



POWER TOOL SYSTEMS



MH WIRELESS



3-6

SYSTEM 3 PULS



7-10

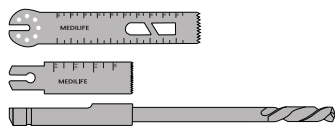
SYSTEM 2

11

SYSTEM MINI

12

SYSTEM 1



12-14

ACCESSORIES

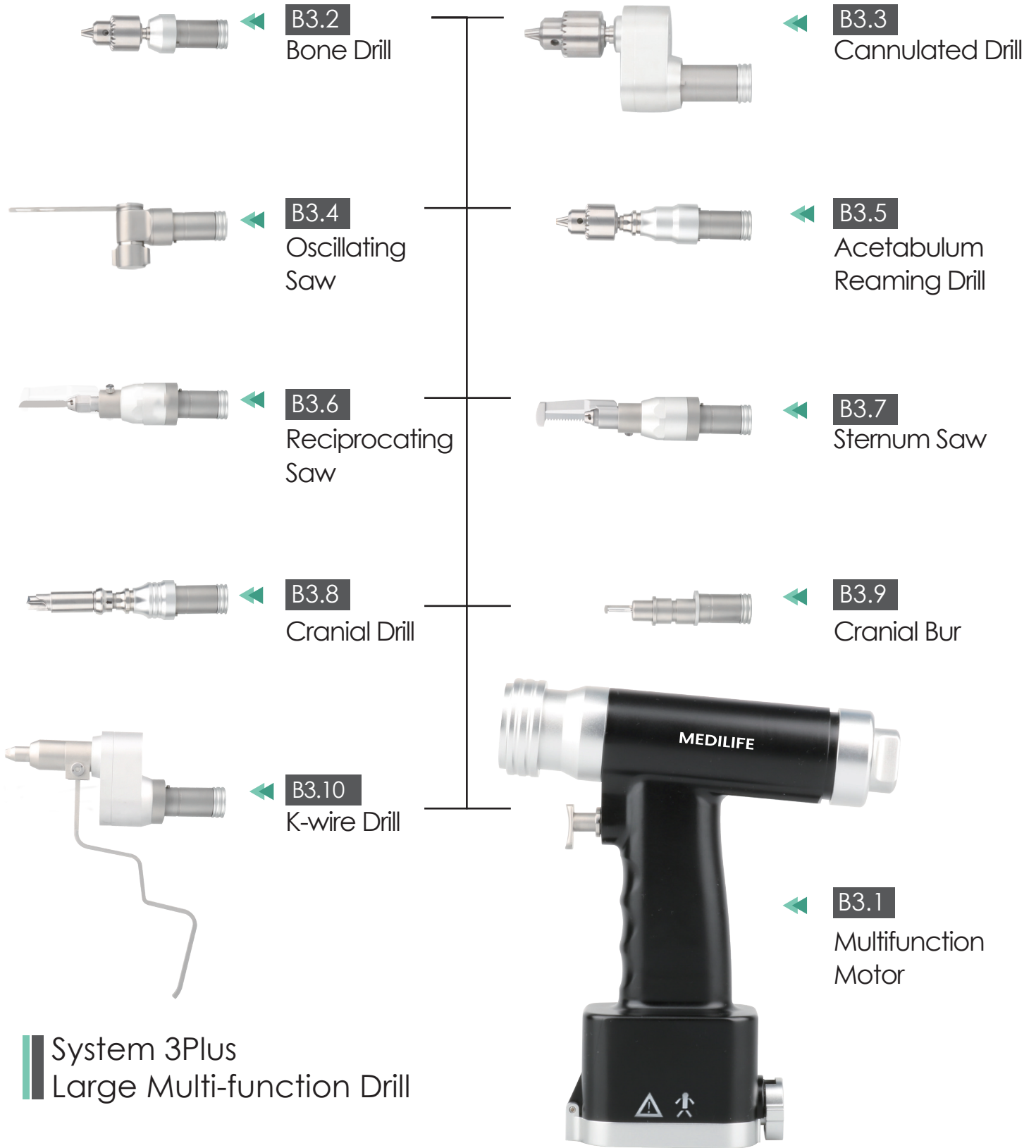
SYSTEM 3 PLUS

MH WIRELESS

- Quick Coupling Attachments
- 360° Rotating
- 135°C Autoclavable



- Light weight, Convenient and Durable
- CVT motor, Siamesed closed-back cover, Easy to use
- Imported motor, Powerful, High Coaxiality, Low noise
- High torque is more suitable for joint operation.



