

POWER TOOL

Instrumental de Acero Quirúrgico

CATÁLOGO



**SURGINEST
GLOBAL**
INSTRUMENTAL Y EQUIPOS MÉDICOS

Large Torque Drill-II (For Joints) M-DJ-019



Features

1. Maximum speed: 0-290 rpm for joints.
2. Positive and negative rotation and smooth operation.
3. Diameter for gripping drill bit: 0.8-8mm. Striker Quick Coupling
4. Environmental protection battery within voltage of 14.4V. (No sterilization)
5. Whole machine can be sterilized by high temperature.
6. Battery charged suitable for voltage of both 110V and 220V

Large Torque Drill (For Joints) M-01



Features

- 7. Maximum speed: 250 rpm for joints.
- 8. Positive and negative rotation and smooth operation.
- 9. Diameter for gripping drill bit: 0.6-8mm.
- 10. Environmental protection battery within voltage of 14.4V. (No sterilization)
- 11. Whole machine can be sterilized by high temperature.
- 12. Battery charged suitable for voltage of both 110V and 220V

Large Torque Drill (For Joints) M-02



Features

1. Maximum speed: 250 rpm for joints.
2. Quick-coupling head design allows to connect stryker and other types of Acetabular reamer, intramedullary flexible reamer, Acetabular polisher, ect.
3. Positive and negative rotation and smooth operation.
4. Diameter for gripping drill bit: 0.6-8mm.
5. Environmental protection battery within voltage of 14.4V. No need for sterilization.
6. Whole machine can be sterilized by high temperature.
7. Battery charged suitable for voltage of both 110V and 220V

Bone Drill-II M-DJ-018



Features

1. Maximum speed: 0-1200 rpm.
2. Positive and negative rotation, smooth operation and stepless speed regulation.
3. Diameter for gripping drill bit: 0.8-8mm.
4. Environmental protection battery within voltage of 14.4V. No for sterilization.
5. Whole machine can be sterilized by high temperature.
6. Battery charged suitable for voltage of both 110V and 220V

Bone Drill M-03



Features

1. Maximum speed: 1200 rpm.
2. Positive and negative rotation, smooth operation and stepless speed regulation.
3. Diameter for gripping drill bit: 0.6-8mm.
4. Environmental protection battery within voltage of 14.4V. No need for sterilization.
5. Whole machine can be sterilized by high temperature.
6. Battery charged suitable for voltage of both 110V and 220V

Bone Drill M-04



Features

1. Maximum speed: 1,200rpm, stepless speed regulation, rotating in positive and negative direction for selection, stable operation;
2. Any connectors are ok, equipped with special drill bits are also ok;
3. Battery voltage: 14.4V; exempt from disinfection design; 2 batteries;
4. Strong host power, conjoined closed cover;
5. Suitable for high temperature sterilization;

Cannulated Bone Drill M-05



Features

1. Maximum speed: 1200 rpm.
2. Positive and negative rotation, smooth operation and stepless speed regulation.
3. Max. cannulated diameter: 4.5mm, suitable for K-wire(0.8-4.2mm), intramedullary nails and other operations;
4. Environmental protection battery within voltage of 14.4V. No need for sterilization.
5. Whole machine can be sterilized by high temperature.
6. Battery charged suitable for voltage of both 110V and 220V.
7. Two batteries.

Cannulated Bone Drill M-06



Features

1. Maximum speed: 1200 rpm.
2. Positive and negative rotation, smooth operation and stepless speed regulation.
3. Max. cannulated diameter: 4.5mm, suitable for K-wire(0.8-4.0mm), intramedullary nails and other operations;
4. Quick-coupling head design allows to connect all types of marrow reamer, sanding and opening device.
5. Environmental protection battery within voltage of 14.4V. No need for sterilization.
6. Whole machine can be sterilized by high temperature.
7. Battery charged suitable for voltage of both 110V and 220V.

Cannulated Bone Drill-II M-24 (NH Battery)

M-24-6(Lithium Battery)



Features

1. Maximum speed: 1200 rpm. Jacobs
2. Positive and negative rotation, smooth operation and stepless speed regulation.
3. Max. cannulated diameter: 4.5mm, suitable for K-wire, intramedullary nails and other operations;
4. Quick-coupling head design allows to connect all types of marrow reamer, sanding and opening device.
5. Environmental protection battery within voltage of 14.4V. No need for sterilization.
6. Whole machine can be sterilized by high temperature.
7. Battery charged suitable for voltage of both 110V and 220V.
8. Two Ni-MH batteries(1800 mAh).
9. Option batteries: lithium battery(3000 mAh)

Oscillating Saw M-07



Features

1. Reciprocating Frequency: 14000 Times/min; reciprocating amplitude: 2.5mm-5mm; stepless speed regulation; Safety saw removing device;
2. Battery voltage: 14.4V; exempt from disinfection design; 2 batteries;
3. Low noise design of mechanical structure and components, 5 pieces of saw blades
4. Strong host power, conjoined closed cover; Suitable for high temperature sterilization;
5. Saw Blade Size: 1.0*24*90*60mm, 1.0*24*110*80mm, 1.2*24*90*60mm, 1.2*24*110*80mm, 1.2*20*120*90mm.

