

SURGICAL POWER TOOLS

Drilling, Reaming and Saw System



**Specifications :**

Power Output	: $\geq 85\text{W}$
Speed	: 0-630(r.p.m)
Torque	: 3.6Nm
Noise	: ≤ 40 (db)

Battery	: 9.6 (V), Ni-Mh, 1800 mA/h
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Sterilization	: 135° C
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SPT1417 BATTERY OPERATED CANNULATED REAMING & DRILLING SYSTEM

Set Consisting of:

Units

SPT1417.1	Battery powered handpiece with AO/Synthes Reamer Adapter	1
SPT141	Battery	2
SPT142	Battery Charger 220V, 50Hz	1
SPT143	Sterilizing Ring	2
SPT144	Jacob Chuck & Key	1

OPTIONAL Adapters for SPT1417*(To be Ordered Separately at Extra Cost)*

SPT08	Hudson Adapter
SPT09	Zimmer Adapter
SPT10	Link Adapter
SPT11	Aesculap Adapter
SPT12	Stryker Adapter

SPT1418 BATTERY OPERATED CANNULATED REAMING & DRILLING SYSTEM

*Same as SPT1417 but with Stryker Reamer Adapter***OPTIONAL Adapters for SPT1418***(To be Ordered Separately at Extra Cost)*

SPT13	Link Adapter
SPT14	Aesculap Adapter
SPT15	AO/Synthes Adapter

Usage: Trauma Operation. Dual function, stepless variable speed control

...2G SERIES

Specifications :

Power Output : $\geq 80W$
Oscillation : 0-15000(osc/min)
Noise : ≤ 75 (db)

Battery : 9.6 (V), Ni-Mh,
1800 mA/h

Sterilization : 135° C

SPT1427 BATTERY OPERATED OSCILLATING SAW SYSTEM

Set Consisting of: *Units*

SPT1427.1	Battery powered handpiece	1
SPT141	Battery	2
SPT142	Battery Charger 220V, 50Hz	1
SPT143	Sterilizing Ring	2

Set of 3 Blades as below

1 Set

Code	Cutting Thickness mm	Usable Length mm	Width mm	Qty
SPT27.20	0.80	70	22	1
SPT27.38	1.00	90	22	1
SPT27.35	1.00	90	14	1

(For spare blades refer end of the chapter)

Usage: Joint Operation. Powerful, Stepless Variable Speed Control



Specifications :

Power Output : $\geq 95W$
Speed : 0-1100 (r.p.m)
Torque : 2.5Nm
Noise : ≤ 40 (db)

Battery : 9.6 (V), Ni-Mh,
1800 mA/h

Sterilization : 135° C

SPT1457 BATTERY OPERATED DRILLING SYSTEM

Set Consisting of: *Units*

SPT1457.1	Battery powered handpiece with jacub Chuck & Key1	
SPT141	Battery	2
SPT142	Battery Charger 220V, 50Hz	1
SPT143	Sterilizing Ring	2

Usage: Trauma Operation. Powerful, stepless variable speed control



Specifications :

Power Output	: $\geq 65\text{W}$
Speed	: 0-280(r.p.m)
Torque	: 5.5Nm
Noise	: ≤ 40 (db)

Battery : 9.6 (V), Ni-Mh,
1800 mA/h

Sterilization : 135° C



SPT1437 BATTERY OPERATED ACETABULAR REAMING SYSTEM

*Set Consisting of:**Units*

SPT1437.1	Battery powered handpiece with AO/Synthes Reamer Adapter	1
SPT141	Battery	2
SPT142	Battery Charger 220V, 50Hz	1
SPT143	Sterilizing Ring	2
SPT144	Jacob Chuck & Key	1

Usage: Joint Operation.
High torque, Low speed,
stepless variable speed
control

SPT1438 BATTERY OPERATED ACETABULAR REAMING SYSTEM

Same as SPT1437 but with Stryker Reamer Adapter

To be Ordered Separately at Extra Cost

SPT37.2	Acetabulum Reamer Shaft (AO/Synthes Type)
SPT38.2	Acetabulum Reamer Shaft (Stryker Type)



Acetabulum Reamer (AO/Synthes Type): SPT37.036 to SPT37.064

Acetabulum Reamer (Stryker Type): SPT38.036 to SPT38.064

(Please Ref. Page No.: 409 for full details)

