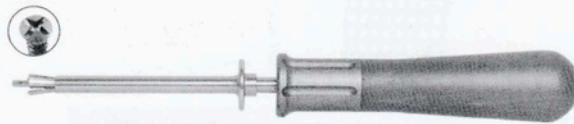


□ BASIC BONE PLATING INSTRUMENTS



Screw Driver with Holding Sleeves
(for 1.5/2.0mm & 2.5/2.7mm Ø Screws)

Screw Dia. mm	Type Colour
1.5	Silver
2.0	Blue
2.5/2.7	Green



Transbuccal Device with Trocar & Cheek Retractor for Drilling & Screwing



Hexagonal Screw Driver, 2.5mm Tip
(To be used with Ø 2.7mm Safety Lock Screws)



Sleeve for Safety Lock Plates

for Screw Ø
2.0 mm
2.5 mm
2.7 mm



Self Holding Screw Driver for Slotted Head Screws

for Screw Ø
1.5 mm
2.0 mm*
2.5/2.7 mm

* To be used with Std./Safety Lock Screws



Ordinary Screw Driver for Slotted Head Screws

for Screw Ø
1.5 mm
2.0 mm*
2.5/2.7 mm

* To be used with Std./Safety Lock Screws

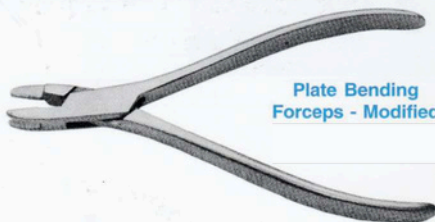
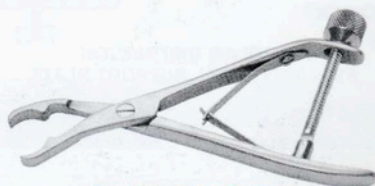


Plate Bending Forceps - Modified



Bone Holding Forceps



Drill Bits with Super Cut Flute

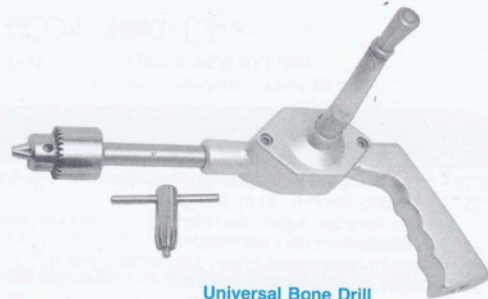
Dia. mm	Length mm
1.0	75
1.5	75
2.0	75
1.0	65
1.5	65
2.0	65



Plier



Electric Bone Drill (220V 50Hz AC)



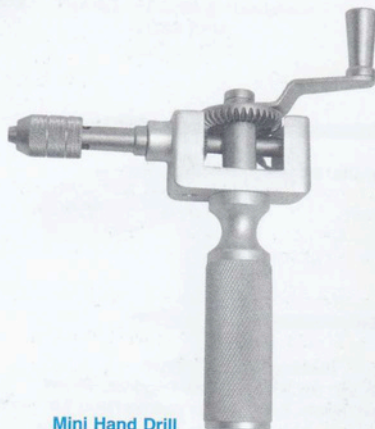
Universal Bone Drill
with S.S. Closed Gears



Universal Open Hand Drill
with S.S. Gears



Micro Hand Drill
with S.S. Closed Gears



Mini Hand Drill



Micro Open Hand Drill



Depth Gauge

Size
1.5 mm
2.0 mm
2.5 mm



Bone Elevators - Hohman Type

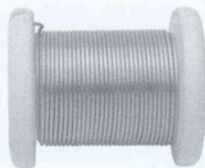
Size
6 mm
8 mm



Screw Holding Forceps



Plate Holding Forceps

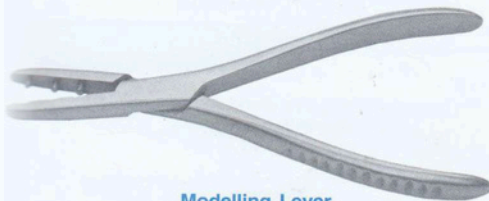


Suture Wire - S.S.



Bone Cutter

Size
5.5 inch Straight
5.5 inch Curved
7.5 inch Straight
7.5 inch Curved



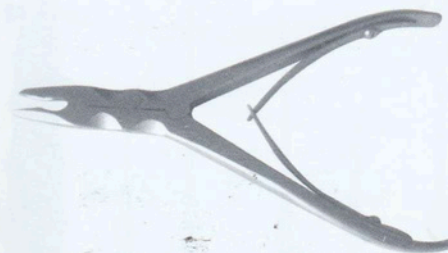
Modelling Lever



Trocac Sleeve 1.5/2.5mm
Code No.: 95.28



Plate Holder & Pusher Fork



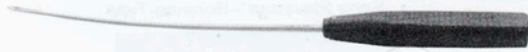
Bone Nibbler, 5.5 inches

Type
Straight
Curved



Arch Bar - 30cm

□ BONE AWLS & HOOKS



Zygomatic Bone Awl with Fibre Handle

Size

6 inch
8 inch



Skin Hook

Handle Type

Round Handle
Flat Handle



Kelsey Fry Bone Awl with Eye

Type

Straight
Angular



Double Hook Retractor



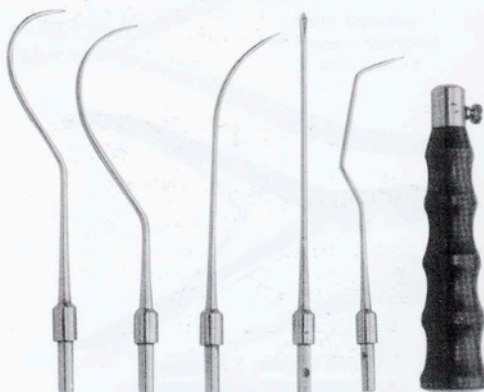
Kilner Skin Hook



Poswillo Malar Hook



Kelsey Fry Bone Awl with Eye in Fibre Handle



Mandibular Awl - Set of 5



Stacey Zygomatic Bone Hook



Double Skin Hook (McIndoe)

□ BONE HOLDING FORCEPS



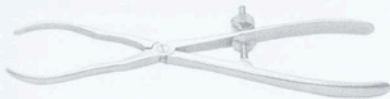
Walsham Nasal Septum Forceps,
Right & Left

