (Ø2.8) Loc	2
6	1500101700	断钉取出器 (上肢)	Broken Screw Extractor (Upper Limbs)	1
7	1500101600	螺钉打滑取出器 (上肢)	Skid Screw Extractor (Upper Limbs)	1
8	1500101500	埋头钻 (SR3)	Countersink Drill (SR3.0)	1
9	1500101400	钢板折弯器 (上肢)	Plate Bending Wrench (Upper Limbs)	1
10	1500181000	骨径测量器 (上肢)	Depth Gauge (Upper Limbs)	1
11	1505700800	T15 快换梅花起子	T15 Quick Coupling Screwdriver (Torx)	2
12	1505710800	T15 固定梅花起子 (取钉用)	T15 Fixed-Handle Torx Screwdriver (Extracting Screws)	1
13	1505700300	螺纹导向器 (Ø3.0)	Threaded Drill Guide (Ø3.0)	2
14	1500100800	骨膜剥离器 (上肢圆头)	Periosteal Elevator (Curved for Upper Limbs)	1
15	1500120800	骨膜剥离器 (上肢平头)	Periosteal Elevator (Flat for Upper Limbs)	1
16	1500101000	骨撬 (上肢大)	Retractor (Large)	1
17	1500111000	骨撬 (上肢小)	Retractor (Small)	1
18	1500101200	尖头复位钳 (上肢)	Straight Reduction Forceps with Point(Upper Limbs)	1
19	1500101100	弯形复位钳 (上肢)	Curved Reduction Forceps (Upper Limbs)	1
20	1500100400	内六角起子 (SW2.5) & 持钉套	Screw Driver(Hex/SW2.5)&Screw Holding Guide	1
21	1500101300	自定心持骨钳 (上肢)	Self Centering Bone Holding Forceps (Upper Limbs)	2
22	1505700400	扭力扳手 1.5N	Torque Spanner 1.5N	1
23	1500100200	丝锥 (HA3.5)	Tap (HA3.5)	1
24	1505750000	上肢螺钉盒	Small fragment screw case	1
25	1505755500	上肢成套 & 锁定器械盒	Instrument Case Loc (Upper Limbs)	1

15058-666 下肢锁定接骨板成套手术器械包
Large Bone Fragment Instrument Set



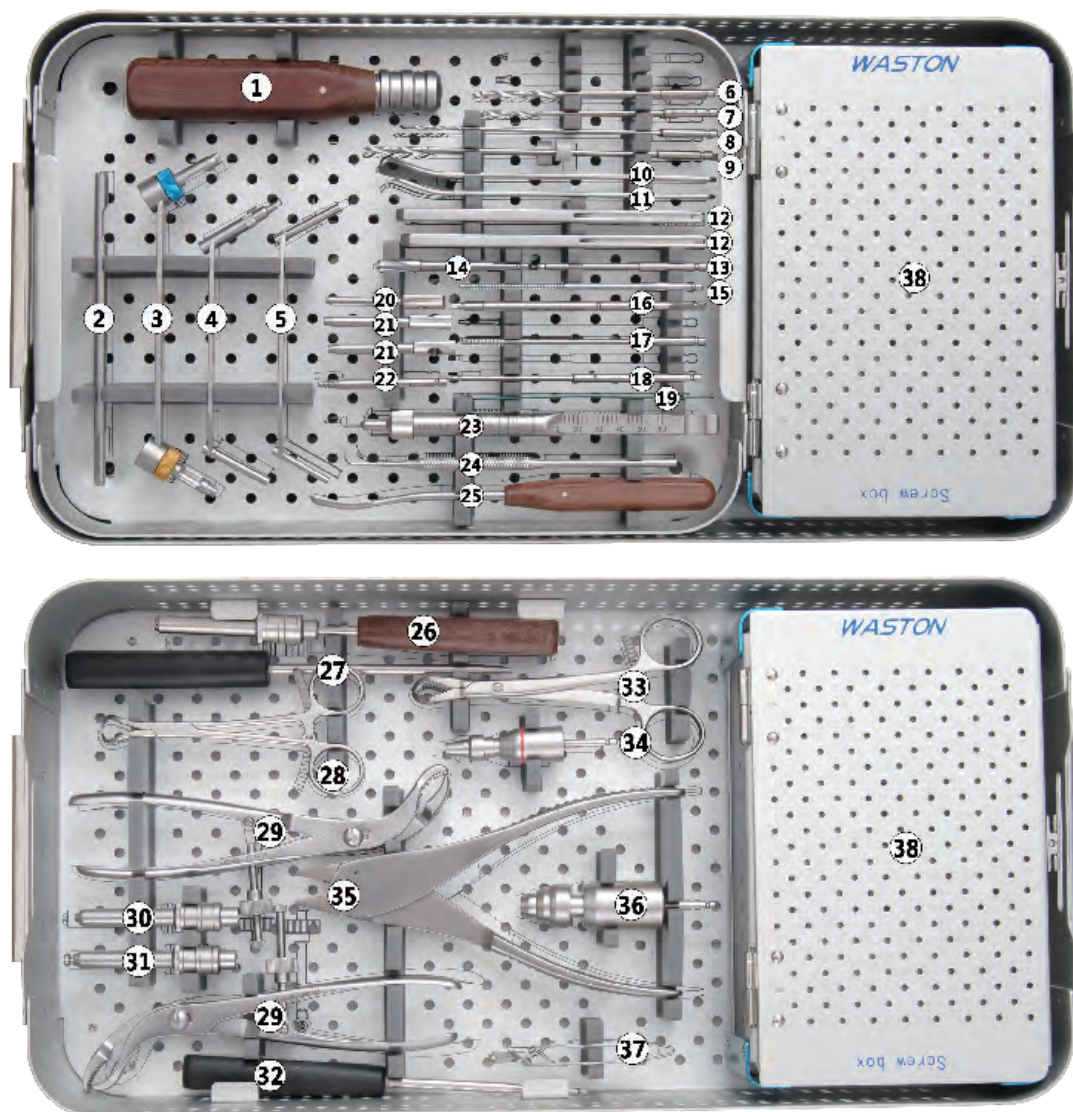
15058-666 下肢锁定接骨板成套手术器械包

Large Bone Fragment Instrument Set

序号 No.	器械编号 Product No.	器械名称	Product Name	数量 Qty
1	1505800800	T25 快换梅花起子	T25 Screwdriver (Torx)	2
2	1500181900	螺钉夹持钳	Screw Holder	1
3	1500110500	加压导向器 (Ø3.2)	Compression Drill Guide (Ø3.2)	1
4	1500380200	双头导向器 (Ø3.2 & Ø4.5)	Drill Guide (Ø3.2 & HA4.5)	1
5	1500311900	C 型导向器	C-Guide	2
6	1500111100	弯形复位钳 (下肢)	Reduction Forceps (Lower Limbs)	1
7	1500380600	测深尺 (下肢)	Depth Gauge (Lower Limbs)	1
8	1509042300	锁定骨钻 (Ø4.3)	Drill Bit (Ø4.3) Loc	2
9	1500150100	骨钻 (Ø3.2)	Drill Bit (Ø3.2)	2
10	1500111200	尖头复位钳 (下肢)	Straight Reduction Forceps with Point (Lower Limbs)	1
11	1500111700	断钉取出器 (下肢)	Broken Screw Extractor (Lower Limbs)	1
12	1500111500	埋头钻 (SR4)	Countersink Drill (SR4.0)	1
13	1500110800	骨膜剥离器 (下肢圆头)	Periosteal Elevator (Curved for Lower Limbs)	1
14	1500130800	骨膜剥离器 (下肢平头)	Periosteal Elevator (Flat for Lower Limbs)	1
15	1500110400	内六角起子 (SW3.5) & 持钉套	Screw Driver (Hex/SW3.5)&Screw Holding Guide	1
16	1505800500	扭力扳手 3.5N	Torque Spanner 3.5N	1
17	1500111600	螺钉打滑取出器 (下肢)	Skid Screw Extractor (Lower Limbs)	1
18	1500110200	丝锥 (HA4.5)	Tap HA4.5	1
19	1500301000/11000	骨撬 (下肢大 / 下肢小)	Retractor (Small / Large)	各 1/ 1 each
20	1500381900	螺纹导向器 4.3	Threaded Drill Guide (Ø4.3)	2
21	1500111300	自定心持骨钳 (下肢)	Small Self Centering Bone Holding Forceps (Lower Limbs)	2
22	1500311400	钢板折弯器 (下肢)	Plate Bending Wrench (Lower Limbs)	2
23	1505810800	T25 固定梅花起子 (取钉用)	T25 Screwdriver (Torx)	1
24	1505850000	下肢成套 & 锁定螺钉盒	Large fragment screw case	1
25	1505855500	下肢成套 & 锁定器械盒	Instrument Case Loc (Lower Limbs)	1

15001-888 小骨块成套手术器械包

Full Set For Small Bone Loc System

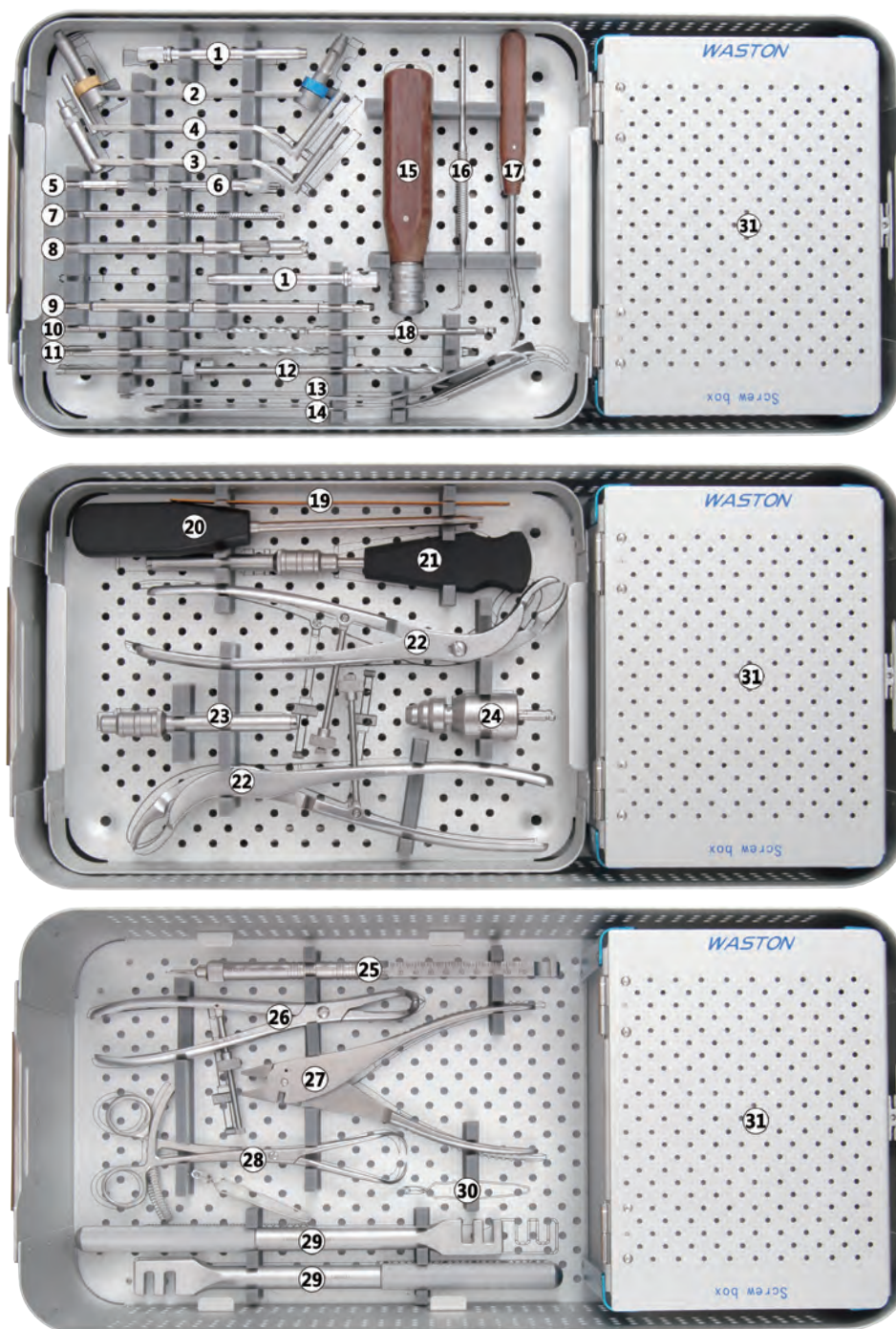


15001-888 小骨块成套手术器械包

Full Set For Small Bone Loc System

序号 No.	器械编号 Product No.	器械名称	Product Name	数量 Qty
1	1500180800	直型快换手柄	Straight Quick Coupling Handle	1
2	1500101700	断钉取出器 (上肢)	Broken Screw Extractor (Upper limbs)	1
3	1500100500	加压导向器 (Ø2.5)	Compression Drill GuideØ2.5	1
4	1500180600	通用钻头导向套筒 (Ø2.5&Ø3.5)	General Drill GuideØ2.5&Ø3.5	1
5	1500120600	双头导向器 (Ø2.5 & Ø3.5)	Drill SleeveØ2.5 & Ø3.5	1
6	1500180300	快换骨钻 (Ø3.5*112)	Drill BitØ3.5*112	2
7	1500180100	快换骨钻 (Ø2.5*112)	Drill BitØ2.5*112	2
8	1509050100	快换骨钻 (Ø2.0)	Drill BitØ2.0	2
9	1500180200	快换骨钻 & 限位器 (Ø2.8*165)	Drill Bit & Slide Limited DeviceØ2.8*165	2
10	1500181100	骨撬 (上肢大)	Retractor (Upper limbs,big)	1
11	1500181200	骨撬 (上肢小)	Retractor (Upper limbs,small)	1
12	1500181500	钢板弯曲器 (上肢)	Plate Bending Wrench(Lower Limbs)	2
13	1500181600	埋头钻 (SR3)	Countersink Drill SR3	1
14	1500182900	快换六角起子 (SW2.5)	Quick coupling screwdriver(Hex)SW2.5	1
15	1510100500	皮质丝锥 (Ø3.5)	Tap (for cortical screw)HA3.5	1
16	1500182700	快换梅花起子 T15	Quick Coupling Screwdriver (Torx) T15	1
17	1500180400	松质丝锥 (Ø4.0)	Tap (for cancellous screw)HA4.0	1
18	1500182600	快换梅花起子 T8	Quick Coupling Screwdriver (Torx) T8	1
19	1500102200	试模 (上肢)	Template (Upper limbs)	1
20	1500182200	螺纹导向器 (Ø2.0)	Threaded drill guideØ2.0	1
21	1500182300	螺纹导向器 (Ø2.8)	Threaded drill guideØ2.8	2
22	1500181700	螺钉打滑取出器 (SW2.5)	Skid Screw Extractor SW2.5	1
23	1500181000	测深器 (上肢)	Depth Gauge (Upper limbs)	1
24	1500102100	牙科钩	Odontoteneaculum	1
25	1500180700	骨膜剥离器 (6mm)	Periosteal Elevator 6mm	1
26	1500180500	内六角起子 & 持钉套 (SW2.5)	Screw Driver(Hex)&Screw Holding Guide	1
27	1505710700	固定快换梅花起子 T8(取钉用)	Screwdriver (T8,for screw extraction)	1
28	1500181400	尖头复位钳 (上肢)	Sharp head Reduction Forceps (Upper limbs)	1
29	1500101300	自定心持骨钳 (上肢)	Small Self Centering Bone Holding Forceps (Upper limbs)	2
30	1500182000	锁定钉把持器 (Ø2.7)	Locking Screw Holding Forceps Ø2.7	1
31	1500182100	锁定钉把持器 (Ø3.5)	Locking Screw Holding Forceps Ø3.5	1
32	1505710800	固定快换梅花起子 T15(取钉用)	Screwdriver (T15,for screw extraction)	1
33	1500181300	弯形复位钳 (上肢)	Curve Reduction Forceps (Upper limbs)	1
34	1500182400	扭力扳手 (0.8N)	Torque Wrench 0.8N	1
35	1500180900	剪切钳 (小)	Plate Cutting Clamp (Small)	1
36	1500182500	扭力扳手 (1.5N)	Torque Wrench 1.5N	1
37	1500181900	螺钉夹持钳	Screw Holder	1
38	1505750000	小骨块螺钉盒	Small Fragment Screw case	1
39	1500180000	上肢成套锁定接骨板增配手术器械盒子	Instrument Case	1

15003-888 大骨块成套手术器械包 Full Set For Large Bone Loc System



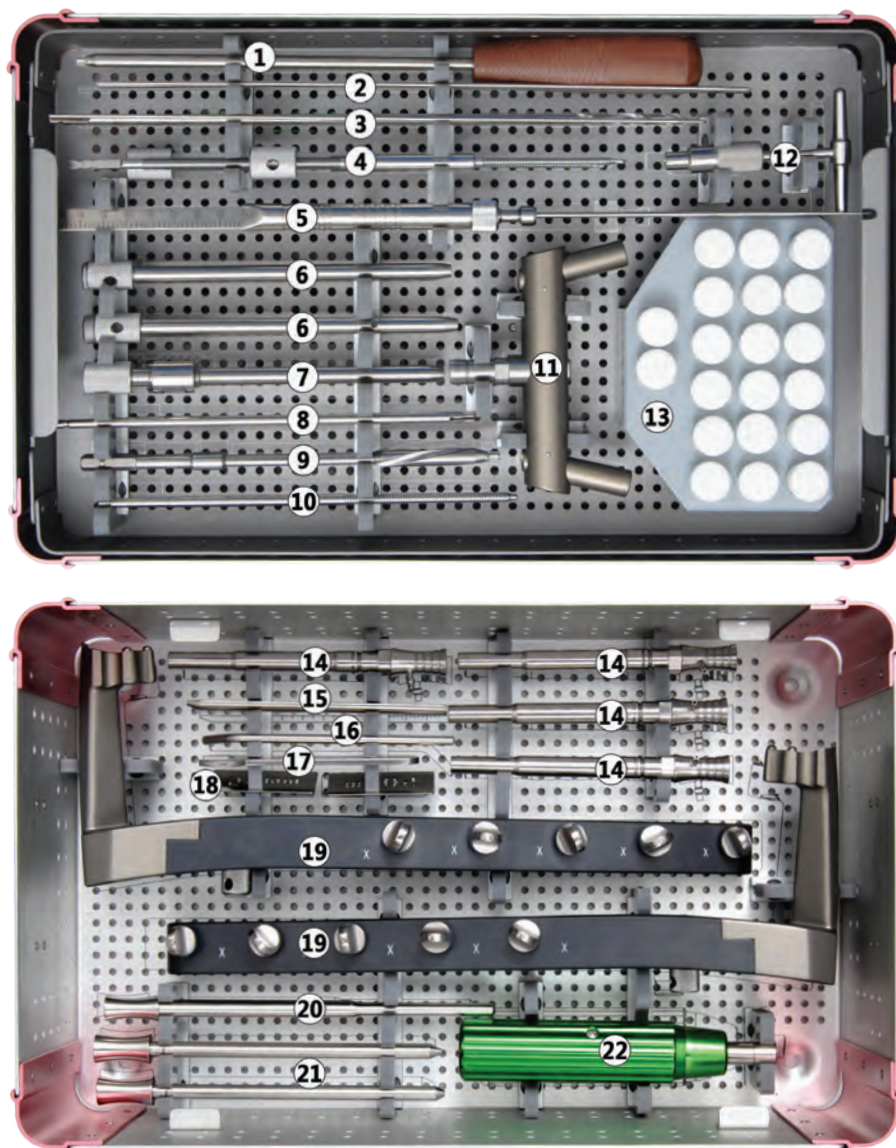
15003-888 大骨块成套手术器械包

Full Set For Large Bone Loc System

序号 No.	器械编号 Product No.	器械名称	Product Name	数量 Qty
1	1500381900	螺纹导向器 (Ø4.3)	Threaded Drill GuideØ4.3	2
2	1500110500	加压导向器 (Ø3.2)	Compression Drill GuideØ3.2	1
3	1500380200	通用钻头导向套筒 (Ø3.2 & Ø4.5) (弹簧)	General drill guideØ3.2 & Ø4.5(Spring)	1
4	1500130600	双头导向器 (Ø3.2 & Ø4.5)	Drill Sleeve (Ø3.2 & Ø4.5)	1
5	1500380900	螺钉打滑取出器 (下肢)	Skid Screw Extractor (Lower Limbs)	1
6	1500380800	埋头钻 (SR4)	Countersink DrillSR4	1
7	1510110500	丝锥 (Ø4.5)	Tap Ø4.5	1
8	1500111700	断钉取出器 (下肢)	Broken Screw Extractor (Lower Limbs)	1
9	1500382100	快换梅花起子 T25	Quick Coupling Screwdriver(Torx)T25	1
10	1509050400	骨钻 (快换) Ø3.2	Drill Bit Ø3.2	2
11	1509050700	骨钻 (快换) Ø4.5	Drill Bit Ø4.5	2
12	1509055000	骨钻 (快换) & 限位器 (Ø4.3)	Drill bit & Slide Limited DeviceØ4.3	2
13	1500301000	骨撬 (16mm)	Retractor 16mm	1
14	1500311000	骨撬 (44mm)	Retractor 44mm	1
15	1500180800	直型快换手柄	Straight Quick Coupling Handle	1
16	1500102100	牙科钩	Odontotenaculum	1
17	1500380300	骨膜剥离器 (8mm)	Periosteal Elevator 8mm	1
18	1500380400	快换内六角起子 (SW3.5)	Quick Coupling screw driver (Hex/SW3.5)	1
19	1500112200	试模 (下肢)	Template (Lower Limbs)	1
20	1505810800	固定快换梅花起子 T25(取钉用)	Screwdriver T25 (Torx,for screw extraction)	1
21	1500380100	内六角起子 & 持钉套 (SW3.5)	Screw Driver(Hex)&Screw Holding Guide SW3.5	1
22	1500111300	自定心持骨钳 (下肢)	Small Self Centering Bone Holding Forceps(Lower Limbs)	2
23	1500380500	锁定钉把持器 T25	Locking Screw Holding Forceps T25	1
24	1500382000	扭力扳手 (3.5N)	Torque Wrench 3.5N	1
25	1500380600	测深器 (下肢)	Depth Gauge(Lower Limbs)	1
26	1500111100	弯形复位钳 (下肢)	Curve Reduction Forceps(Lower Limbs)	1
*27	1500382400	剪切钳 (大)	Plate Cutting Clamp(Large)	1
28	1500380700	尖头复位钳 (下肢)	Sharp head Reduction Forceps(Lower Limbs)	1
29	1500311400	钢板折弯器 (下肢)	Plate Bending Wrench(Lower Limbs)	2
30	1500181900	螺钉夹持钳	Screw Holder	1
31	1505850000	大骨块螺钉盒	Large Fragment Screw case	1
32	1500380000	器械包	Instrument Case	1

