



2025

MEDICAL POWER TOOL

PRODUCT CATALOG



Changzhou Meditech Technology Co., Ltd.

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www.czmeditech.com



Large Torque Drill-II M-DJ-019

Maximum speed: 0-290 rpm for joints
Sterilizable, Positive and negative rotation
Gripping drill bit 0.8-8mm diameter
Battery voltage: 14.4V
Charger voltage: 110V/220V



Large Torque Drill M-01

Maximum speed: 250 rpm for joints
Sterilizable, Positive and negative rotation
Gripping drill bit 0.6-8mm diameter
Battery voltage: 14.4V
Charger voltage: 110V/220V



Cannulated Bone Drill M-05

Maximum speed: 1200 rpm
Sterilizable, Positive and negative rotation
Maximum cannulated diameter: 4.5mm
Gripping drill bit 0.8-4.2mm diameter
Battery voltage: 14.4V
Charger voltage: 110V/220V



Cannulated Bone Drill M-06

Quick Coupling Chuck
Maximum speed: 1200 rpm
Sterilizable, Positive and negative rotation
Maximum cannulated diameter: 4.5mm
Gripping drill bit 0.8-4.2mm diameter
Battery voltage: 14.4V
Charger voltage: 110V/220V



Large Torque Drill M-02

Quick Coupling Chuck
Maximum speed: 250 rpm for joints
Sterilizable, Positive and negative rotation
Gripping drill bit 0.6-8mm diameter
Battery voltage: 14.4V
Charger voltage: 110V/220V



Bone Drill-II M-DJ-018

Maximum speed: 0-1200 rpm
Sterilizable, Positive and negative rotation
stepless speed regulation
Gripping drill bit 0.8-8mm diameter
Battery voltage: 14.4V
Charger voltage: 110V/220V



Cannulated Bone Drill-II M-24

Quick Coupling Chuck
Maximum speed: 1200 rpm
Sterilizable, Positive and negative rotation
Maximum cannulated diameter: 4.5mm
NH Battery voltage: 14.4V
Charger voltage: 110V/220V
M-24-4 (Lithium Battery)



Oscillating Saw M-07

Reciprocating Frequency: 14000 Times/min
Amplitude: 2.5-5mm
Battery voltage: 14.4V
Charger voltage: 110V/220V
Sterilizable
Blade size: 1.0*24*90mm, 1.0*24*110mm, 1.2*24*90mm, 1.2*24*110mm, 1.2*20*120mm



Bone Drill M-03

Maximum speed: 1200 rpm
Sterilizable, Positive and negative rotation
Gripping drill bit 0.6-8mm diameter
Battery voltage: 14.4V
Charger voltage: 110V/220V



Bone Drill M-04

Quick Coupling Chuck
Maximum speed: 1200 rpm
Sterilizable, Positive and negative rotation
Gripping drill bit 0.6-8mm diameter
Battery voltage: 14.4V
Charger voltage: 110V/220V



Oscillating Saw-II M-25

Reciprocating Frequency: 18000mm Times/min
Amplitude: 2.5-5mm
NH Battery voltage: 14.4V
Charger voltage: 110V/220V
Sterilizable
Blade size: 1.2*24*70mm, 1.0*13*90mm, 1.2*22*90mm
M-25-16 (Lithium Battery)



Reciprocating Saw-II M-DJ-020

Reciprocating Frequency: 14000 Times/min
reciprocating amplitude: 2.5mm-5mm
Sterilizable
blades: 3 pieces
Battery voltage: 14.4V
Charger voltage: 110V/220V

Reciprocating Saw M-08

Reciprocating Frequency: 14000Times/min
reciprocating amplitude: 2.5mm-5mm
Battery voltage: 14.4V
Charger voltage: 110V/220V
Sterilizable
Blade: 4 pieces



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

Maximum speed: 880rpm
Sterilizable, Positive and negative rotation
Battery voltage: 14.4V
Charger voltage: 110V/220V
Drill bit: 11mm



Sternum saw M-13

Reciprocating Frequency: 14000Times/min
Reciprocating amplitude: 2.5mm-5mm
Battery voltage: 14.4V
Charger voltage: 110V/220V
Sterilizable



Small Bone Drill M-11

Maximum speed: 1200rpm
Sterilizable, Positive and negative rotation
Gripping drilling bit : 0.4-4mmdiameter
Battery voltage: 7.2V
Charger voltage: 110V/220V



Self-tapping Craniotomy Drill M-09

Maximum speed: 800rpm
Sterilizable, Positive and negative rotation
Battery voltage: 14.4V
Charger voltage: 110V/220V
Drill bit: 6mm, 9mm, 12mm



Craniotomy Mill-II M-DJ-023

Maximum speed: 30000rpm
Sterilizable, Positive and negative rotation
Battery voltage: 14.4V
Charger voltage: 110V/220V
Drill bit: 3mm



Small Oscillating Saw M-12

Oscillating frequency: 14000Times/min,
5degree
Battery voltage: 7.2V
Charger voltage: 110V/220V
SawBlades: 0.6*5*70mm*1, 0.6*8*70mm*2
0.6*12*70mm*2
Sterilizable



Small Cannulated Bone Drill M-20

Maximum speed: 1200rpm
Sterilizable, Positive and negative rotation
Gripping drill bit 0.4-4mm diameter
Maximum cannulated diameter: 2.5mm
Battery voltage: 7.2V
Charger voltage: 110V/220V



Craniotomy Mill M-10

Maximum speed: 30000rpm
Sterilizable, Positive and negative rotation
Battery voltage: 14.4V
Charger voltage: 110V/220V
Drill bit: 2.5mm



Sternum Saw-II M-DJ-021

Reciprocating Frequency: 14000 Times/min
reciprocating amplitude: 2.5mm-5mm
Sterilizable
blade size: 6*60mm*2
Battery voltage: 14.4V
Charger voltage: 110V/220V



Brushless Small Oscillating Saw M-40

Reciprocating Frequency: 18000Times/min
Amplitude: 2.5-5mm
Battery voltage: 7.4V
Charger voltage: 110V/220V
Sterilizable
Blade size: 47.5*29.5*7*0.5mm,
49*31*9.5*0.5mm, 40*22*8*0.3mm,
40*22*12*0.3mm, 57*39*13*0.5mm



Brushless Small Cannulated Drill M-39

Reciprocating Frequency: 12000cpm
Gripping drill bit 0.4-2.5mm diameter
Battery voltage: 7.4V
Charger voltage: 110V/220V
Sterilizable



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


M-DJ-024-12

High torque drilling Chuck+T-key
Fastest speed: 290rpm. 0.8-8mm Diameter


M-DJ-024-26

Cannulated Drill Chuck
Fastest speed: 800rpm. 0.8-4.2mm Diameter


M-DJ-024-5

Oscillating Saw Chuck
Oscillating Frequency: 16700 Times / min
Saw Blade size: 3PC 1.2*22*90 and 2PC 1.2*13*90