Code _____



TMJ Spreading Forceps, Double Action

Code _____



Hyton William Forceps, Forward Traction

Code _____



Maxillary Fracture Reduction Forceps

Code _____



Maxillary Bone Graft Holder

Code _____



Chin Segment Forceps

Code _____



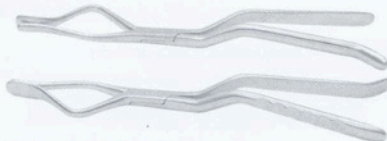
Hyton William Forceps,
Downward Traction

Code _____



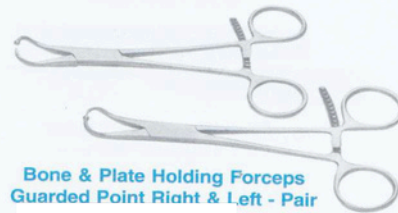
Bone Holding Reduction
Clamp Serrated with Ratchet

Code _____



Rowe's Maxilla Disimpaction Clamps,
Right or Left in Pair

Code _____



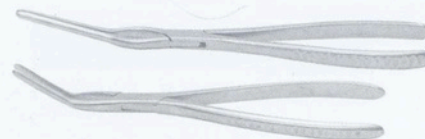
Bone & Plate Holding Forceps
Guarded Point Right & Left - Pair

Code _____



Bone Holding Forceps - Pointed

Code	Size
5	5 inch
6	6 inch



Asch Nasal Septum Forceps

Code	Size
Small	Small
Big	Big



Fergusone Bone Holding Forceps

Code _____

□ CLEFT PALATE INSTRUMENTS



Blair Retractor - Right



Cronin Cleft Palate Elevator



Miller Bone File
Double Ended - Straight



Miller Bone File
Double Ended - Curved



Spoon Shape Elevator



McIndoe Cleft Palate Raspatory



Double Ended Elevator
Angled to Right & Left



Cleft Palate Raspatory - Curved



Cleft Palate Hook - Down Bent



Mitchell Trimmer Double Ended

Type
Upward
Downward



Barsky Pharyngeal Flap Elevator



Root Tip Elevator

□ OSTEOTOMES, CHISELS, GOUGES, STRIPPERS



Ward Osteotome

Size
4 mm
6 mm
8 mm
10 mm



Nasal Chisel with Guard

Code	
Left	Right
90.159L-a	90.159R-a
90.159L-b	90.159R-b
90.159L-c	90.159R-c



Mini Osteotome

Size in mm
2
4
5
6
8
10



Rhyno Wall Osteotome

Types
Straight
Left
Right



Tessier Osteotome



Nasal Septum Osteotome
with Guard - U Shape

□ DISSECTOR, ELEVATORS, PROBES



Warwick James Elevator

Types
Left
Right
Straight



Periosteal Elevator with Fibre Handle

Types
Oval
Rectangular



Key's Fine Elevator

Size
6 mm
8 mm
10 mm

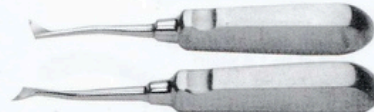


Rowe Zygomatic Elevator

Size
8 mm
12 mm



Palate Dissector - Right & Left in Pair with Fibre Handle



Cryer Elevator - Right & Left in Pair with Hollow Handle



Coupland Elevator with Fibre Handle



Ward Periosteal Elevator Fan Shapped



Bone Elevator



Malar Elevator - Blunt 8mm



McDonald Dissector



Howarth Elevator



Molt Elevator Double Ended



Moon Probe



Farabeuf Rugine Double Ended
Periosteal Elevator



Farabeuf Rugine - Straight
Periosteal Elevator



Bristow Elevator Fine



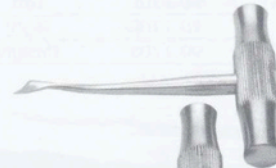
Straight-Elevator



Farabeuf Rugine - Curved
Periosteal Elevator



Cottle Elevator Graduated
Double Ended



Cryer X Bar Elevator Pair
with T-Handle

□ SCOOPS, CURRETTES, JAW OPENERS



Ferguson Mouth Gag

Types

Adult
Pediatric



Doyen Mouth Gag

Types

Small
Big



Dingman Mouth Gag with 3 Blades



Read Curette Straight



Bone Scoop Double Ended



Lucas Curette



Volkman Bone Scoop - Double Ended

□ RETRACTORS



Czerny Retractor



Forked (Ramus) Retractor



Browne Lingual Flap Retractor



Condyle Retractor

Types
Single Ended
Double Ended



Endoscopic Scalp Retractor

Types
Curved up
Curved down
Straight



Austion Tissue Retractor

Types
Half Moon
Forked
Regular



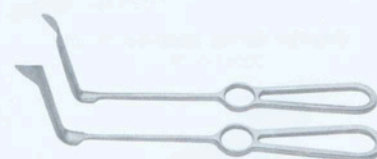
Channel Retractor

Size
8 mm
12 mm



Lagenback Retractor

Size
Small
Medium
Large



Condylar Neck Retractor
Right & Left in Pair



Chin Retractor



Aufrecht Nasal Retractor - Fenestrated



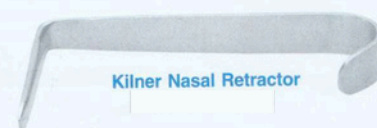
Aufrecht Nasal Retractor - Solid



Farabeuf Retractor



Hajeck Cheek Retractor



Kilner Nasal Retractor



Intraoral Retractor - 3rd Molar



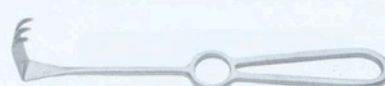
Kilner Skin Retractor
Double Ended - Catspaw



Lip & Cheek Retractor Bishop



Soft Tissue Retractor
Concave Blade - Curved Down

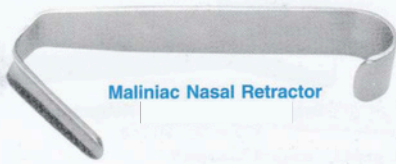


McIndoe Retractor



Soft Tissue Retractor
(Convex Blade) Curved Up

□ RETRACTORS



Maliniac Nasal Retractor



Rayne Mandibular Retractor



Minnesota Retractor



Mandibular Rim Retractor
Conic Shaped Blade



Monks Tissue Retractor



Rowe Orbital Floor Retractor
Right & Left in Pair



Superior Ramus Separator (Smith)