带 * 为选配工具 Instruments with * are selectable

15035-999 股骨微创器械 (LISS) Femoral LISS Instrument Set

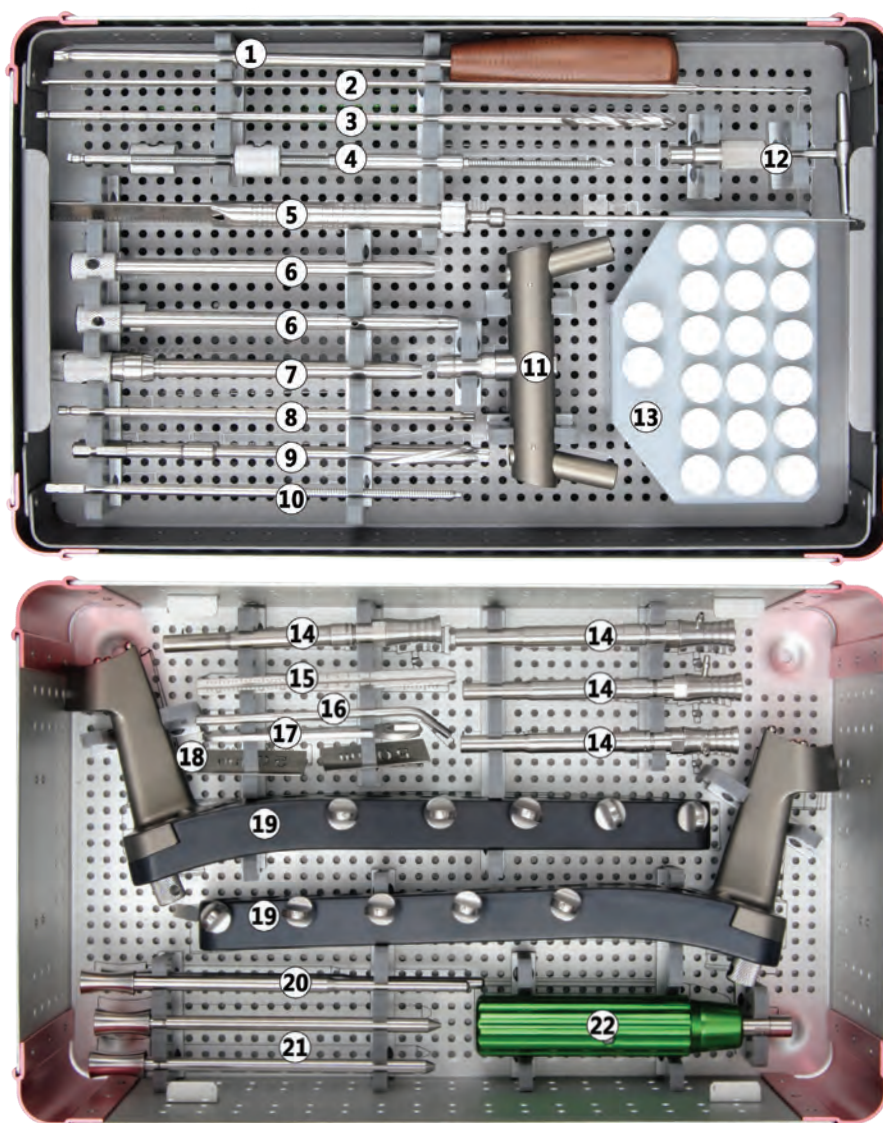


15035-999 股骨微创器械 (LISS)

Femoral LISS Instrument Set

序号 No.	器械编号 Product No.	器械名称	Product Name	数量 Qty
1	1503500600	退钉起子	Screwdriver for Inserting Screws	1
2	1503501400	克氏针	K-Wire	4
3	1503502100	骨钻 (快换) Ø4.3	Drill Bit (Quick Coupling) Ø4.3	2
4	1503501700	提拉钻	Drill Bit for Pulling	2
5	1503501500	骨测量器	Bone Measuring Device	1
6	1503500400/10400	螺纹导向器 (Ø2.0/Ø4.3)	Threaded Drill Guide Ø2.0/Ø4.3	各 2/ 2 each
7	1503501200	导针导向器	Wire Guide	2
8	1503500500	预持起子	Pre-holding Screwdriver	1
9	1503500300	上钉起子	Screwdriver for Extracting Screws	1
10	1503502200	锁定丝锥 (Ø5.0)	Tap (Loc)Ø5.0	1
11	1503501000	导针瞄准架	Guide Wire Targeting Device	1
12	1505301400	T 型快换手柄	T-shaped Quick Coupling Handle	1
13	1503501800	软塞	Soft Plug	20
14	1503501600	导套	Guide Sleeve	4
15	1503500800	测深器	Depth Gauge	1
16	1501601000	扳手	Spanner	1
17	1503500900	开口扳手 (SW10)	Openning Spanner SW10	1
18	1503501100	模板	Template	1
19	1503500100/00200	瞄准器—股骨 (左/右)	Targeting Device-Femur(L/R)	各 1/ 1 each
20	1503501900	穿刺器	Puncture Outfit	2
21	1503502400	导针穿刺器 (空心)	Guide Wire Puncture Outfit	1
22	1503502300	导针穿刺器 (实心)	Guide Wire Puncture Outfit	1
23	1503500700	扭力扳手 (4NM)	Torque Spanner	1
24	1503500000	微创股骨器械盒	Instrument Case	1

15036-999 胫骨微创器械 (LISS) Tibial LISS Instrument Set



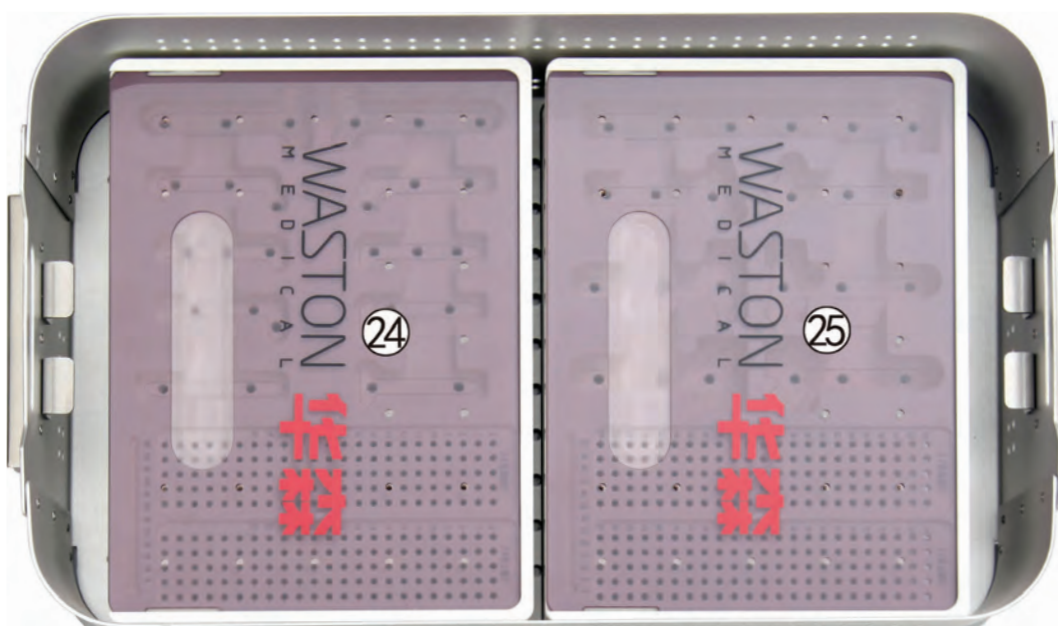
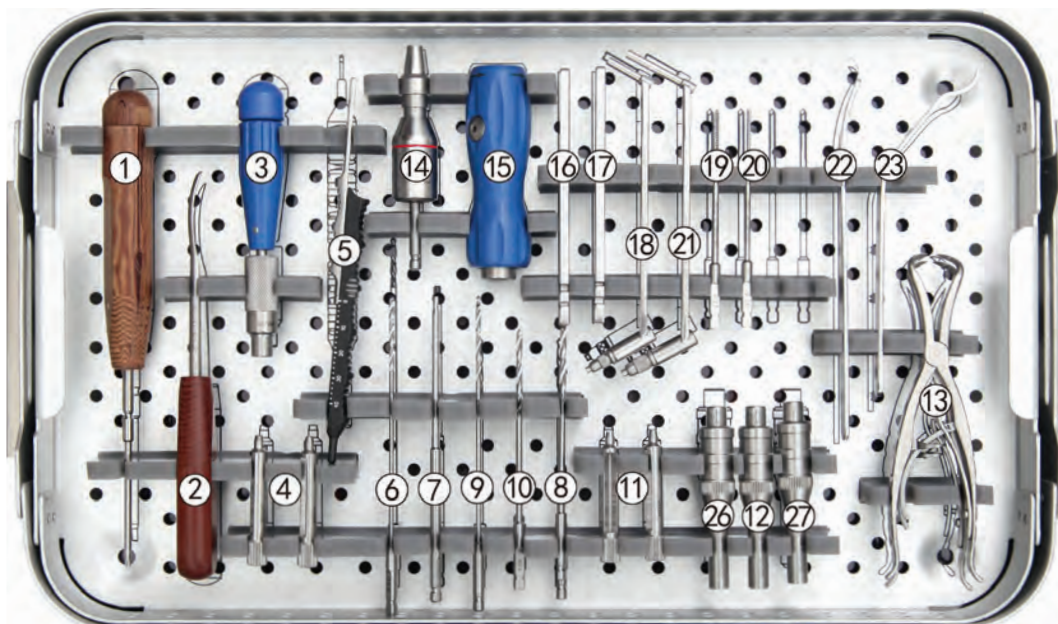
15036-999 胫骨微创器械 (LISS)

Tibial LISS Instrument Set

序号 No.	器械编号 Product No.	器械名称	Product Name	数量 Qty
1	1503500600	退钉起子	Screwdriver for Inserting Screws	1
2	1503501400	克氏针	K-Wire	4
3	1503502100	骨钻 (快换) Ø4.3	Drill Bit (Quick Coupling) Ø4.3	2
4	1503501700	提拉钻	Drill Bit for Pulling	2
5	1503501500	骨测量器	Bone Measuring Device	1
6	1503500400	螺纹导向器 (Ø2.0/Ø4.3)	Threaded Drill GuideØ2.0/Ø4.3	各 2/ 2 each
7	1503600300	导针导向器	Wire Guide	2
8	1503500500	预持起子	Pre-holding Screwdriver	1
9	1503500300	上钉起子	Screwdriver for Extracting Screws	1
10	1503502200	锁定丝锥 (Ø5.0)	Tap (Loc)Ø5.0	1
11	1503501000	导针瞄准架	Guide Wire Targeting Device	1
12	1505301400	T 型快换手柄	T-shaped Quick Coupling Handle	1
13	1503501800	软塞	Soft Plug	20
14	1503501600	导套	Guide Sleeve	4
15	1503500800	测深器	Depth Gauge	1
16	1501601000	扳手	Spanner	1
17	1503500900	开口扳手 (SW10)	Openning Spanner SW10	1
18	1503501100	模板	Template	1
19	1503600100/00200	瞄准器—胫骨 (左/右)	Targeting Device — Tibia(L/R)	各 1/1 each
20	1503501900	穿刺器	Puncture Outfit	2
21	1503502400	导针穿刺器 (空心)	Guide Wire Puncture Outfit	1
22	1503502300	导针穿刺器 (实心)	Guide Wire Puncture Outfit	1
23	1503500700	扭力扳手 (4NM)	Torque Spanner	1
24	1503600000	胫骨微创器械盒	Instrument Case	1

15018-199 尺桡骨锁定板器械包

Ulna & Radius Locking Plate Instrument Set

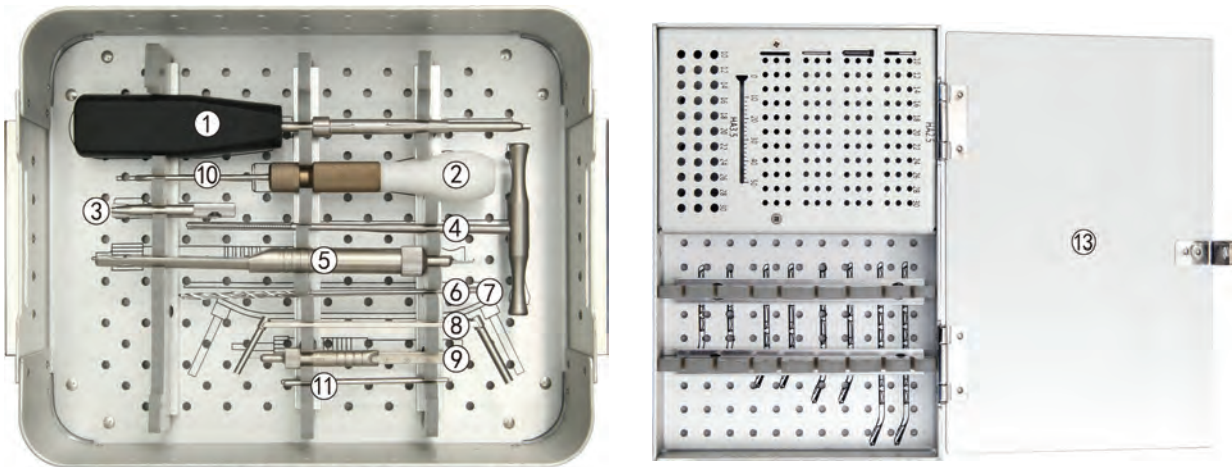


15018-199 尺桡骨锁定板器械包

Ulna & Radius Locking Plate Instrument Set

序号 No.	器械编号 Product No.	器械名称	Product Name	数量 Qty
1	1501802600	直柄改锥 (T8 梅花)	Handed Screwdriver(T8 Torx)	1
2	1501803700	骨剥	Periosteal Elevator	1
3	1501802800	直型快装手柄	Quick Coupling Handle(Straight)	1
4	1501802100	钻头导向器 (Ø1.8)	Drill guideØ1.8	2
5	1501803000	测深器 (测量范围最大 40)	Depth Gauge(Max 40mm)	1
6	1509053600	快速钻头 (Ø2.0*120)	DrillØ2.0*120	2
7	1501802000	快装改锥杆 (T8 梅花)	Quick Coupling Screwdriver Shaft(T8 Torx)	2
8	1509053500	快速钻头 (Ø2.7*100)	DrillØ2.7*100	2
9	1509051600	快速钻头 (Ø1.8*125)	DrillØ1.8*125	2
10	1509055300	快速钻头 (Ø2.4*100)	DrillØ2.4*100	2
11	1501812100	钻头导向器 (Ø2.0)	Drill GuideØ2.0	2
12	1501822000	梅花持钉套 (2.4/2.7 锁定)	Screw Holding Guide (Locking 2.4/2.7 Torx)	1
13	1501805800	持骨钳	Bone Holding Forcep	2
14	1500182400	扭力手柄 (0.8NM)	Torque Spanner0.8NM	1
15	1501804900	扭力手柄固定 (0.8NM)	Torque Spanner (Fixed)0.8NM	1
16	1501805700	钢板折弯器 (左)	Plate Bender (Left)	1
17	1501815700	钢板折弯器 (右)	Plate Bender (Right)	1
18	1501805400	双头导向器 (Ø2.0/Ø2.7)	Double Drill GuideØ2.0/Ø2.7	1
19	1501814600	普通丝锥 (Ø2.7)	TapØ2.7	1
20	1501802300	普通丝锥 (Ø2.4)	TapØ2.4	1
21	1501802400	双头导向器 (Ø1.8/Ø2.4)	Double Drill Guide Ø1.8/Ø2.4	1
22	1501803400	牵开拉钩 (直)	Distracting Hook (Straight)	1
23	1501803500	牵开拉钩 (弯)	Distracting Hook (Curved)	1
24	1501806000	钉盒 2.4	2.7 Screw Case	1
25	1501805900	钉盒 2.7	2.4 Screw Case	1
26	1501805600	2.7 普通钉持钉套	2.7 Screw Holder	1
27	1501812000	2.4 普通钉持钉套	2.4 Screw Holder	1
28	1501810000	器械盒子	Instrument Case	1

15063-999 桡骨远端掌侧锁定加压板器械包
Distal Radius Volar Locking Plate Instrument Set



序号 No.	器械编号 Product No.	器械名称	Product Name	数量 Qty
1	1500100400	SW2.5 六角起子	Screwdriver (Hex/SW2.5)	1
2	1500702000	快换手柄	Quick Coupling Handle	1
3	1506300100	螺纹导向器 (M3)	Threaded Drill Guide (M3)	2
4	1500100200	丝锥 (HA3.5)	Tap (HA3.5)	1
5	1500181000	骨径测量器 (上肢)	Depth Sleeve (Upper Limbs)	1
6	1500130100	骨钻 (Ø2.5)	Drill(Ø2.5)	2
7	1505710100	骨钻 (Ø2.0)	Drill(Ø2.0)	2
8	1500120600	双头导向器 (Ø2.5 & Ø3.5)	Drill Sleeve (Ø2.5&Ø3.5)	1
9	1500700600	微型测深尺	Mini Depth Gauge	1
10	1500720300	快换四方起子	Quick Coupling Screwdriver(Square)	1
11	1500740300	快换梅花起子 (T6)	Quick Torx Screwdriver(T6)	1
12	1506300000	器械盒	Instrument Case	1
13	1506300400	2.5 锁定螺钉盒	2.5 Locking Screw Case	1

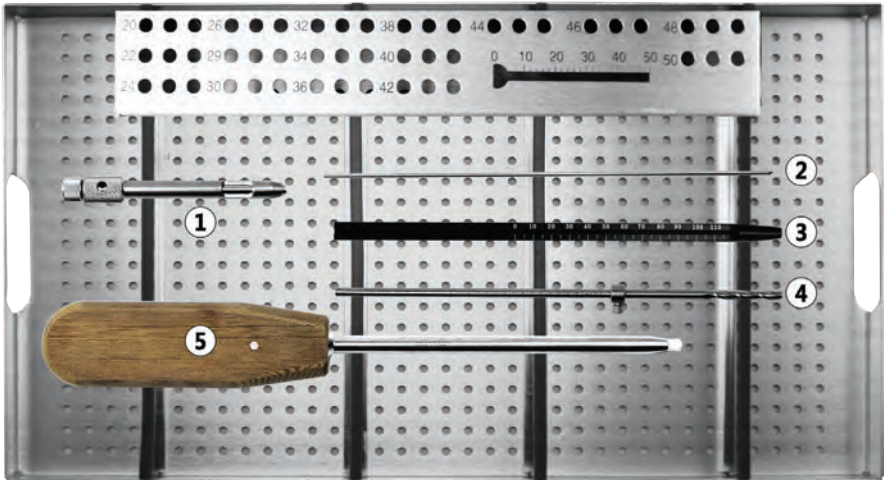
15066-999 锁骨肩峰端锁定板增配器械包

Extremities Acromialis Clavicle Locking Plate Instrument Set



序号 No.	器械编号 Product No.	器械名称	Product Name	数量 Qty
1	1505700700	T8 快换梅花起子	T8-QuickTorx Screwdriver	2
2	1505710400	扭力扳手 (0.8N)	Quick Coupling Torque Spanner (0.8N)	1
3	1505710100	骨钻 (Ø2.0)	Drill (Ø2.0)	2
4	1505710700	T8 固定梅花起子 (取钉专用)	T8 Torx Screwdriver (Extracting Screws)	1
5	1500182200	螺纹导向器 (Ø2.0)	Threaded Drill Guide (Ø2.0)	2
6	1506600000	锁骨肩峰端器械盒	Instrument Case	1

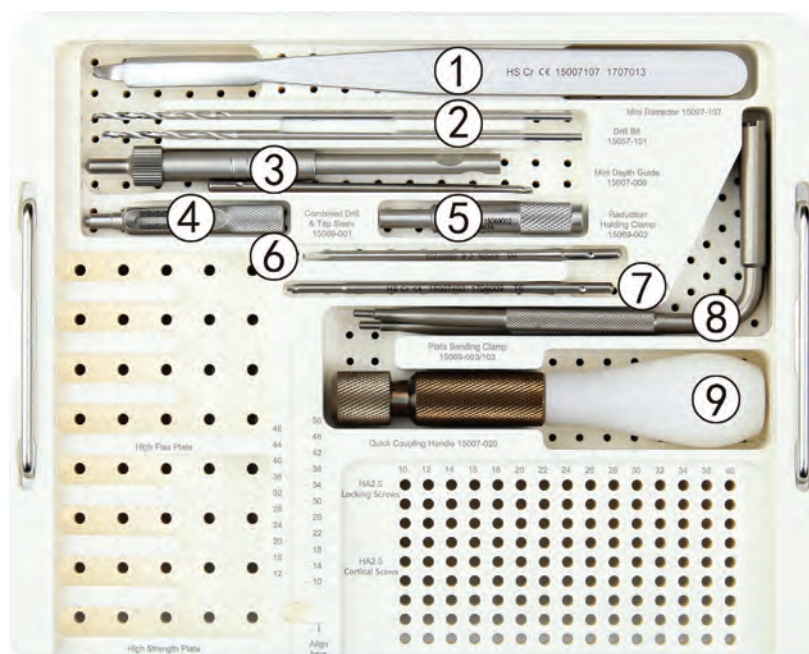
15015-999 HB6.5 空心锁定螺钉器械包
HB6.5 Cannulated Locking Screws Instrument Set



序号 No.	器械编号 Product No.	器械名称	Product Name	数量 Qty
1	1501401500	锁定组合套管	Threaded Drill Guide	1
2	1501430900	螺纹导针 (Ø2.5x250)	Threaded Kirschner Wire (Ø2.5x250)	2
3	1501440700	导针测深尺 (Ø2.5)	Guide Pin Measuring Gauge (Ø2.5)	1
4	1501440100	空心骨钻 (Ø5.0) & 限位	Cannulated Drill (Ø5.0) & Slide Limited Device	1
5	1501440300	器空心内六角起子	Cannulated Screw Driver (Hex/SW4.0)	1
6	1501500000	器械盒	Instrument Case	1

15069-999 FAST 微型锁定接骨板器械包

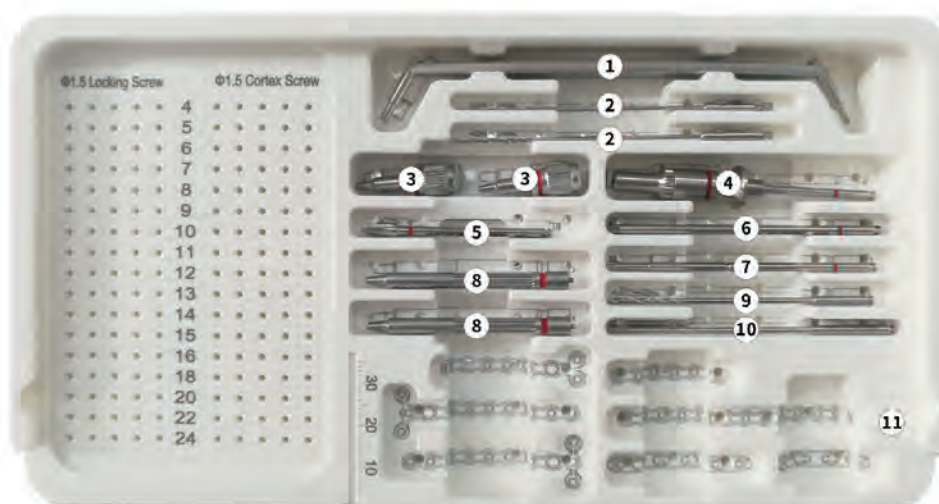
FAST Mini Locking Plate Instrument Set



序号 No.	器械编号 Product No.	器械名称	Product Name	数量 Qty
1	1500710700	微型骨撬 (中)	Mini Retractor	1
2	1505710100	骨钻 (Ø2.0)	Drill (Ø2.0)	2
3	1500700600	微型测深尺	Mini Depth Gauge	1
4	1506900100	导向器	Drill Guide	1
5	1506900200	钢板把持器	Plate Holding Forceps	1
6	1500720300	快换四方起子	Quick Coupling Screwdriver (Square)	1
7	1500740300	快换起子 (梅花)	Quick Coupling Screwdriver (Torx)	1
8	1506900300/10300	钢板折弯器 (左 / 右)	Plate Bending Wrench (L/ R)	各 1/each
9	1500702000	快换起子手柄	Quick Coupling Handle	1
10	1506900000	微型锁定器械盒	Instrument Case	1

15018-299 1.5 系列迷你锁定器械

1.5 Series Mini Locking Plate Instrument Set



序号 No.	器械编号 Product No.	器械名称	Product Name	数量 Qty
1	1501800600	双头导向器 (Ø1.5/Ø1.1)	Drill Guide, φ1.5/φ1.1	1
2	1501800100	迷你钻头 (Ø1.1)	Mini Drill Bit, φ1.1*75	2
3	1501800300	钻头导向器 (Ø1.1)	Drill Guide, φ1.1	2
4	1501800700/10700	快速接头改锥杆带持钉套 (梅花)	Quick Coupling Screwdriver Shaft,T4 & Screw Holder	1
5	1501801900	埋头钻	Countersink Drill, φ1.5	1
6	1501810900	一体十字扳手	Screwdriver, Cross	2
7	1501800700	快速接头改锥杆	Quick Coupling Screwdriver Shaft,T4	1
8	1501801000	折弯棒 1.5	Bending Rod	2
9	1501810200	迷你钻头 (Ø1.5)	Mini Drill Bit, φ1.5*65	1
10	1501800500	普通丝锥 (Ø1.5)	Tap, φ1.5	1
11	1501820000	器械盒	Instrument Case	1

