

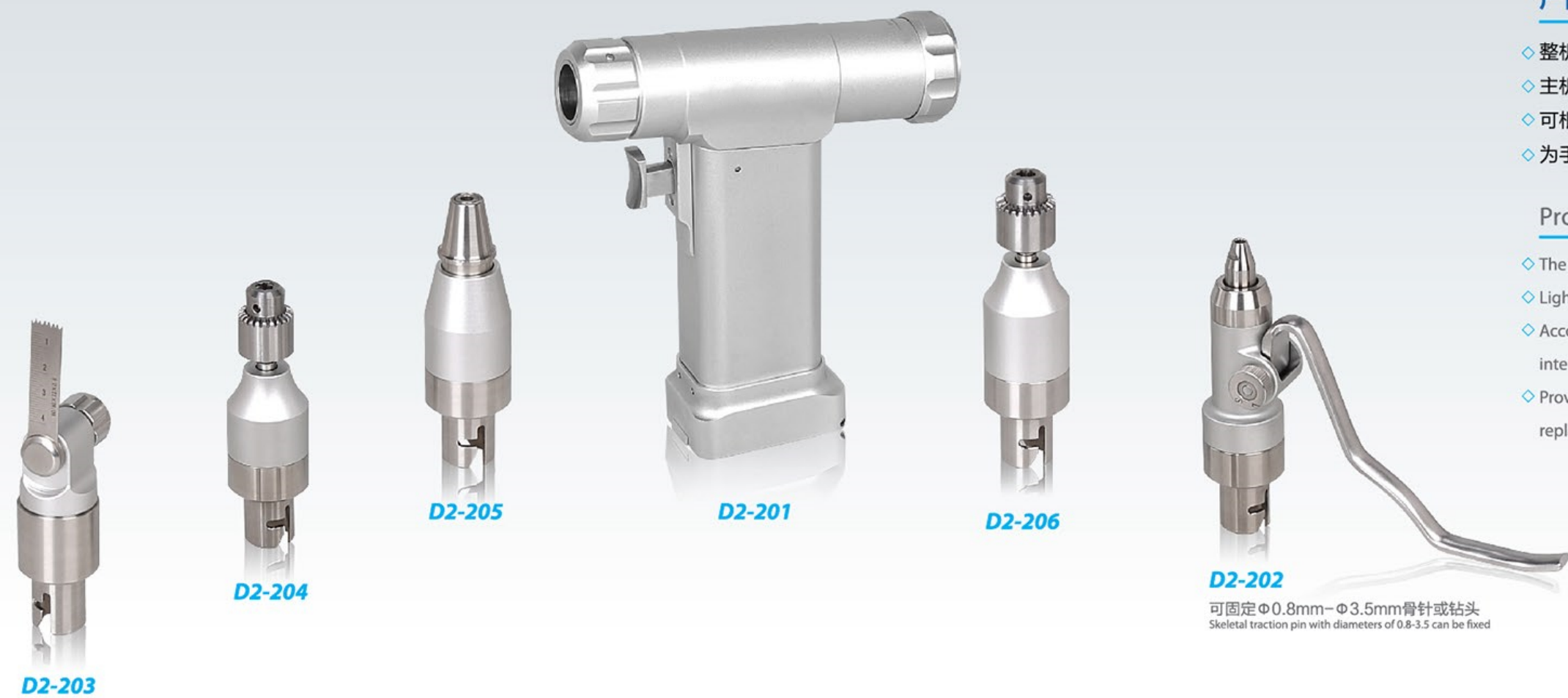
MEDICAL

POWER SERIES

医用动力系列



D2 SS型医用动力系统
SS medical power system



产品性能和用途

- ◇ 整机可耐高温135℃；
- ◇ 主机轻巧、性能稳定、安全可靠；
- ◇ 可根据临床手术需求，自由选择对应接口；
- ◇ 为手足外科开展创伤和小关节置换手术提供全套动力支持。

Product performance and use

- ◇ The whole machine can be sterilized up to 135℃.
- ◇ Light handpiece, stable performance, safe and reliable.
- ◇ According to the clinical requirement, it can be free to choose corresponding interfaces.
- ◇ Provide a full set of dynamic support for carrying out trauma and small joint replacement operation in hand and foot surgery.