Oscillating Saw-II M-25 (NH Battery)

M-25-16(Lithium Battery) :



Features

1. Reciprocating Frequency: 18000 Times/min; reciprocating amplitude: 2.5mm-5mm; stepless speed regulation;
2. Battery voltage: 14.4V; exempt from disinfection design; 2 batteries;
3. Safety saw removing device;
4. Low noise design of mechanical structure and components
5. Strong host power, conjoined closed cover;
6. Suitable for high temperature sterilization;
7. Along with 3 pieces of saw blades: 1.2*70*24mm(Hip), 1.2*90*13mm(Knee), 1.2*90*22mm(Knee)
8. Two Ni-MH batteries(1800 mAh).
9. Option batteries: lithium battery(3000 mAh)

Reciprocating Saw-II M-DJ-020



Features:

- 1 Reciprocating Frequency: 14000 Times/min; reciprocating amplitude: 2.5mm-5mm; stepless speed regulation
2. Battery voltage: 14.4V; exempt from disinfection design; 2 batteries;
3. Safety saw removing device;
4. Low noise design of mechanical structure and components
5. Strong host power, conjoined closed cover;
6. Suitable for high temperature sterilization;
7. Along with 3 pieces of saw blades

Reciprocating Saw M-08



Features:

- 1 Reciprocating Frequency: 14000 Times/min; reciprocating amplitude: 2.5mm-5mm; stepless speed regulation
2. Battery voltage: 14.4V; exempt from disinfection design; 2 batteries;
3. Safety saw removing device;
4. Low noise design of mechanical structure and components
5. Strong host power, conjoined closed cover;
6. Suitable for high temperature sterilization;
7. Along with 4 pieces of saw blades

Self-stopping Craniotomy Drill-II M-DJ-022



Features

1. Maximum speed: 880rpm, stepless speed regulation, rotating in positive and negative direction for selection, stable operation
2. Self-stopping after piercing craniotomy to ensure safety in operation
3. Battery voltage: 14.4V; exempt from disinfection design; 2 batteries;
4. Strong host power, conjoined closed cover;
5. Suitable for high temperature sterilization;
6. Along with 2 pieces of drill bit; 11mm

Self-stopping Craniotomy Drill M-09



Features

1. Maximum speed: 800rpm, stepless speed regulation, rotating in positive and negative direction for selection, stable operation
2. Self-stopping after piercing craniotomy to ensure safety in operation
3. Battery voltage: 14.4V; exempt from disinfection design; 2 batteries;
4. Strong host power, conjoined closed cover;
5. Suitable for high temperature sterilization;
6. Along with 3 pieces of drill bit; 6mm, 9mm and 12mm each

Craniotomy Mill-II M-DJ-023



Features

- 1 Maximum speed of milling head: 30000rpm; stepless speed regulation; smooth running
2. Sheath is designed on milling head to ensure the safety of operation.
3. Battery voltage: 14.4V; exempt from disinfection design; 2 batteries;
- 4 Safety and fast mill head removing device;
5. Strong host power, conjoined closed cover;
6. Suitable for high temperature sterilization;
7. Along with 2 pieces of milling head; 3mm

Craniotomy Mill M-10



Features

- 1 Maximum speed of milling head: 30000rpm; stepless speed regulation; smooth running
2. Sheath is designed on milling head to ensure the safety of operation.
3. Battery voltage: 14.4V; exempt from disinfection design; 2 batteries;
- 4 Safety and fast mill head removing device;
5. Strong host power, conjoined closed cover;
6. Suitable for high temperature sterilization;
7. Along with 4 pieces of milling head; Length is 48mm

Sternum Saw-II M-DJ-021



Features

1. Reciprocating Frequency: 14000 Times/min; reciprocating amplitude: 2.5mm-5mm; stepless speed regulation;
2. Anti-sheath functions for the saw blade to protect the soft tissue from injury during chest surgery operation. It is suitable for thoracic surgery.
3. Battery voltage: 14.4V; exempt from disinfection design; 2 batteries;
4. Safety saw removing device;
5. Two pieces of the blades 6*60mm

Sternum Saw M-13



Features

1. Reciprocating Frequency: 14000 Times/min; reciprocating amplitude: 2.5mm-5mm; stepless speed regulation;
2. Anti-sheath functions for the saw blade to protect the soft tissue from injury during chest surgery operation. It is suitable for thoracic surgery.
3. Battery voltage: 14.4V; exempt from disinfection design; 2 batteries;
4. Safety saw removing device;
5. Low noise design of mechanical structure and components
6. Strong host power, conjoined closed cover;
7. Suitable for high temperature sterilization;
8. Along with 4 pieces of saw blades

Small Bone Drill M-11



Features

1. Maximum speed: 1200rpm, stepless speed regulation, rotating in positive and negative direction for selection, stable operation
2. Gripping drilling bit diameter: 0.4-4mm
3. Battery voltage: 7.2V; free from disinfection; 2 batteries.
4. Reliable performance; lightweight; suitable for hand, foot, frontal plane surgical operation;
5. Strong host power, conjoined closed cover
6. Suitable for high temperature sterilization