150183-399 2.0 系列迷你锁定器械

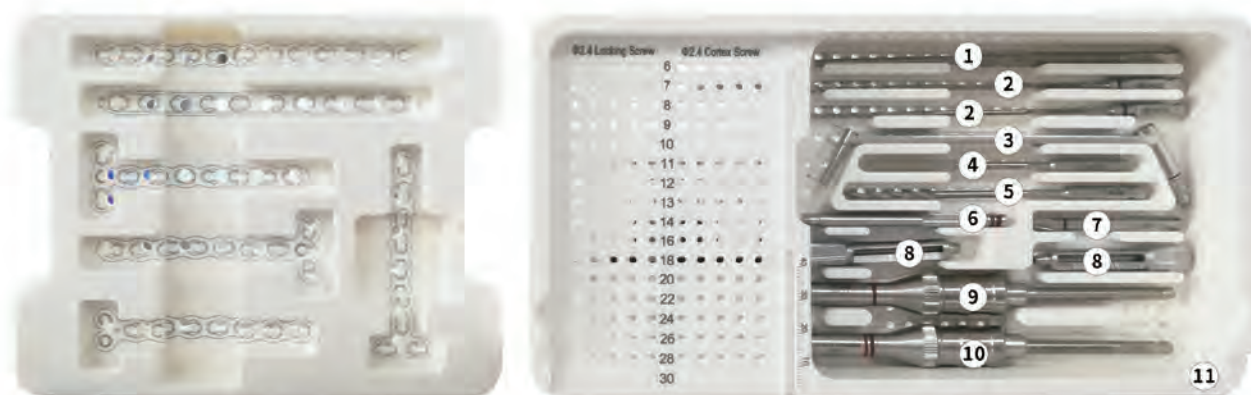
2.0 Series Mini Locking Plate Instrument Set



序号 No.	器械编号 Product No.	器械名称	Product Name	数量 Qty
1	1501801400	普通丝锥 (Ø2.0)	Tap, $\phi 2.0$	1
2	1501801100	迷你钻头 (Ø2.0)	Mini Drill Bit, $\phi 2.0$	1
3	1501801500	双头导向器 (Ø1.5/Ø2.0)	Drill Guide, $\phi 1.5/\phi 2.0$	1
4	1501801800	折弯棒 2.0	Bending Rod	2
5	1501800200	迷你钻头 (Ø1.5)	Mini Drill Bit, $\phi 1.5 \times 97$	2
6	1501803100	埋头钻	Countersink Drill, $\phi 2.0$	1
7	1501801600	快速接头改锥杆	Quick Coupling Screwdriver Shaft, T6	1
8	1501801200	钻头导向器 (Ø1.5)	Drill Guide, $\phi 1.5$	2
9	1501801600/11600	快速接头改锥杆带普通持钉套 T6	Quick Coupling Screwdriver Shaft & Screw Holder	1
10	1501801600/21600	快速接头改锥杆带锁定持钉套 T6	Quick Coupling Screwdriver Shaft, T6 & Locking Screw Holder	1
11	1501830000	器械盒	Instrument Case	1

15018-499 2.4 系列迷你锁定器械

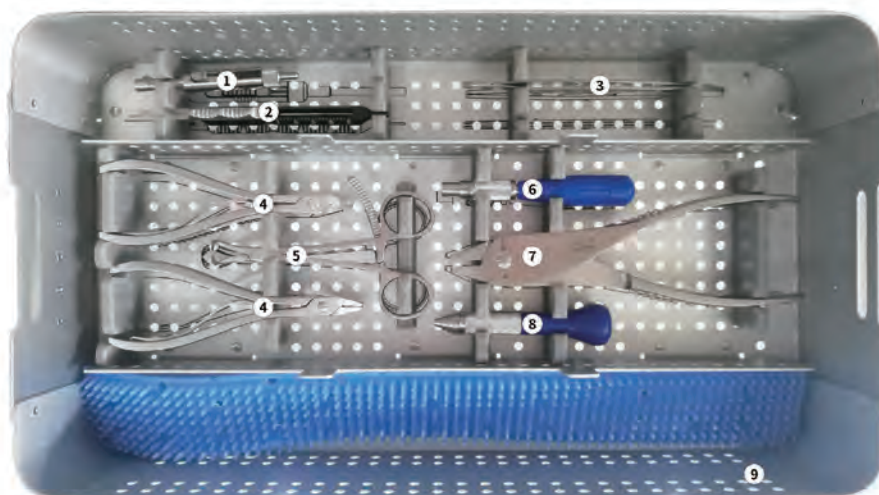
2.4 Series Mini Locking Plate Instrument Set



序号 No.	器械编号 Product No.	器械名称	Product Name	数量 Qty
1	1501802000	快速接头改锥杆	Quick Coupling Screwdriver Shaft,T8	1
2	1509051600	钻头 (Ø1.8*125)	Drill Bit, φ1.8*125	2
3	1501802400	双头导向器 (Ø1.8/Ø2.4)	Double Drill Guide, φ1.8 & φ2.4	1
4	1501802300	普通丝锥 (Ø2.4)	Tap, φ2.4	1
5	1509055300	钻头 (Ø2.4*100)	Drill Bit, φ2.4 x 100	1
6	1501802700	折弯棒 2.4	Bending Rod	2
7	1501813100	埋头钻	Countersink Drill, φ2.4	1
8	1501802100	钻头导向器 (Ø1.8)	Drill Guide, φ1.8	2
9	1501802000/12000	快速接头改锥杆 / 普通持钉套	Quick Coupling Screwdriver,T8 & Screw Holder	1
10	1501802000//22000	快速接头改锥杆 / 锁定持钉套	Quick Coupling Screwdriver & Locking Screw Holder	1
11	1501840000	器械盒	Instrument Case	1

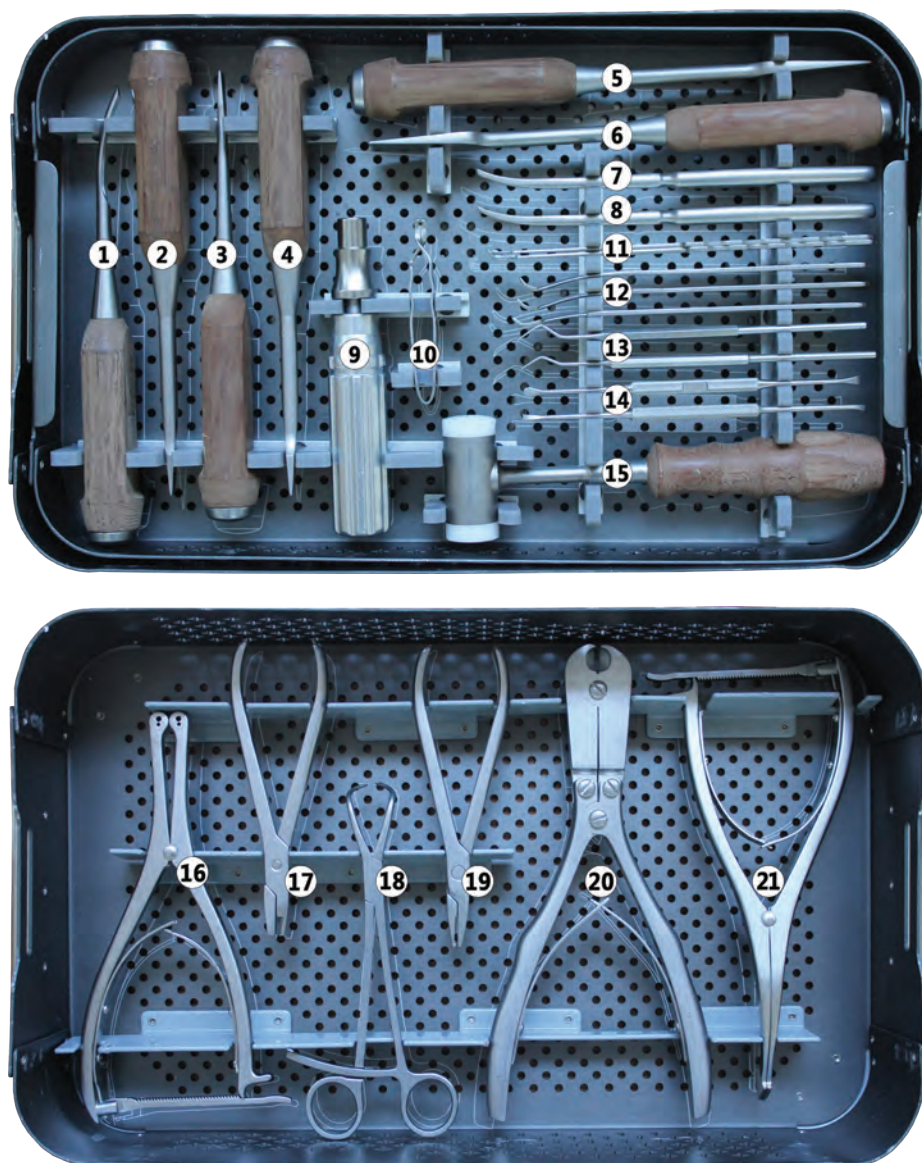
15018-599 迷你锁定通用器械包

Mini Locking Plate Instrument Set



序号 No.	器械编号 Product No.	器械名称	Product Name	数量 Qty
1	1501802900	测深尺 (Ø1.3-Ø1.5 测深达 24)	Depth Gauge, $\phi 1.3-\phi 1.5$, Max 24 mm	1
2	1501803000	测深尺 (Ø2.0-Ø2.4 测深达 40)	Depth Gauge, $\phi 2.0-\phi 2.4$, Max 40 mm	1
3	1501803200	持钉镊子	Screw Holder	1
4	1501803800	尖头扁嘴钳	Flat Forceps with Point	2
5	1500181400	尖头复位钳	Sharp Head Reduction Forcep	1
6	1501802800	快装梅花扳手柄 (AO 接口)	Quick Coupling Handle for torx Screwdriver, AO Connector	1
7	1500382400	剪板钳, 大	Plate Cutting Clamp, Large	1
8	1501804000	带快速连接手柄 (迷你接口)	Quick Coupling Handle, Mini Connector	1
9	1501850000	器械盒	Instrument Case	1

15020-999 足踝基础器械包
Basic Instrument Set



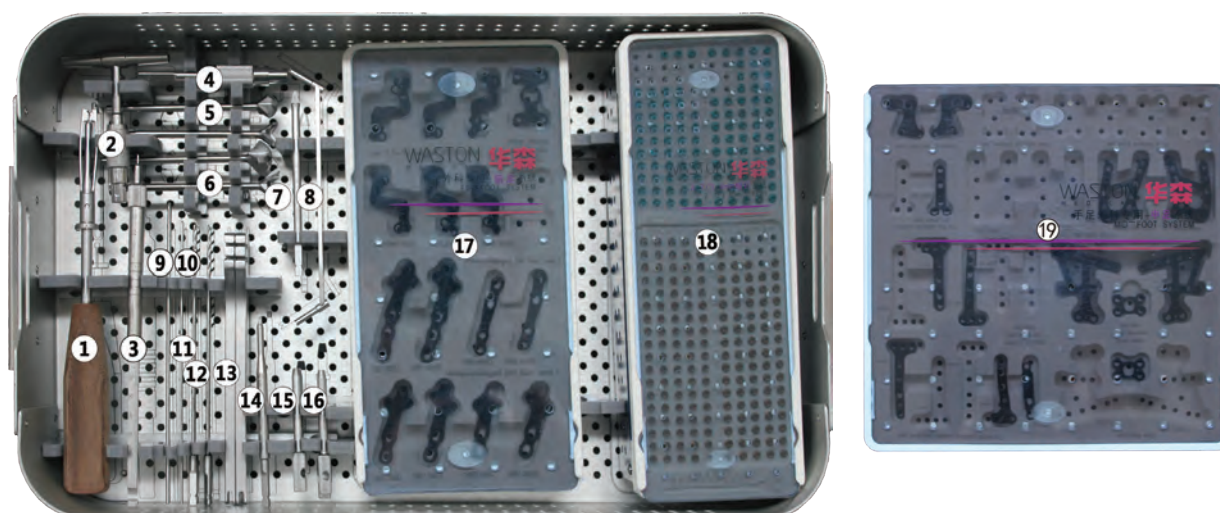
15020-999 足踝基础器械包

Basic Instrument Set

序号 No.	器械编号 Product No.	器械名称	Product Name	数量 Qty
1	1502000700	凹圆刀	Convex Blade	1
2	1502000600	骨凿 (6mm)	Bone Chisel (6mm)	1
3	1502000500	骨凿 (10mm)	Bone Chisel (10mm)	1
4	1502000400	骨凿 (16mm)	Bone Chisel (16mm)	1
5	1502000300	骨凿 (20mm)	Bone Chisel (20mm)	1
6	1502002700	骨凿 (25mm)	Bone Chisel (25mm)	1
7	1500120800	骨膜剥离器 (平头)	Periosteal Elevator (Flat)	1
8	1500100800	骨膜剥离器 (圆头)	Periosteal Elevator (Curved)	1
9	1515710400	扭力扳手 (0.8N)	Quick Coupling Torque Spanner (0.8N)	1
10	1500701000	微型螺钉夹持钳	Mini Screw Holder	1
11	1500701100	皮肤拉钩	Skin Hook	2
12	1500700700/10700/20700	骨撬 (大 / 中 / 小)	Retractor (Large/Medium/Small)	各 1
13	1500701200	锐钩	Reduction Periosteal Elevator (3mm/5mm)	2
14	1500700500/10500	双头骨膜剥离器 (3mm/5mm)	Double Periosteal Elevator (3mm/5mm)	各 1
15	1504600800	打击锤	Hammer	1
16	1502000200	钢针牵开钳	Pin Retractor	1
17	1500800400	三点弯板钳	Plate Bending Clamp with 3 Points	1
18	1500810300	平板弯板钳	Plate Bending Clamp	2
19	1500101200	尖头复位钳	Reduction Clamp with Points	1
20	1500701800	剪板钳	Plate Cutting Clamp	1
21	1502000100	跟骨撑开钳	Calcaneal Distraction Forceps	1
22	1502090200	手足外科手术器械盒	Instrument Case	1

15020-997 全足器械包

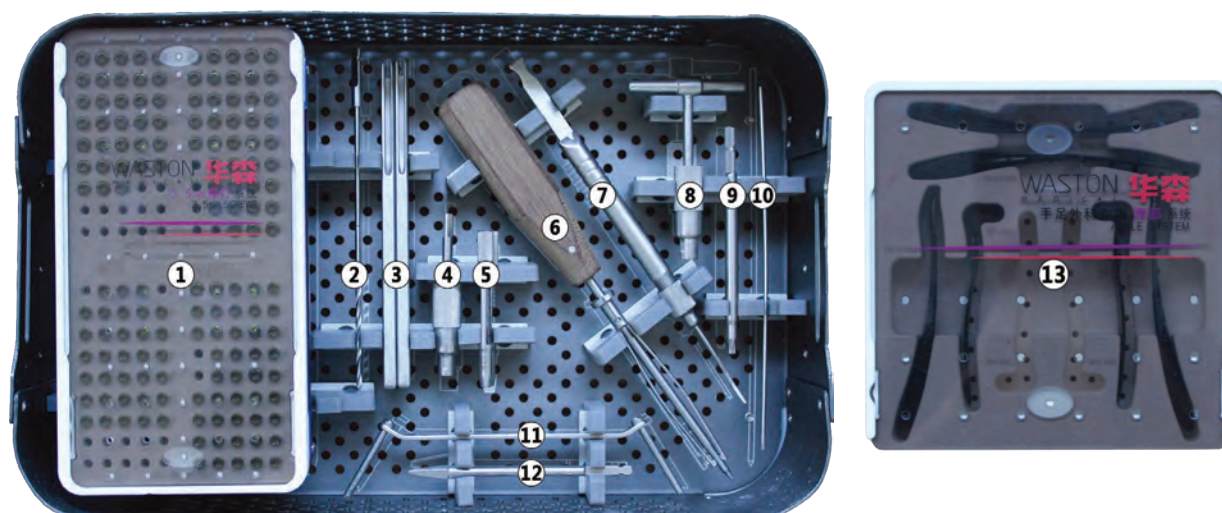
Foot Instrument Set



序号 No.	器械编号 Product No.	器械名称	Product Name	数量 Qty
1	1505710700/1502003000	T8 固定梅花起子 + 持钉套	T8 Torx Screwdriver with Screw Holder	各 1
2	1505301400	T 型快换手柄	T-shaped Quick Coupling Handle	1
3	1500710600	测深尺	Depth Gauge	1
4	1505311400	快换接头	Quick Coupling Connector	1
5	1502000900/01100	阳锉 (大 / 小)	Convex File (L/S)	各 1
6	1502000800/01000	阴锉 (大 / 小)	Concave File (L/S)	各 1
7	1502001300	截骨撑开棒 (小)	Osteotomy Distracter (Small)	1
8	1502001800	前中足双头导向器 1.8/2.0	Fore-foot&Mid-foot Duble Head Drill Guide (1.8/2.0)	1
9	1501420800	克氏针 (Ø1.5*150)	Kirschner Wire (Ø1.5*150)	2
10	1502002800	克氏针 (Ø2.0*160)	Kirschner Wire (Ø2.0*160)	2
11	1509051600	快换 AO 骨钻 (Ø1.8)	Quick Coupling AO Drill Bit (Ø1.8)	2
12	1509050100	快换 AO 骨钻 (Ø2.0)	Quick Coupling AO Drill Bit (Ø2.0)	2
13	1502001700	钢板折弯器	Plate Bending Wrench	2
14	1515710800	T8 快换梅花起子 (AO)	T8 Quick Torx Coupling Screwdriver (AO)	1
15	1502001400	1.8 螺纹导向器	1.8 Threaded Drill Guide	2
16	1502001500	2.0 螺纹导向器	2.0 Threaded Drill Guide	2
17	1502002200	前足钢板盒	Fore-foot Implant Case	1
18	1502002400	2.7/3.0mm 螺钉盒	2.7/3.0mm Screw Case	1
19	1502002300	中足钢板盒	Mid-foot Implant Case	1
20	1502009700	手足外科手术全足器械包	Instrument Case	1

15020-998 踝部器械包

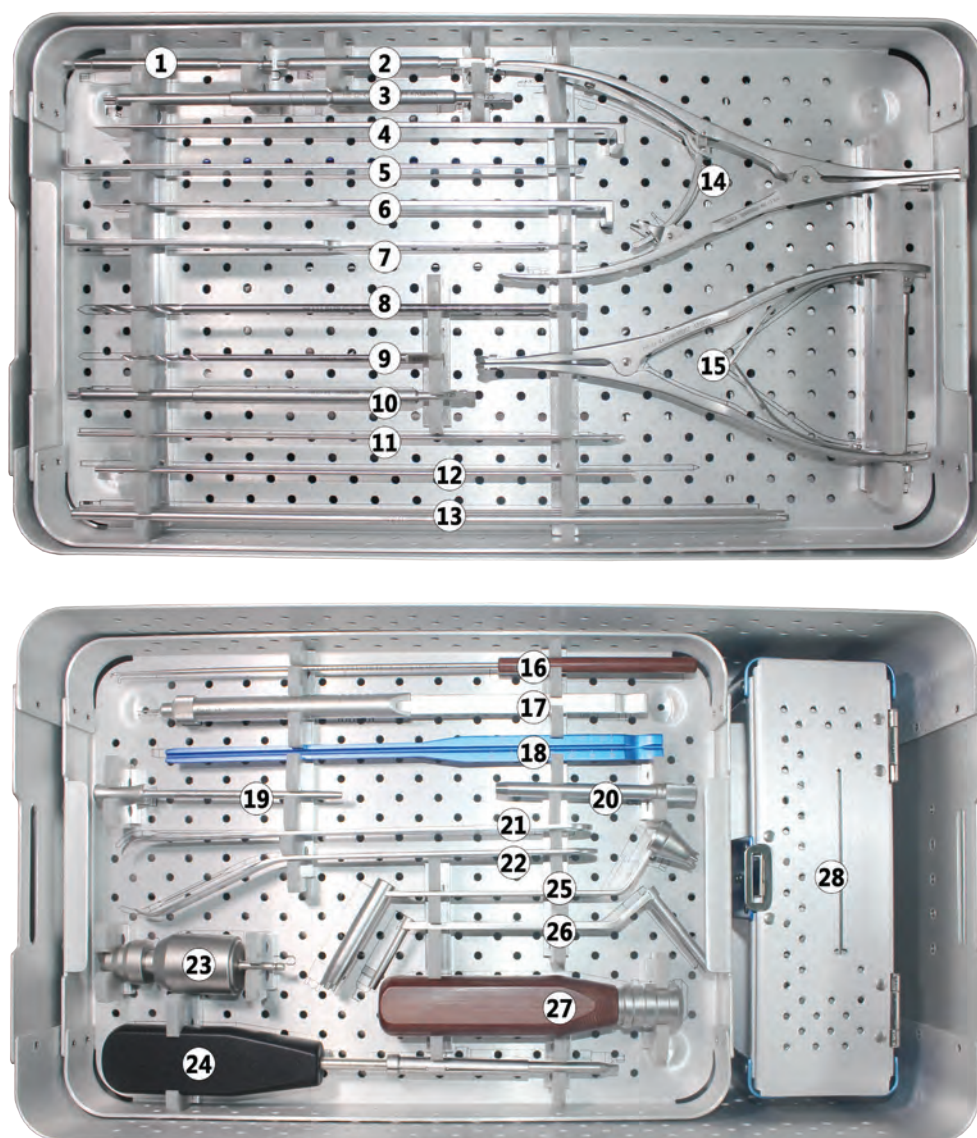
Ankle Instrument Set



序号 No.	器械编号 Product No.	器械名称	Product Name	数量 Qty
1	1502002500	3.5mm 螺钉盒	3.5mm Screw Case	1
2	1509052200	快换 AO 骨钻 (Ø2.3)	Quick Coupling AO Drill Bit (Ø2.3)	2
3	1502001700	钢板折弯器	Plate Bending Wrench	2
4	1505311400	快换接头	Quick Coupling Connector	1
5	1502001600	2.3 螺纹导向器	2.3 Threaded Drill Guide	2
6	1515710800/1502003100	T15 固定梅花起子 + 持钉套	T15 Torx Screwdriver with Screw Holder	各 1
7	1500181000	测深尺	Depth Gauge	1
8	1505301400	T 型快换手柄	T-shaped Quick Coupling Handle	1
9	1515700800	T15 快换梅花起子 AO	T15 Quick Torx Coupling Screwdriver (AO)	1
10	1502002800	克氏针 (Ø2.0*160)	Kirschner Wire (Ø2.0*160)	2
11	1502011800	踝部双头导向器 (2.3*2.3)	Hindfoot Double Head Drill Guide (2.3*2.3)	1
12	1502001200	截骨撑开棒 (大)	Osteotomy Distractor (Large)	1
13	1502002600	踝部钢板盒	Hind-foot Implant Case	1
14	1502009800	手足外科手术踝部器械包	Instrument Case	1