System 3Plus
Large Multi-function Drill

SYSTEM 3 PLUS

MH WIRELESS

System 3Plus - Power Tools

B3-01 ▶▶

Bone Drill
For Trauma Operation

Output Power: 150 W
Diameter Of Drill Bit: $\Phi 0.8\sim 8$ mm
Speed: 0-1200 rpm



B3-02 ▶▶

Cannulated Drill
For Trauma Operation

Output Power: 150 W
Diameter Of Drill Bit: $\Phi 0.8\sim 8$ mm
Speed: 0-800 rpm



B3-02D ▶▶

Quick Coupling Cannulated Drill
For Trauma Operation

Output Power: 150 W
Diameter Of Drill Bit: $\Phi 0.8\sim 8$ mm
Speed: 0-800 rpm



B3-03 ▶▶

Oscillating Saw
For Joint Operation

Output Power: 150 W
Oscillating Frequency:
18000 Times/Min, Swing 5



B3-04D ▶▶

Acetabulum Reaming Drill
For Joint Operation

Output Power: 150 W
Diameter Of Drill Bit: $\Phi 0.8\sim 8$ mm
Speed: 0-300 rpm



B3-05

Reciprocating Saw
For Surgical Operation

Output Power: 150 W
Oscillating Frequency:
15000 Times/Min



B3-06

Sternum Saw
For Thoracic Operation

Output Power: 150 W
Oscillating Frequency:
15000 Times/Min



B3-07D

Self-stop Cranial Drill
For Cranial Operation

Output Power: 150 W
Speed: 0-800 rpm



B3-08

Cranial Bur
For Cranial Operation

Output Power: 150 W
Oscillating Frequency:
15000 Times/Min



B3-09

K-wire Drill
For Joint Operation

Output Power: 150 W
Diameter Of Drill Bit: Φ 2.0~3.2 mm
Speed: 0-1000 rpm