Small Oscillating Saw M-12



Features:

1. Oscillating frequency: 14000 Times/min; oscillating degree: 5°; stepless transmission
2. Battery voltage: 7.2V; free from disinfection; 2 batteries.
- 3 Safety and fast saw removing device;
4. Low noise design of mechanical structure and components
5. Reliable performance; lightweight; suitable for hand, foot, frontal cheeks surgical operation;
6. Strong host power, conjoined closed cover
7. Suitable for high temperature sterilization
8. Along with 5 pieces of saw blades
9. Blade size: (Thickness*Width*Length)
0.6*5*70mm*1 piece, 0.6*8*70mm* 2 pieces, 0.6*12*70mm* 2 pieces

Small Cannulated Bone Drill M-20



Features

1. Maximum speed: 1200rpm, stepless speed regulation, rotating in positive and negative direction for selection, stable operation
2. Gripping drilling bit diameter: 0.4-4mm, Max. cannulated diameter: 2.5mm
3. Battery voltage: 7.2V; free from disinfection; 2 batteries.
4. Reliable performance; lightweight; suitable for hand, foot, frontal plane surgical operation;
5. Strong host power, conjoined closed cover
6. Suitable for high temperature sterilization
7. Maximum inner cannulated diameter is 3.2mm and can be used for K-wire operation and intramedullary pin operation.

Mini Multi-functional Drill M-DJ-025



Product	Description	Speed	REF
Handpiece (Battery*2+Charger*1+Battery Channel*2+Carton Box*1)	Nickel-metal Hydride Battery	/	M-DJ-025-14
Cannulated Drill Chuck+T-Key	0.4-2.5mm Wire	0-1200rpm	M-DJ-025-10
Oscillating Saw Chuck+5 Saw Blades	0.5*7.5*25/0.5*14*35/0 .5*9.5*35/0.5*7.5*35*2	0-18000 Times/Min	M-DJ-025-5
AO Chuck	/	0-1200rpm	M-DJ-025-11
K-wire Chuck	0.7-1.8mm Wire	0-1200rpm	M-DJ-025-12

Brushless Mini Multi-functional Drill M-16



Product	Description	Speed	REF
Brushless Motor Handpiece (Battery*2+Charger*1+Battery Channel*2+Carton Box*1)	150W Lithium battery	/	M-16-1
Cannulated Drill Chuck	0.4-2.5mm Wire	0-1200rpm	M-16-2
Oscillating Saw Chuck+Two Saw Blades	47.5*29.5*7*0.5mm/ 49*31*9.5*0.5mm	0-18000 Times/Min	M-16-37
AO Chuck	/	0-1200rpm	M-16-4
K-wire Chuck	0.7-1.8mm Wire	0-1200rpm	M-16-5

Multi-functional Bone Drill-II M-DJ-024



No.	Name	Photo	Unit	
1	Handpiece*1+ Battery*2+ Charger*1+ Battery Channel*2+ Carton Box*1) M-DJ-024-30		SET	

I. Features of handpiece

1. Handpiece maximum speed: 0-18000rpm, stepless speed. Positive and negative direction Rotation for choosing and it runs stably. 2. The handpiece can install 10 connectors, they are high torque drilling interface, self-stopping craniotomy drilling interface, fast-drilling interface, cannulated drilling interface, oscillating saw interface, reciprocating saw interface, craniotomy milling interface, 3. Battery voltageL14.4V; free from sterilizing; two batteries;

4. The whole body can be sterilized.				
High torque drilling Chuck+T-key M-DJ-024-12			PC	
Fastest speed: 290rpm. 0.8-8mm Diamater				
3	Cannulated Drill Chuck +T-key M-DJ-024-26		PC	
Fastest speed: 800rpm. 0.8-4.2mm Diamater				
4	Oscillating Saw Chuck+5Blades M-DJ-024-5		PC	
Oscillating Frequency:16700 Times / min Saw Blade size: 3PC 1.2*22*90 and 2PC 1.2*13*90				
5	Reciprocating Saw Chuck+3Blades M-DJ-024-8		PC	
Reciprocating Frequency of 11000 times/Minute. Reciprocating Amplitude 4.2mm, Blades: 3*120, 13.4*92, 11*100				
6	Sternum Saw Chuck+2 Blades M-DJ-024-21		PC	
Reciprocating Frequency of 11000 times/Minute. Reciprocating Amplitude 4.2mm, Blades: 6*60mm				
7	Self-stopping craniotomy drilling Chuck+1 drill bits M-DJ-024-13		PC	
Fastest speed: 800rpm. 11mm Diamater				
8	Craniotomy milling Chuck+1millbits M-DJ-024-23		PC	
Milling head drilling speed: 37000rpm, 3mm Mill bit				