M-DJ-024-8

Reciprocating Saw Chuck
Reciprocating Frequency of 11000 times/Minute
Reciprocating Amplitude 4.2mm
Blades: 3*120, 13.4*92, 11*100


M-DJ-024-21

Sternum Saw Chuck
Reciprocating Frequency of 11000 times/Minute.
Reciprocating Amplitude 4.2mm, Blades: 6*60mm


M-DJ-024-30

Maximum speed: 0-18000rpm
Sterilizable, Positive and negative rotation
Battery voltage: 14.4V
Charger voltage: 110V/220V


M-DJ-024-13

Self-stopping craniotomy drilling Chuck
Fastest speed: 800rpm. 11mm Diameter


M-DJ-024-23

Craniotomy milling Chuck
Milling head drilling speed: 37000rpm
Mill bit: 3mm


M-DJ-024-28

K-wire Chuck
Fastest speed: 290rpm. 0.8-3.2mm Diameter


M-DJ-024-27

Bone Drill Chuck
Fastest speed: 1200rpm. 0.8-8mm Diameter


M-DJ-024-25

TPLO Chuck
Fastest speed: 0-16000cpm

Multi-functional Bone Drill M-14


High torque drilling Chuck M-14-2

Maximum speed: 250rpm.


Self-stopping craniotomy drilling Chuck M-14-3

Maximum speed: 1200rpm.


Fast drilling Chuck M-14-4

Maximum speed: 1200rpm.


Cannulated drilling Chuck M-14-6

Maximum speed: 1200rpm.
Maximum Cannulated diameter: 4.5


Handpiece M-14-1

Oscillating Saw Chuck M-14-8

Reciprocating Frequency: 14000 Times/min
Blade size: 1.0*24*90mm, 1.0*24*110mm, 1.2*24*90mm, 1.2*24*110mm, 1.2*20*120mm

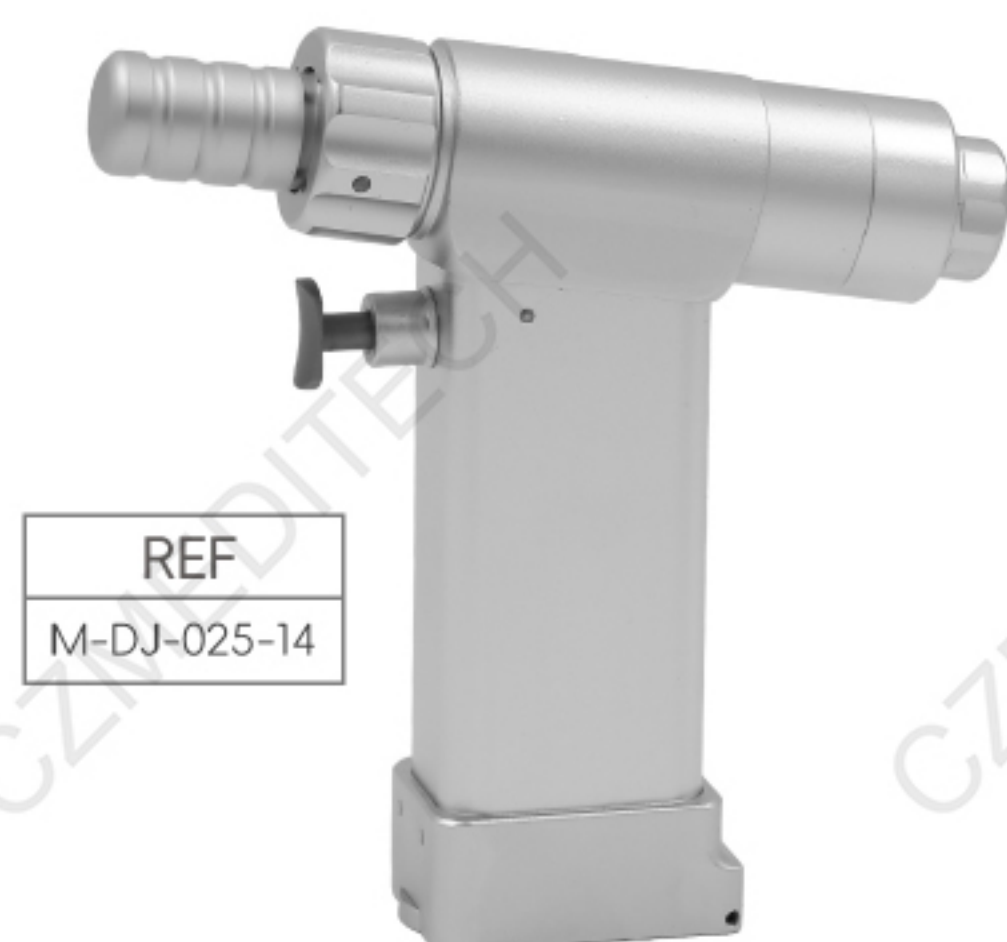

Reciprocating Saw Chuck M-14-7

Reciprocating Frequency: 14000 Times/min
Amplitude: 2.5-5mm


Craniotomy milling Chuck M-14-5

Maximum speed: 30000rpm

Mini Multi-functional Drill M-DJ-025


 REF
M-DJ-025-14

Components Description	REF	Speed
Drill Chuck	M-DJ-025-11	0-1200rpm
Oscillating Saw Chuck	M-DJ-025-05	0-18000 Times/Min Blade size: 0.5*7.5*25mm, 0.5* 14*35mm, 0.5*9.5* 35mm, 0.5*7.5*35mm*2
Cannulated Drill Chuck	M-DJ-025-10	0-1200rpm drill bit: 0.4-2.5mm
K-wire Chuck	M-DJ-025-12	0-1200rpm K-wire: 0.7-1.8mm

Lithium Battery Brushless Mini Multifunctional Saw Drill M-16


 REF
M-16-1

Components Description	REF	Speed
Bone Drill Adapter	M-16-2	0-1200rpm 0.4-2.5mm Wire
AO quick coupling Adapter	M-16-4	0-1200rpm
Oscillating Saw Adapter	M-16-37	0-18000cpm 47.5*29*5*7*0.5mm 49*31*9.5*0.5mm
K Wire Adapter	M-16-5	0-1200rpm 0.7-1.7mm Wire