Ragnell Retractor
Double Ended



TMJ Retractor - Double Ended 6x10mm



Plastic Cheek Retractor

Types

Small
Large



Self Retaining Mastoid Retractor

Size

5 inch
6 inch
7 inch
8 inch



Kilner Retractor, C-Shape

Size

Small
Medium
Large



Stack Retractor

Size

1/2 inch deep
1 inch deep



Alae Retractor

Size

11 mm
13 mm



Reverse Langenback Retractor
Soft Tissue Retractor

Types

Small
Big



Crile Malleable Retractor

Types

8 inch
10 inch
12 inch



Crile Malleable Retractor Copper

Size

8 inch
10 inch
12 inch

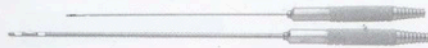


Desmare Retractor

Size

Small
Medium
Large

OTHERS INSTRUMENTS



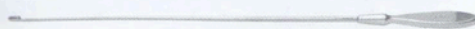
Lypo Suction Cannula - Mercedes Holes
8/10/12 Inches Long

Dia. in mm
2
3
4
5
6
8
10



Suction Cannula - Mastoid

Dia.
1 mm
2 mm
3 mm
4 mm
5 mm
6 mm



Tendon Stripper

Size
2 mm
3 mm
4 mm
5 mm
6 mm



Frazier Suction Cannula

Dia.
2 mm
3 mm
4 mm
5 mm



Tessier Maxillary Mobiliser - Right



Tessier Maxillary Mobiliser - Left



Mini Bone Drill
with 3 Collets in Fibre Handle



K Wire Bender
Cutter & Plier



Knife for Rhinoplasty
Code No.: 90.381



Fickling Dental Mallet



Wire Cutter
for Soft Wires



Wire Cutter
with Tungsten Carbide Tip
for Soft Wires TCT

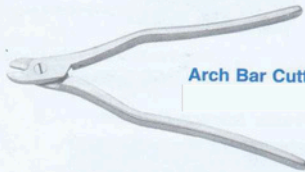
OTHERS INSTRUMENTS



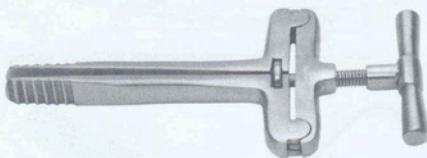
Bone File - Nasal Raspatory



Wire Twister - Pencil Type



Arch Bar Cutter



Heister Jaw Opener - Reverse Action



K Wire Introducer



Nylon Faced Hammer

Size
Small
Medium
Large



Calipers Castroviejo

Size in mm
20
40



Finger Saw



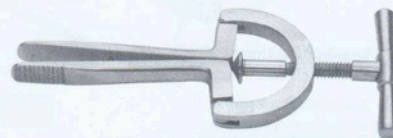
Malts Rasp



Mesh Bender



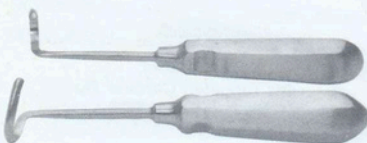
Wire Twisting Forceps



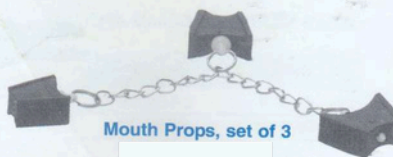
Heister Jaw Opener



Gigli Saw Handle in Pair - SS



Rib Resparty - Right & Left in Pair

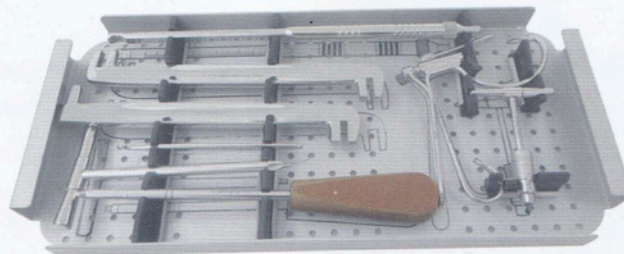
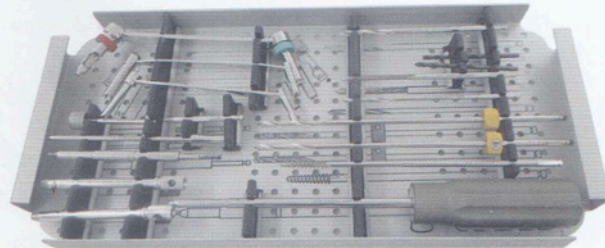
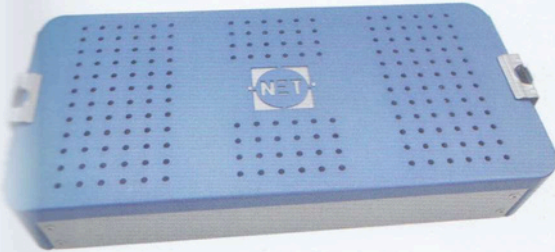


Mouth Props, set of 3



Mouth Props, set of 4

□ LARGE FRAGMENT INSTRUMENT SET - COMBO



LARGE FRAGMENT INSTRUMENT SET - COMBO WITH STANDARD INSTRUMENTS & LOCKING INSTRUMENTS

Set Consisting of:

Units

STANDARD INSTRUMENTS

Drill Bit (Quick Coupling), 3.2mm x 130mm	1
Drill Bit (Quick Coupling), 4.5mm x 130mm	1
Counter Sink for 4.5 & 6.5mm Screws (8.0mm Head)	1
Quick Coupling Handle (T-Type)	1
Bone Tap with Quick Coupling for 4.5mm Cortex Screws, L:130mm	1
Bone Tap with Quick Coupling for 6.5mm Cancellous Screws	1
Insert Drill Sleeve 4.5/3.2mm	1
Drill & Tap Sleeve combined 3.2/4.5mm	1
Drill & Tap Sleeve combined 3.2/6.5mm	1
Large Hexagonal Screw Driver Shaft	1
Large Hexagonal Screw Driver	1
Depth Gauge for 4.5mm & 6.5mm Screws	1
Sharp Hook	1
Large Neutral & Loaded Drill Guide	1
Pointed Drill Guide	1
Large Plate Bender (pair)	1