9	K-wire Chuck M-DJ-024-28		PC	
Fastest speed: 290rpm. 0.8-3.2mm Diamater				
10	Bone Drill Chuck+T-key M-DJ-024-27		PC	
Fastest speed: 1200rpm. 0.8-8mm Diamater				
11	TPLO Chuck M-DJ-024-25		PC	
Fastest speed: 0-16000cpm				
TPLOSawBlade	M-17-10	8mm		
	M-17-1	10mm		
	M-17-2	12mm		
	M-17-3	15mm		
	M-17-4	18mm		
	M-17-5	20mm		
	M-17-12	21mm		
	M-17-6	24mm		
	M-17-7	27mm		
	M-17-8	30mm		
	M-17-9	33mm		

Multi-functional Bone Drill M-14



No.	Name	Photo	Unit	
1	Handpiece*1+ Battery*2+ Charger*1+ Battery Channel*2+ Carton Box*1) M-14-1		SET	
I. Features of handpiece 1. Handpiece maximum speed: 14000rpm, stepless speed. Positive and negative direction Rotation for choosing and it runs stably. 2. The handpiece can install 7 connectors, they are high torque drilling interface, self-stopping craniotomy drilling interface, fast-drilling interface, cannulated drilling interface, oscillating saw interface, reciprocating saw interface, craniotomy milling interface,				

3. Battery voltage L14.4V; free from sterilizing; two batteries;
4. The whole body can be sterilized.

2	High torque drilling Chuck M-14-2		PC	
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I. Features of high torque drilling interface

Fastest speed: 250rpm.

3	Self-stopping craniotomy drilling Chuck+3 drill bits M-14-3		PC	
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Features of self-stopping craniotomy drilling

The Max. speed: 1200 RPM, has the function of self-stopping after piercing craniotomy to ensure safety in operation. It is also suitable for neurosurgical operation.

4	Fast drilling Chuck M-14-4		PC	
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Features of fast drilling interface

Maximum speed: 1200rpm.

5	Craniotomy milling Chuck+4millbits M-14-5		PC	
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Features of Craniotomy milling interface

1. Milling head drilling speed: 30000rpm
2. Continuously Variable Transmission, Stable Running
3. 4 pieces of mills for free

6	Cannulated drilling Chuck+T-key M-14-6		PC	
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Features of cannulating drilling interface

1. Max.rotatingspeed:1200rpm
2. Max.hollowdiameter:4.5mm
2. SuitableforK-wireandinterlockingnailsoperation.

7	Reciprocating Saw Chuck+4 Blades M-14-7		PC	
Features of Reciprocating Saw Interface 1. ReciprocatingFrequencyOf14000times/Minute. 2. ReciprocatingAmplitude2.5mm-5mm, 3. 4sawbladeforfree				
8	Oscillating Saw Chuck+5 Blades M-14-8		PC	
Features of Oscillating Saw Interface 1. OscillatingFrequency:14000Times/min 2. Oscillatingamplitude:50degrees, 3. SawBlades:1.0*24*90mm,1.0*24*110mm,1.2*24*90mm,1.2*24*110mm,and 1.2*20*120mm, one piece each size.				

High speed drill M-15

I. Price list

No.	Name	Specification	Unit	
A	High Speed Drill (Standard Handle & Drill Bit) Whole Set M-15		SETS	
B	High Speed Drill (Long Handle & Drill Bit) Whole Set M-15-B		SETS	
1	Controller M-15-1	40000rpm	PC	
2	Motor M-15-2		PC	
3	Standard Straight Handle M-15-3	115MM	PC	
4	Standard Bent Handle M-15-4	130MM	PC	
5	Pedal M-15-5		PC	
6	Sterilization Box M-15-6		PC	
7	Spinal Rosen Burr M-15-7 (Cutting Type)	1*70mm	PC	
8	Spinal Rosen Burr M-15-8 (Cutting Type)	2*70mm	PC	
9	Spinal Rosen Burr M-15-9 (Cutting Type)	3*70mm	PC	
10	Spinal Rosen Burr M-15-10 (Cutting Type)	4*70mm	PC	
11	Spinal Rosen Burr M-15-11 (Cutting Type)	5*70mm	PC	
12	Spinal Diamond Burr M-15-12 (Emery Type)	1*70mm	PC	
13	Spinal Diamond Burr M-15-13 (Emery Type)	2*70mm	PC	
14	Spinal Diamond Burr M-15-14 (Emery Type)	3*70mm	PC	
15	Spinal Diamond Burr M-15-15 (Emery Type)	4*70mm	PC	
16	Spinal Diamond Burr M-15-16 (Emery Type)	5*70mm	PC	
17	Carton Box M-15-29		PC	
18	Straight Long Handle M-15-27	150MM	PC	
19	Bent Long Handle M-15-28	175MM	PC	
20	Spinal Rosen Burr M-15-22 (Cutting Type)	1*110mm	PC	
21	Spinal Rosen Burr M-15-23 (Cutting Type)	2*110mm	PC	
22	Spinal Rosen Burr M-15-24 (Cutting Type)	3*110mm	PC	
23	Spinal Rosen Burr M-15-25 (Cutting Type)	4*110mm	PC	
24	Spinal Rosen Burr M-15-26 (Cutting Type)	5*110mm	PC	
25	Spinal Diamond Burr M-15-17 (Emery Type)	1*110mm	PC	
26	Spinal Diamond Burr M-15-18 (Emery Type)	2*110mm	PC	
27	Spinal Diamond Burr M-15-19 (Emery Type)	3*110mm	PC	
28	Spinal Diamond Burr M-15-20 (Emery Type)	4*110mm	PC	
29	Spinal Diamond Burr M-15-21 (Emery Type)	5*110mm	PC	

II. Detailed description



1. Controller M-15-1



2. Motor M-15-2



- 1-1. Maximum Speed: 40000rpm. Stepless speed regulation;
2-2. Positive and negative direction Rotation.