OPTIONAL ADAPTERS

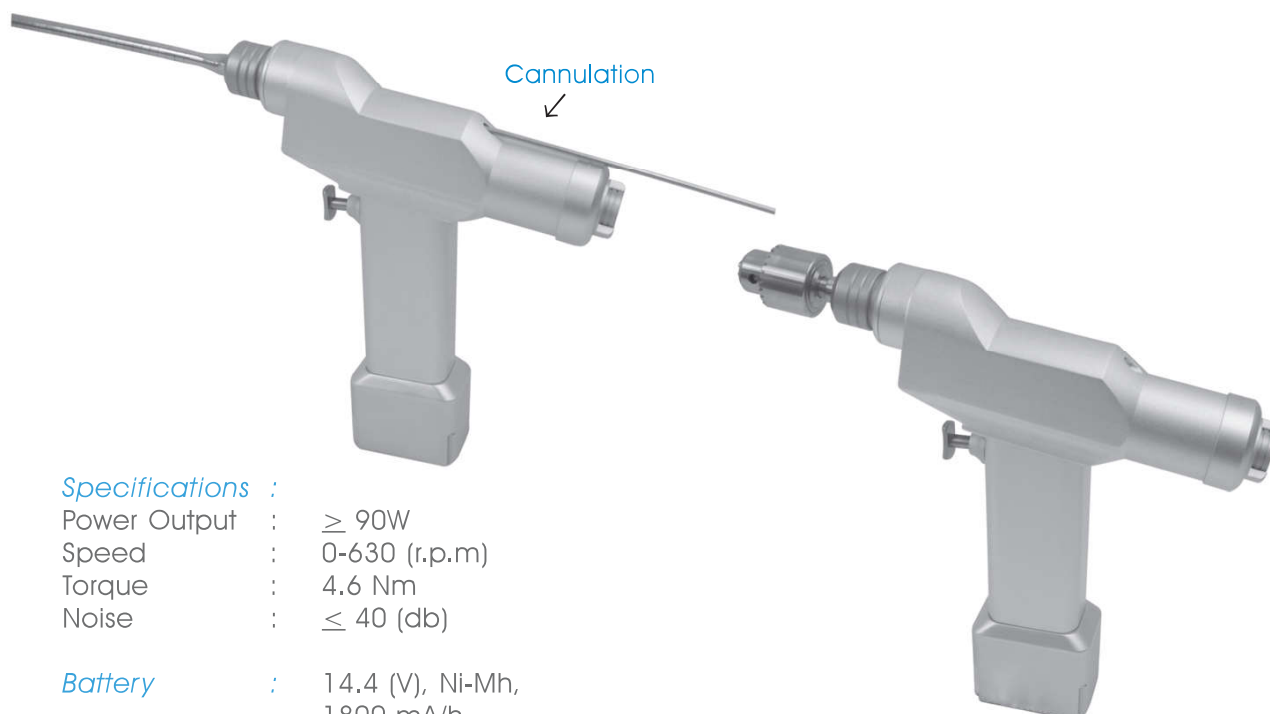
(To be Ordered Separately at Extra Cost)

OPTIONAL Adapters for SPT1437

SPT08	Hudson Adapter
SPT09	Zimmer Adapter
SPT10	Link Adapter
SPT11	Aesculap Adapter
SPT12	Stryker Adapter

OPTIONAL Adapters for SPT1438

SPT13	Link Adapter
SPT14	Aesculap Adapter
SPT15	AO/Synthes Adapter



Specifications :

Power Output : $\geq 90W$
Speed : 0-630 (r.p.m)
Torque : 4.6 Nm
Noise : ≤ 40 (db)

Battery : 14.4 (V), Ni-Mh,
1800 mA/h

Sterilization : 155° C

Usage: Trauma Operation. Dual function,
stepless variable speed control

SPT17 BATTERY OPERATED CANNULATED REAMING & DRILLING SYSTEM

Set Consisting of:

Units

SPT17.1	Battery powered handpiece with AO/Synthes Reamer Adapter	1
SPT01	Battery	2
SPT02	Battery Charger 220V, 50Hz	1
SPT03	Sterilizing Ring	2
SPT04	Jacob Chuck & Key	1

OPTIONAL Adapters for SPT17

(To be Ordered Separately at Extra Cost)

SPT08	Hudson Adapter
SPT09	Zimmer Adapter
SPT10	Link Adapter
SPT11	Aesculap Adapter
SPT12	Stryker Adapter

SPT18 BATTERY OPERATED CANNULATED REAMING & DRILLING SYSTEM

Same as SPT17 but with Stryker Reamer Adapter

OPTIONAL Adapters for SPT18

(To be Ordered Separately at Extra Cost)

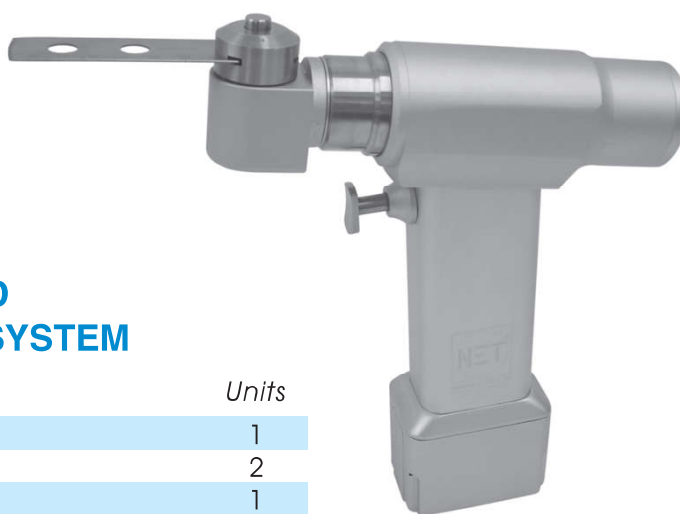
SPT13	Link Adapter
SPT14	Aesculap Adapter
SPT15	AO/Synthes Adapter