LOCKING INSTRUMENTS

Drill Bit Ø 4.3mm, Length 221mm, Calibrated, 2-flute, for Quick Coupling	2
4.3mm Drill Sleeve for 5.0mm Safety Lock Screws	2
Torque Limiting Screw Driver, 3.5mm Tip	1
Extraction Screw (Left Hand Thread), Conical, for Screws Ø 4.5mm to 6.5mm	1
Centering Sleeve for Kirschner Wire Ø 2.0mm, Length 110mm	1

Empty Container

□ OPTIONAL INSTRUMENTS FOR LARGE FRAGMENTS

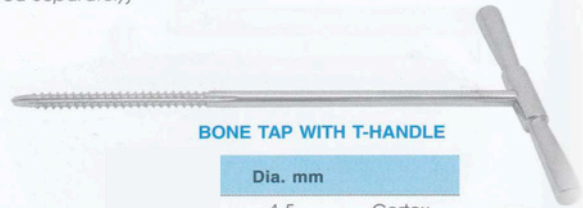
(To be Ordered Separately)



DRILL BIT - PLAIN SHANK / JACOB CHUCK END

Dia. mm	Length mm
3.2	130
4.5	130

Other sizes are available under *General Instruments*.



BONE TAP WITH T-HANDLE

Dia. mm	
4.5	Cortex
4.5	Extra Long
6.5	Cancellous

Other sizes are available under *General Instruments*.



Counter Sink Quick Coupling for 4.5 & 6.5mm Screws (8.0mm Head)



Quick Coupling Adaptor with Jacob End



Quick Coupling Fibre Handle with Rotation



Hexagonal Screw Driver with Sleeve, 3.5mm Tip (Excel)



Lane Screw Driver



Screw Holding Forceps



Drill Sleeve 3.5mm



Drill Sleeve 3.2mm



Drill Sleeve 4.5mm



Tap Sleeve 6.5mm



Tap Sleeve 4.5mm



Plate Bender for 4.5mm Reconstruction Plates

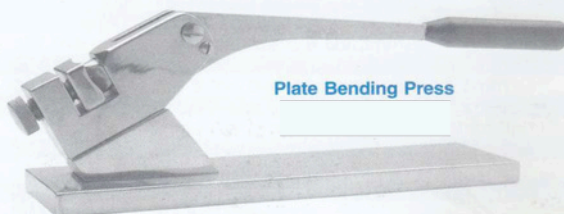
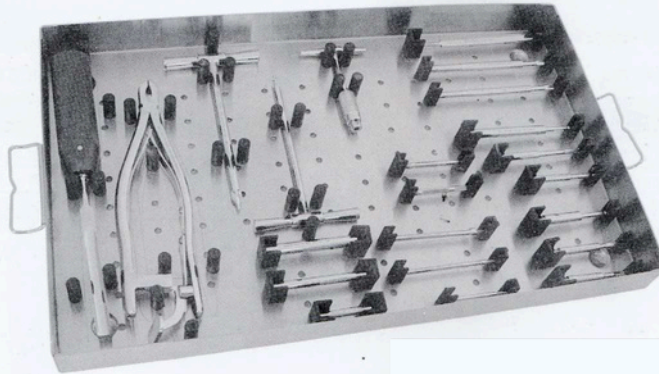


Plate Bending Press



Plate Bending Pliers (Roller Type)

□ DAMAGED/BROKEN SCREWS REMOVAL INSTRUMENT SET

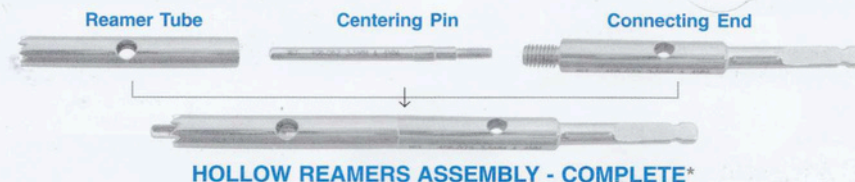


DAMAGED / BROKEN SCREWS REMOVAL INSTRUMENT SET

Set Consisting of:

Units

Hollow Reamer Tube - For 3.5 mm Cortex, 4.0 mm Cancellous Bone Screws, and 3.5 mm and 4.0 mm Cannulated Screws	1
Hollow Reamer Tube - For 6.5 mm Cancellous Bone Screws and 7.0 mm Cannulated Screws	1
Hollow Reamer Tube - For 4.5 mm Cortex Screws and 4.5mm Cannulated Screws	1
Centering Pin for 3.5/4.0mm Screws	1
Centering Pin for 4.5mm Screws	1
Centering Pin for 6.5/7.0mm Screws	1
Connecting End for 3.5/4.0mm Screws	1
Connecting End for 4.5mm Screws	1
Connecting End for 6.5/7.0mm Screws	1
Conical Extraction Screws (Left Hand Thread) for 2.7 mm and 3.5 mm Cortex, 3.5 mm Cannulated, 4.0 mm Cancellous Bone Screws, and 3.9 mm Locking Bolts	1
Conical Extraction Screws (Left Hand Thread) For 4.5 mm Cortex, 6.5 mm Cancellous Bone Screws, 4.5 mm and 7.0 mm Cannulated Screws, and 4.9 mm Locking Bolts	1
Extraction Bolt with Internal Left Hand Thread -for 6.5 mm Cancellous Bone Screws and 7.0 mm Cannulated Screws	1
Extraction Bolt with Internal Left Hand Thread -for 4.5 mm Cortex Screws and 4.5mm Cannulated Screws	1
Extraction Bolt with Internal Left Hand Thread - for 3.5 mm Cortex, 4.0 mm Cancellous Bone Screws, and 3.5 mm and 4.0 mm Cannulated Screws	1
Counter Sink for 3.5, 4.0mm Screws (6.0mm Head), SS	1
Counter Sink for 4.5, 6.5mm Screws (8.0mm Head), SS	1
Quick Coupling Handle (T- Type), SS	1
Small Hexagonal Screwdriver Shaft 2.5 mm width across flats	1
Large Hexagonal Screwdriver shaft	1
Hollow Gouge, for broken screw exposure	1
Plier for Screw Removals	1
Sharp Hook	1
Empty Container	



HOLLOW REAMER TUBE*
(LEFT HAND DRIVE)

Code No.: 407.037 to 407.045

EXTRACTION BOLTS*
WITH INTERNAL LEFT HAND THREAD

Code No.: 407.057 to 407.065

CONICAL EXTRACTION SCREWS*
(LEFT HAND THREAD)