3. Standard Straight Handle M-15-3



4. Standard Bent Handle M-15-4



5. Pedal M-15-5



6. Sterilization Box M-15-6



7. Spinal Rosen Burr M-15-7/8/9/10/11 (Cutting Type)

Size: Diameter 1/2/3/4/5, Length: 70mm



13. Spinal Diamond Burr M-15-12/13/14/15/16 (Emery Type)

Size: Diameter 1/2/3/4/5, Length: 70mm



Note: Only for open surgery.

High speed drill-III M-19



No.	REF	Name	Specification	Unit	
1	M-19-1	Controller Ped al Plug Motor for	4000 0rm p	1PC	
2	M-19-2	straight/bent handle Straight Handle		1PC	
3	M-19-3	Bent Handle Drill Bit (Cutting Type)		1PC	
4	M-19-4	Rosen Burr Drill Bit (Cutting Type)	Connect A	1PC	
5	M-15-3	Rosen Burr Drill Bit (Cutting Type)	115MM	1PC	
6	M-15-4	Rosen Burr Drill Bit (Cutting Type)	130 MM	1PC	
7	M-15-7	Rosen Burr Drill Bit (Cutting Type)	1*7 0m m	1PC	
	M-15-8	Rosen Burr Drill Bit (Emery Type)	2*7 0m m	1PC	
	M-15-9	Diamond Burr Drill Bit (Emery Type)	3*7 0m m	1PC	
	M-15-10	Diamond Burr Drill Bit (Emery Type)	4*7 0m m	1PC	
	M-15-11	Diamond Burr Drill Bit (Emery Type)	5*7 0m m	1PC	
8	M-15-12	Diamond Burr Drill Bit (Emery Type)	1*7 0m m	1PC	
	M-15-13	Diamond Burr Straight Handle Long	2*7 0m m	1PC	
	M-15-14	Bent Handle Long Drill Bit (Cutting	3*7 0m m	1PC	
	M-15-15	Type) Drill Bit (Cutting Type) Drill	4*7 0m m	1PC	
	M-15-16	Bit (Cutting Type) Drill Bit (Cutting	5*7 0m m	1PC	
Optio nal	M-15-27	Type) Drill Bit (Cutting Type)	150 MM	1PC	
	M-15-28		175 MM	1PC	
For Longg Handle	M-15-22		1*110mm	PC	
	M-15-23		2*110mm	PC	
	M-15-24		3*110mm	PC	
	M-15-25		4*110mm	PC	
	M-15		5*110mm	PC	

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	M-15-17	Drill Bit (Emery Type)	1*110mm	PC	
	M-15-18	Drill Bit (Emery Type)	2*110mm	PC	
	M-15-19	Drill Bit (Emery Type)	3*110mm	PC	
	M-15-20	Drill Bit (Emery Type)	4*110mm	PC	
	M-15-21	Drill Bit (Emery Type)	5*110mm	PC	
9	M-19-9	Motor for Craniotomy drill/mill/ Oscillating Saw/ Reciprocating Saw	Connect B	1PC	
10	M-19-10	Craniotomy Mill handle + 2 Drill Bits		1PC	
11	M-19-11	Oscillating Saw Handle+2 Blades		1PC	
12	M-19-12	Reciprocating Saw Handle+2 Blades		1PC	
13	M-19-13	Craniotomy Dill handle+1 Drill Bit		1PC	
	M-19-18	Drill Bit of Craniotomy Mill		1PC	
	M-19-19	Blades of Oscillating Saw		1PC	
	M-19-20	Blades of Reciprocating Saw		1PC	
	M-19-21	Drill Bit of Craniotomy Dill		1PC	
14	M-19-22	Sterilization Box		1PC	

Note: Only for open surgery.