Main Accessories



A3-01
Battery



A3-02
Charger



A3-03
Aseptic Transfer Kit



A3-04
Key

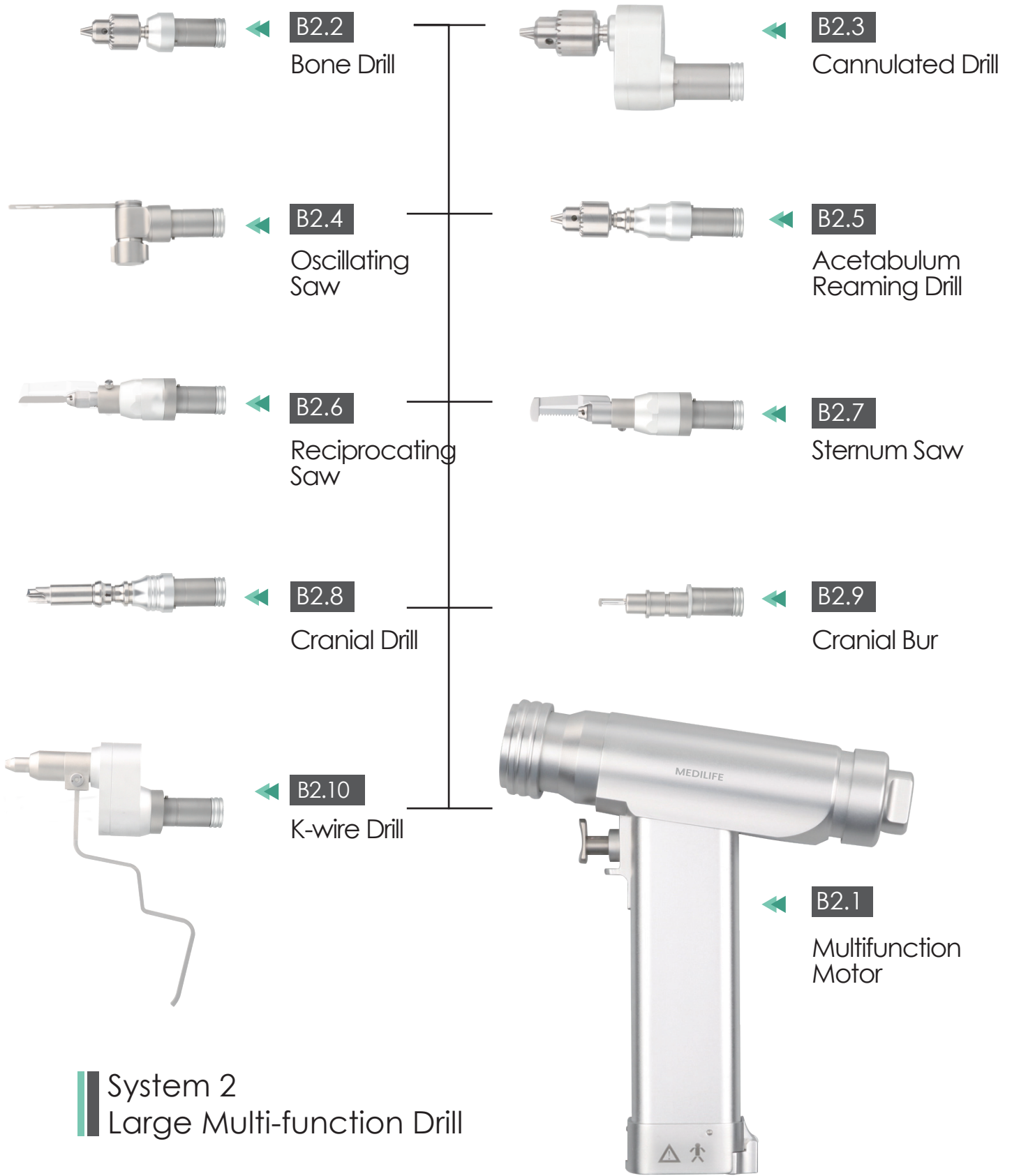
SYSTEM 2

MH WIRELESS

- Motor Compatible With Attachments
- 360° Rotating
- 135 °C Autoclavable
- Quick Coupling Attachments
- High Strength Stainless Steel Componentry



- Light weight, Convenient and Durable
- CVT motor, Siamesed closed-back cover, Easy to use
- Imported motor, Powerful, High Coaxiality, Low noise



System 2
Large Multi-function Drill

SYSTEM 2

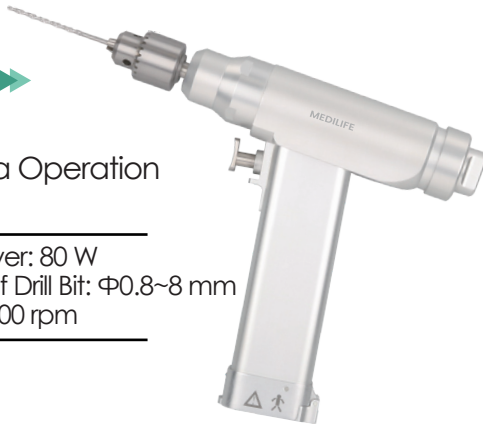
MH WIRELESS

System 2 - Power Tools

B2-01 ➤

Bone Drill
For Trauma Operation

Output Power: 80 W
Diameter Of Drill Bit: $\Phi 0.8\sim 8$ mm
Speed: 0-1200 rpm



B2-02 ➤

Cannulated Drill
For Trauma Operation

Output Power: 80 W
Diameter Of Drill Bit: $\Phi 0.8\sim 8$ mm
Speed: 0-800 rpm



B2-02D ➤

Quick Coupling Cannulated Drill
For Trauma Operation

Output Power: 80 W
Diameter Of Drill Bit: $\Phi 0.8\sim 8$ mm
Speed: 0-800 rpm



B2-03 ➤

Oscillating Saw
For Joint Operation

Output Power: 80 W
Oscillating Frequency:
18000 Times/Min, Swing 5



B2-04D ➤

Acetabulum Reaming Drill
For Joint Operation

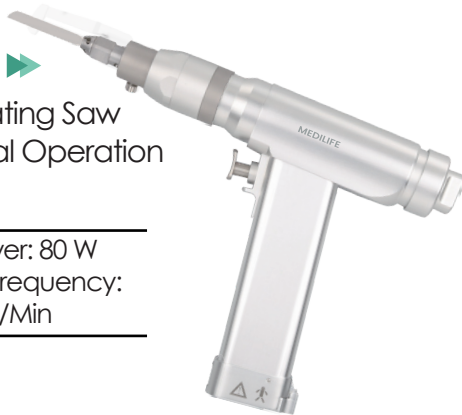
Output Power: 80 W
Diameter Of Drill Bit: $\Phi 0.8\sim 8$ mm
Speed: 0-300 rpm