Code No.: 407.077 to 407.081

□ DAMAGED/BROKEN SCREWS REMOVAL INSTRUMENT SET



CENTERING PIN

Description
for 3.5/4.0mm Screws
for 4.5mm Screws
for 6.5/7.0mm Screws



CONNECTING END

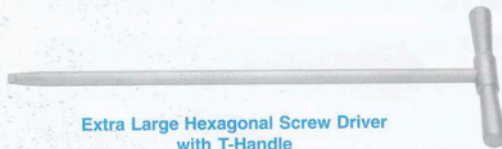
Description
for 3.5/4.0mm Screws
for 4.5mm Screws
for 6.5/7.0mm Screws



Counter Sink for 3.5, 4.0mm Screws
(6.0mm Head)



Counter Sink for 4.5 & 6.5mm Screws
(8.0mm Head)



Extra Large Hexagonal Screw Driver
with T-Handle



Quick Coupling Handle (T-Type)



Hollow Gouge for Broken Screw Exposure



Solid Hexagonal Screwdriver,
4.0 mm width across flats



Large Hexagonal Screwdriver Shaft



Small Hexagonal Screwdriver Shaft
2.5 mm width Across Flats



Plier for Screw Removals



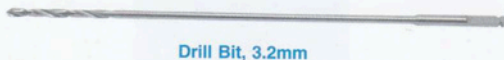
Sharp Hook

□ LARGE FRAGMENT SAFETY LOCKING INSTRUMENTS SET

LARGE FRAGMENT SAFETY LOCKING INSTRUMENTS SET

Set Consisting of:

	Units
Drill Bit, 3.2 mm	1
Drill Bit, 4.3 mm	2
Tap, 4.5 mm	1
Screw Driver Shaft, 4.5 mm	1
Drill Sleeve, 4.3 mm	2
T Handle With Quick Coupling	1
Double Drill Sleeve 3.2/4.5 mm	1
Depth Gauge	1
Screw Driver, 3.5 mm Tip	1
Torque Limiting Screw Driver, 3.5 mm Tip	1
Empty Container	



Drill Bit, 3.2mm



Drill Bit, 4.3mm



Tap, 4.5mm



T Handle With Quick Coupling



Drill Sleeve, 4.3mm



Screw Driver Shaft, 4.5mm



Double Drill Sleeve 3.2/4.5mm



Depth Gauge

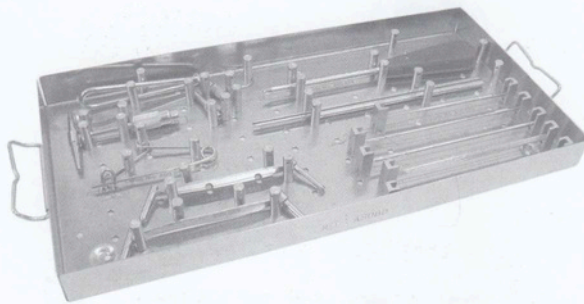


Screw Driver, 3.5mm Tip



Torque Limiting Screw Driver, 3.5mm Tip

□ INSTRUMENTS SET FOR 4.0MM CANNULATED CANCELLOUS SCREWS



AS080 INSTRUMENT SET FOR 4.0MM CANNULATED CANCELLOUS SCREWS

Set Consisting of:

Units

Quick Coupling Tap Handle Cannulated	1
Holding Clip	1
Threaded Guide Wire 1.25mm x 150mm	10
Stylet 1.25mm, Length 220mm	1
Double Drill Sleeve 2.7 / 1.25mm	1
Drill & Tap Sleeve 2.5 / 3.5mm	1
Cannulated Counter Sink - Quick Coupling (6mm Head, Length 150mm)	1
Direct Measuring Device	1
Cannulated Tap 4.0mm x 150mm, Quick Coupling	1
Cannulated Hexagonal Screw Driver 2.5mm Tip	1
Cannulated Drill Bit Quick Coupling 2.0mm / 1.35mm	1
Cannulated Drill Bit Quick Coupling 2.7mm / 1.35mm, Length 160mm	1
Cannulated Drill Bit Quick Coupling, 3.5 / 1.35mm, Length 160mm	1
Drill Guide with Stop with two Inserts 3.5mm / 2.7mm	1
Empty Container	



Quick Coupling Tap Handle Cannulated
Code No.: 800.051



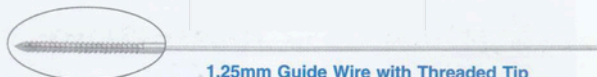
Holding Clip



Double Drill Sleeve 2.7 / 1.25mm



Drill & Tap Sleeve 2.5 / 3.5mm



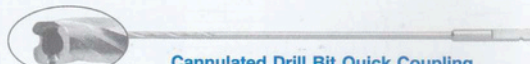
1.25mm Guide Wire with Threaded Tip
Length 150mm



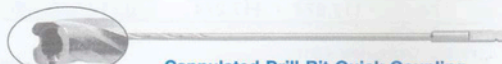
Stylet 1.25mm, Length 220mm



Cannulated Counter Sink Quick Coupling
(6mm Head, Length 150mm)



Cannulated Drill Bit Quick Coupling
2.0mm / 1.35mm
Code No.: 800.080



Cannulated Drill Bit Quick Coupling
2.7mm / 1.35mm, Length 160mm



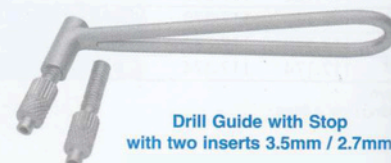
Cannulated Hexagonal Screw Driver
2.5mm Tip



Cannulated Drill Bit Quick Coupling,
3.5 / 1.35mm, Length 160mm

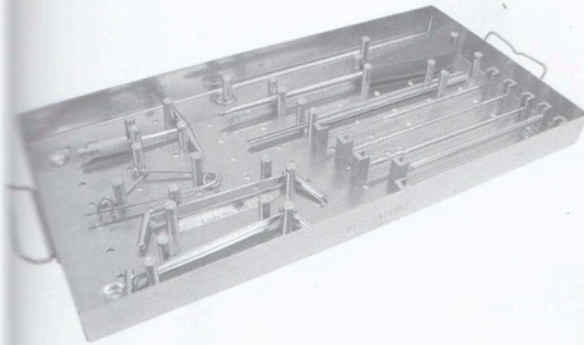


Cannulated Tap 4.0mm x 150mm
Quick Coupling



Drill Guide with Stop
with two inserts 3.5mm / 2.7mm

□ INSTRUMENTS SET FOR 4.5MM CORTEX CANNULATED SCREWS



INSTRUMENT SET FOR 4.5MM CORTEX CANNULATED SCREWS

Set Consisting of:

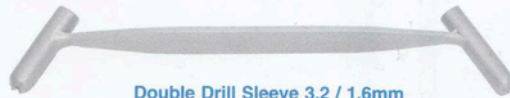
	Units
Quick Coupling Tap Handle - Cannulated	1
Holding Clip	1
Threaded Guide Wire 1.6mm, Length 150mm	10
Stylet 1.6mm, Length 255mm	1
Double Drill Sleeve 4.5 / 3.2mm	1
Double Drill Sleeve 3.2 / 1.6mm	1
Cannulated Counter Sink Quick Coupling (8mm Head, Length 160mm)	1
Direct Measuring Device	1
Cannulated Tap 4.5mm x 180mm, Quick Coupling	1
Cannulated Hexagonal Screw Driver 3.5mm Tip	1
Cannulated Drill Bit Quick Coupling 3.2mm, Length 170mm	1
Cannulated Drill Bit Quick Coupling 4.5mm, Length 170mm	1
Empty Container	



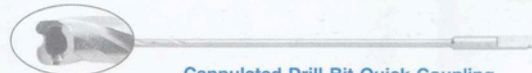
Cannulated Hexagonal Screw Driver, 3.5mm Tip



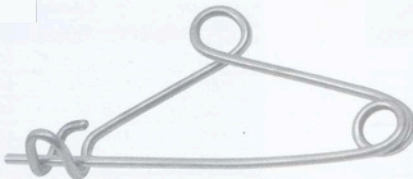
Double Drill Sleeve 4.5 / 3.2mm



Double Drill Sleeve 3.2 / 1.6mm



Cannulated Drill Bit Quick Coupling 3.2mm, Length 170mm



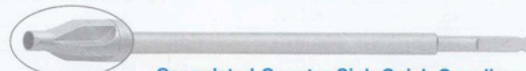
Holding Clip



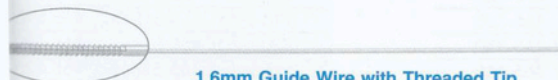
Quick Coupling Tap Handle Cannulated



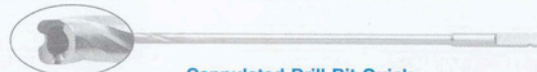
Cannulated Tap 4.5mm x 180mm Quick Coupling



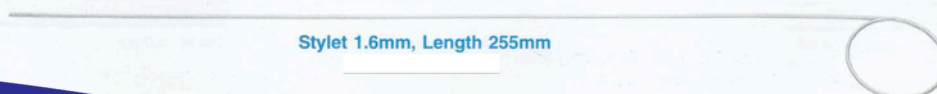
Cannulated Counter Sink Quick Coupling (8mm Head, Length 160mm)



1.6mm Guide Wire with Threaded Tip Length 150mm

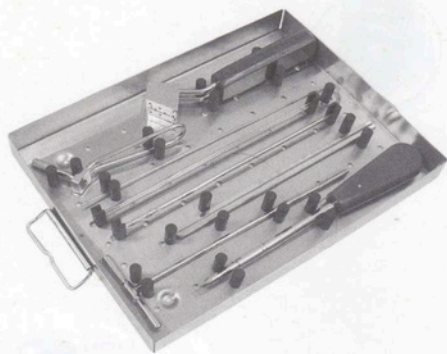


Cannulated Drill Bit Quick Coupling, 4.5mm, Length 170mm



Stylet 1.6mm, Length 255mm

□ INSTRUMENTS FOR 7.0MM CANCELLOUS CANNULATED SCREWS



AS020M INSTRUMENT SET FOR 7.0MM CANCELLOUS CANNULATED SCREWS

Set Consisting of:		Units
703.010	Cannulated Drill Bit 4.5mm x 230mm	1
703.011	Cannulated Tap 7.0mm x 230mm	1
703.012	Protection Sleeve 4.5mm Dia	1
703.013	Parallel Wire Guide	1
703.014	Direct Measuring Device	1
703.015	Guide Wire with Threaded Tip 2.0mm Dia. & 230mm Length	5
703.016	Large Cannulated Hexagonal Screw Driver	1
703.017	Stylet 2.0mm x 280mm	1
900.052	Empty Container	



Protection Sleeve 4.5mm Dia
Code No.: 703.012



Parallel Wire Guide
Code No.: 703.013



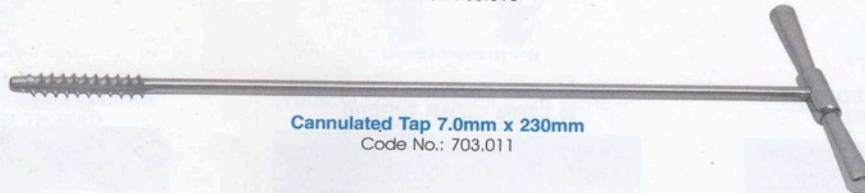
Direct Measuring Device
Code No.: 703.014



Cannulated Hexagonal Screw Driver,
3.5mm Tip
Code No.: 703.016



Cannulated Drill Bit 4.5mm x 230mm
Code No.: 703.010



Cannulated Tap 7.0mm x 230mm
Code No.: 703.011



Guide Wire with Threaded Tip, 2.0mm Dia x 230mm
Code No.: 703.015

www.TV.ortho.in/8187



Stylet 2.0mm x 280mm
Code No.: 703.017

AS021 IMPLANT SET FOR 7.0MM CANCELLOUS CANNULATED SCREWS

Set Consisting of:		Units
7.0mm Cannulated Cancellous Screws/16mm		28
2 each, Length 50, 55, 60, 65, 100mm		
3 each, Length 70, 75, 80, 85, 90, 95mm		
7.0mm Cannulated Cancellous Screws/32mm		16
1 each, Length 50, 55, 60, 65mm		
2 each, Length 70, 75, 80, 85, 90, 95mm		
Large Washers		10
900.050	Empty Container	