TPLO Saw M-17



Product	Specification	REF	
TPLO Whole Set (No Blades)		M-17	
TPLO Saw Blade-I (0.6mm Thickness)	8mm	M-17-10	
	10mm	M-17-1	
	12mm	M-17-2	
	15mm	M-17-3	
	18mm	M-17-4	
	20mm	M-17-5	
	21mm	M-17-12	
	24mm	M-17-6	
	27mm	M-17-7	
	30mm	M-17-8	
	33mm	M-17-9	
		M-17-16	
TPLO Saw Blade-II with Holes (0.8mm Thickness)	10mm	M-17-17	
	12mm	M-17-18	
	15mm	M-17-19	
	18mm	M-17-20	
	20mm	M-17-13	
	21mm	M-17-14	
	24mm	M-17-28	
	27mm	M-17-15	
	30mm	M-17-21	
	33mm		

Plaster Saw M-18



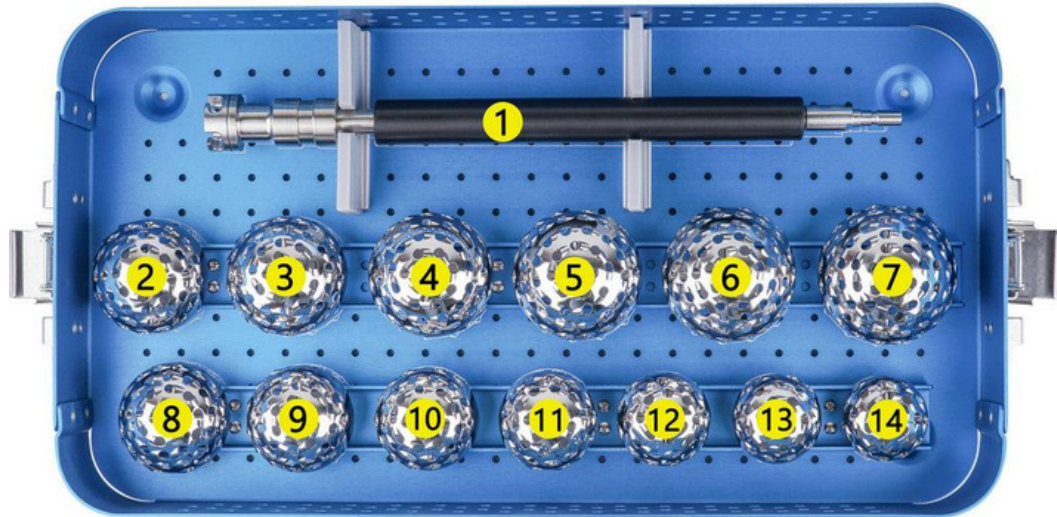
1. Oscillating frequency: > 12500 Times/min; oscillating angle: 5 Degrees.
2. Input power: 110Vac -240Vac.50Hz
3. Rated input power: 125W
4. Low noise design of mechanical structure and components
5. Alloy saw, long life span.
6. Soft tissue protection function, safe and reliable use.
7. Suitable for all types of plaster bandage, especially suitable for the removing of high polymer bandage.
8. 2 pieces of saw blades for free. Size: 65mm REF:M-18-1

Plaster Saw M-43 (Stryker Type Blades)



1. Oscillating frequency: 0-13000 cpm;
2. Input power: 110Vac -240Vac.50Hz
3. Rated input power: 125W
4. Low noise design of mechanical structure and components
5. Soft tissue protection function, safe and reliable use.
6. Stryker Type Blade 52mm(M-43-1), Blade 43mm(M-43-2), Blade 64m(M-43-3)
7. 6-speed transmission.

Acetabular Reamer Instrument Set M-22



Product	Specification	REF	Qty
Stryker Acetabular Bar	310m m	M-22-1	1
Acetabular cutter	54mm	M-22-2	1
	56mm	M-22-3	1
	58mm	M-22-4	1
	60mm	M-22-5	1
	62mm	M-22-6	1
	64mm	M-22-7	1
	52mm	M-22-8	1
	50mm	M-22-9	1
	48mm	M -22-10	1
	46mm	M-22-11	1
	44mm	M -22-12	1
	42mm	M -22-13	1
	40mm	M -22-14	1
		M -2201	1
Aluminum Box			



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Drill Sterilization Box

1000-0111



Saw Sterilization Box

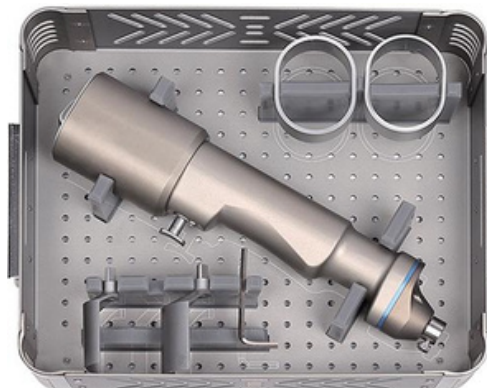
1000-0112



Mini Multi-functional Drill Sterilization Box 1000-0114

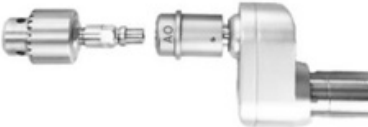


TPLO Saw Sterilization Box 1000-0113



Multi-functional Bone Drill-II M-26



Name	REF	Specification	Pict ure	
Handpiece	M-26-24	Including 2 NH battery, 2 channel, 1 charger, 1 carton box.		
Fixed Cannulated Drill Chuck (0-1000rpm) Jacobs	M-26-2	0.8-7.9mm		
Stryker Cannulated Drill Chuck (0-1000rpm) Jacobs	M-26-3	0.8-7.9mm		
AO Cannulated Drill Chuck (0-1000rpm) Jacobs	M-26-4	0.8-7.9		
K-wire Chuck (0-1200rpm)	M-26-5-4	0.8- 2. 0m m		
	M-26-5-5	1.5- 3. 2m m		
Drill Chuck (0-1200rpm) Jacobs	M-26-6	0.8-7.9mm		