Specifications :

Power Output : $\geq 100\text{W}$
 Oscillations : 0-16000(osc/min)
 Noise : ≤ 75 (db)

Battery : 14.4 (V), Ni-Mh,
 1800 mA/h

Sterilization : 155° C



SPT27 BATTERY OPERATED OSCILLATING SAW SYSTEM

*Set Consisting of:**Units*

SPT27.1	Battery powered handpiece	1
SPT01	Battery	2
SPT02	Battery Charger 220V, 50Hz	1
SPT03	Sterilizing Ring	2

*Set of 3 Blades as below**1 Set*

Code	Cutting Thickness mm	Usable Length mm	Width mm	Qty
SPT27.20	0.80	70	22	1
SPT27.38	1.00	90	22	1
SPT27.35	1.00	90	14	1

Usage: Joint Operation.
 Powerful, Stepless Variable
 Speed Control

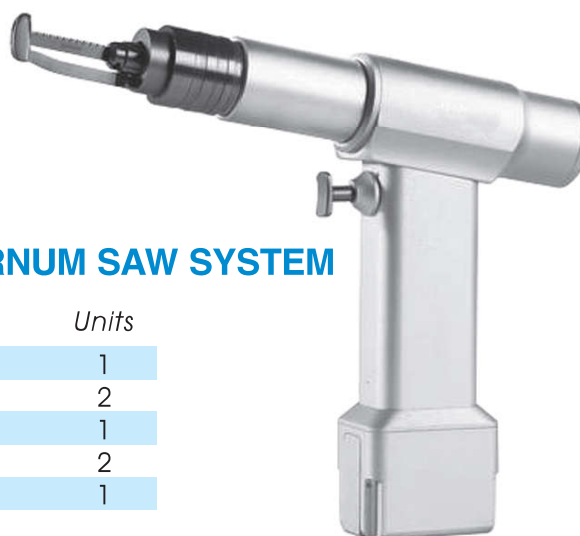
(For spare blades refer end of the chapter)

Specifications :

Power Output : $\geq 95\text{W}$
 Oscillations : 0-16000(osc/min)
 Voltage : 12(V)
 Noise : ≤ 70 (db)

Battery : 14.4 (V), Ni-Mh,
 1800 mA/h

Sterilization : 155° C



SPT30 BATTERY OPERATED STERNUM SAW SYSTEM

*Set Consisting of:**Units*

SPT30.1	Battery powered handpiece	1
SPT01	Battery	2
SPT02	Battery Charger 220V, 50Hz	1
SPT03	Sterilizing Ring	2
SPT06.30	Protection Sleeve	1

With One Blade as per details below :

Code	Cutting Thickness mm	Usable Length mm	Width mm	Qty
SPT30.20	0.80	35	7	1

Usage: For Thoracic Operation.
 Powerful, Stepless Variable
 Speed Control

Specifications :

Power Output : $\geq 85W$
Speed : 0-320(r.p.m)
Torque : 7.8 Nm
Noise : ≤ 40 (db)

Battery : 14.4 (V), Ni-Mh, 1800 mA/h
Sterilization : 155° C

SPT37 BATTERY OPERATED ACETABULAR REAMING SYSTEM

Set Consisting of:

Units

SPT37.1	Battery powered handpiece with AO/Synthes Reamer Adapter	1
SPT01	Battery	2
SPT02	Battery Charger 220V, 50Hz	1
SPT03	Sterilizing Ring	2
SPT04	Jacob Chuck & Key	1



Usage: Joint Operation.
High torque, Low speed,
Stepless variable
speed control

SPT38 BATTERY OPERATED ACETABULAR REAMING SYSTEM

Same as SPT37 but with Stryker Reamer Adapter

To be Ordered Separately at Extra Cost

SPT37.2 Acetabulum Reamer Shaft (AO/Synthes Type)
SPT38.2 Acetabulum Reamer Shaft (Stryker Type)



Acetabulum Reamer (AO/Synthes Type): SPT37.036 to SPT37.064

Acetabulum Reamer (Stryker Type): SPT38.036 to SPT38.064

(Please Ref. Page No.: 409 for full details)

OPTIONAL ADAPTERS

(To be Ordered Separately at Extra Cost)

OPTIONAL Adapters for SPT37

SPT08	Hudson Adapter
SPT09	Zimmer Adapter
SPT10	Link Adapter
SPT11	Aesculap Adapter
SPT12	Stryker Adapter

OPTIONAL Adapters for SPT38

SPT13	Link Adapter
SPT14	Aesculap Adapter
SPT15	AO/Synthes Adapter

**Specifications :**

Power Output	: $\geq 95W$
Oscillations	: 0-16000(osc/min)
Noise	: ≤ 75 (db)