产品配置 / Product configuration

序号 Order number	产品编号 Product number	产品名称 Product name	数量 Quantity
1	D2-201	SS型主机 Multi-function handpiece	1件 1 piece
2	D2-202	SS型克氏针接口 Wire drill attachment	1件 1 piece
3	D2-203	SS型摆锯接口 Sagittal saw	1件 1 piece
4	D2-204	SS型空心钻接口 Cannulated drill	1件 1 piece
5	D2-205	SS型AO钻头接口 AO drill	1件 1 piece
6	D2-206	SS型慢钻接口 Acetabulum reaming drill	1件 1 piece



D2 LL型医用动力系统
LL medical power system



产品性能和用途

- ◆ 整机可耐高温135℃；
- ◆ 用于骨科创伤与关节术，脑外科开颅术，心胸外科截骨术提供动力支持；
- ◆ 产品多接口设计，满足临床多样化需求；
- ◆ 安全可靠以及人性化设计，在手术过程中更显其卓越品质；
- ◆ 开颅钻具有钻穿颅骨自停功能，确保了手术的安全性和可靠性。

Product performance and use

- ◆ The whole machine can be sterilized up to 135℃.
- ◆ Provide power support for orthopedics trauma and joint operation, craniotomy in brain surgery, osteotomy in thoracic surgery.
- ◆ It meets clinical diversity based on the machine with multi-interface design.
- ◆ It shows outstanding quality in the operation with safe, reliable and humanized design.
- ◆ The craniotomy drill has the function of stopping itself through the skull, to ensure the safety and reliability of the operation.

产品配置 / Product configuration

序号 Order number	产品编号 Product number	产品名称 Product name	数量 Quantity
1	D2-101	LL型主机 Multi-function handpiece	1件 1 piece
2	D2-102	LL型实心钻接口 Bone drill	1件 1 piece
3	D2-103	LL型空心钻接口 Dual-function cannulated drill	1件 1 piece
4	D2-104	LL型慢钻接口 Acetabulum reaming drill	1件 1 piece
5	D2-105	LL型摆锯接口 Sagittal saw	1件 1 piece
6	D2-106	LL型颅骨铣接口 Cranial bur	1件 1 piece
7	D2-107	LL型胸骨锯接口 Sternum saw	1件 1 piece
8	D2-108	LL型开颅钻接口 Cranial drill	1件 1 piece



D1 微型医用动力系统

Micro medical power system



D1-211



D1-210



D1-209

产品性能和用途

- ◆ 整机可耐高温135℃；
- ◆ 个性化设计，提高手术者体验完美的解决方案；
- ◆ 高性能的动力输出系统，可满足手足及显微外科的各种手术需求。

Product performance and use

- ◆ The whole machine can be sterilized up to 135℃.
- ◆ Personalized design, to improve the experience of perfect solution for operators.
- ◆ High performance power take-off system, it can meet the requirement of hand and foot microsurgery.

产品配置 / Product configuration

序号 Order number	产品编号 Product number	产品名称 Product name	型号规格 Type specification	数量 Quantity
1	D1-209	微型实心钻 Mini bone drill	标配 Standard configuration	1套 1 set
2	D1-210	微型空心钻 Mini cannulated drill	标配 Standard configuration	1套 1 set
3	D1-211	微型摆锯 Mini sagittal saw	标配 Standard configuration	1套 1 set



D4-03-01
锯片
Saw blade
60/40x12x0.6mm



D4-03-02
锯片
Saw blade
60/40x10x0.6mm



D4-03-03
锯片
Saw blade
50/35x8x0.6mm



D4-03-04
锯片
Saw blade
50/30x6x0.6mm



D4-04
充电器
Charger
标配 Standard configuration



D4-02
电池
Battery
7.2V



D4-07-01
钥匙
Key
小号 Small size



D4-08
消毒通道
Aseptic transfer kit
标配 Standard configuration

D1 医用动力系统
Medical power system



产品配置 / Product configuration

序号 Order number	产品编号 Product number	产品名称 Product name	型号规格 Type specification	数量 Quantity
1	D1-201	实心钻 Bone drill	标配 Standard configuration	1套 1 set
2	D1-202	空心钻 Cannulated drill	标配 Standard configuration	1套 1 set
3	D1-203	两用空心钻 Dual-function cannulated drill	标配 Standard configuration	1套 1 set
4	D1-204	慢钻 Acetabulum reaming drill	标配 Standard configuration	1套 1 set
5	D1-205	摆锯 Sagittal saw	标配 Standard configuration	1套 1 set
6	D1-206	往复锯 Sternum saw	标配 Standard configuration	1套 1 set
7	D1-207	开颅钻 Cranial drill	标配 Standard configuration	1套 1 set
8	D1-208	开颅铣 Cranial bur	标配 Standard configuration	1套 1 set

产品性能和用途

- ◆ 整机可高温消毒 135℃，符合无菌操作原则，确保手术顺利完成；
- ◆ 先进的加工工艺，噪声低，性能稳定；
- ◆ 科学严谨的产品装配设计，可有效延长产品使用寿命；
- ◆ 高同心度和强劲的动力输出，在关节置换时尤为突出。

Product performance and use

- ◆ The whole machine can be sterilized up to 135℃, reach the principle of sterile operation. Make sure the operation is completed successfully.
- ◆ Advanced processing technology, low noise, stable performance.
- ◆ Scientifically rigorous design of products assembly, it can prolong the product life effectively.
- ◆ High concentric and strong power output are particularly prominent in joint replacement.