B2-05

Reciprocating Saw
For Surgical Operation

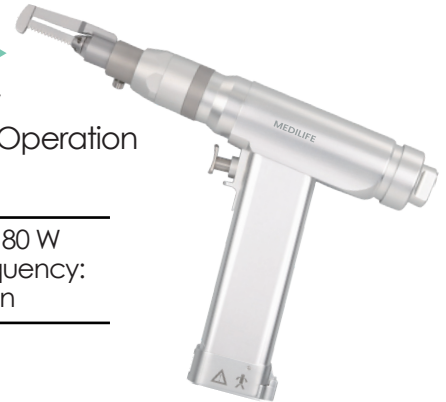
Output Power: 80 W
Oscillating Frequency:
15000 Times/Min



B2-06

Sternum Saw
For Thoracic Operation

Output Power: 80 W
Oscillating Frequency:
15000 Times/Min



B2-07D

Self-stop Cranial Drill
For Cranial Operation

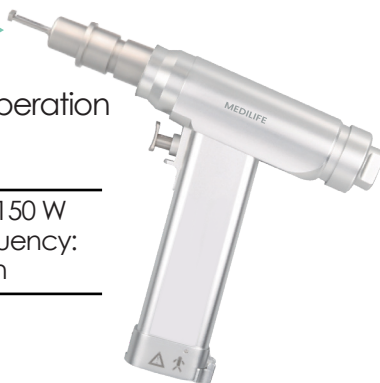
Output Power: 80 W
Speed: 0-800 rpm



B2-08

Cranial Bur
For Cranial Operation

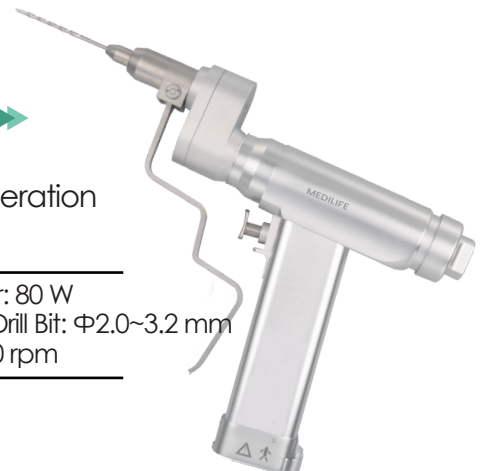
Output Power: 150 W
Oscillating Frequency:
15000 Times/Min