Battery	: 14.4 (V), Ni-Mh, 1800 mA/h
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Sterilization	: 155° C
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SPT40 BATTERY OPERATED OVERHAUL SAW SYSTEM

Set Consisting of:

Units

SPT40.1	Battery powered handpiece	1
SPT01	Battery	2
SPT02	Battery Charger 220V, 50Hz	1
SPT03	Sterilizing Ring	2

Usage: For Thoracic Operation.
Powerful, Stepless Variable
Speed Control

With One Fan Shaped Blade as per details below :

Code	Cutting Thickness mm	Usable Length mm	Dia. mm	Qty
SPT40.20	0.80	32	60	1

**Specifications :**

Power Output	: $\geq 110W$
Speed	: 0-1100 (r.p.m)
Torque	: 3.2Nm
Noise	: ≤ 40 (db)

Battery	: 14.4 (V), Ni-Mh, 1800 mA/h
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Sterilization	: 155° C
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SPT57 BATTERY OPERATED DRILLING SYSTEM

Set Consisting of:

Units

SPT57.1	Battery powered handpiece with jacub Chuck & Key	1
SPT01	Battery	2
SPT02	Battery Charger 220V, 50Hz	1
SPT03	Sterilizing Ring	2

Usage: Trauma Operation.
Powerful, Stepless variable
speed control

Specifications :

Power Output : $\geq 110W$
Speed : 0-1100(r.p.m)
Torque : 3.3Nm
Noise : ≤ 40 (db)

Battery : 14.4 (V), Ni-Mh,
1800 mA/h

Sterilization : 155° C



SPT77 BATTERY OPERATED CRANIAL DRILLING SYSTEM

Set Consisting of:

Units

SPT77.1	Battery powered handpiece	1
SPT01	Battery	2
SPT02	Battery Charger 220V, 50Hz	1
SPT03	Sterilizing Ring	2
SPT05	Cranial Head	1

Usage: For Cranial operation, stops by itself after Drill, Powerful, Stepless Variable Speed Control

Specifications :

Power Output : $\geq 90W$
Speed : 0-40000(r.p.m)
Noise : ≤ 40 (db)

Battery : 14.4 (V), Ni-Mh,
1800 mA/h

Sterilization : 155° C



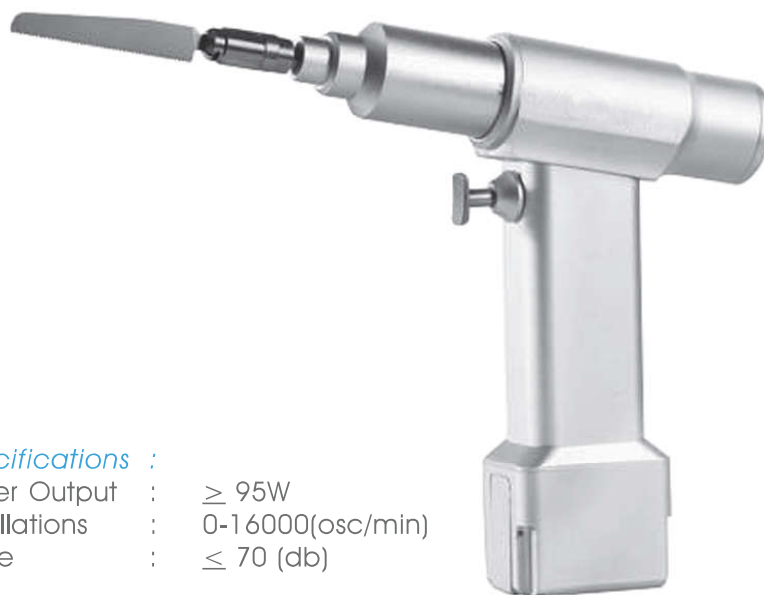
SPT97 BATTERY OPERATED CRANIAL BUR

Set Consisting of:

Units

SPT97.1	Battery powered handpiece	1
SPT01	Battery	2
SPT02	Battery Charger 220V, 50Hz	1
SPT03	Sterilizing Ring	2
SPT06.97	Protection Sleeve	1
SPT07	Milling Bur 3 mm dia	1

Usage: For Cranial Operation, Powerful, Stepless Variable Speed Control

**Specifications :**

Power Output : $\geq 95\text{W}$
Oscillations : 0-16000(osc/min)
Noise : $\leq 70\text{ (db)}$

Battery : 14.4 (V), Ni-Mh,
1800 mA/h

Sterilization : 155° C

**SPT50 BATTERY OPERATED
RECIPROCATING SAW SYSTEM*****Set Consisting of:******Units***

SPT50.1	Battery powered handpiece	1
SPT01	Battery	2
SPT02	Battery Charger 220V, 50Hz	1
SPT03	Sterilizing Ring	2

With One Reciprocating Saw Blade as per details below :