TPLO saw M-17

REF	Power voltage	Speed
M-17	12V	0-16000 cpm



Handpiece

 Sterilization
Box

 REF
1000-0113


Accessories

Accessory Description	REF
Battery	M-17-22
Charger	M-17-24
Channel	M-17-25
Spanner	M-17-26

specification	8mm	10mm	12mm	15mm	18mm
specification	20mm	24mm	27mm	30mm	33mm

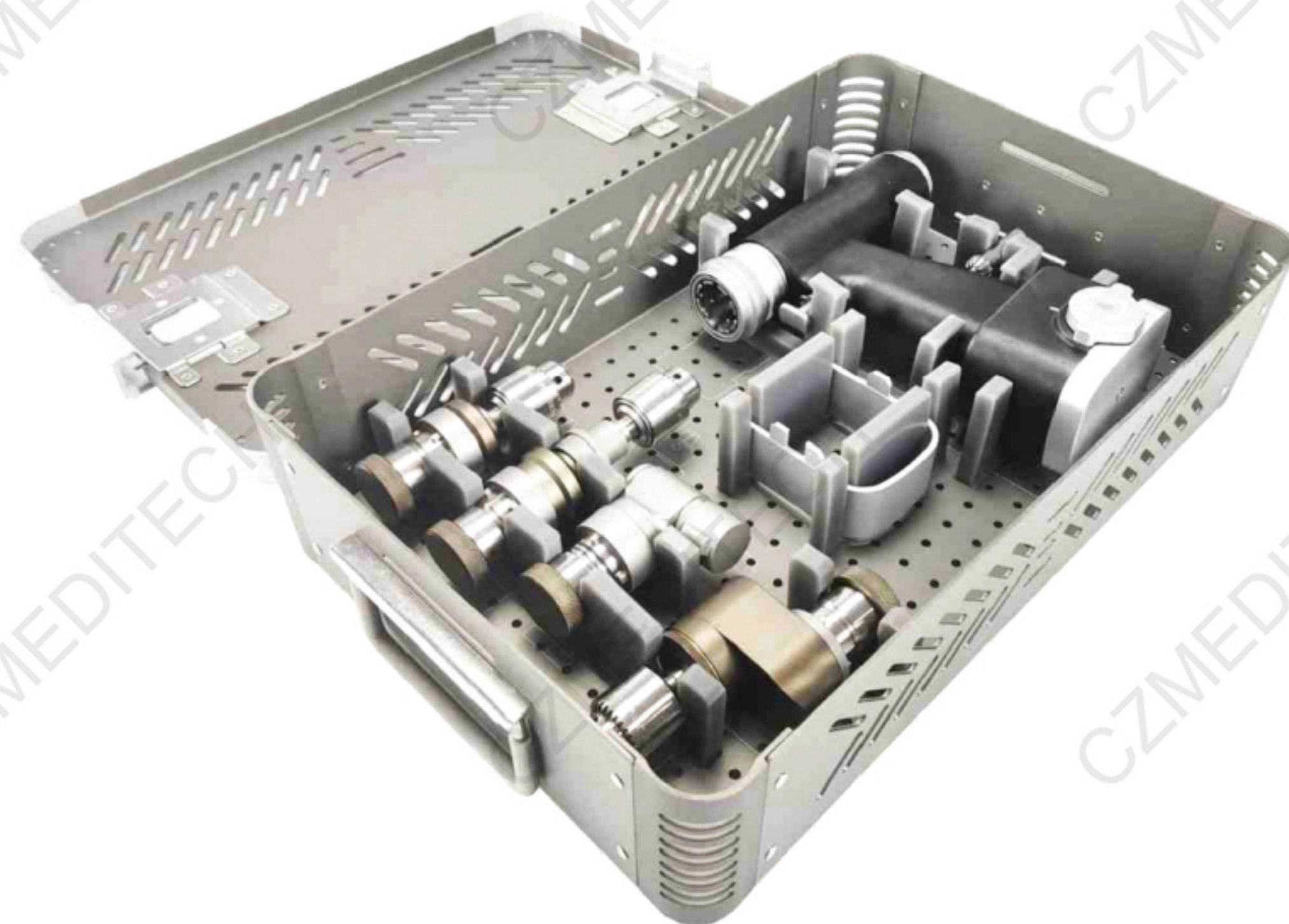
	
Saw blade - I	Saw blade - II

Multi-functional Bone Drill-II M-26



Multifunctional Handpiece

REF
M-26-24



Sterilization Box

REF
M-26-16

REF	M-17-10	M-17-1	M-17-2	M-17-3	M-17-4
specification	8mm	10mm	12mm	15mm	18mm
REF	M-17-5	M-17-6	M-17-7	M-17-8	M-17-9
specification	20mm	24mm	27mm	30mm	33mm



Saw blades

Multiple functions in one, wide range of applications.

Quick replacement of adapters, convenient and speedy.

Suitable for joint, trauma, neurosurgery, and intracardiac surgery; Applicable components consist of cannulate drill adapter, K wire adapter, bone drill adapter, acetabular reaming drill adapter, oscillating saw adapter, cranial drill adapter, reciprocating saw adapter, sternum saw adapter, TPLO saw adapter and cranial mill adapter.



Cannulated Drill Chuck

REF	Gripping Range	Speed
M-26-2	0.8-7.9mm	0-1000 rpm
M-26-3	0.8-7.9mm	0-1000 rpm
M-26-4	0.8-7.9mm	0-1000 rpm



K-wire Chuck

REF	Gripping Range	Speed
M-26-5-4	0.8-2.0mm	0-1200rpm
M-26-5-5	1.5-3.2mm	0-1200rpm



Bone Drill Chuck

REF	Gripping Range	Speed
M-26-6	0.8-7.9mm	0-1200 rpm
M-26-7	/	0-1200 rpm



Acetabular Reaming Drill Chuck

DEF	Gripping Range	Speed
M-26-8-1	1.0-8.1mm	0-300 rpm
M-26-8-2	1.0-8.1mm	0-300 rpm