B2-09

K-wire Drill
For Joint Operation

Output Power: 80 W
Diameter Of Drill Bit: Φ 2.0~3.2 mm
Speed: 0-1000 rpm



Main Accessories



A2-01
Battery



A2-02
Charger



A2-03
Aseptic transfer kit

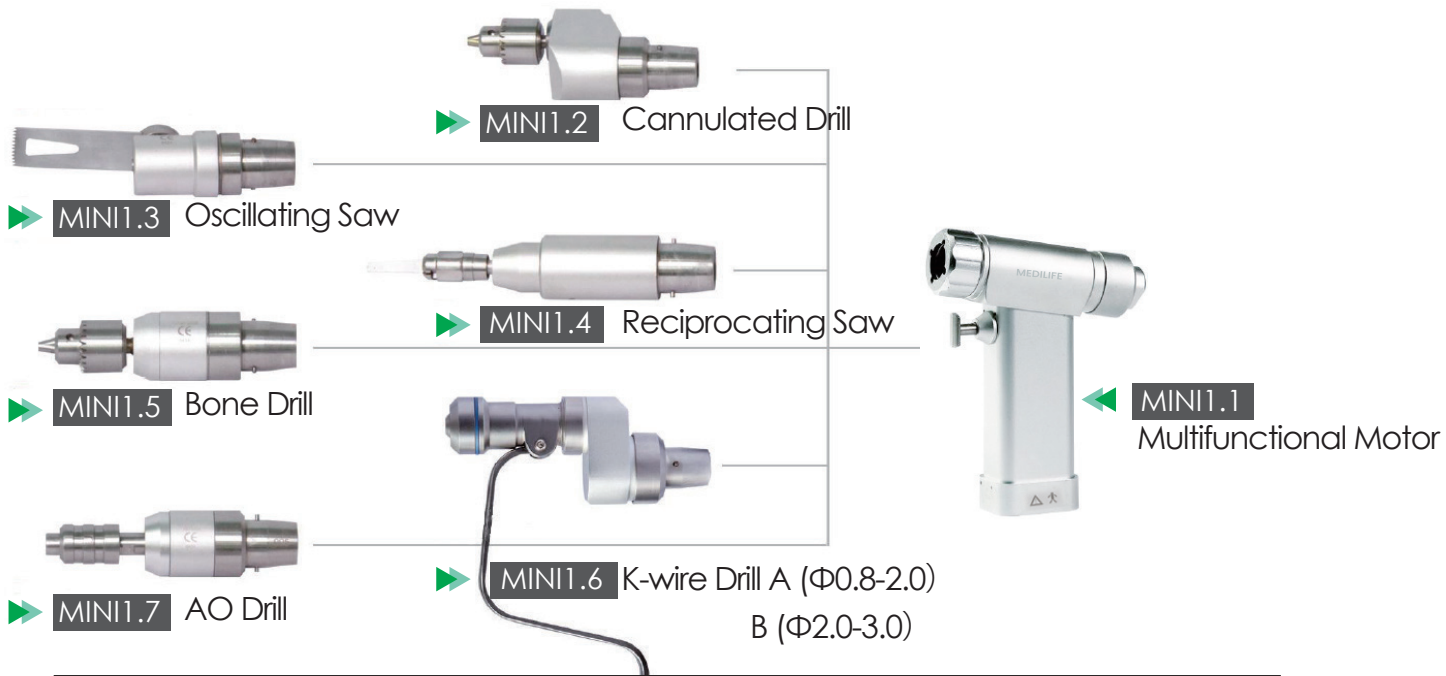


A2-04
Key

SYSTEM MINI MH WIRELESS

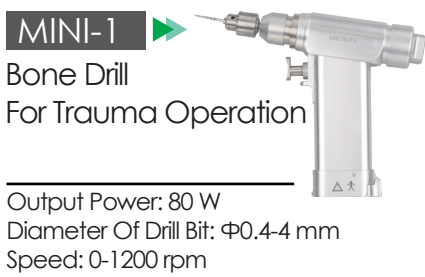
System Mini - Mini Multi-function Drill

- Quick Coupling Attachments
- 360° Rotating
- 135 ° Autoclavable



System Mini - Power Tools

- Mini Motor, Suitable for Hand and Foot Surgery
- Enhanced Configuration-specific German Micro-motor
- 135 ° Autoclavable



Main Accessories



SYSTEM 1

MH WIRELESS

System 1 - Bone Drill & Plaster Saw

■ High Quality and Economy Price

■ High Quality and Excellent Performance

■ Strong Power, Easy Working

■ Various Accessories

B1-01



Bone Drill



Diameter Of Drill Bit: Φ 0.8-8 mm
Speed: 0-1200rpm



B1-02



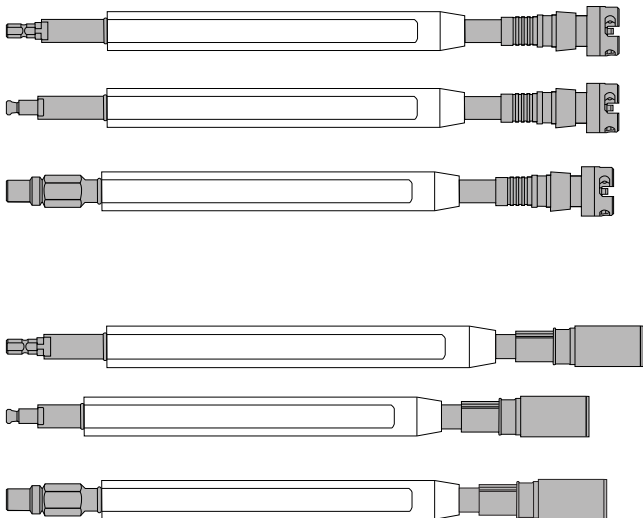
Plaster Saw



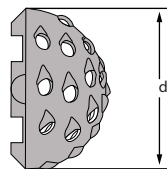
Output Power: 125 W
Oscillating Frequency: 18000 Times/Min