Code	Cutting Thickness	Usable Length	Width	Qty
SPT50.20	1.00 mm	70 mm	13 mm	1

Usage: For Surgery Operation. Powerful, Stepless Variable Speed Control

SPARE RECIPROCATING SAW BLADES

Code	Cutting Thickness	Usable Length mm	Width mm
SPT50.22	0.50	20	4
SPT50.24	0.80	28	4
SPT50.26	0.80	35	7





SPT617 BATTERY OPERATED CANNULATED REAMING & DRILLING SYSTEM HIGH TORQUE / HIGH POWER

Set Consisting of:

Units

SPT617.1	Battery powered handpiece with AO/Synthes Reamer Adapter	1
SPT61	Battery	2
SPT62	Battery Charger 220V, 50Hz	1
SPT63	Sterilizing Ring	2
SPT64	Jacob Chuck & Key	1

OPTIONAL Adapter for SPT617

(To be Ordered Separately at Extra Cost)

SPT08	Hudson Adapter
SPT09	Zimmer Adapter
SPT10	Link Adapter
SPT11	Aesculap Adapter
SPT12	Stryker Adapter

SPT618 BATTERY OPERATED CANNULATED REAMING & DRILLING SYSTEM HIGH TORQUE / HIGH POWER

Same as SPT617 but with Stryker Reamer Adapter

OPTIONAL Adapters for SPT618

(To be Ordered Separately at Extra Cost)

SPT13	Link Adapter
SPT14	Aesculap Adapter
SPT15	AO/Synthes Adapter

Usage: Trauma Operation, Dual Function, Stepless variable speed control



Usage: Joint Operation.
Powerful, Stepless Variable
Speed Control

Specifications :

Power Output : $\geq 110\text{W}$
Oscillations : 0-16000 (osc/min)
Noise : ≤ 75 (db)

Battery : 14.4 (V), Ni-Mh,
1800 mA/h

Sterilization : 135°C

SPT627 BATTERY OPERATED OSCILLATING SAW SYSTEM, HIGH TORQUE / HIGH POWER

Set Consisting of:

Units

SPT627.1	Battery powered handpiece	1
SPT61	Battery	2
SPT62	Battery Charger 220V, 50Hz	1
SPT63	Sterilizing Ring	2

Set of 3 Blades as below :

1 Set

Code	Cutting Thickness mm	Usable Length mm	Width mm	Qty
SPT27.22	0.8	70	24	1
SPT27.38	1.0	90	22	1
SPT27.35	1.0	90	14	1

(For spare blades refer end of the chapter)



Usage: Joint Operation.
High torque, Low speed,
stepless variable speed control

Specifications :

Output Power : $\geq 95\text{W}$
Speed : 0-350 (r.p.m)
Torque : 9.0Nm
Noise : ≤ 40 (db)

Battery : 14.4 (V), Ni-Mh,
1800 mA/h

Sterilization : 135°C

SPT637 BATTERY OPERATED ACETABULAR REAMING SYSTEM, HIGH TORQUE / HIGH POWER

Set Consisting of:

Units

SPT637.1	Battery powered handpiece with AO/Synthes Reamer Adapter	1
SPT61	Battery	2
SPT62	Battery Charger 220V, 50Hz	1
SPT63	Sterilizing Ring	2
SPT64	Jacob Chuck & Key	1

SPT638 BATTERY OPERATED ACETABULAR REAMING SYSTEM, HIGH TORQUE / HIGH POWER

Same as SPT637 but with Stryker Reamer Adapter

□ SPARES FOR ACETABULUM REAMING SYSTEM

(To be Ordered Separately at Extra Cost)

- SPT37.2 *Acetabulum Reamer Shaft (AO/Synthes Type)* for SPT37, SPT637 & SPT1437.
 SPT38.2 *Acetabulum Reamer Shaft (Stryker Type)* for SPT38, SPT638 & SPT1438.



Acetabulum Reamer (AO/Synthes Type): SPT37.036 to SPT37.064

Code No.	Size	Code No.	Size	Code No.	Size
SPT37.036	36mm	SPT37.046	46mm	SPT37.056	56mm
SPT37.038	38mm	SPT37.048	48mm	SPT37.058	58mm
SPT37.040	40mm	SPT37.050	50mm	SPT37.060	60mm
SPT37.042	42mm	SPT37.052	52mm	SPT37.062	62mm
SPT37.044	44mm	SPT37.054	54mm	SPT37.064	64mm

Acetabulum Reamer (Stryker Type): SPT38.036 to SPT38.064

Code No.	Size	Code No.	Size	Code No.	Size
SPT38.036	36mm	SPT38.046	46mm	SPT38.056	56mm
SPT38.038	38mm	SPT38.048	48mm	SPT38.058	58mm
SPT38.040	40mm	SPT38.050	50mm	SPT38.060	60mm
SPT38.042	42mm	SPT38.052	52mm	SPT38.062	62mm
SPT38.044	44mm	SPT38.054	54mm	SPT38.064	64mm

□ OPTIONAL ADAPTERS

(To be Ordered Separately at Extra Cost)

*OPTIONAL Adapters for
SPT37, SPT637 & SPT1437*

SPT08	Hudson Adapter
SPT09	Zimmer Adapter
SPT10	Link Adapter
SPT11	Aesculap Adapter
SPT12	Stryker Adapter