15038-999 膝关节截骨器械

Knee Osteotomy Instrument Set

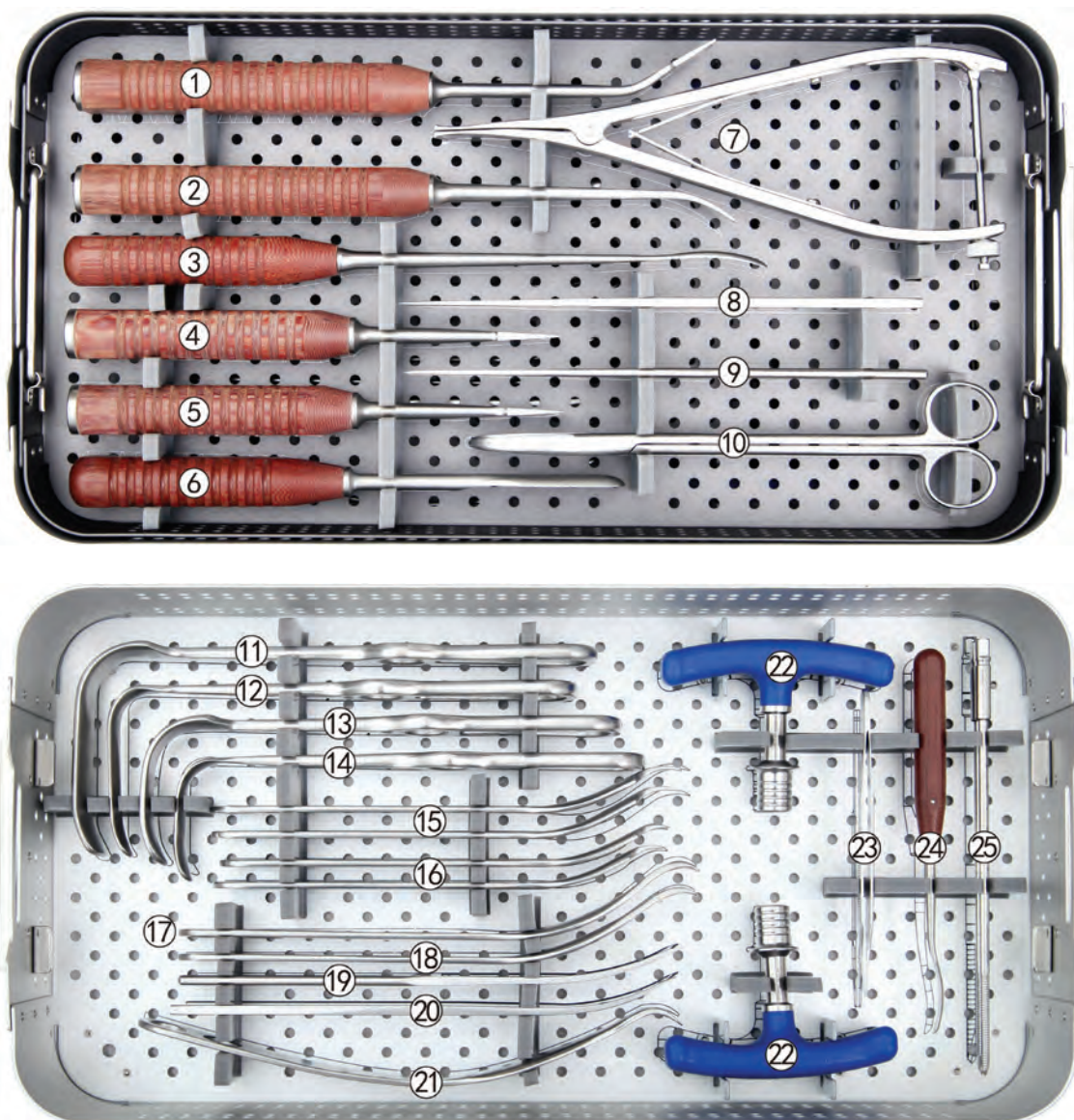


15038-999 膝关节截骨器械

Knee Osteotomy Instrument Set

序号 No.	器械编号 Product No.	器械名称	Product Name	数量 Qty
1	1515800800	T25 快换梅花起子 (短)	T25 Quick Coupling Screwdriver (Torx)(Short)	1
2	1500382100	T25 快换梅花起子 (长)	T25 Quick Coupling Screwdriver (Torx)(Long)	1
3	1515800900	SW3.5 快换起子	SW3.5 Quick Coupling Screwdriver (Hex)	1
4	1503800400	截骨刀 (25mm)	Osteotome(25mm)	1
5	1503800200	截骨刀 (20mm)	Osteotome(20mm)	1
6	1503800300	截骨刀 (15mm)	Osteotome(15mm)	1
7	1503800100	截骨刀 (10mm)	Osteotome(10mm)	1
8	1500382300	骨钻 (快换 Ø4.3)	Drill Bit (Quick Coupling)	1
9	1509050400	骨钻 (快换 Ø3.2)	Drill Bit (Quick Coupling)	1
10	1503800900	快换梅花起子 (空心)	Quick Coupling Screwdriver (Torx)(Hollow)	1
11	1352002500	克氏针 (Ø2.0*250)	K-wire(Ø2.0*250)	4
12	1501430800	克氏针 (Ø2.5*250)	K-wire(Ø2.5*250)	4
13	1503800600	骨测量器	Bone Measurer	1
14	1503800700	骨科撑开器 (标准)	Distractor (standard)	1
15	1503800500	骨科撑开器 (快速)	Distractor (quick)	1
16	1503800800	测深器 (直接通过 Ø4.3 锁定套筒测深)	Depth Gauge(Used with Ø4.3 Locking Screw Guide)	1
17	1500380600	测深器 (0-110mm)	Depth Gauge(0-110mm)	1
18	1501430700	测深器 (Ø2.0 *250)	Depth Gauge(Ø2.0 *250)	1
19	1503801200	螺纹导向器 Ø2.0	Threaded Drill Guide Ø2.0	1
20	1500381900	螺纹导向器 Ø4.3	Threaded Drill Guide Ø4.3	1
21	1503801100	骨撬 (窄 - 直)	Retractor(Narrow -straight)	1
22	1503801000	骨撬 (窄 - 弯)	Retractor(Narrow -curved)	1
25	1509000300	万向螺钉导向器 (Ø5.0)	Poly-axial Threaded Drill Guide (Ø5.0)	1
26	1500380200	通用双头导向器 Ø3.2 / Ø4.5	Universal Drill Sleeve	1
27	1500180800	直型快换手柄	Straight Quick Coupling Handle	1
23	1500382000	扭力扳手 (3.5N)	Quick Coupling Torque Spanner (3.5N)	1
24	1500110400	内六角起子 (SW3.5) & 持钉套	Screwdriver (SW3.5) & Screw Holding Guide	1
28	1503801500	螺钉盒	Screw Box	1
29	1503800000	器械盒	Instrument Case	1

15039-999 骨盆截骨器械包 Pelvis Osteotomy Instrument Set



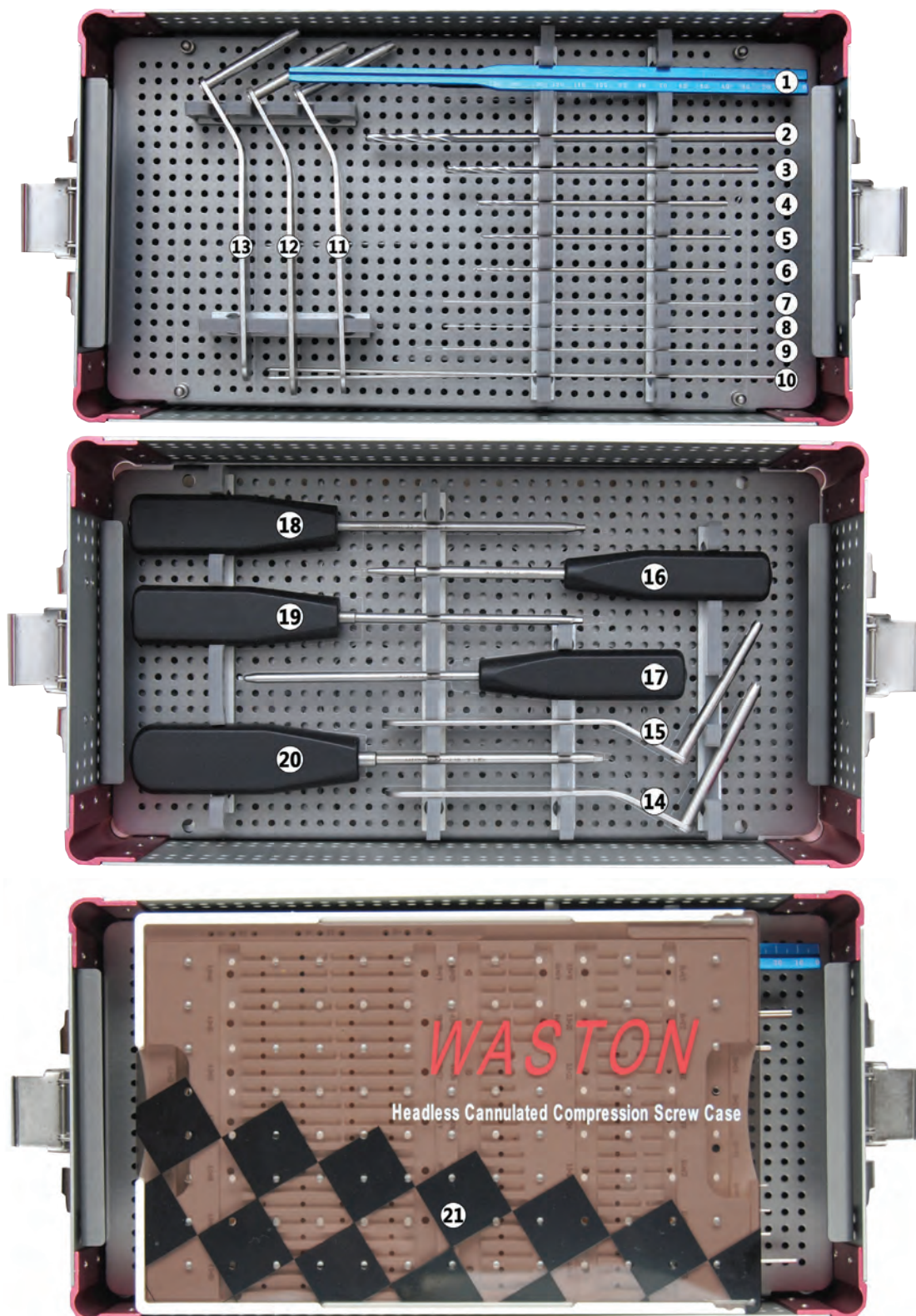
15039-999 骨盆截骨器械包

Pelvis Osteotomy Instrument Set

序号 No.	器械编号 Product No.	器械名称	Product Name	数量 Qty
1	1503902100	全角刀片 (20mm)	Fully Angular Blade	1
2	1503901300	刃完全弯曲骨凿 (15mm)	Bone Chisel with Fully Curved Blade	1
3	1503901800	骨膜剥离器 (8mm)	Periosteal Elevator	1
4	1503901200	微型平直骨凿大 (15mm)	Mini Straight Bone Chisel Large	1
5	1503901100	微型平直骨凿小 (10mm)	Mini Straight Bone Chisel Large	1
6	1503902000	直颈圆刃骨膜剥离器 (20mm)	Straight Neck Circular Edge Retractor	1
7	1503902400	微型弯曲颌骨延伸钳 (12mm)	Mini Curved Jaw Extension Forceps	1
8	1503901400	直平凿小 (10mm)	Straight Chisel Small	1
9	1503901500	直平凿大 (15mm)	Straight Chisel Large	1
10	1503902200	膝关节韧带手术剪	Knee Joint Ligament Surgical Scissors	1
11	1503900300	骨钩 II(100*30)	Bone Hook II	1
12	1503900500	骨钩 IV(80*14)	Bone Hook IV	1
13	1503900200	骨钩 I(70*25)	Bone Hook I	1
14	1503900400	骨钩 III(55*14)	Bone Hook III	1
15	1503900800	骨撬 III(18*37)	RetractorIII	2
16	1503900700	骨撬 II(12mm)	RetractorII	2
17	1503900900	微型耻骨骨撬 21IV	Mini Pubis Retractor 21IV	1
18	1503901000	微型耻骨骨撬 22V	Mini Pubis Retractor 22V	1
19	1503901700	弯凿大 (15mm)	Curved Chisel Large	1
20	1503901600	弯凿小 (10mm)	Curved Chisel Small	1
21	1503900600	骨撬 I(24mm)	Retractor I	1
22	1502610200	快换手柄 (T)	Quick Coupling Handle	2
23	1503900100	镊子	Tweezers	1
24	1500180700	弯曲圆边骨膜剥离器 (6mm)	Curved Round Edge Retractor	1
25	1503902300	骨牵引针 (5mm)	Bone Traction Pin	2
26	1503900000	骨盆截骨器械盒	Instrument Case	1

15064-999 无头空心加压螺钉器械包

Headless Cannulated Compression Screw Instrument Set



15064-999 无头空心加压螺钉器械包

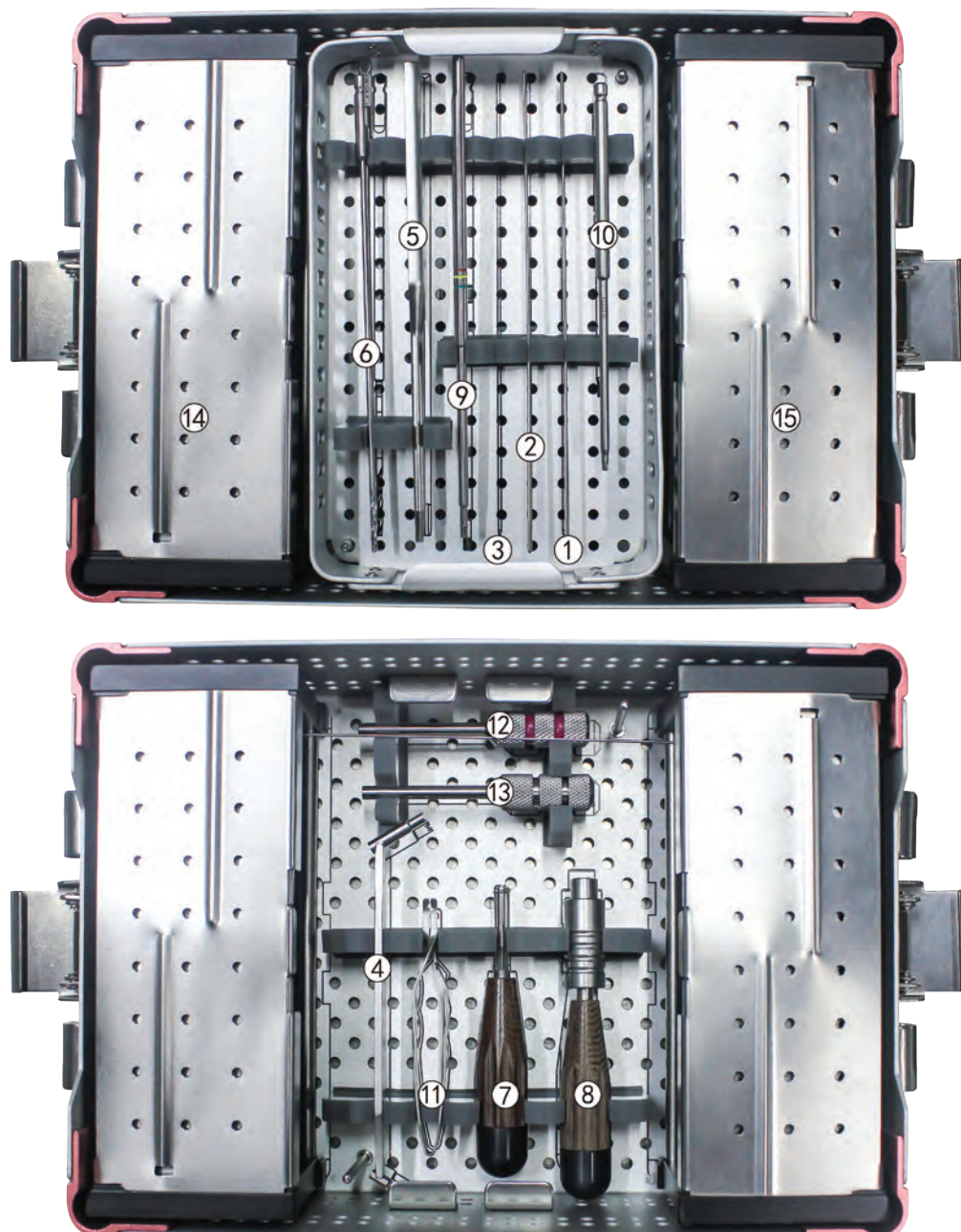
Headless Cannulated Compression Screw Instrument Set

序号 No.	器械编号 Product No.	器械名称	Product Name	数量 Qty
1	1506400400/1501430700	导针测深尺 / 导针测深尺 Ø2.5	Guide Pin Measuring Gauge/Guide Pin Measuring Gauge (Ø2.5)	各 1/each
2	1506440100	空心骨钻 (Ø4.6)	Cannulated Drill bit (Ø4.6)	2
3	1506410100	空心骨钻 (Ø3.5)	Cannulated Drill bit (Ø3.5)	2
4	1506400100	空心骨钻 (Ø2.7)	Cannulated Drill bit (Ø2.7)	2
5	1506410500	空心骨钻 (Ø2.2)	Cannulated Drill bit (Ø2.2)	2
6	1506400500	空心骨钻 (Ø2.0)	Cannulated Drill bit (Ø2.0)	2
7	1350801500	Ø0.8x150 导针	Kirschner WireØ0.8x150	2
8	1501410800	Ø1.0x150 导针	Kirschner WireØ1.0x150	2
9	1501420800	Ø1.5x150 导针	Kirschner WireØ1.5x150	2
10	1352002500	Ø2.0×250 导针	Kirschner WireØ2.0×250	2
11	1506400300	Ø2.0 导向器	Drill SleeveØ2.0	1
12	1506410300	Ø2.2 导向器	Drill SleeveØ2.2	1
13	1506420300	Ø2.7 导向器	Drill SleeveØ2.7	1
14	1506430300	Ø3.5 导向器	Drill SleeveØ3.5	1
15	1506440400	Ø4.6 导向器	Drill SleeveØ4.6	1
16	1506410200	SW1.5 空心起子	Cannulated Screwdriver SW1.5	1
17	1506411200	SW2.0 空心起子	Cannulated Screwdriver SW2.0	1
18	1506421200	SW2.5 空心起子	Cannulated Screwdriver SW2.5	1
19	1506431200	SW3.0 空心起子	Cannulated Screwdriver SW3.0	1
20	1506441200	SW3.5 空心起子	Cannulated Screwdriver SW3.5	1
*21	1506400600	无头加压螺钉盒	Screws Instruments Case	1
22	1506400000	无头加压器械盒	Instrument Case	1

带 * 为选配工具 Instruments with * are selectable

15074-999 HCS2.5/3.0 双头加压空心螺钉器械包

HCS2.5/3.0 Double-Heads Cannulated Compression Screw Instrument Set



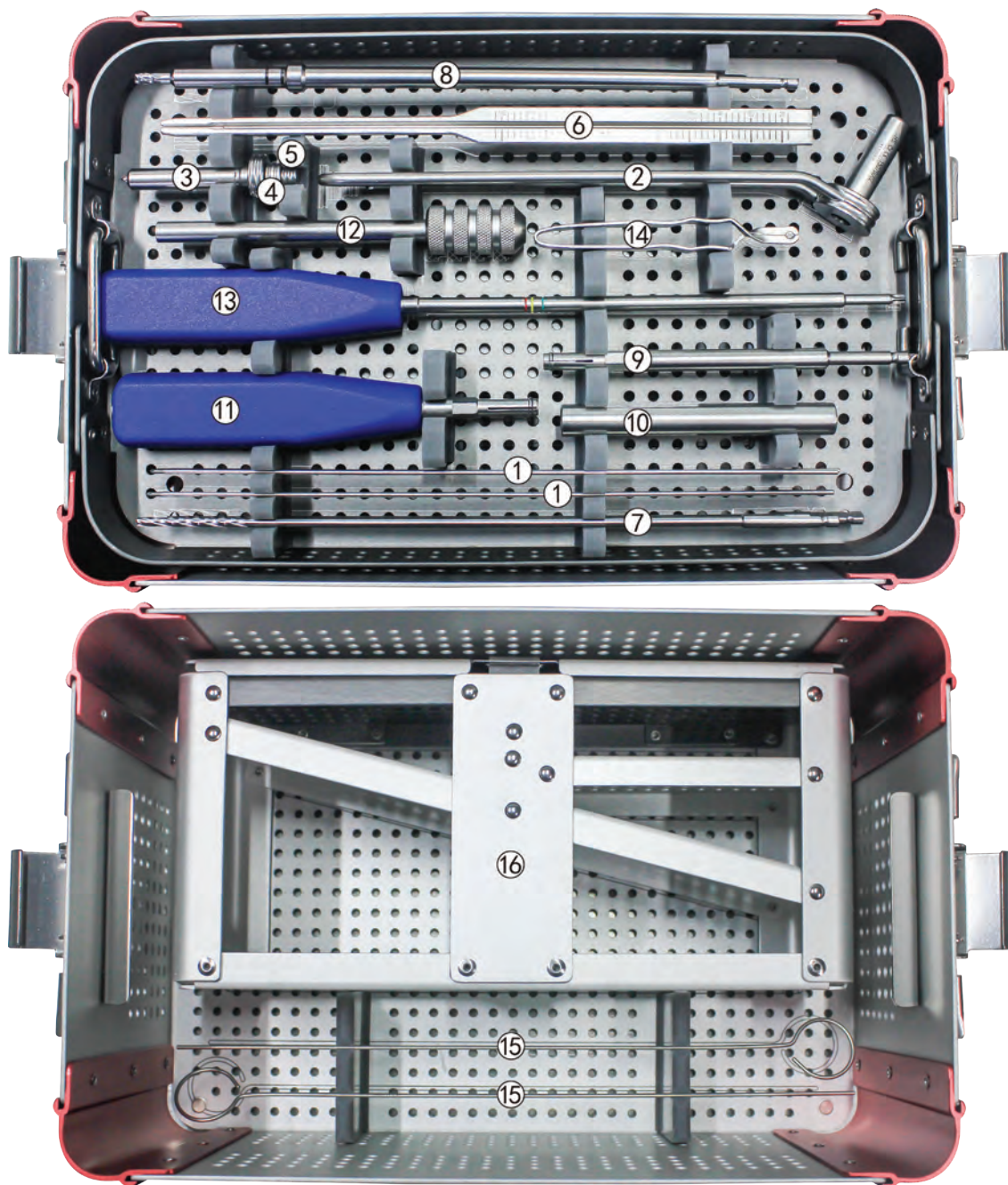
15074-999 HCS2.5/3.0 双头加压空心螺钉器械包

HCS2.5/3.0 Double-Heads Cannulated Compression Screw Instrument Set

序号 No.	器械编号 Product No.	器械名称	Product Name	数量 Qty
1	1351021500	螺纹导针 (Ø1.0*150)	Threaded Kirschner Wire (Ø1.0*150)	3
2	1501410800	三角导针 (Ø1.0*150)	Triangle Kirschner Wire (Ø1.0*150)	3
3	1501411000	清洁导针 (Ø1.0*180)	Clean Pin (Ø1.0*180)	1
4	1507400100	双头导向器 (Ø2.0/Ø1.0)	Double Head Screw Guide (Ø2.0/Ø1.0)	1
5	1507400200	导针测量器 (Ø1.0)	Kirschner Wire Measure (Ø1.0)	1
6	1509053900	空心骨钻 (Ø2.0)	Cannulated Drill (Ø2.0)	2
7	1507400300	上钉扳手加压手柄	Compression Handle of Screw Driver	1
8	1501802800	带快速连接手柄	Quick Connection Handle	1
9	1507400400	带刻度空心梅花起子 (T8 空心)	Torx Screwdriver With Scale (T8)	1
10	1501805200	快换梅花起子 (T8)	Quick Coupling Screwdriver (T8)	1
11	1500701000	螺钉夹持钳	Screw Holder	1
12	1507400500	上钉扳手加压套管 2.4	2.4 Compression Guide of Screwdriver	1
13	1507400600	上钉扳手加压套管 3.0	3.0 Compression Guide of Screwdriver	1
14	1507400700	2.4 螺钉盒	2.4 Screw Case	1
15	1507400800	3.0 螺钉盒	3.0 Screw Case	1
16	1507400000	器械盒	Instrument Case	1