ACETABLUM REAMER

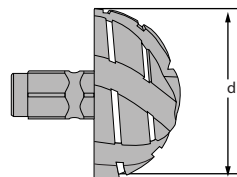
Acetabulum Connector



Acetablum Reamer



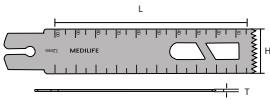
d	Φ 36	Φ 38	Φ 40	Φ 42	Φ 44	Φ 46
	Φ 48	Φ 50	Φ 52	Φ 54	Φ 56	Φ 58
	Φ 60	Φ 62	Φ 64	Φ 66	Φ 68	Φ 70



d	Φ 18	Φ 19	Φ 20	Φ 21	Φ 22	Φ 23
	Φ 24	Φ 25	Φ 26	Φ 27	Φ 28	
	Φ 36	Φ 38	Φ 40	Φ 42	Φ 44	Φ 46
	Φ 48	Φ 50	Φ 52	Φ 54	Φ 56	Φ 58
	Φ 60	Φ 62	Φ 64	Φ 66	Φ 68	

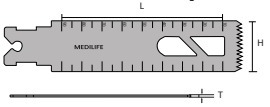
SAW BLADES

Suitable for WSK



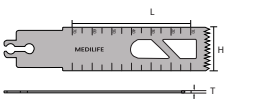
L	110	100	90	70			
W	22	18	14				
T	1.37	1.27	1.2	1.0	0.9	0.8	0.7

Suitable for Stryker



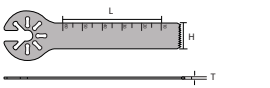
L	110	100	90	70			
W	22	18	14				
T	1.37	1.27	1.2	1.0	0.9	0.8	0.7

Suitable for Stryker



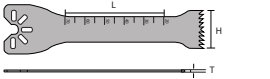
L	110	100	90	70			
W	22	18	14				
T	1.37	1.27	1.2	1.0	0.9	0.8	0.7

Suitable for Linvatec



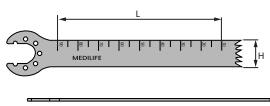
L	110	100	90	70			
W	22	18	14				
T	1.37	1.27	1.2	1.0	0.9	0.8	0.7

Suitable for Linvatec



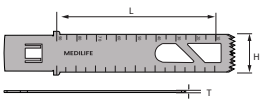
L	110	100	90	70			
W	22	18	14				
T	1.37	1.27	1.2	1.0	0.9	0.8	0.7

Suitable for Synthes



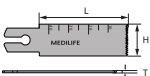
L	110	100	90	70					
W	22	18	14						
T	1.37	1.27	1.2	1.0	0.9	0.8	0.7	0.5	0.3

Suitable for Aesculap



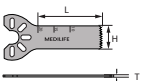
L	110	100	90	70			
W	22	18	14				
T	1.37	1.27	1.2	1.0	0.9	0.8	0.7

Suitable for MINI



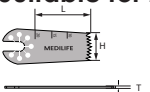
L	55	50	45	35
W	16	14	9.5	
T	0.7	0.5	0.3	

Suitable for MINI



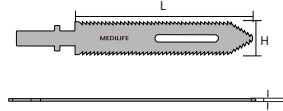
L	55	50	45	35
W	16	14	9.5	
T	0.7	0.5	0.3	

Suitable for MINI



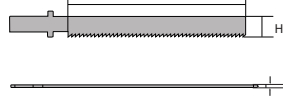
L	55	50	45	35
W	16	14	9.5	
T	0.7	0.5	0.3	