Oscillating Saw Chuck

REF	Gripping Range	Speed
M-26-9	/	0-18000 cpm



Craniotomy Milling Chuck

REF	Gripping Range	Speed
M-26-10	/	0-36000 rpm



Self-stopping Craniotomy Drilling Chuck

REF	Gripping Range	Speed
M-26-11	/	0-800 rpm



Sternum Saw Chuck

REF	Gripping Range	Speed
M-26-12	/	0-14000 cpm



Reciprocating Saw Chuck

REF	Gripping Range	Speed
M-26-14	/	0-14000 cpm



TPLO Chuck

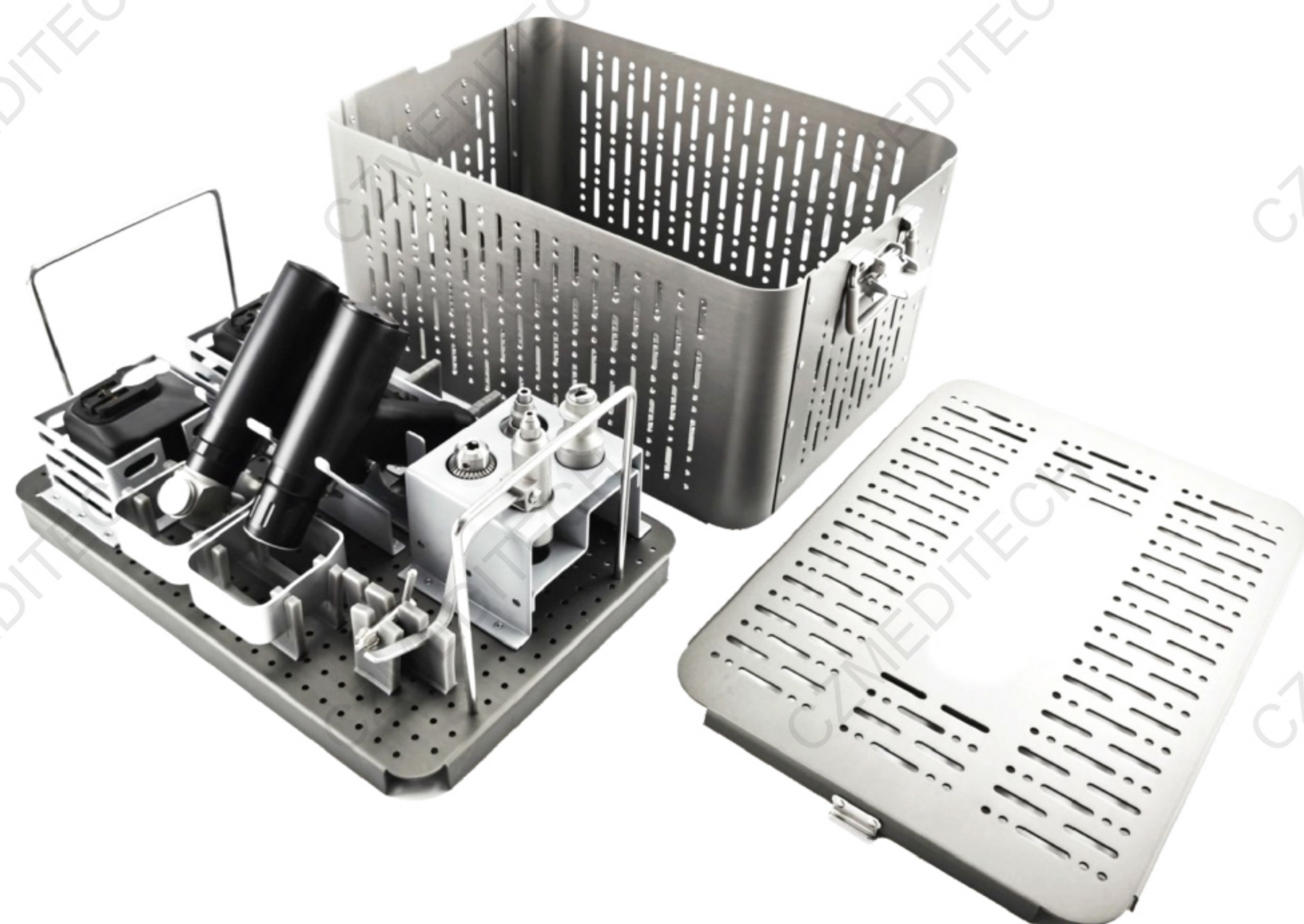
REF	Gripping Range	Speed
M-26-15	/	0-16000 cpm

Brushless Multi-functional Bone Drill M-35

Sterilization Box

REF
M-35-13

*Power tools excluded



Brushless Multifunctional Drill Handpiece

REF
M-35-1
M-35-14(USA Motor)



K Wire Adapter

REF	Gripping Range	Speed
M-35-2	Φ0.8 - Φ2.0	0-1200rpm
M-35-3	Φ1.5 - Φ3.2	0-1200rpm



Bone Drill Adapter

REF	Interface type	Speed
M-35-4	Universal	0-1200rpm
M-35-5	Stryker	0-1200rpm
M-35-6	AO Synthes	0-1200rpm



Acetabular Reaming Drill Adapter

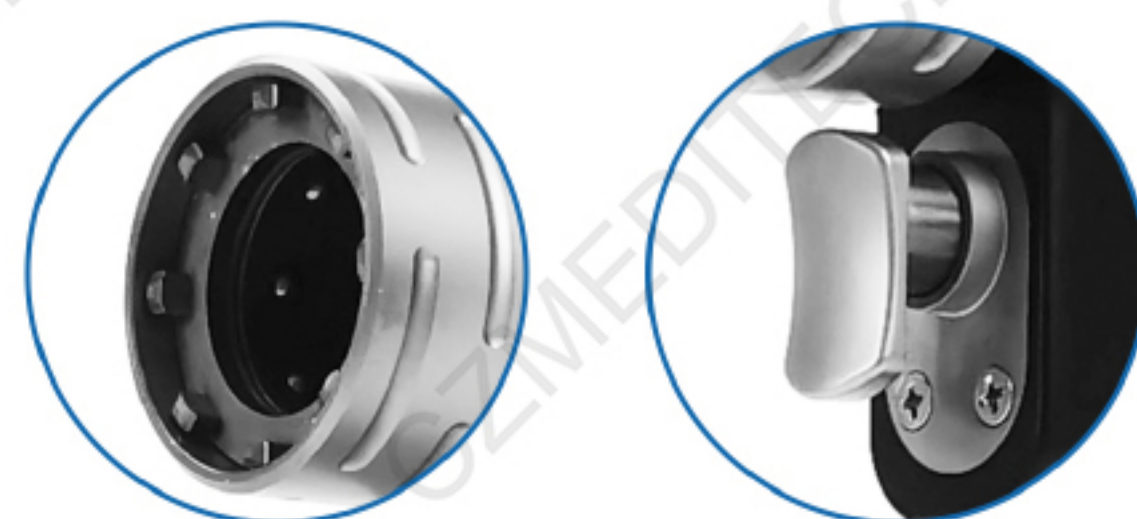
REF	Interface type	Speed	REF	Interface type	Speed
M-35-7	Universal	0-300rpm	M-35-10	Johnson	0-300rpm
M-35-8	Stryker	0-300rpm	M-35-11	Hudson	0-300rpm
M-35-9	AO	0-300rpm	M-35-12	Aesculap	0-300rpm



Brushless Multi-functional Bone Drill-III M-45


BRUSHLESS HANDPIECE

REF
M-45-1



Accessories


K-wire Adapter

REF	Universal	Speed
M-45-2	0.8-2.0mm	0-1200rpm
M-45-3	1.5-3.2mm	0-1200rpm
M-45-4	3.0-4.2mm	0-1200rpm


Bone Drill Adapter

REF	Universal	Speed
M-45-5	0.8-7.9mm	0-1200rpm
M-45-6	Stryker	0-1200rpm
M-45-7	AO Synthes	0-1200rpm