15076-999 4.5HCS 埋头加压螺钉器械包

4.5 Headless Cannulated Compression Screw Instrument Set



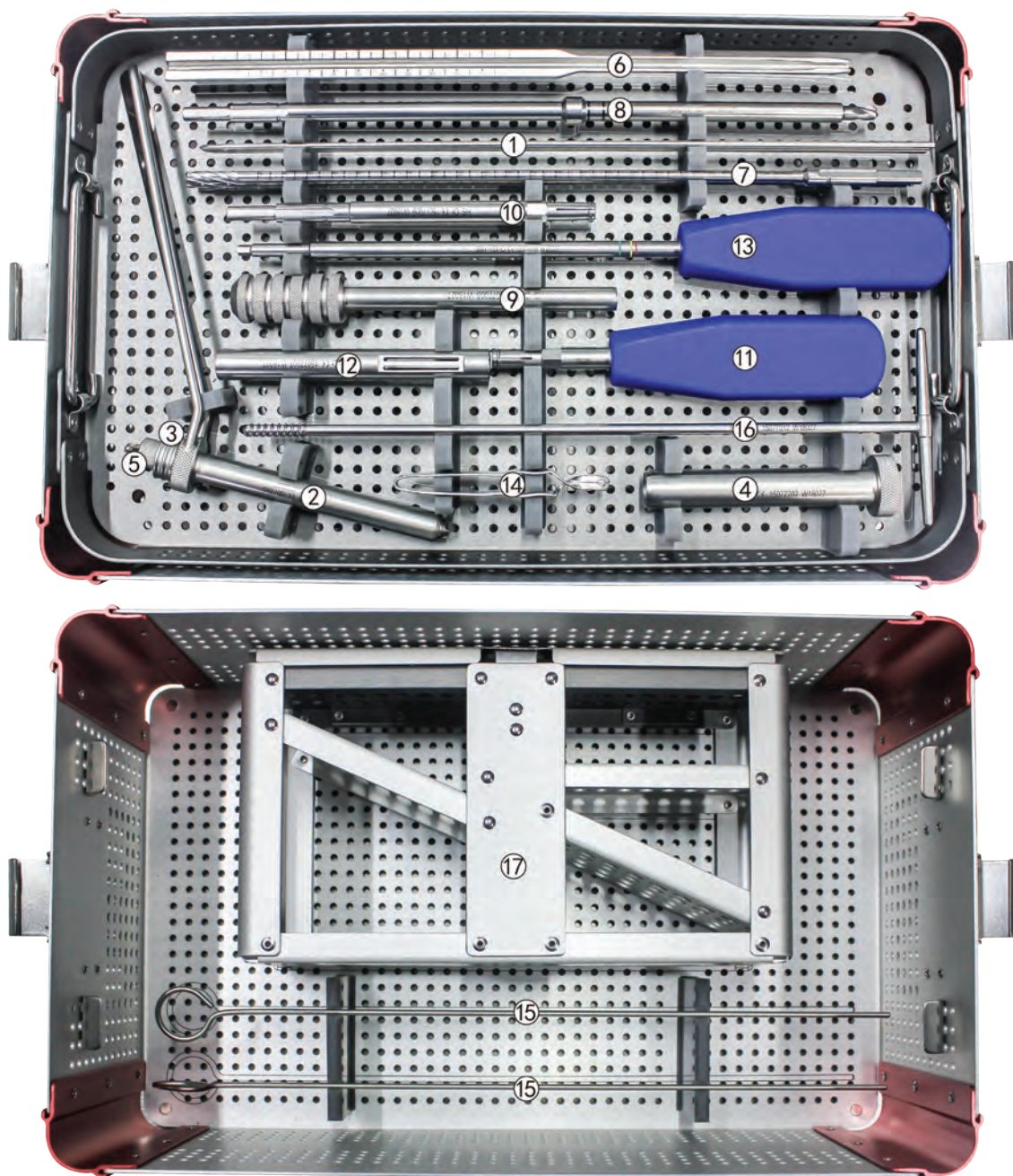
15076-999 4.5HCS 埋头加压螺钉器械包

4.5 Headless Cannulated Compression Screw Instrument Set

序号 No.	器械编号 Product No.	器械名称	Product Name	数量 Qty
1	1507600100	螺纹克氏针 (Ø1.6*220)	Threaded K-wire (Ø1.6*220)	5
2	1507600200	导套 (Ø9.5/7.0)	Guide Sleeve (Ø9.5/7.0)	1
3	1507610200	导套 (Ø7.0/3.2)	Guide Sleeve (Ø7.0/3.2)	1
4	1507620200	导套 (Ø3.2/1.6)	Guide Sleeve (Ø3.2/1.6)	1
5	1507630200	套管针 (Ø1.6)	Screw Guide Wire (Ø1.6)	1
6	1507600300	导针测量尺 (Ø1.6)	Guide Pin Measuring Gauge (Ø1.6)	1
7	1507600400	空心快速钻头 (Ø3.2/1.7)	Cannulated Quick Drill (Ø3.2/1.7)	2
8	1507600500	空心埋头钻 (Ø4.5)	Cannulated Countersink Drill (Ø4.5)	1
9	1507600600	加压套管 (Ø4.5)	Compression Screw Guide (Ø4.5)	1
10	1507600700	压缩套管 (Ø4.5)	Compression Screw Guide (Ø4.5)	1
11	1507600800	加压手柄 (Ø4.5)	Compression Handle (Ø4.5)	1
12	1507600900	快速连接柄 (Ø4.5)	Quick Connection Handle (Ø4.5)	1
13	1507601000	带柄螺丝刀 (T15)	Screwdriver with Handle (T15)	1
14	1507601100	螺钉夹持钳	Screw Holder	1
15	1507601200	清洁导针 (Ø1.6)	Clean Pin (Ø1.6)	2
16	1507601300	螺钉盒 (Ø4.5)	Screw Case (Ø4.5)	1
17	1507600000	4.5HCS 埋头加压螺钉器械盒	Instrument Case	1

15077-999 6.5HCS 埋头加压螺钉器械包

6.5 Headless Cannulated Compression Screw Instrument Set

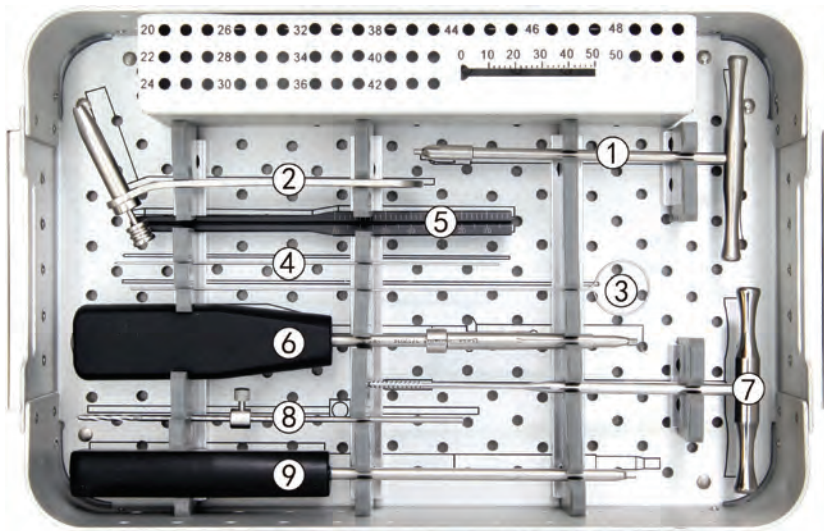


15077-999 6.5HCS 埋头加压螺钉器械包

6.5 Headless Cannulated Compression Screw Instrument Set

序号 No.	器械编号 Product No.	器械名称	Product Name	数量 Qty
1	1507700100	螺纹导针 (Ø2.8*300)	Threaded Kirschner Wire (Ø2.8*300)	3
2	1507700200	套管 (Ø12.0/8.5)	Guide Sleeve (Ø12.0/8.5)	1
3	1507710200	套管 (Ø8.5/2.8)	Guide Sleeve (Ø8.5/2.8)	1
4	1507720200	套管 (15.5/13.0)	Guide Sleeve (15.5/13.0)	1
5	1507730200	套管针 (Ø2.8)	Screw Guide Wire (Ø2.8)	1
6	1507700300	导针测量尺 (Ø2.8)	Guide Pin Measuring Gauge (Ø2.8)	1
7	1507700400	空心快速钻头 (Ø5*300)	Cannulated Quick Drill (Ø5*300)	2
8	1507700500	空心埋头钻 (Ø6.5)	Cannulated Countersink Drill (Ø6.5)	1
9	1507700600	加压套管 (Ø6.5)	Compression Screw Guide (Ø6.5)	1
10	1507700700	加压保护套 (Ø6.5)	Compression Protective Screw Guide (Ø6.5)	1
11	1507700800	加压手柄 (Ø6.5)	Compression Handle (Ø6.5)	1
12	1507700900	压力套管附件 (Ø6.5)	Compression Screw Guide Attachment (Ø6.5)	1
13	1507701000	空心六角螺丝刀 (SW4.0)	Cannulated Hex Screwdriver (SW4.0)	1
14	1507601100	螺钉夹持钳	Screw Holder	1
15	1507701100	清洁导针 (Ø2.8)	Clean Pin (Ø2.8)	2
16	1507701200	T 型空心丝锥 (Ø6.5)	T-Type Cannulated Tap (Ø6.5)	1
17	1507701300	螺钉盒 (Ø6.5)	Screw Case (Ø6.5)	1
18	1507700000	6.5HCS 埋头加压螺钉器械盒	Instrument Case	1

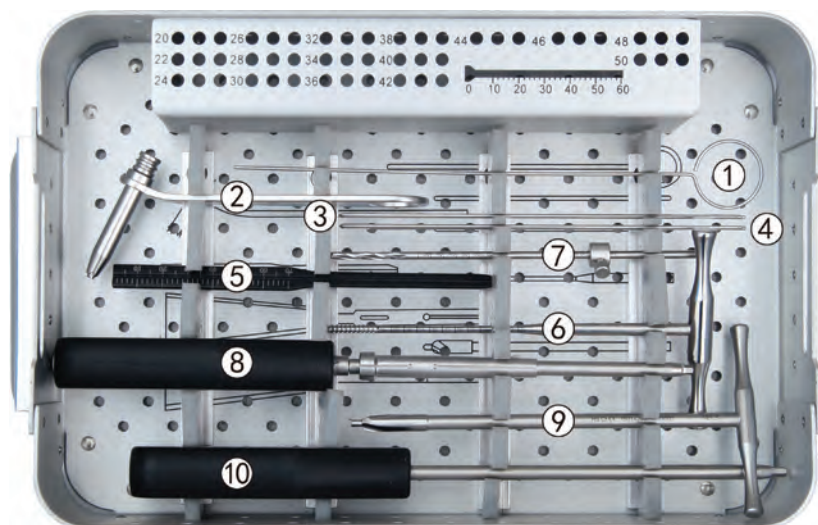
15012-999 空心钉工具包 (HB3.5)
HB3.5 Cannulated Screw Instrument Set



序号 No.	器械编号 Product No.	器械名称	Product Name	数量 Qty
1	1501410500	空心埋头钻 (SR3)	Cannulated Countersink Drill (SR3.0)	1
2	1501411100	导针钻套 & 空心钻头导向器 (HB3.5)	Pin Guide & Cannulated Drill Guide (HB3.5)	1
3	1501411000	清洁导针 (Ø1x180)	Clean Pin (Ø1.0×180)	1
4	1501410800	三角导针 (Ø1x150)	Triangle Kirschner Wire (Ø1.0×150)	3
5	1506400400	导针测深尺 (Ø1.0)	Guide Pin Measuring Gauge (Ø1.0)	1
6	1501410300	空心内六角起子 (SW2.5) & 持钉套	Cannulated Screw Driver (Hex / SW2.5) & Screw Holding Guide	1
7	1501410200	空心丝锥 (HB3.5)	Cannulated Tap (HB3.5)	1
8	1501410100	空心骨钻 (Ø2.5) & 限位器	Cannulated Drill (Ø2.5) & Slide Limited Device	1
9	1501410400	实心内六角起子 (SW2.5)	Screw Driver (Hex / SW2.5)	1
10	1501200000	器械盒	Instrument Case	1

15013-999 空心钉工具包 (HB4.5)

HB4.5 Cannulated Screw Instrument Set



序号 No.	器械编号 Product No.	器械名称	Product Name	数量 Qty
1	1501421000	清洁导针 (Ø1.5×180)	Clean Pin (Ø1.5×180)	1
2	1501421100	导针钻套 & 空心钻头导向器 (HB4.5)	Pin Guide & Cannulated Drill Guide (HB4.5)	1
3	1501420900	螺纹导针 (Ø1.5×150)	Threaded Kirschner Wire (Ø1.5×150)	3
4	1501420800	三角导针 (Ø1.5×150)	Triangle Kirschner Wire (Ø1.5×150)	3
5	1506400400	导针测深尺 (Ø1.5)	Guide Pin Measuring Gauge (Ø1.5)	1
6	1501420200	空心丝锥 (HB4.5)	Cannulated Tap (HB4.5)	1
7	1501420100	空心骨钻 (Ø3.2) & 限位器	Cannulated Drill (Ø3.2) & Slide Limited Device	1
8	1501420300	空心内六角起子 (SW3.5) & 持钉套	Cannulated Screw Driver (Hex / SW3.5) & Screw Holding Guide	1
9	1501420500	空心埋头钻 (SR3.5)	Cannulated Countersink Drill (SR3.5)	1
10	1501420400	实心内六角起子 (SW3.5)	Screw Driver (Hex / SW3.5)	1
11	1501300000	器械盒	Instrument Case	1

15014-999 空心钉工具包 (HB7.3)

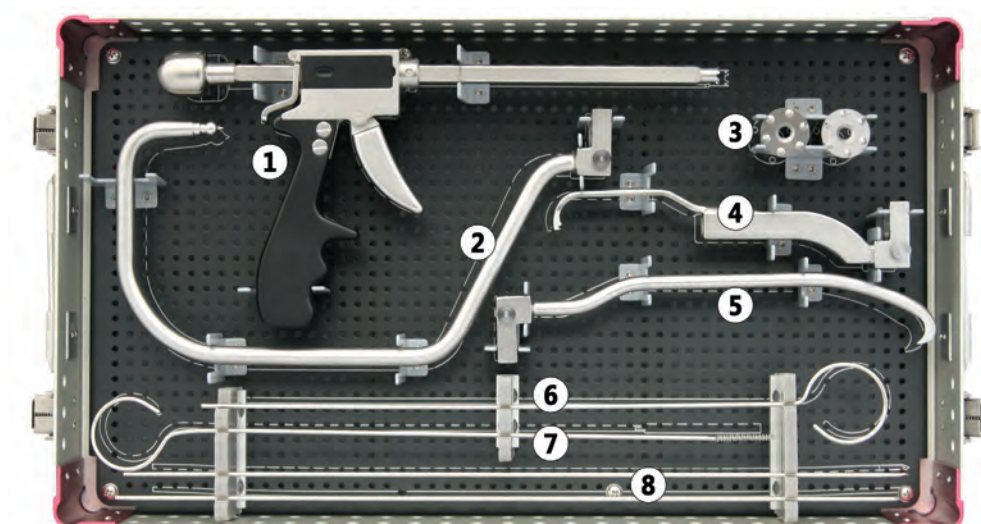
HB7.3 Cannulated Screw Instrument Set



序号 No.	器械编号 Product No.	器械名称	Product Name	数量 Qty
1	1501401200	多孔导向器	Multi-hole Guide	1
2	1501401300	平行导向器	Parallel Guide	1
3	1501401400	扩张器 & 扶持器	Distractor & Holder	1
4	1501431500	打滑取出器	Stripped Screw Extractor	1
5	1501431100	导针钻套 & 空心骨钻导向器 (HB7.3)	Pin Guide & Cannulated Drill Guide (HB7.3)	1
6	1501430500	空心埋头钻 (SR4)	Cannulated Countersink Drill (SR4.0)	1
7	1501430400	实心六角起子 (SW4.5)	Screw Driver (Hex/SW4.5)	1
8	1501430300	空心内六角起子 (SW4.5) & 持钉套	Cannulated Screw Driver (Hex/SW4.5) & Screw Holding Guide	1
9	1501430100	空心骨钻 (Ø5.0) & 限位器	Cannulated Drill (Ø5.0) & Slide Limited Device	1
10	1501430200	空心丝锥 (HB7.3)	Cannulated Tap (HB7.3)	1
11	1501430700	导针测深尺 (Ø2.5)	Guide Pin Measuring Gauge (Ø2.5)	1
12	1501430800	三角导针 (Ø2.5×250)	Triangle Kirschner Wire (Ø2.5×250)	3
13	1501431000	清洁导针 (Ø2.5×280)	Clean Pin (Ø2.5×280)	1
14	1501430900	螺纹导针 (Ø2.5×250)	Threaded Kirschner Wire (Ø2.5×250)	3
15	1501400000	器械盒	Instrument Case	1

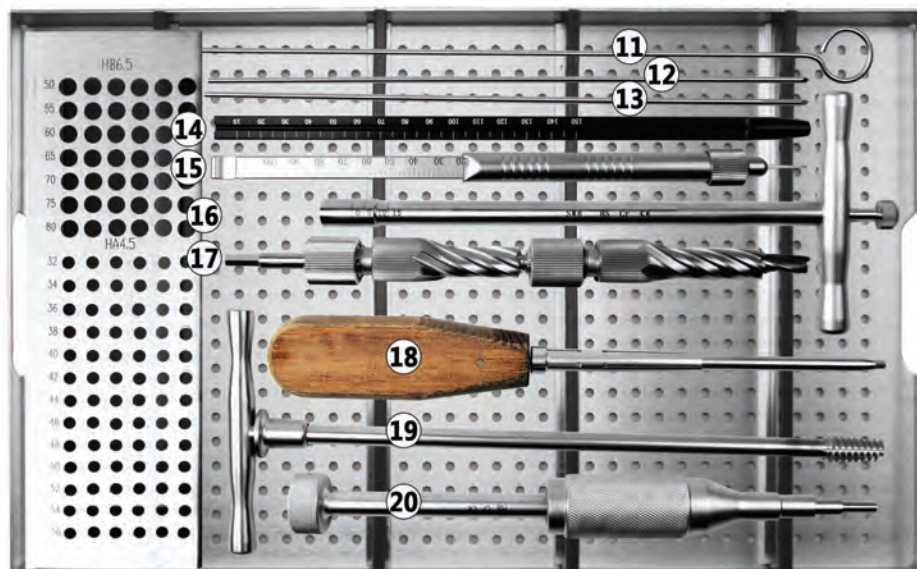
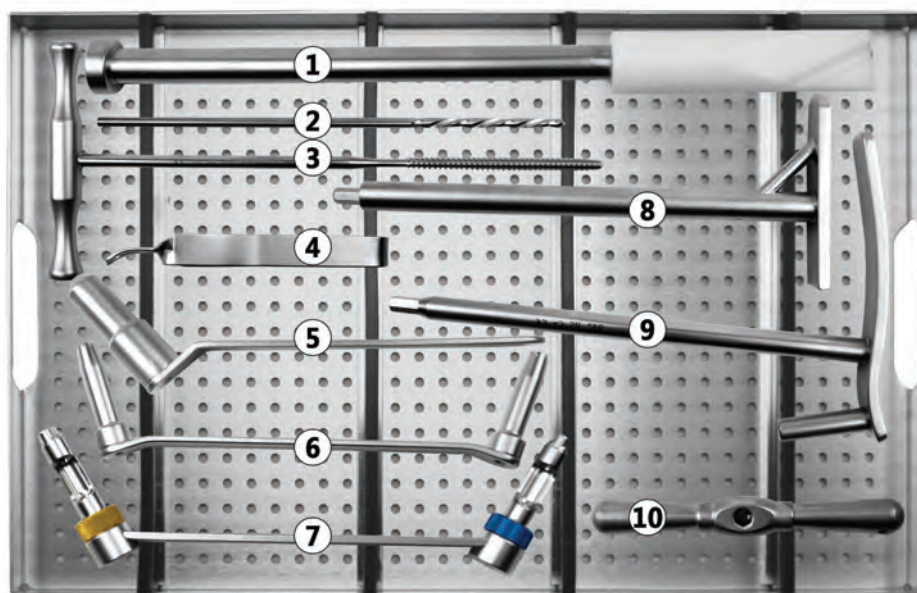
15062-999 枪式复位钳器械包

Collinear Reduction Clamp Instrument Set



序号 No.	器械编号 Product No.	器械名称	Product Name	数量 Qty
1	1506200100	枪式复位把手	Sliding Mechanism	1
2	1506200200	经皮微创复位臂	Percutaneous Arm	1
3	1506200700	碟状锚钉	Spiked Disk	2
4	1506200400	骨干复位臂	Bone-shaft Arm	1
5	1506200300	骨盆复位臂	Pelvic Arm	1
6	1506200500	清洁刷 (2.8mm)	Cleaning Brush (2.8mm)	1
7	1506200600	清洁导针 (2.5mm)	Cleaning Pin (2.5mm)	1
8	1506200800	三角导针 / 螺纹导针	Triangle stylet/threaded stylet	各 1/1 each
9	1506200000	器械盒	Instrument case	1

15006-999 DHS / DCS 鹅头钉接骨板成套手术器械包 DHS / DCS Plate Instrument Set

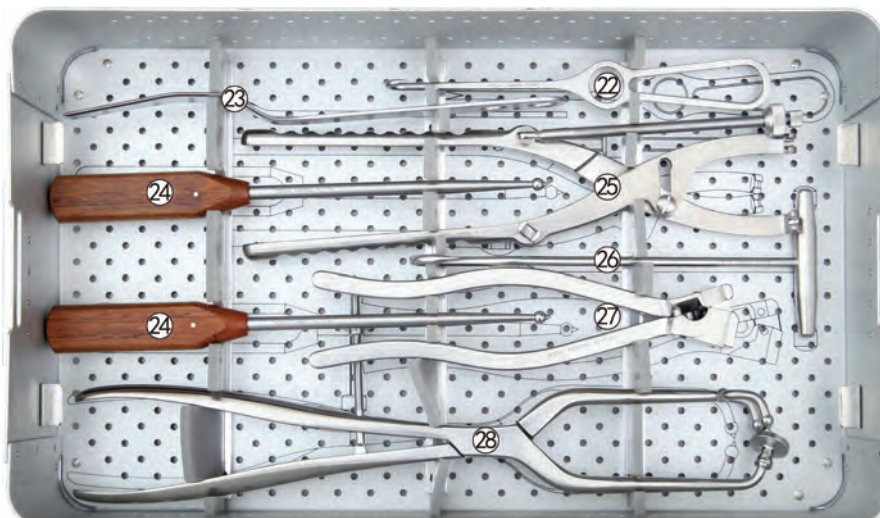
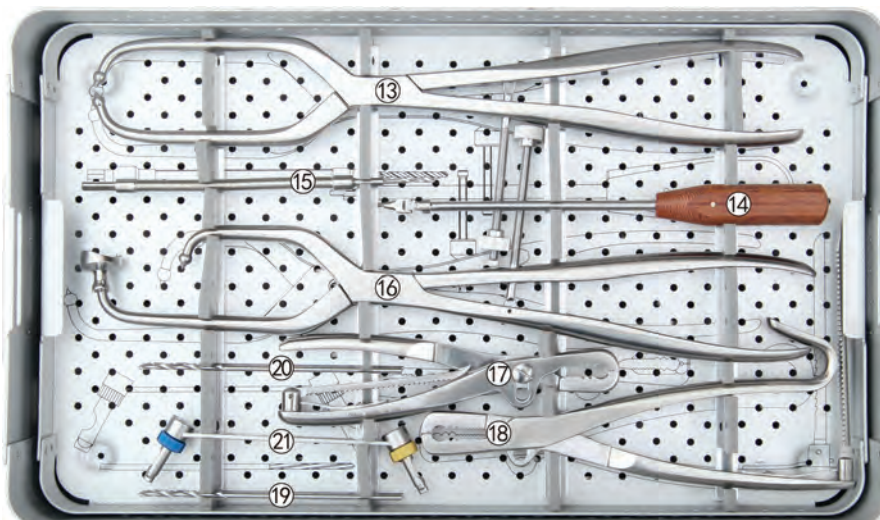
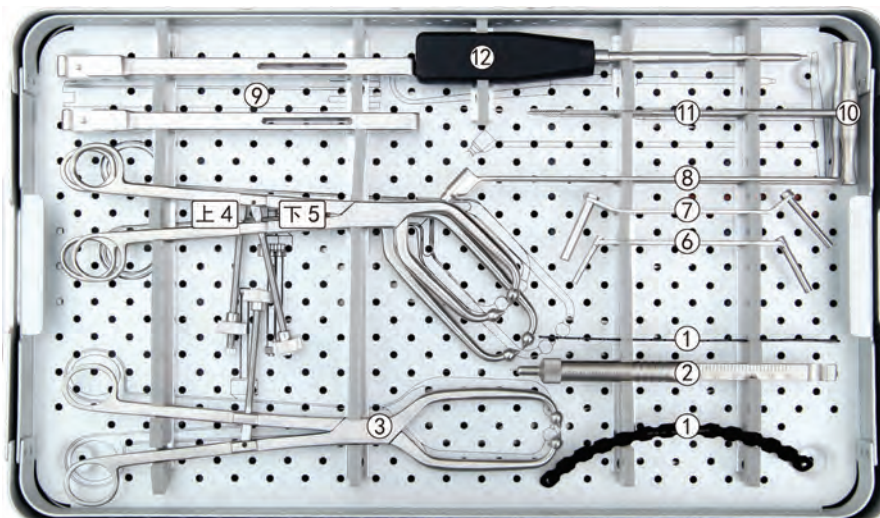