Reciprocating Saw Blades



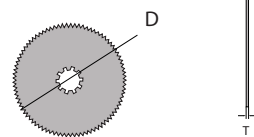
L	90	70	50
W	13	7	
T	1.0	0.8	

Reciprocating Saw Blades



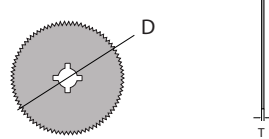
L	90	70	50
W	13	7	
T	1.0	0.8	

Plaster Saw Blades



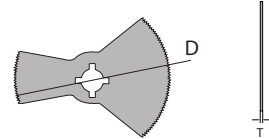
D	64	43
T	0.8	

Plaster Saw Blades



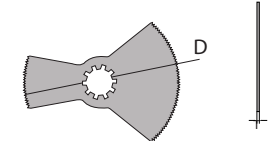
D	64	43
T	0.8	

Plaster Saw Blades



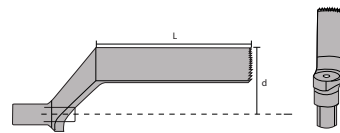
D	94	51
T	0.8	

Plaster Saw Blades



D	94	51
T	0.8	

Circular Blades



L	25	35	44	47	55		
d	R10	R12	R15	R18	R21	R24	R27
	R30	R33					

 **A-type Hooks**
For Joint Surgery

 **B-type Hooks**
For General Surgery

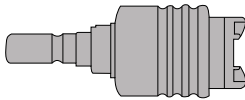
DRILL BIT

Cranial Drill Bit

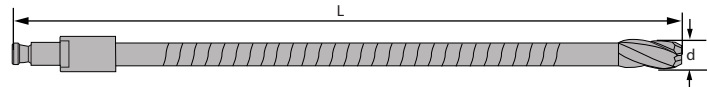
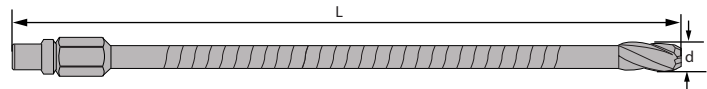
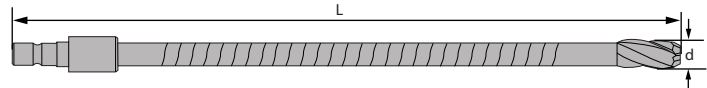


d	Φ4	Φ5	Φ6	Φ7	Φ8	Φ9
	Φ10	Φ11	Φ12	Φ13		

Quick Coupling Chuck



Medullary Reamer



L	250	470										
d	Φ7	Φ75	Φ8	Φ85	Φ9	Φ95	Φ10	Φ105	Φ11	Φ115	Φ12	Φ125



Stainless Steel Bit



Cannulated Stainless Steel Bit



Extra Long Stainless Steel Bit



AO Cannulated Stainless Steel Bit



AO Bit Conversion Connector

Specification	Specification	Specification	Specification	Specification	Specification (Flexible Drill)	Specification (AO Connector)	Specification (Cannulated)
Φ1.2x80	Φ1.6x115	Φ2.0x125	Φ2.0x150	Φ2.8x180	Φ2.5	Φ1.8x100	Φ2.0x150
Φ1.5x80	Φ2.0x115	Φ2.2x125	Φ2.5x150	Φ2.9x180	Φ3.5	Φ2.0x100	Φ2.5x150
Φ1.2x100	Φ2.2x115	Φ2.5x125	Φ2.6x150	Φ2.7x200		Φ2.5x110	Φ2.8x150
Φ1.8x100	Φ2.5x115	Φ3.0x125	Φ2.9x150	Φ2.8x200		Φ2.5x150	Φ3.2x150
Φ2.0x100	Φ2.7x115	Φ3.5x125	Φ3.2x150	Φ2.5x250		Φ2.2x150	Φ3.5x150
	Φ2.8x115		Φ3.5x150	Φ3.2x250		Φ2.8x180	Φ4.3x250
	Φ3.0x115		Φ4.5x150	Φ3.8x250		Φ3.5x110	Φ4.5x250
	Φ3.2x115			Φ4.0x250		Φ4.0x280	Φ4.8x250
	Φ3.5x115			Φ2.8x280		Φ4.5x150	Φ5.0x250
	Φ3.8x115			Φ4.8x280			Φ5.5x250
	Φ4.2x115			Φ4.2x280			Φ6.0x250
	Φ4.5x115			Φ4.8x280			
				Φ5.8x280			
				Φ4.8x300			
				Φ4.2x300			
				Φ4.3x300			
				Φ4.5x300			
				Φ5.5x300			
				Φ4.0x350			



MEDILIFE HEALTHCARE

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