*OPTIONAL Adapters for
SPT38, SPT638 & SPT1438*

SPT13	Link Adapter
SPT14	Aesculap Adapter
SPT15	AO/Synthes Adapter



Usage: For Small bone
Trauma Operation,
Stepless variable
speed control

Specifications :

Power Output	: $\geq 20W$
Speed	: 0-460 (r.p.m)
Torque	: 1.0 Nm
Noise	: ≤ 40 (db)

Battery	: 7.2 (V), Ni-Mh, 1800 mA/h
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Sterilization	: 155° C
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SPT817 BATTERY OPERATED CANNULATED DRILLING SYSTEM, FOR SMALL BONE

Set Consisting of:

Units

SPT817.1	Battery powered handpiece	1
SPT81	Battery	2
SPT82	Battery Charger 220V, 50Hz	1
SPT83	Sterilizing Ring	2
SPT84	Jacob Chuck & Key	1



Usage: Joint Operation.
Powerful, Stepless Variable
Speed Control

Specifications :

Power Output	: $\geq 40W$
Oscillations	: 0-15000(osc/min)
Noise	: ≤ 50 (db)

Battery	: 7.2 (V), Ni-Mh, 1800 mA/h
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Sterilization	: 135° C
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SPT827 BATTERY OPERATED OSCILLATING SAW SYSTEM, FOR SMALL BONE

Set Consisting of:

Units

SPT827.1	Battery powered handpiece	1
SPT81	Battery	2
SPT82	Battery Charger 220V, 50Hz	1
SPT83	Sterilizing Ring	2

With One Blade as per details below :

Code	Cutting Thickness mm	Usable Length mm	Width mm	Qty
SPT827.20	0.8	50	16	1

(For spare blades refer end of the chapter)

Specifications :

Power Drill : $\geq 30W$
Speed : 0-950 (r.p.m)
Torque : 0.9Nm
Noise : ≤ 40 (db)

Battery : 7.2 (V), Ni-Mh,
1800 mA/h

Sterilization : 135° C



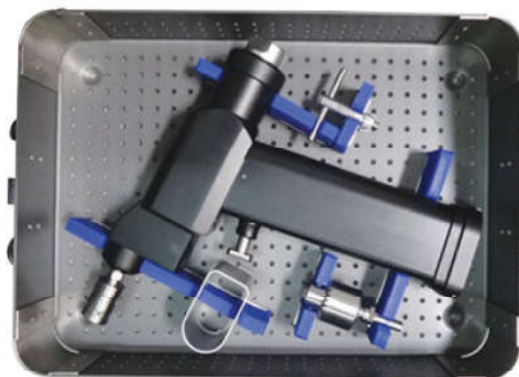
SPT857 BATTERY OPERATED DRILLING SYSTEM, FOR SMALL BONE

Set Consisting of:

Units

SPT857.1	Battery powered handpiece	1
SPT81	Battery	2
SPT82	Battery Charger 220V, 50Hz	1
SPT83	Sterilizing Ring	2

Usage: For Small bone Trauma Operation, Powerful, Stepless variable speed control



STERILIZATION CONTAINERS FOR POWER TOOLS

Code No.	Use with Drill System
SC1417.000	SPT1417
SC1418.000	SPT1418
SC1427.000	SPT1427
SC1457.000	SPT1457
SC1437.000	SPT1437
SC1438.000	SPT1438
SC17.000	SPT17
SC18.000	SPT18
SC27.000	SPT27
SC30.000	SPT30
SC37.000	SPT37
SC38.000	SPT38
SC40.000	SPT40
SC57.000	SPT57

Code No.	Use with Drill System
SC77.000	SPT77
SC97.000	SPT97
SC50.000	SPT50
SC617.000	SPT617
SC618.000	SPT618
SC627.000	SPT627
SC637.000	SPT637
SC638.000	SPT638
SC817.000	SPT817
SC827.000	SPT827
SC857.000	SPT857
SC210.000A	SPT2100 (3 Attachments)
SC210.000B	SPT2100 (6 Attachments)
SC210.000C	SPT2100 (All Attachments)



Specifications :
Battery : 9.6 (V), Ni-Mh, 1600 mA/h
Sterilization : 135° C



SPT2100 BATTERY OPERATED MULTIFUNCTIONAL SYSTEM

Multifunctional Battery Powered Handpiece

Specifications:

Handpiece can drive a variety of quick attachments.

Attachments can be assembled and disassembled easily. 360° rotating.

The main components are made of high strength stainless steel. 135°C Autoclavable.