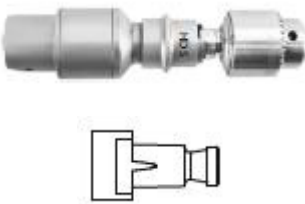
AO Drill Chuck(0-1200rpm)	M-26-7			
Stryker Acetabular Chuck (0-300rpm) Jacobs	M-26-8-1	1.0-8.1mm		
AO Acetabular Chuck (0-300rpm) Jacobs	M-26-8-2	1.0-8.1mm		
Oscillating Saw Chuck (0-18000cpm)	M-26-9	12*90*22mm+ 10*70*24mm Blades		
Craniotomy Milling Chuck (0-36000rpm)	M-26-10	2PCS Mill Bit 2.5mm		
Self-stopping Craniotomy Drilling Chuck(0-800rpm)	M-26-11	1PC 10mm Drill Bit		
Sternum Saw Chuck (0-14000cpm)	M-26-12	2PCS Saw Blades 08-38-07		
Reciprocating Saw Chuck (0-14000cpm)	M-26-14	2PCS Saw Blades		
TPLO Chuck(0-16000cpm)	M-26-15	No Blades		
TPLO Saw Blade	M-17-10	8mm		
	M-17-1	10mm		
	M-17-2	12mm		
	M-17-3	15mm		
	M-17-4	18mm		
	M-17-5	20mm		
	M-17-6	24mm		
	M-17-7	27mm		
	M-17-8	30mm		
	M-17-9	33mm		
Sterilization Box	M-26-16			



Brushless Multi-functional Bone Drill-II M-35



Name	REF	Specification	Pict ure	
Brushless Handpiece (China Motor)	M-35-1	Including 2 Lithium battery 14.8V/3000mAh, 2 channel, 1 charger, 2 battery box, 1 carton box.		
Brushless Handpiece (USA Motor)	M-35-14			
K-wire Adapter (0-1200 Rpm Speed)	M-35-2	0.8 -2.0 m m		
	M-35-3	1.5-3.2mm·		

Bone Drill Adapter (0-1200 Rpm Speed)	M-35-4	Universal		
	M-35-5	Stryker		
	M-35-6	AO Synthes		
Acetabular Reaming Adapter (0-300 Rpm Speed)	M-35-7	Universal		
	M-35-8	Stryker		
	M-35-9	AO Synthes		
	M-35-10	Johnson		
	M-35-11	Hudson		
	M-35-12	Aesculap		
Sterilization Box	M-35-13			

Brushless Oscillating Saw

M-36-1 USA Motor



Features

1. Frequency: 18000cpm, used for joint surgeries, brushless motor
2. Two pieces of Lithium batteries, 14.8V 3000mAh, could last for 30 minutes after fully charged
3. 5 pieces of saw blades, 2PCS 1.0*70*24mm, 2PCS 1.2*90*22mm, 1PC 1.2*90*13mm.
4. Whole machine can be sterilized by high temperature.
5. Battery charged suitable for voltage of both 110V and 220V.

Brushless Reciprocating Saw M-37 Motor M-37-1 USA

Motor



Features

1. Speed:0-14000cpm, used for joint surgeries, brushless motor
2. Two pieces of Lithium battery 14.8V 3000mAh, could last for 30 minutes after fully charged
3. 2 pieces of blades,
4. Whole machine can be sterilized by high temperature.
5. Battery charged suitable for voltage of both 110V and 220V.

Brushless Sternum Saw M-38-1 USA Motor



Features

1. Frequency:14000cpm, used for cardiothoracic surgery, Imported brushless motor
2. Two pieces of Lithium battery 14.8V 3000mAh, could last for 30 minutes after fully charged
3. 2 pieces of blades,
4. Whole machine can be sterilized by high temperature.
5. Battery charged suitable for voltage of both 110V and 220V.

Brushless Small Cannulated Drill M-39



Features

1. Frequency:1200cpm, imported brushless motor, For 0.4-2.5mm Wire
2. Two pieces of Lithium battery 7.4V 3000mAh, could last for 30 minutes after fully charged
3. Whole machine can be sterilized by high temperature.
4. Battery charged suitable for voltage of both 110V and 220V.

Brushless Small Oscillating Saw M-40



Features

1. Frequency: 18000cpm, imported brushless motor, 5 Saw Blades:
(47.5 * 29 .5 * 7 * 0.5 / 49 * 31 * 9.5 * 0.5 / 40 * 22 * 8 * 0.3 / 40 * 22 * 12 * 0.3 / 57 * 39 * 13 * 0.5 mm)
2. Two pieces of Lithium battery 7.4V 3000mAh, could last for 30 minutes after fully charged
3. Whole machine can be sterilized by high temperature.
4. Battery charged suitable for voltage of both 110V and 220V.