15006-999 DHS / DCS 鹅头钉接骨板成套手术器械包

DHS / DCS Plate Instrument Set

序号 No.	器械编号 Product No.	器械名称	Product Name	数量 Qty
1	1500601000	打入器	Sliding hammer	1
2	1500150100	骨钻 (Ø3.2)	Drill Bit (Ø3.2)	2
3	1500110200	丝锥 (HA4.5)	Tap (HA4.5)	1
4	1500181900	螺钉夹持钳	Screw Holder	1
5	1500600300	导针复位器	Drill Guide	1
6	1500380200	双头导向器 (Ø3.2 & HA4.5)	Drill Sleeve (Ø3.2 & HA4.5)	1
7	1500110500	加压导向器 (Ø3.2)	Double Head Drill Guide (Ø3.2)	1
8	1500600800	DHS 角度导向器 (135°)	135°DHS Angle Guide	1
9	1500600900	DCS 角度导向器 (95°)	95°DCS Angle Guide	1
10	1500600600	通用手柄	General Handle	1
11	1501431000	清洁导针 (Ø2.5×280)	Clean Pin (Ø2.5×280)	1
12	1501430900	螺纹导针 (Ø2.5×250)	Threaded Kirschner Wire (Ø2.5×250)	2
13	1501430800	三角导针 (Ø2.5×250)	Triangle Kirschner Wire (Ø2.5×250)	2
14	1500600200	导针测深尺	Kirschner Wire Measuring Gauge	1
15	1500380600	骨径测深器 (下肢)	Depth Gauge (Lower Limbs)	1
16	1500600400	上钉器	Lag Screw Insertor	1
17	1500600700	组合绞刀	Power Combination Reamer	1
18	1500110400	内六角起子 (SW3.5) & 持钉套	Screw Driver (Hex/SW3.5) & Screw Holding Guide	1
19	1500600100	拉力螺钉丝锥 & 护套	Lag Screw Tap & Drill Guide	1
20	1500600500	加压器	Compressor	1
21	1500600000	DHS/DCS 鹅头钉接骨板成套手术器械盒	Instrument Case	1

15005-999 重建接骨板成套手术器械包 Reconstruction Plate Instrument Set



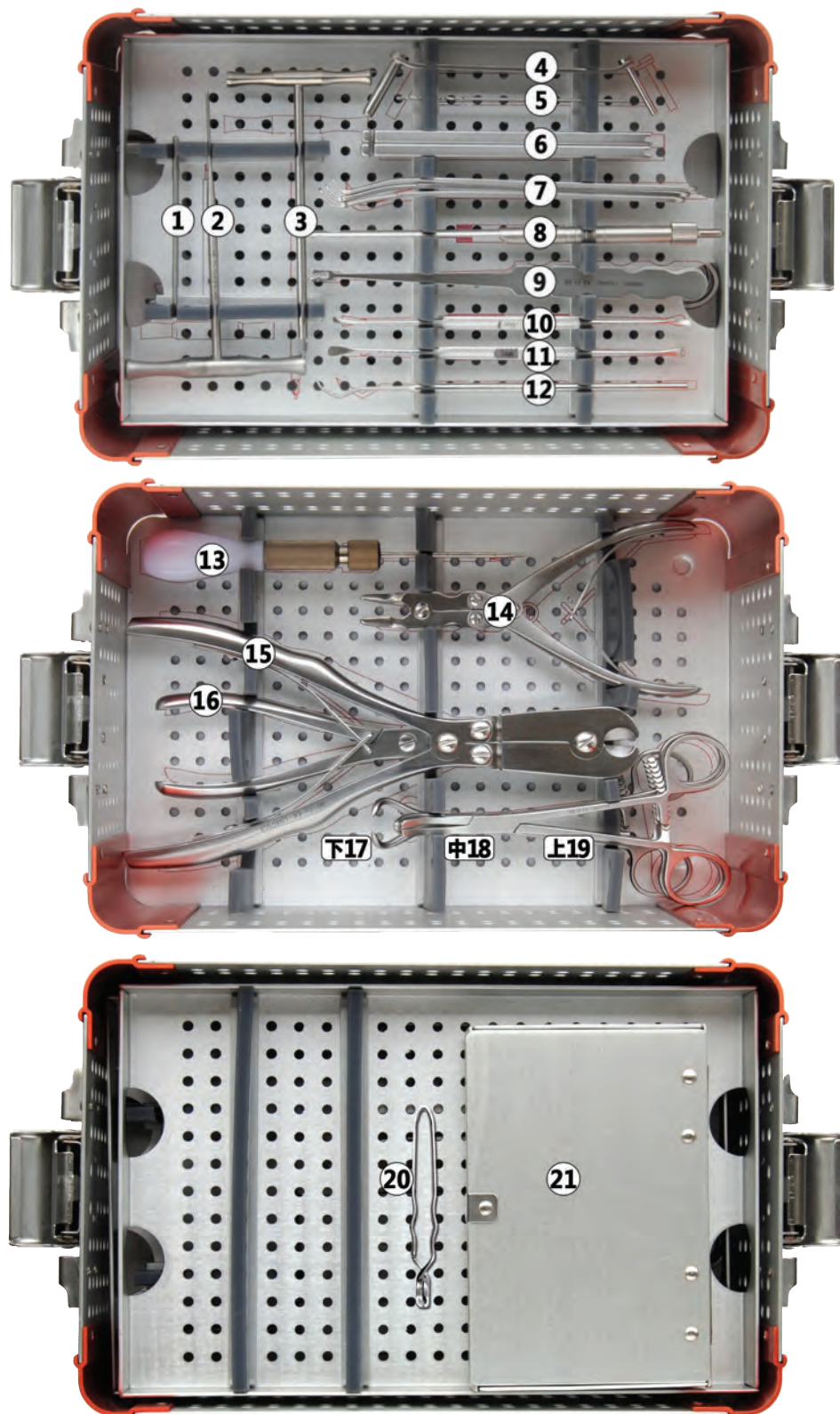
15005-999 重建接骨板成套手术器械包

Reconstruction Plate Instrument Set

序号 No.	器械编号 Product No.	器械名称	Product Name	数量 Qty
1	1500502100/12100	塑型直型模板 / 弧形模板	Template	各 1/each
2	1500181000	测深尺	Depth Gauge	1
3	1500501400	指圈直复位钳	Straight Reduction Forceps	1
4	1500501300	侧弯短指圈复位钳	Reduction Forceps, Short Oblique	1
5	1500501200	侧弯长指圈复位钳	Reduction Forceps, Long Oblique	1
6	1500100700	双头导向器 (Ø3.0/HA4.0)	Double head drill guide(Ø3.0/HA4.0)	1
7	1500120600	双头导向器 (Ø2.5/HA3.5)	Double head drill guide(Ø2.5/HA3.5)	1
8	1500500200	软钻导向器 (Ø2.5)	Soft Drill Sleeve (Ø2.5)	1
9	1500500300	重建钢板折弯器	Reconstruction Plate Bending Wrench	2
10	1500100200	丝锥 (HA3.5)	Tap (HA3.5)	1
11	1500100300	丝锥 (HB4.0)	Tap (HB4.0)	1
12	1500100400	内六角起子 (SW2.5) & 持钉套	Screw Driver (Hex / SW2.5) & Screw Holding Guide	1
13	1500501600	双爪复位钳	Double Ball Tips Reduction Forceps	1
14	1500500700	万向内六角起子 (SW2.5)	Multi-axial Screwdriver (Hex / SW2.5)	1
15	1500500100	软钻 (Ø2.5)	Soft Drill Bit (Ø2.5)	1
16	1500501500/01800	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
17	1500500500	小持骨钳	Small Farabeuf Forceps	1
18	1500500600	大持骨钳	Large Farabeuf Forceps	1
19	1500140100	骨钻 (Ø3.0)	Drill Bit (Ø3.0)	1
20	1500130100	骨钻 (Ø2.5)	Drill Bit (Ø2.5)	1
21	1500100500	加压导向器 (Ø2.5)	Double Head Drill Guide (Ø2.5)	1
22	1500500800	拉钩	Bone Hook	1
23	1500501000	坐骨神经牵开器	Sciatic Distractor	1
24	1500501100	顶棒	Ball Spike	2
25	1500502000	髌臼复位钳	Pelvic Reduction Forceps	1
26	1500500900	T 形拉钩	T-Bone Hook	1
27	1500500400	重建钢板折弯钳	Reconstruction Plate Bending Forceps	1
28	1500501700/01900	三爪复位钳 & 平头活动钳头	Three Ball Tips Reduction Forceps & Mobile Tip (Flat)	1
29	1500500000	器械盒	Instrument Case	1

15007-999 微型钢板器械包 (指 / 掌骨)

Mini Plate Instrument Set (Metacarpal and Phalange Plates)

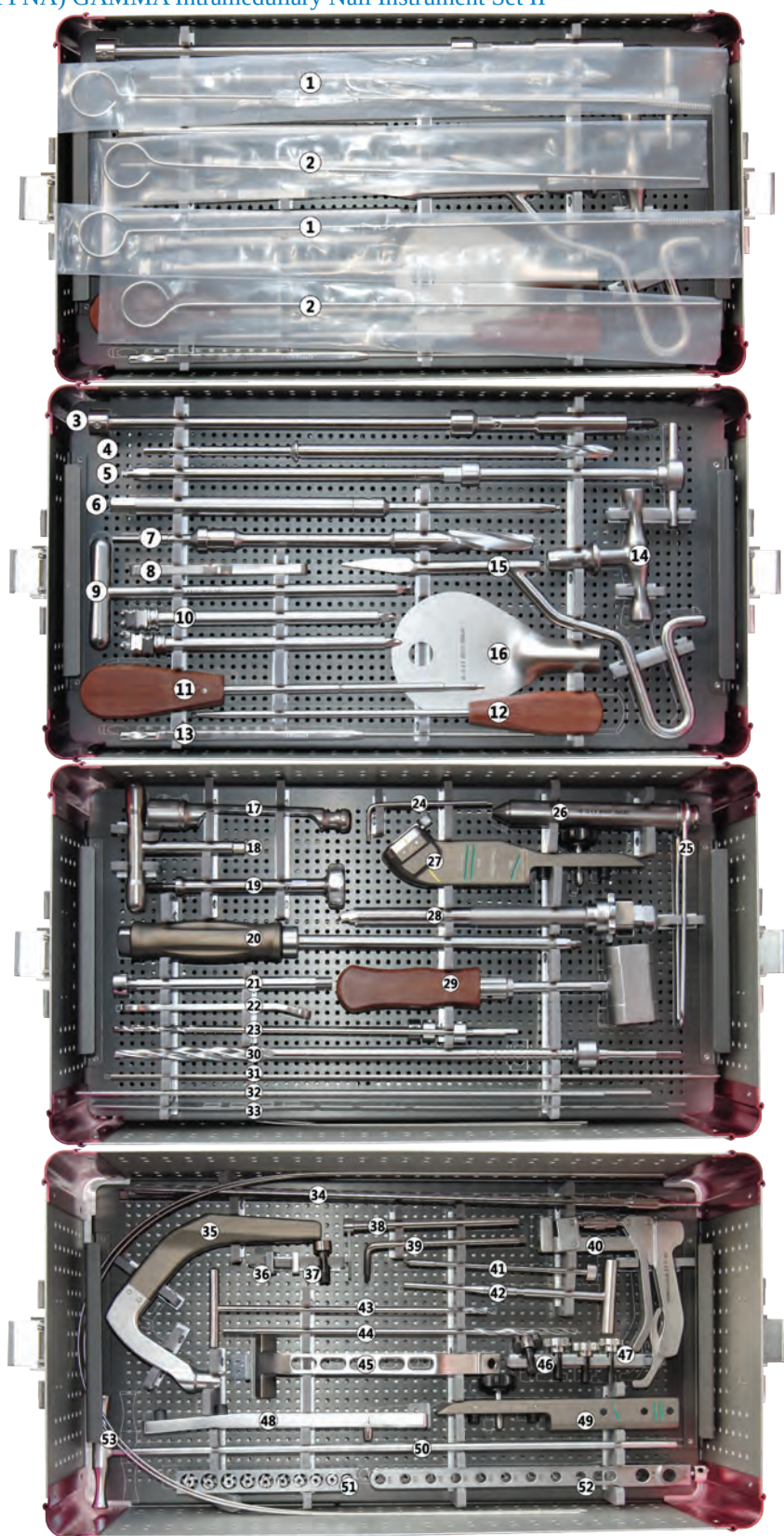


15007-999 微型钢板器械包 (指 / 掌骨)

Mini Plate Instrument Set (Metacarpal and Phalanx Plates)

序号 No.	器械编号 Product No.	器械名称	Product Name	数量 Qty
1	1500720300	螺钉起子 (四方)	Screw Driver (Square)	2
2	1500710200	丝锥 (HA2.0)	Tap (HA2.0)	1
3	1500700900	埋头钻 (SR2)	Countersink Drill (SR2.0)	1
4	1500700400	导向器 & 丝锥护套 (Ø1.5/HA2.0)	Combined Drill & Tap Guide (Ø1.5/HA2.0)	1
5	1500720100	骨钻 (Ø1.5)	Drill Bit (Ø1.5)	2
6	1500700800	微型钢板折弯器	Mini Plate Bending Wrench	2
7	1500700700/10700/20700	骨撬 (微型大 / 中 / 小)	Retractor (Large / Medium / Small)	各 1/each
8	1500700600	微型测深尺	Mini Depth Gauge	1
9	1500701100	皮肤拉钩	Skin Hook	2
10	1500700500	双头骨膜剥离器 (3mm)	Double Periosteal Elevator (3mm)	1
11	1500710500	双头骨膜剥离器 (5mm)	Double Periosteal Elevator (5mm)	1
12	1500701200	锐钩	Sharp Hook	1
13	1500702000	快换起子手柄	Quick Coupling	1
14	1500701700	咬骨钳	Bone Rongeurs	1
15	1500701800	剪板钳	Plate Cutting Clamp	1
16	1500701300	钢板折弯钳	Plate Bending Clamp	1
17	1500701500	尖头复位钳	Reduction Forceps with Point	1
18	1500701600	弯型复位钳	Reduction Forceps	1
19	1500701400	持板钳	Plate Holding Clamp	1
20	1500701000	微型螺钉夹持钳	Mini Screw Holder	1
21	1500701900	微型螺钉盒	Mini Screw case	1
22	1500700000	器械盒	Instrument Case	1

15050-999 伽玛髓内钉器械包 II 型 (PFNA) (PFNA) GAMMA Intramedullary Nail Instrument Set II



15050-999 伽玛髓内钉器械包 II 型 (PFNA)
(PFNA) GAMMA Intramedullary Nail Instrument Set II

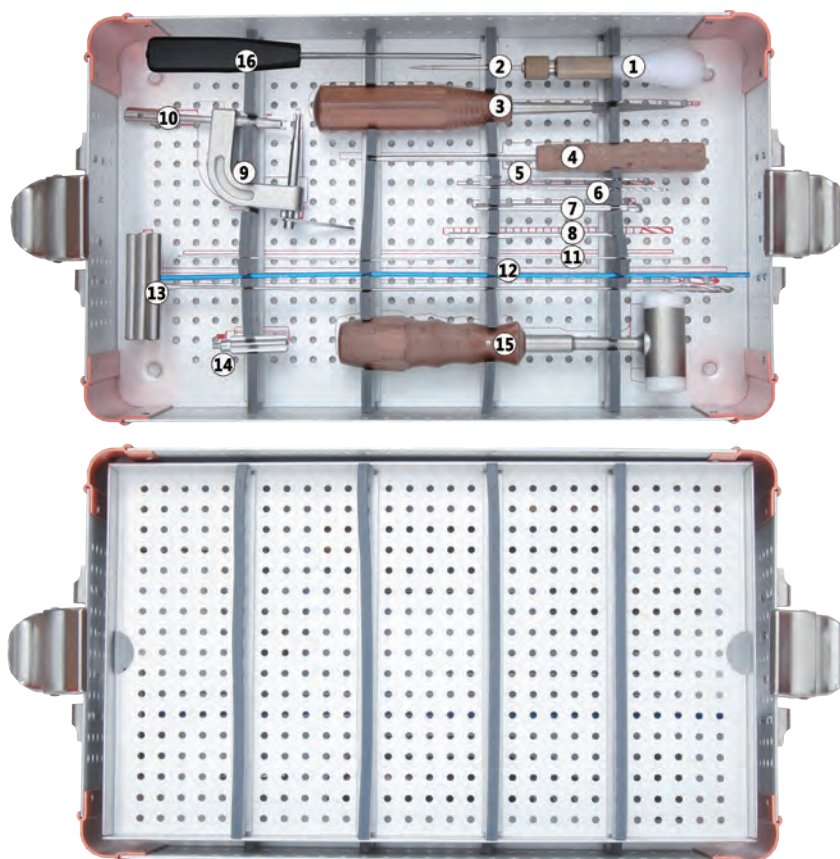
序号 No.	器械编号 Product No.	器械名称	Product Name	数量 Qty
1	1504502200	清洁毛刷	cleaning brush	2
2	1504502000	清洁导针	Clean Pin	2
3	1504503500	主钉取出器	main nail extractor	1
4	1504502500	近端皮质骨空心钻	Cannulated Drill	1
5	1504501000	刀片取出器	Helix Blade Extractor	1
6	1504502100	尾帽空心起子 + 延长杆	Prolong Hex Screwdriver with End Cap	1
7	1504502400	近端扩髓钻	Rigid Reamer	1
8	1504503400	刀片松紧扳手	Key for PFNA Blade	1
9	1504511800	连接螺栓万向扳手	Poly-screwdriver for Connecting Bolt	1
10	1504501400	远端锁定套管	Locking Screw Guide	2
10	1504501500	远端锁定孔钻套 (Ø4)	Drill Bit Guide (Ø4)	2
10	1504501600	套管针 (Ø4)	Pin Guide (Ø4)	2
11	1501451300/41300	空心内六角起子 SW4.0/ 锁钉吊紧杆	Cannulated Hexagonal Screwdriver(SW4.0)/ Locking screw Connecting Rod	1
12	1504503800	尾帽万向六角起子 SW4.0	Poly-screwdriver With End Cap (Hex/SW4.0)	1
13	1504501700	锁钉测深尺	Locking Screw Depth Gauge	1
14	1504500900	T 型快换手柄	T-Quick Coupling Reamer Handle	1
15	1505001300	空心开孔器	Cannulated Awl	1
16	1504504100	软组织护板	Soft Tissue Protector	1
17	1504503100	刀片测量尺	Depth Gauge	1
18	1504501800	连接螺栓扳手 (SW8)	T-poly Screwdriver (Hex/SW8)	1
19	1504512800	敲击杆	Sliding Hammer	1
20	1504501300	刀片打入器	Screw Driver for Gamma Locking Screw II	1
21	1504504200	刀片退出连接杆	Connecting Bar, Extraction PFNA Blade	1
22	1504502700	开口扳手	Wrench (Hex/SW11)	1
23	1504504900	骨钻 (Ø4.0)	Drill Bit (Ø4.0)	2
24	1504505400	小扳手	Wrench	1
25	1504500700	导向器	Parallel Guide	1
26	1504506800	导针套筒 (多孔导向器)	K-wire Screw Guide (Multi-hole Guide)	1
27	1505000100	近端导杆	Proximal Targeting Device Handle	1
28	1505000300	螺纹套管	Threaded Guide	1
28	1504503200	导针套管 (Ø3.2)	K-wire Guide(Ø3.2)	1
28	1504503300	软组织保护器 (Ø3.2)	soft tissue protector(Ø3.2)	1
29	1504501100	滑动锤	Sliding Hammer	1
30	1504502300	近端限位空心钻	Cannulated Drill & Slide Limited Device	1
31	1504503700	带钩导针	Kirschner Wire with Hook	1
32	1504503900	螺纹导针 (Ø3.2×400)	Threaded Kirschner Wire (Ø3.2×400)	4
33	1504504000	显影模板	Template	1
34	1505001200	软钻扩刀	Flexible Reamer	2

15050-999 伽玛髓内钉器械包 II 型 (PFNA) (PFNA) GAMMA Intramedullary Nail Instrument Set II

序号 No.	器械编号 Product No.	器械名称	Product Name	数量 Qty
35	1505000200	固定手柄	Gamma Locking Nail Fixed Handle	1
36	1504505900	定位卡块	Locking Block	1
37	1505000400	连接螺栓	Connecting Bolt	1
38	1504505000	定位杆钻套 (Ø5.2/Ø8.1)	Position Rod Guide (Ø5.2/Ø8.1)	1
38	1504515000	定位杆套管	Stabilizing Rod Guide	1
39	1504505300	锁轮扳手 (SW5)	Locking Screw Wrench (Hex/SW5)	1
40	1504505500	导针把持器	Guide Wire Holding Clamp	1
41	1505001100	软组织分离器 (Ø5.2)	Soft Tissue Protector(Ø5.2)	1
42	1504506000	定位杆	T-handled Stabilizing Rod	1
43	1504504800	平头钻 (Ø5.2)	T-drill Bit (Ø5.2)	1
44	1504801400	定位杆骨钻	Drill Bit for Stabilizing Rod	1
45	1505000800	远端定位架	Position Distal Outtigger	1
46	1505000900	导杆远端锁轮 (M8)	Connecting Bolt for Guide Bar	3
47	1505001000	远端支架锁轮 (M6)	Connecting Bolt for Distal Outtrigger	1
48	1505000600	长钉远端连接导杆	Connecting Guide Bar	2
49	1505000500	静态远端导杆 (170/240)	Guide Bar (Static) (240)	1
50	1504505200	导针引入器	Pin Guide	1
51	1504505800~95800	软扩刀头 Ø8.5~Ø13	Reamers (Ø8.5-Ø13)	10
52	1505000700	远端导杆	Guide Bar	1
53	1504505100	球头导针	Ball Tip Guide Wire	2
54	1504500000	器械盒	Instrument Case	1