Set Consisting of:

Units

SPT2100.1	Battery powered multifunctional handpiece	1
SPT211	Battery	2
SPT212	Battery Charger 220V, 50Hz	1
SPT213	Sterilizing Ring	2
SPT214	Jacob Chuck & Key	1

ATTACHMENTS FOR SPT2100

(To be Ordered Separately at Extra Cost)



Code No.: SPT2101

SPT2101 *Sagittal Saw Attachment*

360° Rotating
For Joint Operation

Set of 3 Blades as below

Code	Cutting Thickness mm	Usable Length mm	Width mm	Qty
SPT27.20	0.80	70	22	1
SPT27.38	1.00	90	22	1
SPT27.35	1.00	90	14	1

(For spare blades refer end of the chapter)

SPT2102 *Bone Drill Attachment*

For Trauma Operation



Code No.: SPT2102












SPT2102SAO *AO Bone Drill Attachment*

For Trauma Operation



Code No.: SPT2102SAO

...MULTIFUNCTIONAL SYSTEM (3G SERIES)

SPT2103	<p><i>Canulate Drill Attachment</i> Quick chuck: Maximum for diameter of 8.00mm for ward/reverse control. For Trauma Operation</p>	 <p>Cannulation</p> <p>Code No.: SPT2103</p>
SPT2103D	<p><i>Canulate Drill Attachment</i> with Detachable Chuck for AO Type Drill For Trauma Operation</p>	 <p>Code No.: SPT2103D</p>
SPT2104	<p><i>Cranial Drill Attachment</i> Can be stopped by itself after drill through. For Cranial Operation.</p>	 <p>Code No.: SPT2104</p>
SPT2105	<p><i>Cranial Bur Attachment</i> 0-60000RPM Rates. For Cranial Operation.</p>	 <p>Code No.: SPT2105</p>
SPT2106	<p><i>Sternum Saw Attachment</i> 360° Rotating. For Thoracic Operation</p>	 <p>Code No.: SPT2106</p>
SPT2107	<p><i>Acetabulum Reaming Drill Attachment (AO Type)</i> For Joint Operation</p>	 <p>Code No.: SPT2107</p>
SPT2108	<p><i>Acetabulum Reaming Drill Attachment (Stryker Type)</i> For Joint Operation</p>	 <p>Code No.: SPT2108</p>
	<p><i>Spares for SPT2107 & SPT2108</i> <i>(to be Ordered Separately at Extra Cost)</i> Acetabulum Reamer Shaft Acetabulum Reamer, Size 36mm to 64mm</p>	 <p>Code No.: SPT2108</p>
SPT2109	<p><i>Reciprocating Saw Attachment</i> For Surgery Operation</p>	 <p>Code No.: SPT2109</p>
SPT2110	<p><i>Torque Limiter Attachment (1.5NM)</i> For Trauma Operation</p>	 <p>Code Nos.: SPT2110 & SPT2111</p>
SPT2111	<p><i>Torque Limiter Attachment (4NM)</i> For Trauma Operation</p>	 <p>Code No.: SPT2112</p>
SPT2112	<p><i>TPLO Attachment</i></p>	



SPARE OSCILLATING SAW BLADES FOR SPT27, SPT627 & SPT1427

Code	Cutting Thickness	Usable Length mm	Width mm
SPT27.20	0.80	70	22
SPT27.22	0.80	70	24
SPT27.35	1.00	90	14
SPT27.38	1.00	90	22
SPT27.44	1.20	70	22
SPT27.47	1.20	90	14
SPT27.56	1.27	70	22
SPT27.59	1.27	90	14

SPARE SAW BLADES (AS PER SPECIFIC REQUIREMENT)

Length mm	Width mm	Height mm
35	9.5	0.5
37	8	0.8
41/45	9.5/10/14	0.5/1.0
50/55/60	10/13.5/16/20	0.5/0.8/1.0
70/80	13/14/20/21/22/23/24/34	0.8/1.0/1.2/1.27
90	13/14/18/19/22/24/25	0.8/1.0/1.2/1.27
100	24/25	1.2/1.27
110	24	1.2/1.27
115	18/22	1.2/1.27

SPARE OSCILLATING SAW BLADES FOR SMALL BONES - SPT827

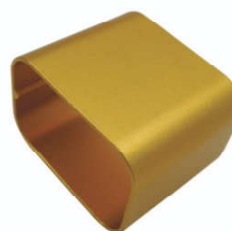
Code	Cutting Thickness	Usable Length mm	Width mm
SPT827.22	0.50	25	9.5
SPT827.24	0.50	35	7.5
SPT827.26	0.50	41	14

☐ SURGICAL POWER TOOLS - SPARES



SPARE BATTERY

Code No.	Use With
SPT01	4G Series
SPT141	2G Series
SPT61	6G Series
SPT81	8G Series
SPT211	3G Series



STERILIZING RING

Code No.	Use With
SPT03	4G Series
SPT143	2G Series
SPT63	6G Series
SPT83	8G Series
SPT213	3G Series



BATTERY CHARGER 220V, 50HZ

Code No.	Use With
SPT02	4G Series
SPT142	2G Series
SPT62	6G Series
SPT82	8G Series
SPT212	3G Series



JACOB CHUCK & KEY

Code No.	Use With
SPT04	4G Series
SPT144	2G Series
SPT64	6G Series
SPT84	8G Series
SPT214	3G Series



Hudson Adapter
Code No.: SPT08



Zimmer Adapter
Code No.: SPT09



DRILL & SAW SYSTEM
(Electrically Operated - 220V, 50 Hz)

Code No.	Description
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ODS01	Driving Unit includes Motor Stand, Foot Control, Flexible Shaft, Tool Kit, Oil Bottle & Special Container.
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Specifications:

- Driving Unit is having a Motor 220V / 5 amp AC with Mobile Stand made up of Stainless Steel tubes with castors.
- Driving Unit includes Motor, Stand, Foot Control, Flexible Shaft.
- Requires to run all power tools.
- Flexible Shaft is Autoclavable.
- It can withstand to superheated steam temperatures.