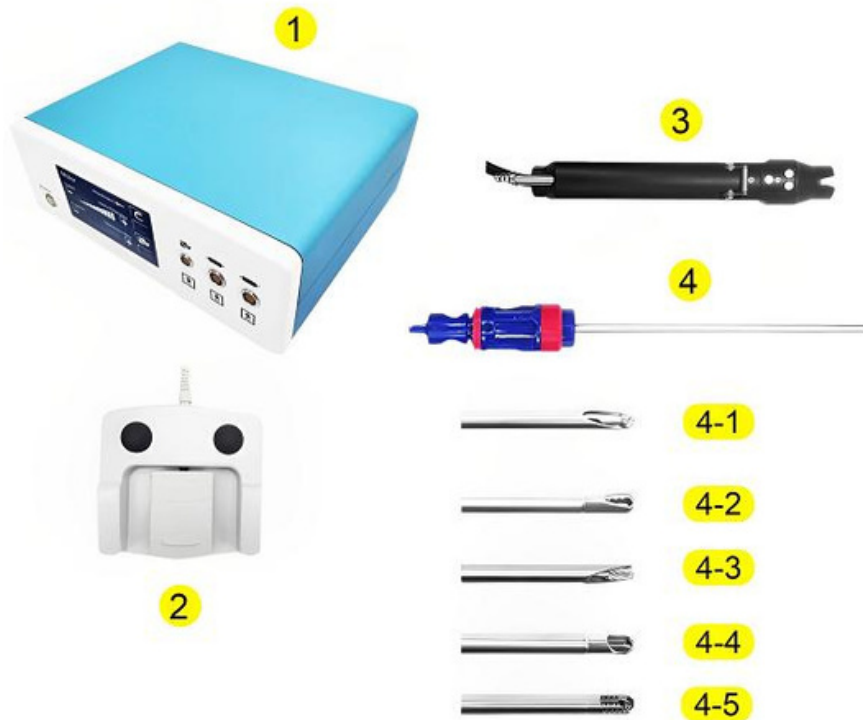
Autopsy Saw M-41



Features

1. Speed: 0-16000 cpm, power voltage 12V
2. Three pieces of the blades: 52mm(M-43-1), Blade 43mm(M-43-2), Blade 64m(M-43-3)
3. Direct current (DC), Alternating current (AC), Plug-in, Rechargeable

Arthroscopy Shaver System M-42



No.	Product	Description	REF	
1	Controller		M-42-1	
2	Pedal		M-42-2	
3	Arthroscopy Shaver Motor		M-19-14	
4-1	Cutting Spherical Grinding Bur-I		M-19-15-1	
4-2	Beveled Edge Shaver Blade-I		M-19-15-3	
4-3	Cylindrical Grinding Bur-I		M-19-15-4	
4-4	Oblique without Tooth Shaver Blade-I		M-19-15-5	
4-5	Flat with Tooth Inside and Outside Shaver Blade-I		M-19-15-6	
4-6	Diamond Spherical Grinding Bur-I		M-19-15-2	

Note: Arthroscopy shaver is One time use only

Brushless Multi-functional Bone Drill-III M-45



Name	REF	Specification	Pict ure	
Brushless Handpiece (USA Motor, autoclavable up to 135°) Lithium battery 14.8V/3000mAh	M-45-1	Including 2 Lithium battery 14.8V/3000mAh, 2 channel, 1 charger, 2 battery box, 1 carton box.		
K-wire Adapter (0-1200 Rpm Speed)	M-45-2	0.8 - 2.0 m m		
	M-45-3	1.5-3.2mm		
	M-45-4	3.0-4.2mm		
Bone Drill Adapter (0-1200 Rpm Speed)	M-45-5	Universal 0.8-7.9mm		
	M-45-6	Stryker		
	M-45-7	AO Synthes		

Acetabular Reaming Adapter (0-180 Rpm Speed)	M-45-8	Universal 1.0-8.1mm		
Acetabular Reaming Adapter (0-300 Rpm Speed)	M-45-9	Universal 1.0-8.1mm		
Oscillating Saw Adapter (0-18000 Cmp Speed)	M-45-10	12*90*22+ 10*70*24mm Blades		
Craniotomy Milling Chuck (0-3600 0rpm)	M-45-11	2PC Milling Bit 2.5 m m		
Self-stopping Craniotomy Drilling Chuck(0-800rpm)	M-45-12	1PC Drill Bit 10mm		
Sternum Saw Chuck (0-1400 0cpm)	M-45-13	2PC Saw Blades		
Reciprocating Saw Chuck (0-1400 0cpm)	M-45-14	2PC Saw Blades		
TPLO Chuck(0-16000cpm)	M-45-15	No Blades		
TPLO Saw Blade	M-17-10	8mm		
	M-17-1	10mm		
	M-17-2	12mm		
	M-17-3	15mm		
	M-17-4	18mm		
	M-17-5	20mm		
	M-17-6	24mm		
	M-17-7	27mm		
	M-17-8	30mm		
	M-17-9	33mm		

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