15046-999 微型髓内钉器械包

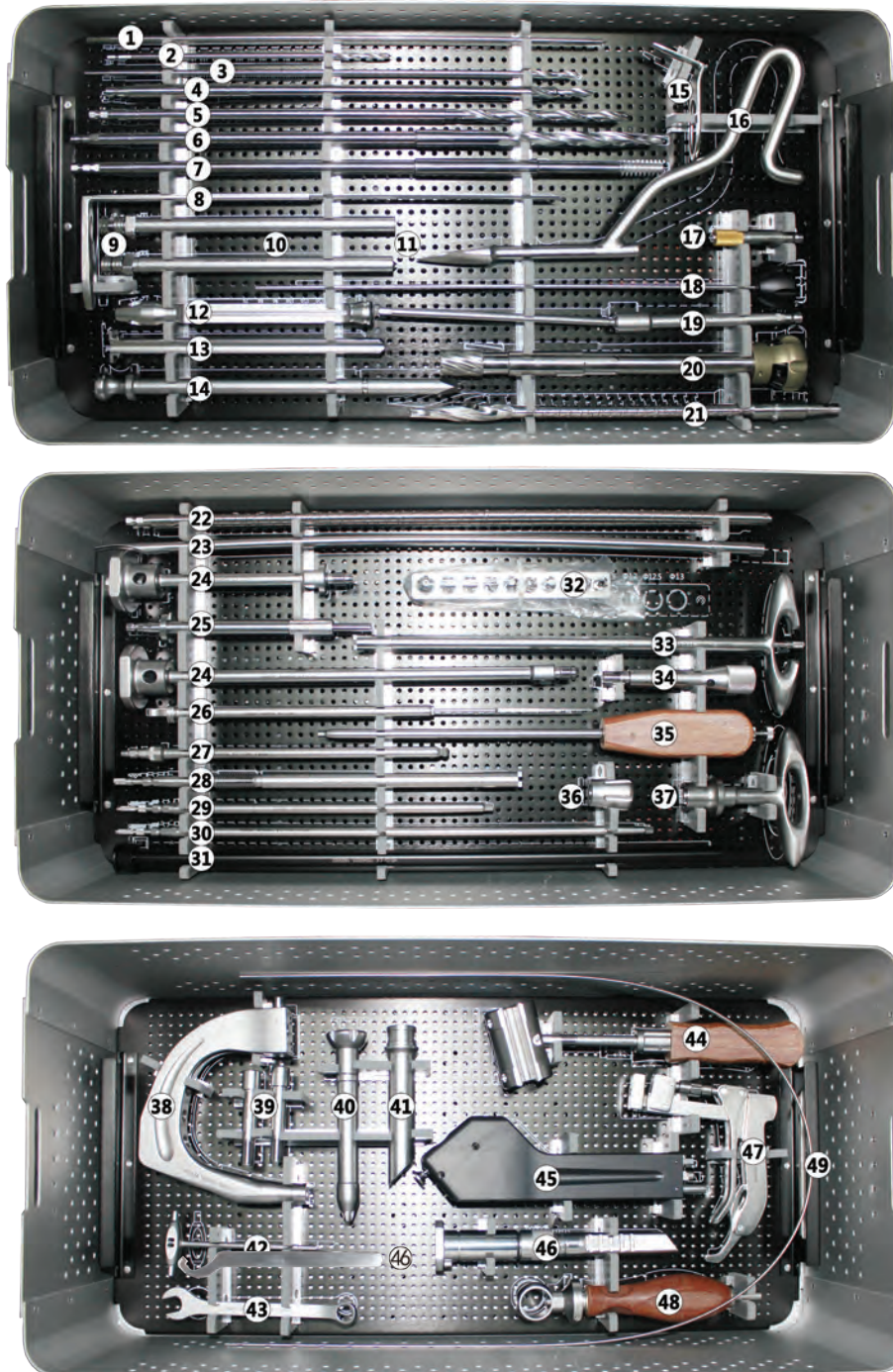
Mini Intramedullary Nail Instrument Set



序号 No.	器械编号 Product No.	器械名称	Product Name	数量 Qty
1	1500702000	快换手柄	Quick Coupling Handle	1
2	1500720300	快换四方起子	Quick Coupling Square Screwdriver	1
3	1504700500	开孔器	Awl	1
4	1504601400	六角起子 (SW2.0)	Screw Driver (Hex/SW2.0)	1
5	1500720100	骨钻 (Ø1.5)	Drill (Ø1.5)	2
6	1505710100	骨钻 (Ø2.0)	Drill (Ø2.0)	2
7	1504600600	扩孔钻 (Ø6.0)	Reamer (Ø6.0)	1
8	1504601100	测深尺	Depth Gauge	1
9	1504600100	微型瞄准器	Outrigger (Fibular)	1
10	1504600200	吊紧螺栓	Locking Rod	1
11	1504600400	导针 (Ø1.5×300)	Triangle Kirschner Wire (Ø1.5×300)	2
12	1504601300	量尺	Measure Gauge	1
13	1504600300/10300/20300	扩髓钻 (Ø3.5 /Ø4.0 /Ø4.5)	Rigid Reamer (Ø3.5/Ø4.0/Ø4.5/Ø5.0)	各1/each
14	1504601000	主钉取出器	Extractor	1
15	1504600800	锤头	Hammer	1
16	1501410400	实心内六角起子	Screw Driver	1
17	1504600000	器械盒	Instrument Case	1

15040-999 伽玛型髓内钉器械包 (Union 钉)

Union GAMMA Intramedullary Nail Instrument Set



15040-999 伽玛型髓内钉器械包 (Union 钉)

Union GAMMA Intramedullary Nail Instrument Set

序号 No.	器械编号 Product No.	器械名称	Product Name	数量 Qty
1	1504000700	螺纹导针 (Ø3.2mm*343mm)	Threaded Guide Wire(Ø3.2mm*343mm)	2
2	1504003300	短骨钻 (Ø4.0*187mm)	4.0mm Short Drill(Ø4.0*187mm)	1
3	1504002400	加压螺钉启动钻 (Ø7.0)	7.0mm Compression Screw Starter Drill(Ø5.1*φ8)	1
4	1504003200	长骨钻 (Ø4.0*327mm)	4.0mm Long Drill(Ø4.0*327mm)	1
5	1504002500	加压螺钉骨钻 (Ø7.0)	7.0mm Compression Screw Drill(Ø7.0)	1
6	1504002000	拉力螺钉台阶钻 (Ø11)	Lag Screw Drill (Ø11)	1
7	1504004200	拉力螺钉丝锥	Lag Screw Tap	1
8	1504002600	加压螺钉替代杆	Anti-rotation Bar	1
9	1504003000	钻套 (Ø4.0)	Drill Guide Ø4.0	2
10	1504002900	套管 (Ø9)	Guide Ø9.0	2
11	1504004400	软组织分离器 (Ø4.0)	Soft Tissue Protector Ø4.0	1
12	1504001900	拉力螺钉测深器	Screw Length Sleeve	1
13	1504001700	导针套管 (Ø3.2mm)	Guide Wire Sleeve (Ø3.2mm)	1
14	1504001800	导针套管 (Ø4.0mm)	Drill Sleeve Trocar (Ø4.0mm)	1
15	1504003700	测深钻套 (Ø4.0)	Screw Length Sleeve Ø4.0mm	1
16	1505001300	开口器 (新)	Awl (New)	1
17	1504004100	迷你快换接口	Mini Connector	1
18	1504003800	导针阻挡器	Guide Wire Stopper	1
19	1504002300	万向扳手 (SW5.0)	Poly-axial Wrench SW5.0	1
20	1504001200	(内孔) 绞刀	16mm Cannel Reamer	1
21	1504001100	近端扩髓钻 (Ø12.5)	Rigid Reamer	1
22	1504001600	软钻连接杆	Reamer Rod	2
23	1504001300	髓腔复位器复位导管 (Ø8.5)	Medullary Cavity Resetter Guide φ8.5	1
24	1504000600/10600	打拔器 (长 / 短)	Driver-extractor (Long/Short)	1
25	1504003900	髓腔复位器连接杆	Reducer	1
26	1504003100	锁钉测深器	Screw Depth Gauge	1
27	1504003400	万向扳手 (SW8)	Poly-axial Wrench SW8.0	1
28	1504002200	标准拉力钉上钉扳手	Subtrochanteric Lag Screwdriver	1
29	1504003600	封帽扳手 (SW5.0)	End Cap Wrench SW5.0	1
30	1504002800	加压螺钉上钉扳手 (SW5.0)	Screwdriver for Compression Screw SW5.0	1
31	1504001500	髓腔测深尺	Deep Gauge for Medullary Cavity	1
32	15045(05800~95800)	扩髓铰刀头	Reamer	10
33	1504002700	组合拉力螺钉上钉扳手	Lag Screwdriver	1
34	1504003500	取钉连接杆 (M11*1.75)	Disposable Nail Extractor(M11 * 1.75)	1
35	1501441300/51300	锁钉起子 (SW4.0)	Screwdriver for Locking Screw SW4.0	1
36	1504002100	加压手柄	Compression Handle	1
37	1504001400	T 型手柄	T-handle	1
38	1504000100	插入手柄	Insert Handle	1

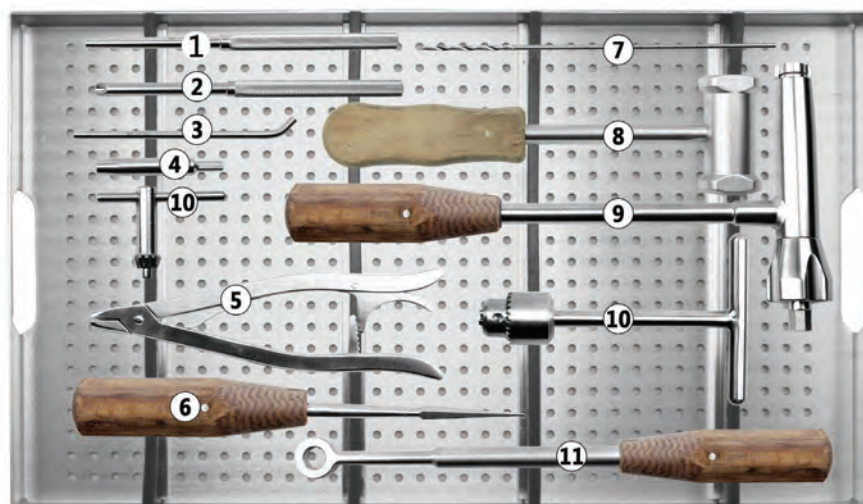
15040-999 伽玛型髓内钉器械包 (Union 钉)

Union GAMMA Intramedullary Nail Instrument Set

序号 No.	器械编号 Product No.	器械名称	Product Name	数量 Qty
39	1504000500	吊紧螺栓 M11 x 1.75	Coonecting Bolt(M11 x 1.75)	2
40	1504000800	蜂窝式导针导向器	Mutil Holes K-wire Guide	1
41	1504000900	导向外套管	Outer Guide	1
42	1504004300	一字扳手	Screwdriver Release	1
43	1504502700	开口扳手 SW11	Opening Spanner	1
44	1504501100	滑动锤	Sliding Hammer	1
45	1504000200	支架组件	Targeting Outtrigger	1
46	1504004000/04600	拉力螺钉套筒 / 扳手	Lag Screw Drill Sleeve	各 1/1each
47	1504505500	导针把持器	Guide Wire Holding Clamp	1
48	1504001000	进钉把持手柄	Inserting Screw Handle	1
49	1504505100	4.0 球头导针 (2.5mm x 1000mm)	4.0 Ball Tip Guide Wire (2.5mm x 1000mm)	1
50	1504000000	器械盒	Instrument Case	1

15047-999 弹性髓内钉手术器械包

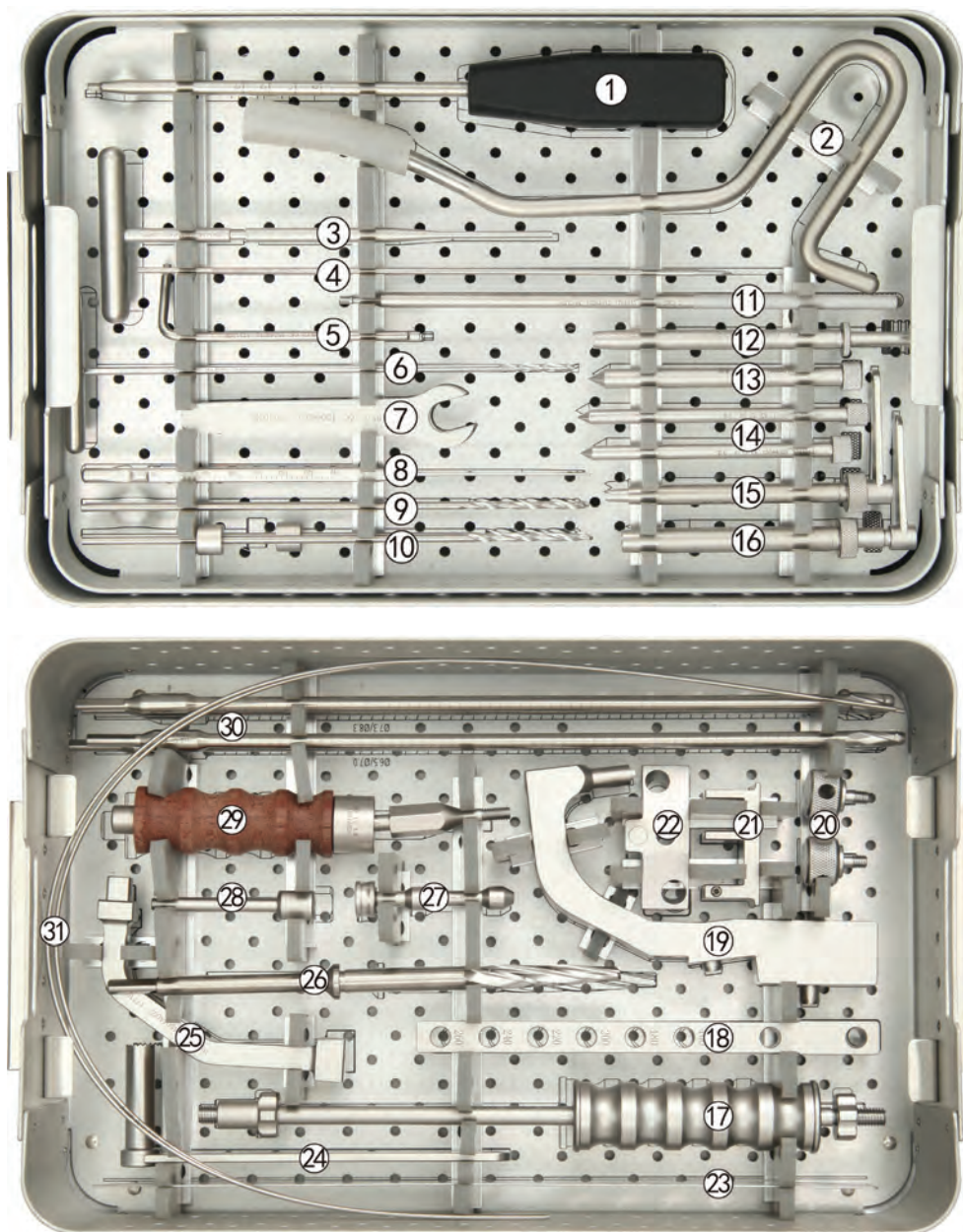
Universal Flexible Retrograde Nail Instrument Set



序号 No.	器械编号 Product No.	器械名称	Product Name	数量 Qty
1	1504700100	直型打击器	Straight Impactor	1
2	1504700200	斜型打击器	Beveled Impactor	1
3	1504700400	扳手 (Ø4.5)	Wrench (Ø4.5)	1
4	1504701000	三棱扳手	Triangle wrench	1
5	1505301200	持钉钳	Extraction Pliers	1
6	1504700500	开孔骨锥	AWL	1
7	1509042200	锁定骨钻 (Ø2.8)	Drill bit (Ø2.8)	2
8	1504501200	固定锤	Fixed Hammer	1
9	1504700800	断钉器	Cutter	1
10	1505301700	插入器	Inserter	1
11	1504700900	旋转扳手	Rotatable wrench	1
12	1504700000	器械盒	Instrument case	1

15044-888 肱骨髓内钉器械包

Humerus Intramedullary Nail Instrument Set



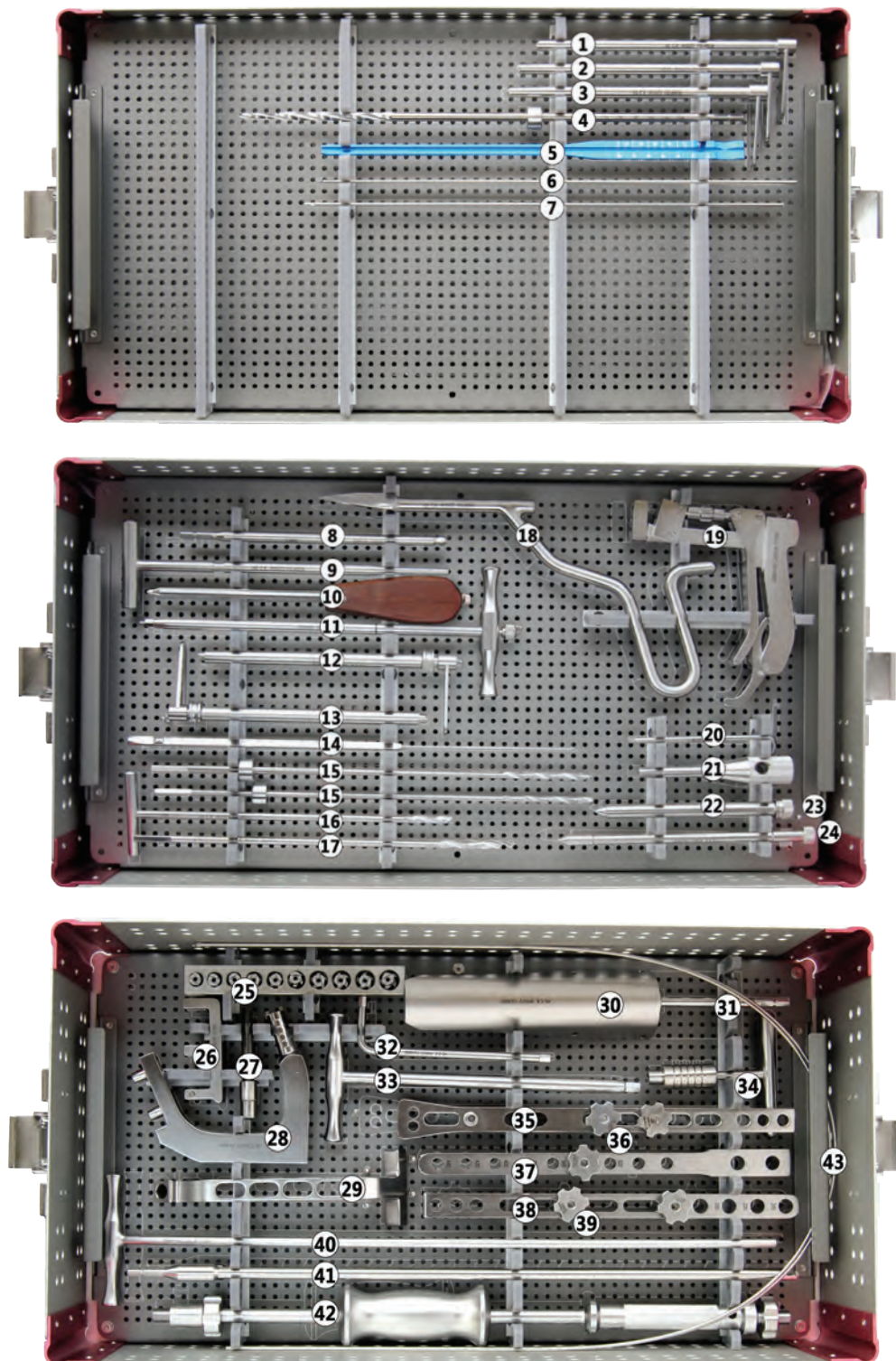
15044-888 肱骨髓内钉器械包

Humerus Intramedullary Nail Instrument Set

序号 No.	器械编号 Product No.	器械名称	Product Name	数量 Qty
1	1504401700	SW3.0 六角起子	SW3.5 Screwdriver(Hex)	1
2	1504401800	开口器	Mouth Gag	1
3	1504401900	定位杆	Position Rod	1
4	1352522300	螺纹导针	Threaded Drill Guide	2
5	1504505400	L 型六角扳手	L-Wrench(Hex)	1
6	1504402000	平头钻 Ø3.2	Drill Bit with flat head	1
7	1504401600	开口扳手	Opening Spanner	1
8	1504401100	测深器	Depth Gauge	1
9	1504401400	骨钻 Ø3.0	Drill BitØ3.0	2
10	1504401500	骨钻 Ø3.2& 限位器	Drill BitØ3.0&Slide Limited Device	2
11	1504401200	六角持杆	Hex Rod	1
12	1504402100	定位杆套管	Stabilizing Rod Guide	1
13	1504400800/00900/01000	软组织分离器 I II III	Soft Tissue Protector I II III	各 1/each
14	1504402200	导向套 (Ø3.2)	Guide Sleeve	1
15	1504400400/00600	保护套筒 (Ø10/Ø8)	Protection Sleeve	各 1/each
16	1504400500/00700	内套筒 (Ø8/Ø6)	Inner Sleeve	各 1/each
17	1504402400	打拔器	Dirver-extrator	1
18	1504402700	导杆	Guide Bar	1
19	1504400100	肱骨瞄准架手柄	Aiming Arm, straight	1
20	1504402900	支架固定螺钉	Locking Screw for Aiming Arm	2
21	1504402800	定位卡块	Locking Block	1
22	1504400300	肱骨近端瞄准架	Proximal Aiming Device	1
23	1504402300	透光量尺	Depth Gauge for Developed Image	1
24	1504403600	硬扩护套	Reamer Guide	1
25	1504400200	肱骨远端瞄准架	Distal Aiming Device	1
26	1504403500	近端硬扩钻 (Ø10)	Proximal Rigid Reamer	1
27	1504403700	导针钻套	Drill Guide	1
28	1504402500	主钉连接螺栓	Connecting Shaft for Aiming Arm	1
29	1504402600	万向接头	Universal Joint	1
30	1504403400/13400/23400/33400	扩髓钻	Reamer	各 1/each
31	1504403000	导针 (Ø2*660)	Kirschner Wire	2
32	1504400000	器械盒	Instrument Case	1

15048-999 股骨髓内钉器械包 (X 系列专家级)

Femoral Intramedullary Nail Instrument Set (Professional X Series)



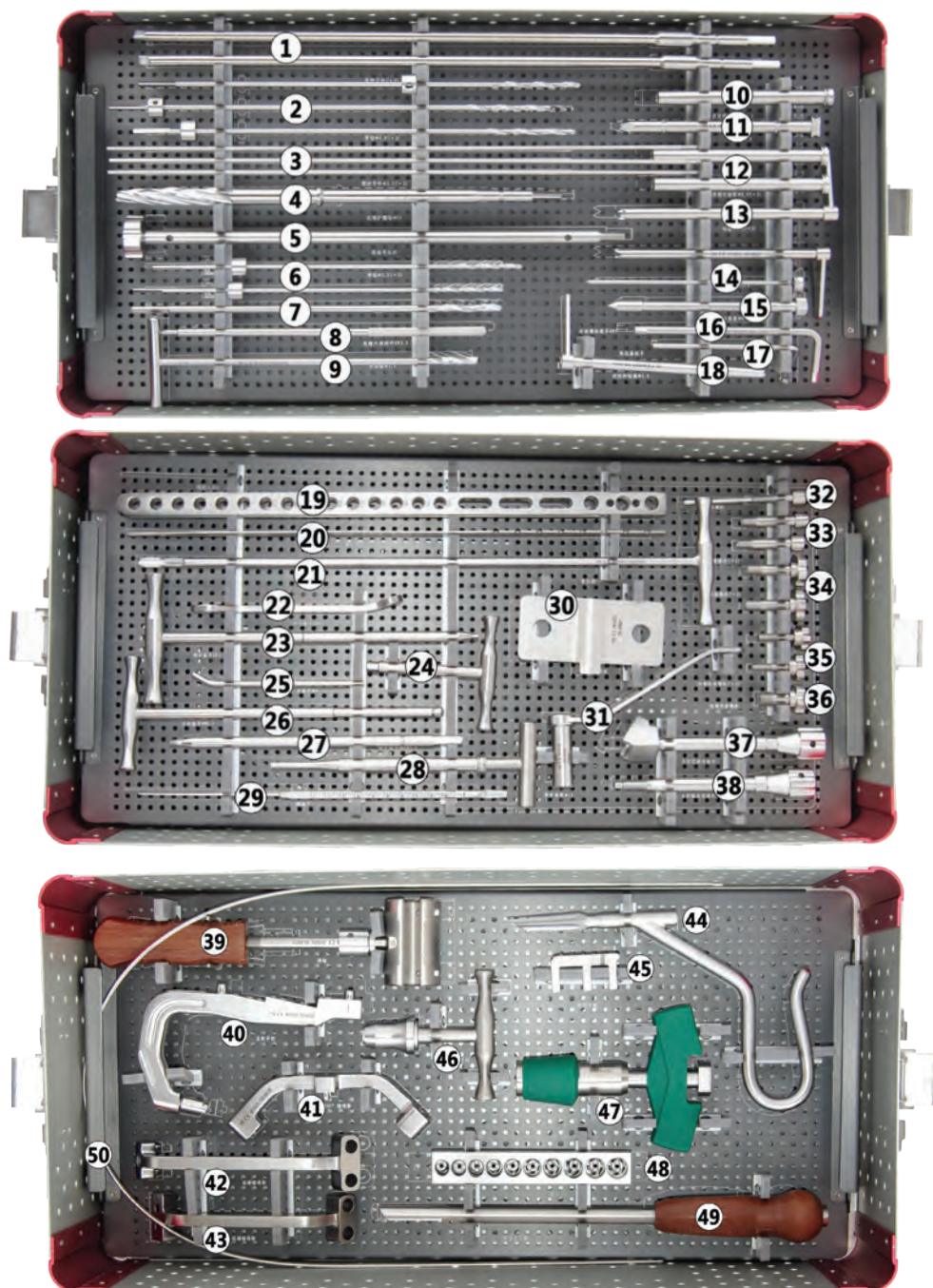
15048-999 股骨髓内钉器械包 (X 系列专家级)