ODS03	Cannulated Drilling Handpiece (1200 RPM)
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ODS07	Sagittal Saw Handpiece (With Set of 5 Blades)
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ODS11	Reaming Handpiece Cannulated, Quick Coupling
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Optional Instruments:
(To be Ordered Separately)

ODS52	Transverse Saw (with Set of 5 Blades)
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Cannulated Drilling Handpiece
(1200 RPM)

Code No.: ODS03



Sagittal Saw Handpiece
(With Set of 5 Blades)

Code No.: ODS07



Reaming Handpiece Cannulated
Quick Coupling

Code No.: ODS11



Driving Unit

Code No.: ODS01



Transverse Saw
(with Set of 5 Blades)

Code No.: ODS52

...DRILL ACCESSORIES (OPTIONAL)

Code S.S.	Description	Code Titanium Nitrate
507.038	Flexible Reaming Shaft with Fixed Reamer, Dia. 8mm	TN-507.038
507.03	Flexible Reamer Shaft only (For Reamer Head upto 13mm.).	TN-507.03
507.23	Flexible Reamer Shaft only (For Reamer Head from 13.5mm to 15mm.).	TN-507.23
510.85	Medullary Reamer, Size: 8.5mm	TN-510.85
510.9	Medullary Reamer, Size: 9mm	TN-510.9
510.95	Medullary Reamer, Size: 9.5mm	TN-510.95
510.10	Medullary Reamer, Size: 10mm	TN-510.10
510.105	Medullary Reamer, Size: 10.5mm	TN-510.105
510.11	Medullary Reamer, Size: 11mm	TN-510.11
510.115	Medullary Reamer, Size: 11.5mm	TN-510.115
510.12	Medullary Reamer, Size: 12mm	TN-510.12
510.125	Medullary Reamer, Size: 12.5mm	TN-510.125
510.13	Medullary Reamer, Size: 13mm	TN-510.13
510.135	Medullary Reamer, Size: 13.5mm	TN-510.135
510.14	Medullary Reamer, Size: 14mm	TN-510.14
510.145	Medullary Reamer, Size: 14.5mm	TN-510.145
510.15	Medullary Reamer, Size: 15mm	TN-510.15
ODS41	Synthes Adpater, Stainless Steel.	
ODS43	Trinkle Fit Adapter, Stainless Steel	
ODS45	Hudson Adapter, Stainless Steel	
ODS47	Drill Chuck Adapter, Stainless Steel	
ODS49	Flexible Shaft for Driving Unit (Extra)	
ODS51	Spare Set of Blades	
ODS60	Spare Oil Bottle, 30 ml.	



Synthes Adpater
Code No.: ODS41



Trinkle Fit Adapter
Code No.: ODS43



Hudson Adapter
Code No.: ODS45



Drill Chuck Adapter
Code No.: ODS47



Flexible Reaming Shaft with Fixed Reamer, Dia. 8.0mm.

S.S. Code No. S.S.: 507.038
Code No. Titanium Nitrate: TN-507.038



Flexible Reaming Shaft

Code No. S.S.: 507.03 (for Reamer Head 8.5 to 13mm)
Code No. Titanium Nitrate: TN-507.03
(for Reamer Head 8.5 to 13mm)

Code No. S.S.: 507.23 (for Reamer Head 13.5 to 15mm)
Code No. Titanium Nitrate: TN-507.23
for Reamer Head 13.5 to 15mm)



**Medullary Reamer
(Size: 8.5 to 15mm
with 0.5mm difference)**

Code No. S.S.: 510.85 to 510.15
Code No. Titanium Nitrate: TN-510.85 to TN-510.15



Spare Oil Bottle, 30 ml.
Code No.: ODS60



Spare Set of Blades
Code No.: ODS51



Flexible Shaft for Driving Unit (Extra)
Code No.: ODS49



Electric Bone Drill (220V 50Hz AC)
Code No.: 399.010M

Code No.	Description
399.015	Electric Bone Drilling & Oscillating Saw System



**Micro Hand Drill
with S.S. Closed Gears**
Code No.: 320.020



**Universal Bone Drill
with S.S. Closed Gears**
Code No.: 320.010



**Universal Open Hand Drill
with S.S. Gears**
Code No.: 320.030



Mini Hand Drill
Code No.: 311.033



Micro Open Hand Drill
Code No.: 320.040