Acetabular Reaming Adapter

REF	Universal	Speed
M-45-8	1.0-8.1mm	0-180rpm
M-45-9	1.0-8.1mm	0-300rpm


Oscillating Saw Adapter

REF	Universal	Speed
M-45-10	0.8-2.0mm	0-18000cpm


Craniotomy Milling Chuck

REF	Universal	Speed
M-45-11	2.5mm/2PC	0-36000rpm


Self-stopping Craniotomy Drilling Chuck

REF	Universal	Speed
M-45-12	10mm	0-800rpm


Sternum Saw Chuck

REF	Universal	Speed
M-45-13	2PC	0-14000cpm


Reciprocating Saw Chuck

REF	Universal	Speed
M-45-14	2PC	0-14000cpm


TPLO Chuck

REF	Universal	Speed
M-45-15	/	0-16000cpm

REF	M-17-10	M-17-1	M-17-2	M-17-3	M-17-4
specification	8mm	10mm	12mm	15mm	18mm
REF	M-17-5	M-17-6	M-17-7	M-17-8	M-17-9
specification	20mm	24mm	27mm	30mm	33mm


TPLO Saw Blade

Brushless

Sternum Saw

REF	Speed
M-38	0-14000 cpm
M-38-1	USA motor

Brushless

Oscillating Saw

REF	Speed
M-36	0-18000 cpm
M-36-1	USA motor

Brushless

Reciprocating Saw

REF	Speed
M-37	0-14000 cpm
M-37-1	USA motor



Accessories

Accessory Description



Battery

REF

M-36-3



Charger

M-36-11



Battery Sterilizing Box

M-36-10



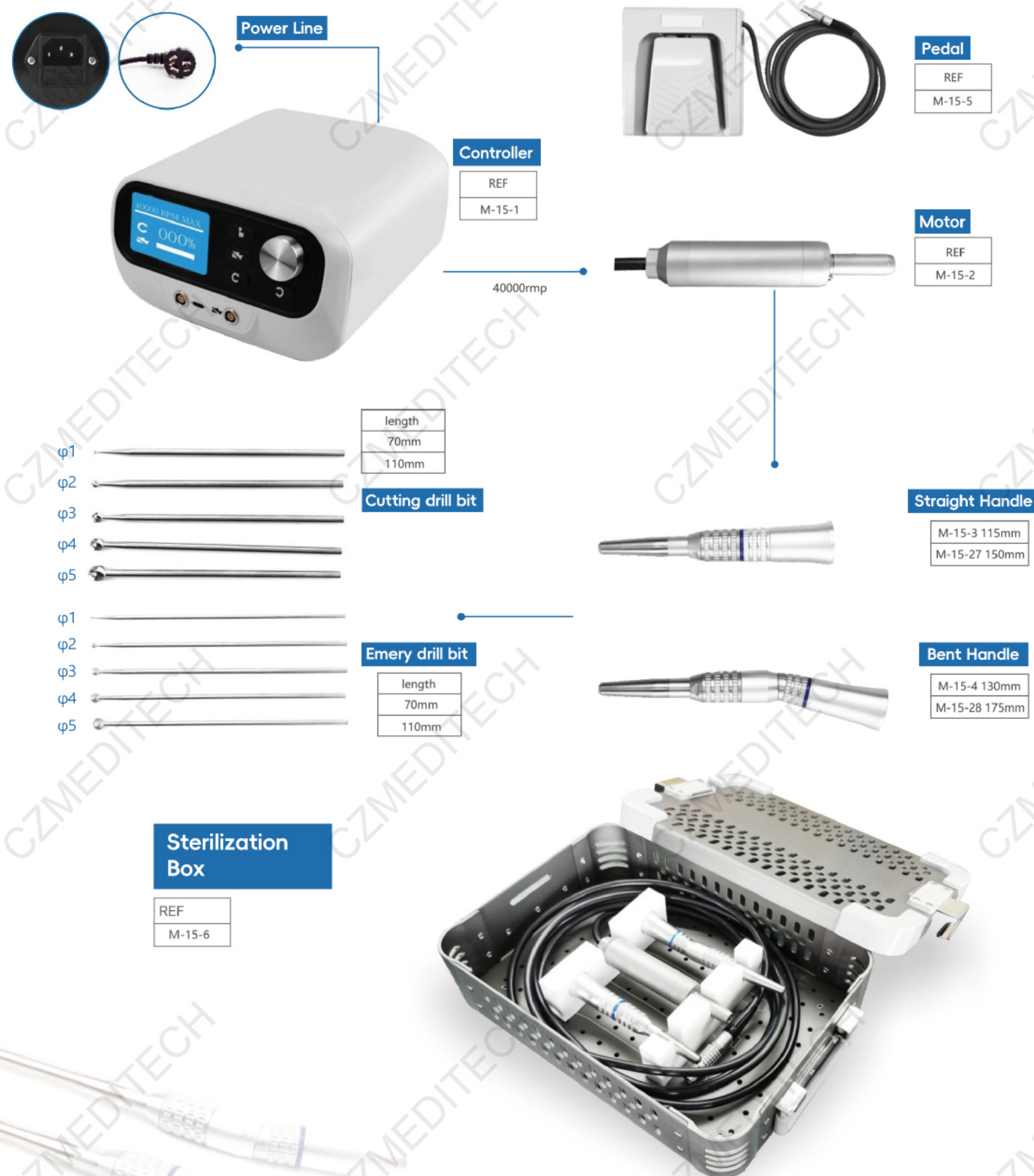
Battery Aseptic Transfer Kit

M-36-12

High Speed Drill M-15 (only for open surgery)