□ PEDIATRIC DHS/DCS PLATES INSTRUMENT SET

PEDIATRIC DHS/DCS INSTRUMENT SET

Set Consisting of:	Units
Guide Wire with Threaded Tip	6
T-Handle with Quick Coupling	1
Direct Measuring Device	1
DHS Triple Reamer	1
DCS Triple Reamer	1
T-Wrench	1
Centering Sleeve for DHS Tap	1
Centering Sleeve for DHS Wrench	1
DHS Impactor	1
Coupling Screw for Inserting DHS Screw	2
Guide Shaft for Coupling Screw	2
Long Coupling Screw for DHS Screw Removal	1
DHS Tap	1
Stylet	1
Hexagonal Screw Driver 2.5mm Tip	1
Hexagonal Screw Driver 3.5mm Tip	1
DCS Angle Guide	1
DHS Angle Guide	1
Empty Container	



Centering Sleeve for DHS Tap
Code No.: P701.029



Centering Sleeve for DHS Wrench
Code No.: P701.030



Coupling Screw for inserting DHS Screw
Code No.: P701.031



DHS Tap
Code No.: P701.028



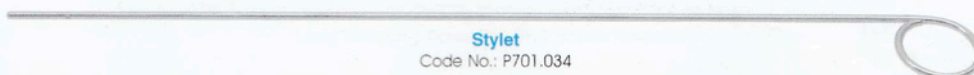
DCS Angle Guide
Code No.: P701.041



Hexagonal Screw Driver 3.5mm Tip
Code No.: P301.040



Guide Wire with Threaded Tip
Code No.: P701.035



Stylet
Code No.: P701.034



Guide Shaft for Coupling Screw
Code No.: P701.032



Direct Measuring Device
Code No.: P701.024



DHS Triple Reamer
Code No.: P701.025



DCS Triple Reamer
Code No.: P701.040



T-Wrench
Code No.: P701.026



DHS Impactor
Code No.: P701.027



Long Coupling Screw for DHS Screw Removal
Code No.: P701.033



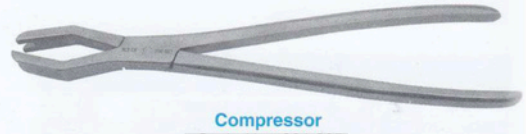
T-Handle with Quick Coupling
Code No.: P701.023



DHS Angle Guide
Code No.: P701.022



Rod Holder



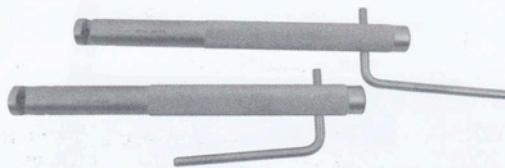
Compressor



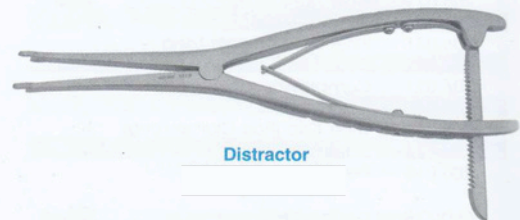
Outer Nut Tightener, Long



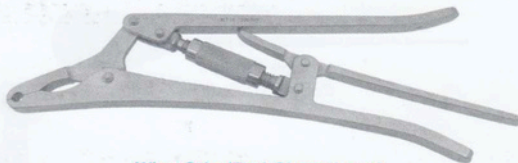
Inner Nut Tightener Long



Tube Rod Bender 1 Set (Two Pcs)



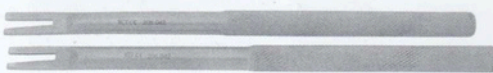
Distractor



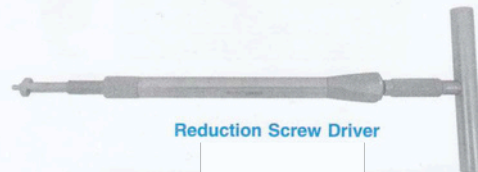
Wise Grip (Rod Clamp Long)



French Rod Bender



Tab Remover Pair



Reduction Screw Driver



Staple Introducer



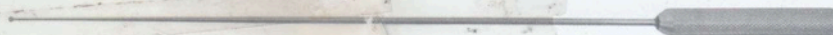
Straight Awl



Inner Nut Insert



Sagittal Rod Approximator



Pecicle Founder



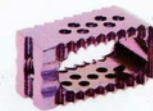
ECO CAGE - TITANIUM

Length in mm	Diameter - Titanium							
	10 mm	12 mm	14 mm	16 mm	18 mm	20 mm	22 mm	24 mm
20	Ti-205.10-20	Ti-205.12-20	Ti-205.14-20	Ti-205.16-20	Ti-205.18-20	Ti-205.20-20	Ti-205.22-20	Ti-205.24-20
25	Ti-205.10-25	Ti-205.12-25	Ti-205.14-25	Ti-205.16-25	Ti-205.18-25	Ti-205.20-25	Ti-205.22-25	Ti-205.24-25
30	Ti-205.10-30	Ti-205.12-30	Ti-205.14-30	Ti-205.16-30	Ti-205.18-30	Ti-205.20-30	Ti-205.22-30	Ti-205.24-30
35	Ti-205.10-35	Ti-205.12-35	Ti-205.14-35	Ti-205.16-35	Ti-205.18-35	Ti-205.20-35	Ti-205.22-35	Ti-205.24-35
40	Ti-205.10-40	Ti-205.12-40	Ti-205.14-40	Ti-205.16-40	Ti-205.18-40	Ti-205.20-40	Ti-205.22-40	Ti-205.24-40
45	Ti-205.10-45	Ti-205.12-45	Ti-205.14-45	Ti-205.16-45	Ti-205.18-45	Ti-205.20-45	Ti-205.22-45	Ti-205.24-45
50	Ti-205.10-50	Ti-205.12-50	Ti-205.14-50	Ti-205.16-50	Ti-205.18-50	Ti-205.20-50	Ti-205.22-50	Ti-205.24-50



EXPANDABLE CAGE

Length in mm	Codes / Diameter (TITANIUM)			
	12 mm	14 mm	16 mm	18 mm
20/25	Ti-205Ex.12-20	Ti-205Ex.14-20	Ti-205Ex.16-20	Ti-205Ex.18-20
25/35	Ti-205Ex.12-25	Ti-205Ex.14-25	Ti-205Ex.16-25	Ti-205Ex.18-25
35/55	Ti-205Ex.12-35	Ti-205Ex.14-35	Ti-205Ex.16-35	Ti-205Ex.18-35
55/75	Ti-205Ex.12-55	Ti-205Ex.14-55	Ti-205Ex.16-55	Ti-205Ex.18-55