Femoral Intramedullary Nail Instrument Set (Professional X Series)

序号 No.	器械编号 Product No.	器械名称	Product Name	数量 Qty
1	1504851800	台阶钻套管 (Ø6.4)	Drill Guide (Ø6.4)	1
2	1504821800	定位杆钻套管 (Ø5.2)	Drill Guide for Stabilizing Rod (Ø5.2)	1
3	1504841800	导针钻套管 (Ø2.5)	Kirschner Wire Guide (Ø2.5)	1
4	1504802800	台阶钻 & 限位器 (Ø6.4)	Drill Bit & Slide Limiting Device (Ø6.4)	1
5	1504802700	导针测深器 (Ø2.5×320)	Depth Gauge (Ø2.5×320)	1
6	1504802500	螺纹导针 (Ø2.5×320)	Threaded Kirschner Wire (Ø2.5×320)	3
7	1504802600	三角导针 (Ø2.5×320)	Triangle Kirschner Wire (Ø2.5×320)	3
8	1504802200	快换连接螺杆万向扳手 (SW6.5)	Quick Change Wrench (SW6.5)	1
9	1504801600	定位杆	T-handled Stabilizing Rod	1
10	1501441300/51300	远端锁定扳手 (SW4.0)/ 吊紧杆	Screwdriver for Distal Locking Screw (SW4.0)/Connecting Rod	1
11	1504802300	颈钉尾帽扳手 (SW5/M3.5)	End Cap Wrench (SW5 / M3.5)	1
12	1504801800	锁定套管	Stabilizing Rod Guide	2
13	1504861800	锁钉钻套管	Locking Screw Guide (Ø4.0)	2
14	1504802000	锁钉测深尺	Depth Gauge for Locking Screw	1
15	1504811900	骨钻 (Ø4.0) & 限位器	Drill Bit (Ø4.0)& Slide Limiting Device	2
16	1504504800	定位杆平头钻 (Ø5.2)	T-handled Drill Bit (Ø5.2)	1
17	1504801400	定位杆骨钻 (Ø5.2)	Drill Bit for Stabilizing Rod (Ø5.2)	1
18	1504504700	空心开孔器	Cannulated Awl	1
19	1504505500	导针把持器	Guide Wire Holding Clamp	1
20	1504505400	限位器扳手 (SW3.0)	Slide Limiting Device Wrench (SW3.0)	1
21	1504802400	主钉拔出连接杆	Connecting Bar	1
22	1504515000	定位杆套管	Stabilizing Rod Guide	1
23	1504801300	软组织分离器 (短)	Soft Tissue Protector(Short)	1
24	1504811300	软组织分离器 (长)	Soft Tissue Protector(Long)	1
25	1504505800-95800	软扩刀头 (Ø8.5~Ø13)	Reamers (Ø8.5-Ø13)	10
26	1504505900	定位卡块	Locking Block	1
27	1504800500	连接螺杆	Connecting Screw	2
28	1504800400	把手	Handle	1
29	1504801200	远端定位架	Distal Outrigger	1
30	1504800100	护肤板	Skin Protector	1
31	1504800200	近端硬扩 & 限位器	Proximal Rigid Reamer & Slide Limiting Device	1
32	1504505300	锁轮扳手 (SW5)	Locking Screw Wrench (SW5)	1
33	1504800600	连接螺杆扳手 (SW6.5)	Connecting Screw Wrench (SW6.5)	1
34	1504802900	T 型快换手柄	T-shaped Quick Change Handle	1
35	1504801000	近端钉远端导杆 (180-240)	Connecting Guide Bar (180-240)	1
36	1504800800	连接手柄锁轮	Locking Screw	2
37	1504801100	远端导杆 (320-440)	Distal Guide Bar (320-440)	1
38	1504811000	近端导杆	proximal guide bar	1
39	1504810800	连接导杆锁轮	Guide bar locking screw	3
40	1504505200	导针引入器	Wire Guide	1
41	1505001200	软钻扩刀杆	Reamer Rod	2
42	1504800700	打拔器	Driver-extractor	1
43	1504505100	球头导针	Ball Tip Guide Wire	2
44	1504800000	X 股骨器械盒	Instrument Case	1

15049-999 胫骨髓内钉器械包 (X 系列专家级)

Tibial intramedullary Nail Instrument Set (Professional X Series)



15049-999 胫骨髓内钉器械包 (X 系列专家级)

Tibial intramedullary Nail Instrument Set (Professional X Series)

序号 No.	器械编号 Product No.	器械名称	Product Name	数量 Qty
1	1504515700	软扩刀杆 (Ø7.5)	Flexible Reamer(Ø7.5)	2
2	1504811900	骨钻 & 限位器 (Ø4.0)	Drill Bit & Slide Limited Device (Ø4.0)	3
3	1504900700	螺纹导针 (Ø3.2×300)	Threaded Kirschner Wire (Ø3.2×300)	3
4	1504900600	近端扩孔钻 (Ø12/Ø3.2)	Proximal Rigid Reamer (Ø12 / Ø3.2)	1
5	1504901400	滑锤导向杆 (M8×1)	Sliding Hammer Guide Bar (M8×1)	1
6	1504912600	骨钻 & 限位器 (Ø3.2×250)	Drill Bit & Slide Limited Device (Ø3.2×250)	2
7	1504801400	定位杆骨钻 (Ø5.2)	Drill Bit for Stabilizing Rod (Ø5.2)	1
8	1504903300	尾帽六角扳手 (SW3.5)	Screwdriver (SW3.5)	1
9	1504504800	定位杆平头钻 (Ø5.2)	T-drill Bit (Ø5.2)	1
10	1504922300/32300	皮质骨 / 松质骨锁钉套管 (Ø8.0/Ø8.5)	Cortical/Cancellous Locking Screw Guide (Ø8.0/Ø8.5)	2/1
11	1504912400	钻套 (Ø3.2)	Drill Guide(Ø3.2)	1
12	1504902300	定位杆外套管	Position Rod Guide	1
13	1504902500	钻套 (Ø4.0)	Drill Guide(Ø4.0)	2
14	1504902400	软组织分离器 (Ø3.2)	Soft Tissue Protector(Ø3.2)	1
15	1504902200	软组织分离器 (Ø8)	Soft Tissue Protector(Ø8)	1
16	1504505300	锁轮扳手 (SW5)	Locking Screw Wrench (Hex/SW5)	1
17	1504505400	限位器扳手 (SW3.0)	Slide Limiting Device Wrench (SW3.0)	1
18	1504505000	定位杆套管 (Ø5.2)	Position Rod Guide(Ø5.2)	1
19	1504901500	导杆	Guide Bar	1
20	1504900200	显影量尺	Depth Gauge for Developed Image	1
21	1504515200	导针引入器	Ball Tip wire Guide	1
22	1504502700	开口扳手 (SW11)	Wrench (SW11)	1
23	1504902800	T 型锁钉扳手 (SW3.5)	T-wrench (SW3.5)	1
24	1504901000	连接螺栓扳手 (SW6.5)	Connecting Screw Wrench (SW6.5)	1
25	1504901300	小扳手 (Ø4)	Small Wrench (Ø4)	1
26	1504903200	连接螺栓万向扳手 (SW6.5)	Poly-axial Wrench (SW6.5)	1
27	1504902900	快换锁钉扳手 (SW3.5)	Quick Coupling Wrench (SW3.5)	1
28	1504901900	定位杆	T-handled Stabilizing Rod	1
29	1504902700	锁定测深尺	Depth Gauge	1
30	1504900100	护肤板	Skin Protector	1
31	1504900400	保护套筒 (Ø12)	Proximal Rigid Reamer Guide (Ø12)	1
32	1504903100	加压螺栓 (Ø4/M6/SW6.5)	Compression Screw (Ø4 / M6 / SW6.5)	1
33	1504900900	连接螺栓	Connecting Screw	2
34	1504901600	连接导杆锁轮 (M8×1)	Guide Bar Locking Screw/Connecting Screw	2
35	1504921600	近端支架锁轮 (M6)	Locking Screw for Proximal Outtrigger (M6)	2
36	1504911600	远端支架锁轮 (M11×1.5)	Locking Screw for Distal Outtrigger (M11×1.5)	1
37	1504901100	主钉打拔连接器 (M8×1)	Sliding Hammer (M8×1)	1
38	1504903400	主钉取出连接杆 (M8×1)	Screw Extractor (M8×1)	1

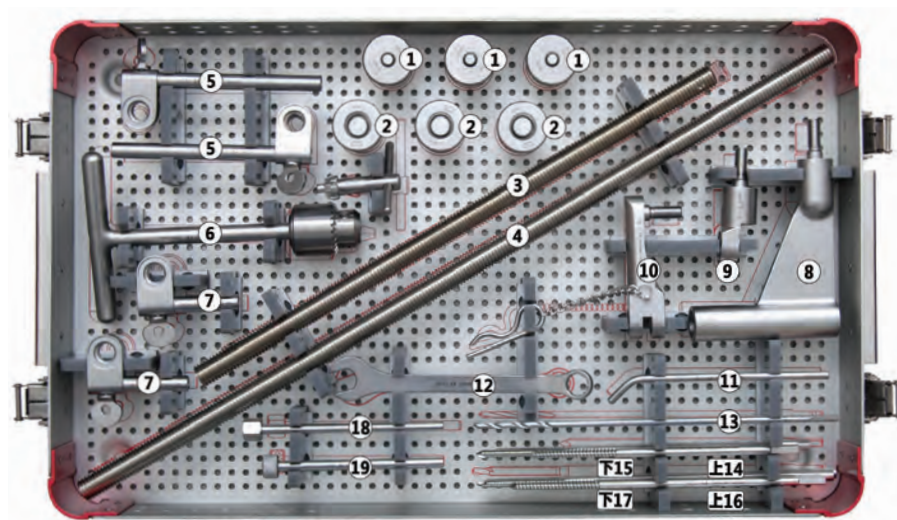
15049-999 胫骨髓内钉器械包 (X 系列专家级)

Tibial intramedullary Nail Instrument Set (Professional X Series)

序号 No.	器械编号 Product No.	器械名称	Product Name	数量 Qty
39	1504501100	滑锤	Sliding Hammer	1
40	1504900800	把手	Handle	1
41	1504913000	近端 45° 支架	Proximal Outrigger 45°	1
42	1504902100	远端支架	Position Distal Outtrigger	1
43	1504903000	近端支架	Proximal Outtrigger	1
44	1504904700	空心开孔器 (Ø12/Ø4)	Cannulated Awl(Ø12 / Ø4)	1
45	1504902000	定位卡块	Locking Block	1
46	1504901200	T 型快换手柄	T-shaped Quick Coupling Handle	1
47	1504900300	导针把持器	Guide Wire Holding Clamp	1
48	1504506100/16100/05800-75800	软扩刀头 (Ø7.5~Ø12)	Reamers (Ø7.5-Ø12)	10
49	1504900500	空心开孔凿 (Ø12/Ø3.2)	Cannulated Awl(Ø12/Ø3.2)	1
50	1504505100	球头导针 (Ø2.5/Ø4)	Ball Tip Guide Wire(Ø2.5/Ø4)	2
51	1504900000	X 胫骨器械盒	Instrument Case	1

15016-999 下肢微创复位器械包

Large Bone Minimal Invasive Reduction Instrument Set



序号 No.	器械编号 Product No.	器械名称	Product Name	数量 Qty
1	1501600400	锁紧螺母 (M8)	Locking Screw (M8)	3
2	1501600300	导轨螺母 (M14)	Locking Screw (M14)	3
3	1501600100	螺纹导轨短 (Ø14×330)	Threaded Guide (Ø14×330) Short	1
4	1501600200	螺纹导轨长 (Ø14×480)	Threaded Guide (Ø14×480) Long	1
5	1501601300	撑开钉持钉套长 (L=105)	Distractor Screw Holder (L=105) Long	2
6	1505301700	T 型钻夹	T-shaped Drill Holder	1
7	1501601400	撑开钉持钉套短 (L=55)	Distractor Screw Holder (L=55) Short	2
8	1501600500	滑动连接臂	Sliding Connecting Arm	1
9	1501600600	端部固定臂	Fixed Arm	1
10	1501600700	角度连接臂	Angled Connecting Arm	1
11	1501601000	加压扳手 (Ø4.5)	Compression Spanner	1
12	1501601100	开口扳手	Opening Spanner (Ø4.5)	1
13	1501601200	钻头 (Ø3.5×195)	Drill Bit (Ø3.5×195)	2
14	1501600800	撑开钉 (Ø5.0×150)	Distractor Screw (Ø5.0×150)	2
15	1501600900	撑开钉 (Ø6.0×180)	Distractor Screw (Ø6.0×180)	2
16	1501610800	撑开钉 (Ø5.0×175)	Distractor Screw (Ø5.0×175)	2
17	1501610900	撑开钉 (Ø6.0×200)	Distractor Screw (Ø6.0×200)	2
18	1501601500	钻套组合 (Ø3.5)	Drill Guide (Ø3.5)	1
19	1501611500	钻套组合 (Ø5.0)	Drill Guide (Ø5.0)	1
20	1501600000	器械盒	Instrument Case	1

15053-999 断钉取出器械包

Screw Extractor Instrument Set



15053-999 断钉取出器械包

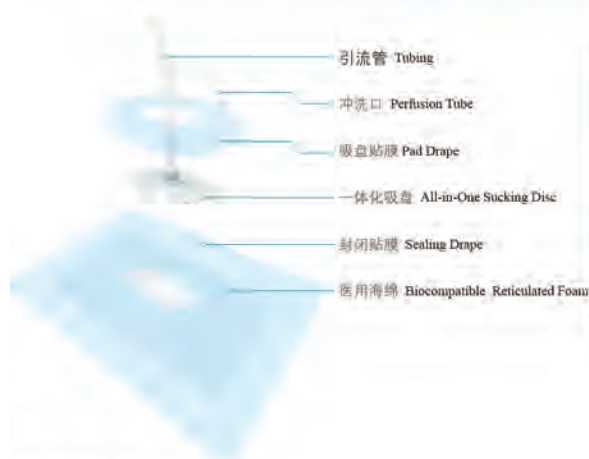
Screw Extractor Instrument Set

序号 No.	器械编号 Product No.	器械名称	Product Name	数量 Qty
1	1500180800	直型快换手柄	Quick coupling handle	1
2	1505301700	T 型钻夹	T 型钻夹	1
3	1505301100	铝盒	Aluminum case	1
4	1500101100	尖锥	Pointed cone	1
5	1500102100	尖钩	Sharp hook	1
6	1515800800	梅花扳手 (T25)	Screwdriver(Torx)(T25)	1
7	1515700800	梅花扳手 (T15)	Screwdriver(Torx)(T15)	1
8	1505320600	六角起子 (SW4.0)	Screwdriver (SW4.0)	1
9	1515800900	六角起子 (SW3.5)	Screwdriver (SW3.5)	1
10	1515700900	六角起子 (SW2.5)	Screwdriver (SW2.5)	1
11	1505320500	断钉取出器 (6.5)	Broken screw extractor (6.5)	1
12	1505310500	断钉取出器 (4.5)	Broken screw extractor (4.5)	1
13	1505300500	断钉取出器 (3.5)	Broken screw extractor (3.5)	1
14	1505300100	打滑取出器 (2.5 细)	Skid screw extractor (2.5)	1
15	1500181700	打滑取出器 (2.5 粗)	Skid screw extractor (2.5)	1
16	1500380900	打滑取出器 (3.5 粗)	Skid screw extractor (3.5)	1
17	1505320300	环钻螺纹针 (Ø6.5)	Threaded Pin for Trephine (Ø6.5)	1
18	1505310300	环钻螺纹针 (Ø4.5)	Threaded Pin for Trephine (Ø4.5)	1
19	1505300300	环钻螺纹针 (Ø3.5)	Threaded Pin for Trephine (Ø3.5)	1
20	1505320200	环钻 (Ø6.5)	Trephine (Ø6.5)	1
21	1505310200	环钻 (Ø4.5)	Trephine (Ø4.5)	1
22	1505300200	环钻 (Ø3.5)	Trephine (Ø3.5)	1
23	1505320400	环钻连接手柄 (Ø6.5)	Handle for Trephine (Ø6.5)	1
24	1505310400	环钻连接手柄 (Ø4.5)	Handle for Trephine (Ø4.5)	1
25	1505300400	环钻连接手柄 (Ø3.5)	Handle for Trephine (Ø3.5)	1
26	1505310800	合金钻 (Ø6)	Alloy drill (Ø6)	1
27	1505300800	合金钻 (Ø4)	Alloy drill (Ø4)	1
28	1505300900	骨凿	Osteotome	1
29	1505301300	断钉取出钳	broken screws extractor	1
30	1505301400	T 型快换手柄	T-Quick coupling handle	1
31	1505301200	螺钉取出钳	Screws extractor	1
32	1505300000	断钉取出器器械盒	Instrument case	1

一次性使用负压引流套装

Single Use Negative Pressure Wound Therapy Kit

海王星 I
Neptuno I



海王星 I 规格型号 Neptuno I Specification	产品描述 Product Description
15cm × 5 cm	吸盘式、插管式 Sucking Disc / Built-in Tubing
15cm × 10 cm	吸盘式 Sucking Disc
20cm × 10 cm	吸盘式 Sucking Disc

产品特点 Advantages

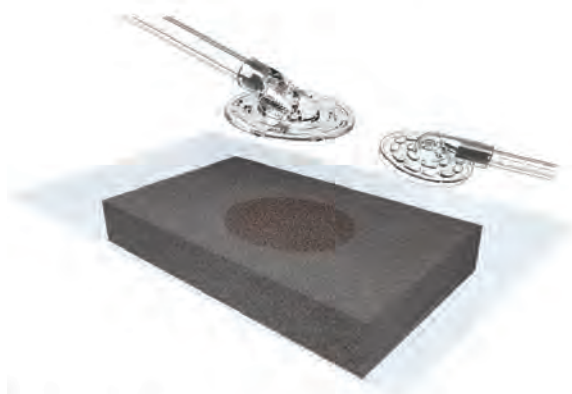
1. 新型医用海绵无污染低残留，更大孔隙，生物相容性好。
Biocompatible reticulated foam with no pollution and less residues, in larger pore size.
2. 一体化吸盘负压分布更均匀，减少管路堵塞，冲洗更方便。
All-in-One sucking disc and tubing brings even pressure distribution and less block, easier for perfusion.
3. 进口高分子半透膜低致敏无刺激，细菌阻隔更彻底，透气性更佳。
Biocompatible polymer semipermeable membrane with better isolation from bacteria and higher moisture vapor transmission rate, hypoallergenic and non-irritant.

临床适应症 Indications

创伤、骨科 Trauma & Orthopedics	手足、显微外科 Hand and Foot & Microsurgery	烧伤科 Burn Surgery	普外、心胸外科 General Surgery & Cardiothoracic Surgery
■ 开放性骨折 Open fractures ■ 各类皮肤、软组织缺损 All kinds of defect and damages of skin or soft tissues ■ 撕脱伤、脱套伤 Avulsed wound or egloving injury ■ 骨筋膜室综合征 Osteofascial compartment syndrome ■ 慢性骨髓炎、截肢术后残端等 Chronic osteomyelitis and wound caused by amputation	■ 各类组织瓣转移术前创面床准备 Wound preparation before transfer of flap ■ 植皮术 Grafts ■ 挤压综合征 Crush syndrom ■ 糖尿病足等慢性伤口 Chronic wounds, including diabetic foot ulcers	■ 烧烫伤、热压伤、爆炸伤等 Burn & scald, hot crush injury and high-explosive injury etc ■ 大面积烧伤 Extensive burns ■ 深Ⅱ度削痂创面、Ⅲ度切痂创面（度过休克期、生命体征稳定） Deep second degree burn after eschar shaving and third degree burn after eschar excision (after shock period with vital signs stable) ■ 植皮创面 Wound surface after transfer of grafts	■ 乳腺癌根治术后 Wound after radical operation of mastocarcinoma ■ 直肠癌根治术后 Wound after radical resection of rectal carcinoma ■ 难愈性切口、造口 Unhealing incision or stoma ■ 慢性脓胸、支气管胸膜瘘、食管吻合口瘘等 Chronic empyema, bronchopleural fistula and fistula of esophageal anastomosis etc

一次性使用负压引流套装

Single Use Negative Pressure Wound Therapy Kit

海王星 II
Neptuno II

海王星 II 规格型号 Neptuno II Specification	产品描述 Product Description
15cm × 5 cm	双吸盘式 Double Sucking Disc
15cm × 10 cm	
20cm × 10 cm	

产品特点 Advantages

1. 进口大孔径医用海绵，通透性大幅度提升，压力传导更佳，且韧性高、易去除；
Biocompatible reticulated foam with larger pore size and better tenacity, improved permeability brings even pressure distribution, easy to peel off.
2. 双吸盘设计，使用更灵活便捷；
Unique double sucking discs, making it easier and convenient to use.
3. 进口大幅面半透膜，效果更佳，且更易粘贴。
Larger sheet of biocompatible polymer semipermeable membrane, with better effect and easier application.

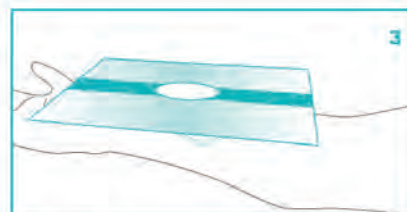
使用步骤 Application Steps



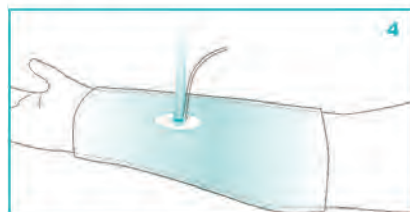
第1步 清创，擦拭创周皮肤
Step 1 Scrub slightly the skin around the skin after debridement.



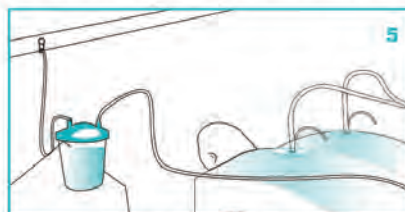
第2步 裁剪拼接海绵后完全覆盖创面
Step 2 Cut and put together the foams and cover them over the wound, making sure the foams fit well.



第3步 贴膜
Step 3 Apply the sealing drape.



第4步 放置吸盘并密封
Step 4 Place the sucking disc.



第5步 连通负压，调节至合适负压值
Step 5 Connect with the Negative Pressure Wound Therapy System (Wound Continuous Drainage Suction Unit), adjust the setting to the appropriate negative pressure



(可选步骤) 根据实际情况可冲洗或给药操作简单，效果更佳
Optional Step Perfusion or drugs can be applied if needed, as the operation is easy and a better healing result can be obtained.



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