Product performance and application

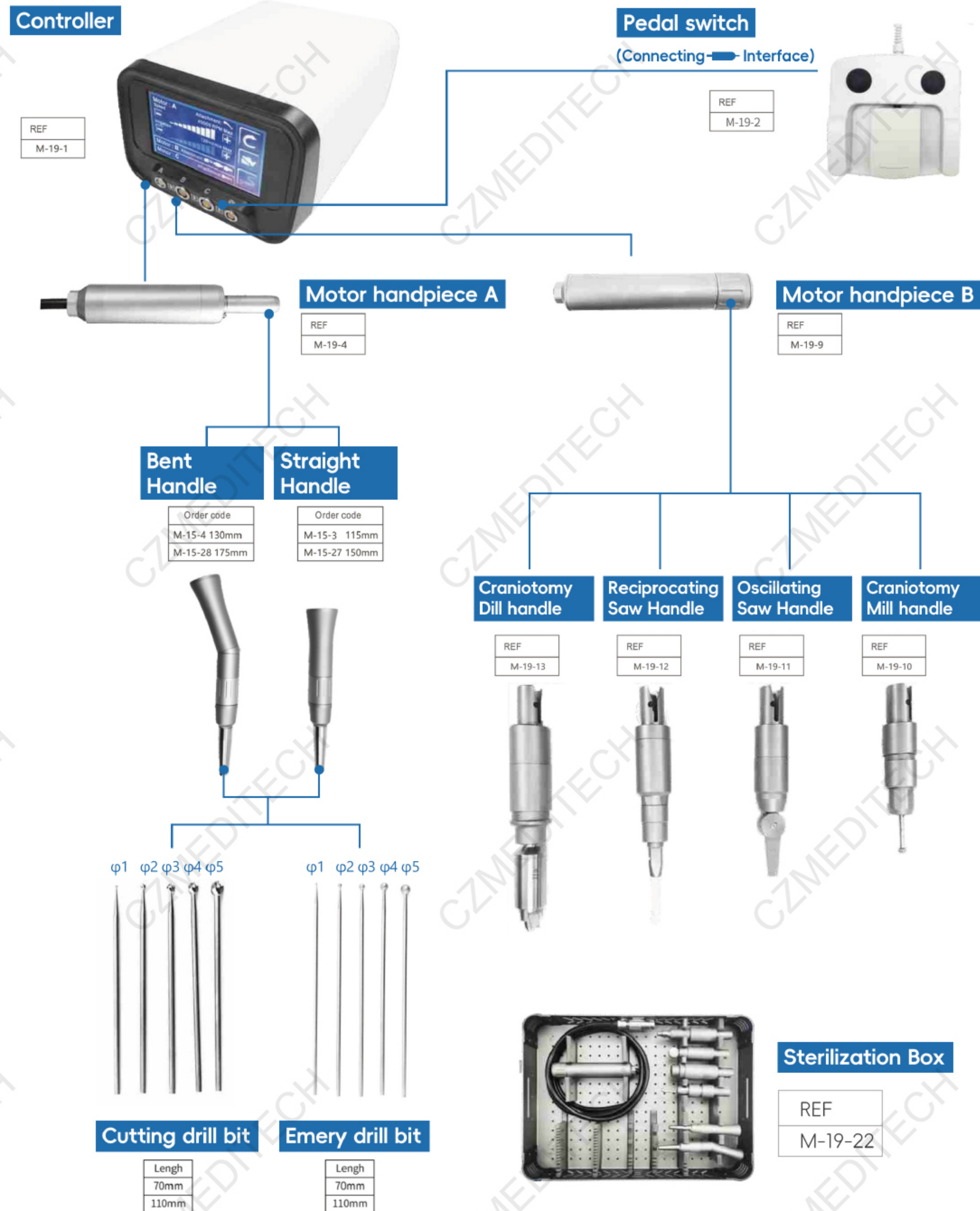
Straight handle: different length, applied in neursugery,spine surgery and microsurgery. Angled handle: different length, applied in neursugery,spine surgery and microsurgery.



High Speed Drill II M-19 (only for open surgery)

Product performance and application.

For microclinical drilling, reaming and bone grafting.



Plaster Saw M-18

Low noise design of mechanical structure and components

Order code	Power voltage	Speed
M-18	110V/240V	>12500 Times/min



M-18-3
φ65

Plaster Saw M-43

Strong power, fast cutting, safe working, low noise

Order code	Power voltage	Speed
M-43	110V/220V	0-13000 cpm



6 speed can be adjusted



M-43-1
Φ52



M-43-2
Φ43



M-43-3
Φ64

Autopsy Saw M-41

Order code	Power voltage	Speed
M-41	12V	0-16000 cpm



Handpiece

M-43-1
Φ52



M-43-2
Φ43



M-43-3
Φ64



Control cabinet
connect handpiece



Power source console



Power line



Arthroscopy Shaver System M-42

Performance and application.

Used for shaving, cutting and grinding of bone tissue or soft tissue during surgery.

Controller

REF	M-42-1
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Pedal switch

(Connecting Interface)

REF	M-42-2
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Motor handpiece

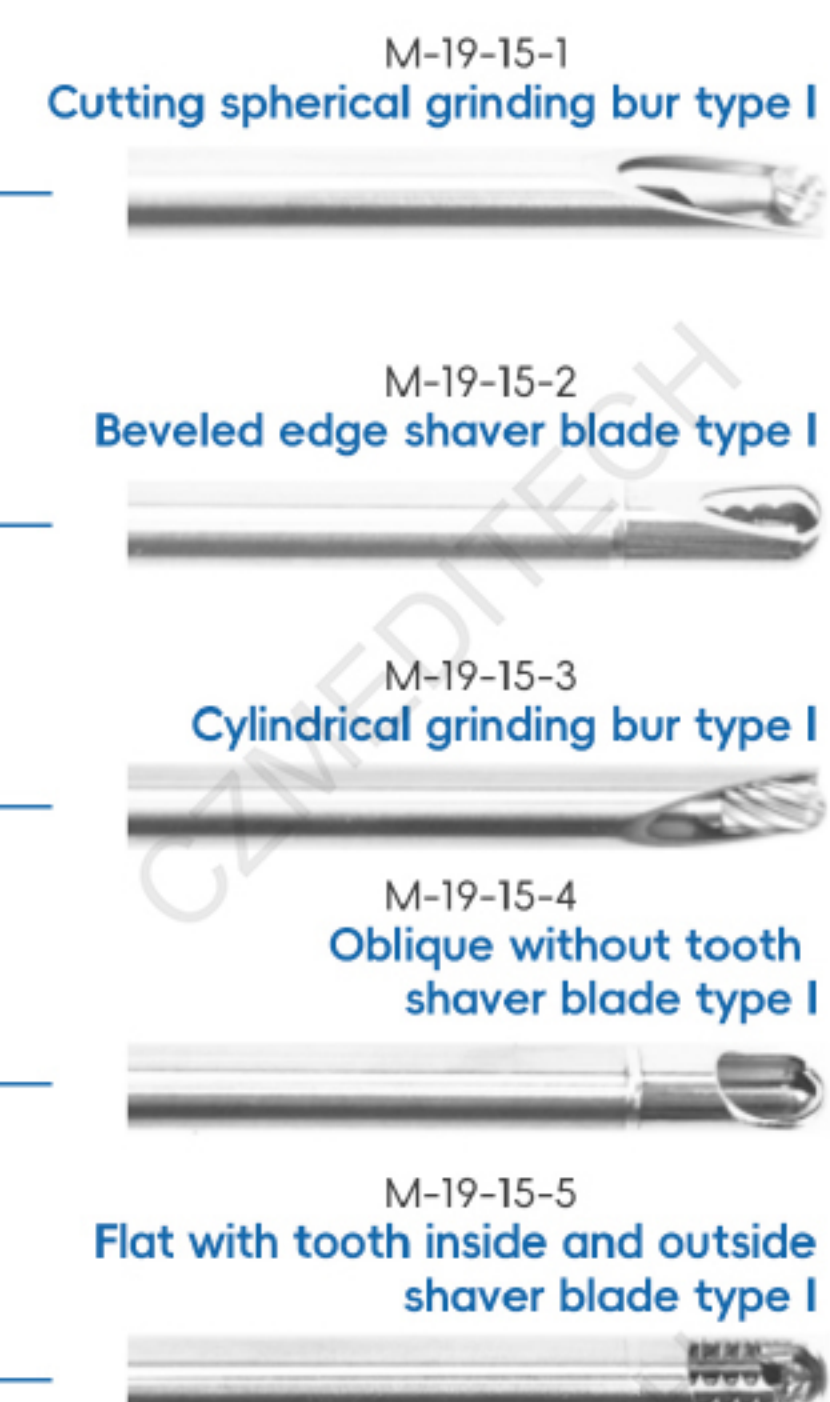
(Connecting Interface)

REF	M-19-14
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Shaver blade

Blade type



Accessories



Match Stryker 6/7/8 Series Drills

REF	M-30-09
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Match Stryker 5 Series Drills

REF	M-30-10
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Match Linvatec Drills

REF	M-30-11
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S-Battery

REF	M-30-12
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S-Charger

REF	M-30-13
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S-Multi-charger

REF	M-30-14
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Kirschner Wire

Kirschner wire



Order Code Length*Size

S1001-0513	250mm*φ0.8
S1001-0514	250mm*φ1.0
S1001-0515	250mm*φ1.2
S1001-0516	250mm*φ1.5
S1001-0517	250mm*φ1.6

Order Code Length*Size

S1001-0518	250mm*φ1.8
S1001-0519	250mm*φ2.0
S1001-0520	250mm*φ2.5
S1001-0521	250mm*φ3.0
S1001-0522	250mm*φ3.5
S1001-0523	250mm*φ4.0
S1001-0524	250mm*φ4.5

Titanium K-wire



Order Code Length*Size

T1001-0513	250mm*φ0.8
T1001-0514	250mm*φ1.0
T1001-0515	250mm*φ1.2
T1001-0516	250mm*φ1.5

Order Code Length*Size

T1001-0517	250mm*φ1.6
T1001-0518	250mm*φ1.8
T1001-0519	250mm*φ2.0
T1001-0520	250mm*φ2.5
T1001-0521	250mm*φ3.0
T1001-0522	250mm*φ3.5
T1001-0523	250mm*φ4.0

Threaded K-wire



Order Code Length*Size

1001-0316	250mm*φ1.2
1001-0317	250mm*φ1.5
1001-0318	250mm*φ2.0
1001-0319	250mm*φ2.5
1001-0320	250mm*φ3.0

Order Code Length*Size

1001-0321	300mm*φ1.2
1001-0322	300mm*φ1.5
1001-0323	300mm*φ2.0
1001-0324	300mm*φ2.5
1001-0325	300mm*φ3.0

Drill Bit

Drill Bit



Order Code Length*Size

1001-0701	1.0mm*115mm
1001-0702	1.2mm*115mm
1001-0703	1.5mm*115mm
1001-0704	1.8mm*115mm
1001-0705	2.0mm*115mm
1001-0706	2.5mm*115mm
1001-0707	2.5mm*150mm
1001-0708	2.5mm*200mm
1001-0709	2.8mm*115mm
1001-0710	2.8mm*150mm
1001-0711	2.8mm*200mm
1001-0712	3.0mm*115mm
1001-0713	3.0mm*150mm
1001-0714	3.0mm*200mm

Order Code Length*Size

1001-0715	3.2mm*115mm
1001-0716	3.2mm*150mm
1001-0717	3.2mm*200mm
1001-0718	3.5mm*115mm
1001-0719	3.5mm*150mm
1001-0720	3.5mm*200mm
1001-0721	3.8mm*115mm
1001-0722	3.8mm*150mm
1001-0723	3.8mm*200mm
1001-0724	4.0mm*115mm
1001-0725	4.0mm*150mm
1001-0726	4.0mm*200mm
1001-0727	4.2mm*115mm
1001-0728	4.2mm*150mm

Order Code Length*Size

1001-0729	4.2mm*200mm
1001-0730	4.8mm*115mm
1001-0731	4.8mm*150mm
1001-0732	4.8mm*200mm
1001-0733	5.0mm*150mm
1001-0734	5.0mm*200mm

AO Drill Bit



Order Code Length*Size

208016-23	85mm*φ1.5
208016-25	110mm*φ2.5
208016-26	110mm*φ2.0
208016-13	150mm*φ2.0
208016-19	150mm*φ2.2
208016-10	150mm*φ2.5
208016-22	150mm*φ2.7
208016-28	150mm*φ3.0
208016-14	150mm*φ3.2

Order Code Length*Size

208016-24	175mm*φ2.5
208016-11	200mm*φ2.7
208016-12	200mm*φ2.9
208016-15	200mm*φ3.2
208016-16	200mm*φ3.5
208016-17	250mm*φ4.0
208016-18	250mm*φ4.3
208016-20	250mm*φ3.2
208016-21	250mm*φ4.2

Drill Bit

Hollow Drill Bit



Order Code	Length*Size
208017-1	150mm*φ2.0
208017-10	150mm*φ2.5
208017-2	150mm*φ2.7
208017-9	150mm*φ3.0
208017-3	150mm*φ3.2
208017-8	150mm*φ3.5
208017-11	150mm*φ4.0

Order Code	Length*Size
208017-4	250mm*φ4.5
208017-5	250mm*φ4.8
208017-6	250mm*φ5.0
208017-7	250mm*φ5.8

Drill Sterilization Box

1000-0111



Drill Sterilization Box

1000-0113



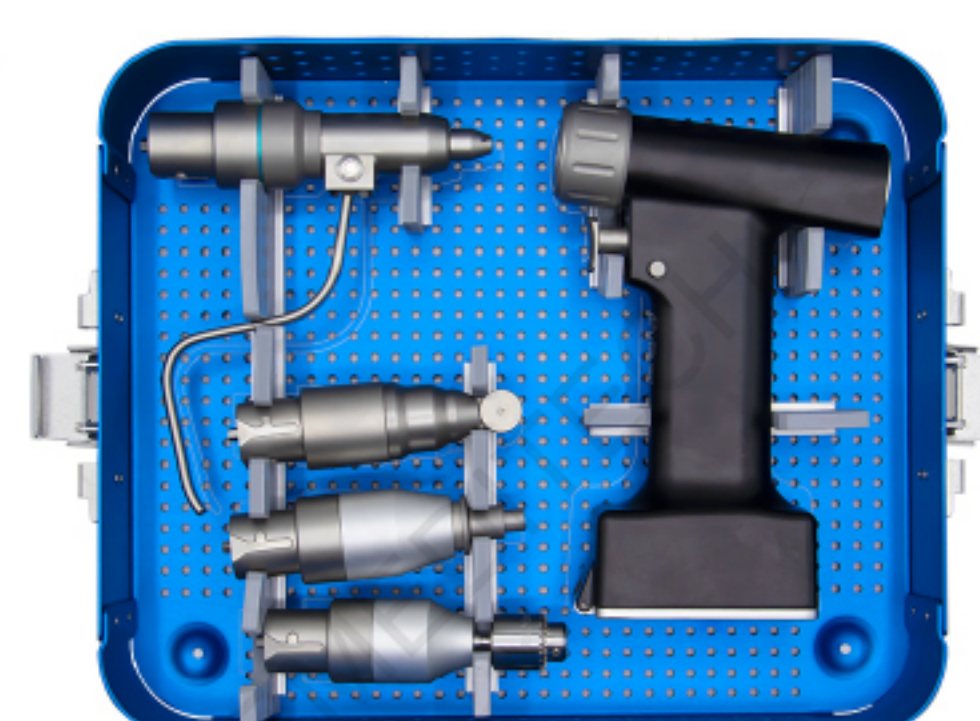
Drill Sterilization Box

1000-0112

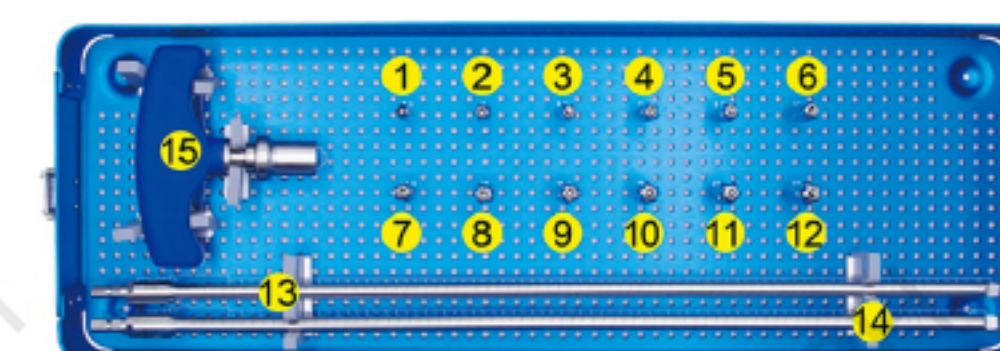


Drill Sterilization Box

1000-0114

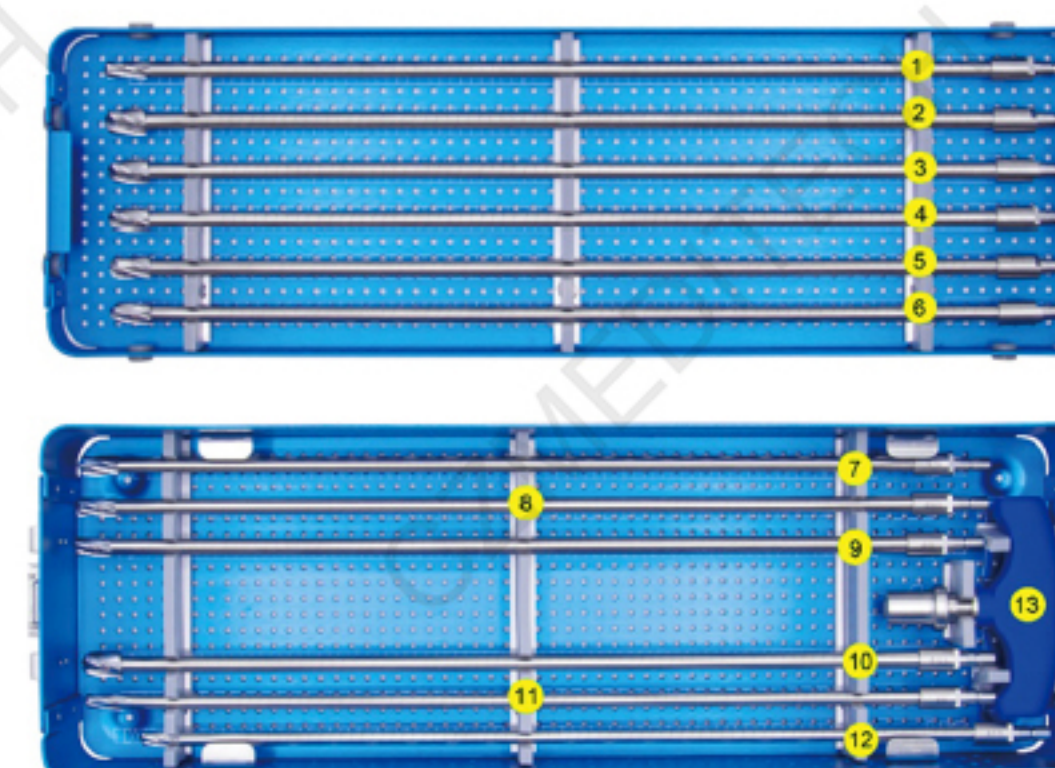


Flexible Reamer Stryker Quick Coupling 1200-10



NO.	REF	Description	Qty.
1	1200-1001	Reamer Head Φ7.5	1
2	1200-1002	Reamer Head Φ8	1
3	1200-1003	Reamer Head Φ8.5	1
4	1200-1004	Reamer Head Φ9	1
5	1200-1005	Reamer Head Φ9.5	1
6	1200-1006	Reamer Head Φ10	1
7	1200-1007	Reamer Head Φ10.5	1
8	1200-1008	Reamer Head Φ11	1
9	1200-1009	Reamer Head Φ11.5	1
10	1200-1010	Reamer Head Φ12	1
11	1200-1011	Reamer Head Φ12.5	1
12	1200-1012	Reamer Head Φ13	1
13	1200-1013	Bar 7.5mm	1
14	1200-1014	Bar 8.5mm	1
15	1200-1015	Quick Coupling T-Handle	1
16	1200-1016	Aluminium Box	1

Flexible Reamer Stryker, Fixed Type 1200-11



NO.	REF	Description	Qty.
1	1200-1101	Reamer Φ7.5	1
2	1200-1102	Reamer Φ8	1
3	1200-1103	Reamer Φ8.5	1
4	1200-1104	Reamer Φ9	1
5	1200-1105	Reamer Φ9.5	1
6	1200-1106	Reamer Φ10	1
7	1200-1107	Reamer Φ10.5	1
8	1200-1108	Reamer Φ11	1
9	1200-1109	Reamer Φ11.5	1
10	1200-1110	Reamer Φ12	1
11	1200-1111	Reamer Φ12.5	1
12	1200-1112	Reamer Φ13	1
13	1200-1113	Quick Coupling T-Handle	1
14	1200-1114	Aluminium Box	1

Acetabular Reamer instrument Set M-22



NO.	REF	Description	Qty.
1	M-22-1	Stryker Acetabular Bar 310mm	1
2	M-22-2	Acetabular cutter 54mm	1
3	M-22-3	Acetabular cutter 56mm	1
4	M-22-4	Acetabular cutter 58mm	1
5	M-22-5	Acetabular cutter 60mm	1
6	M-22-6	Acetabular cutter 62mm	1
7	M-22-7	Acetabular cutter 64mm	1
8	M-22-8	Acetabular cutter 52mm	1
9	M-22-9	Acetabular cutter 50mm	1
10	M-22-10	Acetabular cutter 48mm	1
11	M-22-11	Acetabular cutter 46mm	1
12	M-22-12	Acetabular cutter 44mm	1
13	M-22-13	Acetabular cutter 42mm	1
14	M-22-14	Acetabular cutter 40mm	1
15	M-2201	Aluminum Box	1