PLIF CAGE

Length in mm	Codes / Diameter (TITANIUM)	
	20 mm	25 mm
7	Ti-205PF.20.07	Ti-205PF.25.07
8	Ti-205PF.20.08	Ti-205PF.25.08
9	Ti-205PF.20.09	Ti-205PF.25.09
10	Ti-205PF.20.10	Ti-205PF.25.10
11	Ti-205PF.20.11	Ti-205PF.25.11
12	Ti-205PF.20.12	Ti-205PF.25.12



TLIF CAGE - TITANIUM

Description

Transforminal Lumbar
Intervertebral Fusion Cage
Degree : 4mm
Degree : 11mm

INSTRUMENTS FOR KIDNEY (TLIF) CAGE

Description

Chissal 7 mm
Chissal 8 mm
Chissal 9 mm
Chissal 10 mm
Chissal 11 mm
Curretes Zinkale Right & Left
Curretes Round Right & Left
Introducer
T - Handle
Bone Grafting Device
Bone Grafting Punch
Kidney Cage Trial
Kidney Cage Pusher Straight
Kidney Cage Pusher Curved

INSTRUMENTS FOR ECO CAGE

Description

Eco Cage Holder
Eco Cage Pusher Straight
Eco Cage Pusher Curved
Eco Cage Cutter

INSTRUMENTS FOR EXPANDABLE CAGE

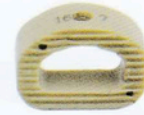
Description

Expandable Roteator Straight
Expandable Roteator Curved
Expandable Pusher Straight
Expandable Pusher Curved
Expandable Cage Holder
Lock Screw Driver



PEEK CERVICAL CAGE - NEW DESIGN

Length in mm	Codes / Diameter	
	14 mm	16 mm
4	PK-101.1404	PK-101.1604
5	PK-101.1405	PK-101.1605
6	PK-101.1406	PK-101.1606
7	PK-101.1407	PK-101.1607
8	PK-101.1408	PK-101.1608



PEEK CERVICAL CAGE

Length in mm	Codes / Diameter	
	14 mm	16 mm
4	PK-103.1404	PK-103.1604
5	PK-103.1405	PK-103.1605
6	PK-103.1406	PK-103.1606
7	PK-103.1407	PK-103.1607
8	PK-103.1408	PK-103.1608



PEEK KIDNEY CAGE - TYPE I

Length in mm	Codes / Diameter	
	25 mm	30 mm
8	PK-100.2508	PK-100.3008
9	PK-100.2509	PK-100.3009
10	PK-100.2510	PK-100.3010
11	PK-100.2511	PK-100.3011
12	PK-100.2512	PK-100.3012



PEEK KIDNEY CAGE - TYPE II

Length in mm	Codes / Diameter	
	25 mm	30 mm
8	PK-102.2508	PK-102.3008
9	PK-102.2509	PK-102.3009
10	PK-102.2510	PK-102.3010
11	PK-102.2511	PK-102.3011
12	PK-102.2512	PK-102.3012



PEEK BULLET CAGE FOR LUMBAR

Length in mm	Codes / Degree		
	4°	8°	0°
8	PK-104.4008	PK-104.8008	PK-104.1008
9	PK-104.4009	PK-104.8009	PK-104.1009
10	PK-104.4010	PK-104.8010	PK-104.1010
11	PK-104.4011	PK-104.8011	PK-104.1011
12	PK-104.4012	PK-104.8012	PK-104.1012
14	PK-104.4014	PK-104.8014	PK-104.1014



CERVICAL BONE SCREW
TITANIUM

Length in mm	Code No. TITANIUM
10	Ti-208.010
12	Ti-208.012
14	Ti-208.014
16	Ti-208.016
18	Ti-208.018
20	Ti-208.020
22	Ti-208.022
24	Ti-208.024



CERVICAL LOCK SCREW - TITANIUM



CERVICAL PLATE - TITANIUM

Length in mm	Code No. TITANIUM	Length in mm	Code No. TITANIUM
21.5	Ti-207.001	62.5	Ti-207.018
23	Ti-207.002	65	Ti-207.019
25	Ti-207.003	67.5	Ti-207.020
27.5	Ti-207.004	70	Ti-207.021
30	Ti-207.005	72.5	Ti-207.022
32.5	Ti-207.006	75	Ti-207.023
35	Ti-207.007	77.5	Ti-207.024
37.5	Ti-207.008	80	Ti-207.025
40	Ti-207.009	82.5	Ti-207.026
42.5	Ti-207.010	85	Ti-207.027
45	Ti-207.011	87.5	Ti-207.028
47.5	Ti-207.012	90	Ti-207.029
50	Ti-207.013	95	Ti-207.030
52.5	Ti-207.014	100	Ti-207.031
55	Ti-207.015	105	Ti-207.032
57.5	Ti-207.016	110	Ti-207.033
60	Ti-207.017		

□ INSTRUMENTS FOR CERVICAL PLATES

Description

Drill Guide Sleeve
Tap Guide Sleeve
Spacer For Drill / Tap Guide Sleeve
Spacer Tightener
Drill Bit 2.5 mm
Screw Tap 4.0 mm
Locking Screw Driver
Plate Holder
Plate Bender

□ INSTRUMENTS FOR LAMINECTOMY, S.S.

Description

Punch Forceps-Small-Upcutting
Punch Forceps-Small-Downcutting
Punch Forceps-Large-Upcutting
Punch Forceps-Large-Downcutting
Punch Forceps-45° Angle-Upcutting
Punch Forceps-45° Angle-Downcutting
Disc Forceps-Straight
Disc Forceps-Upward
Disc Forceps-Downward
Beckmann Adson Retractor
Nerve Root Retractor - Straight
Nerve Root Retractor - 45° Angle
Nerve Root Retractor - 90° Angle
Nerve Root Dissector
McDowell's Dissector
Durer Elevator
Cobb Elevator
Spinal Rongers



**CAPNERS'/COBB SPINAL GOUGE
STAINLESS STEEL**

Description

Straight
Curved
Deep Curved



McDowel's Dissector



Durer Elevator



Cobs Elevator



Bone Curette with Fibre Handle



Punch Forceps-Small-Upcutting



Punch Forceps-Small-Downcutting



Punch Forceps-Large-Upcutting



Punch Forceps-Large-Downcutting



Punch Forceps-45° Angle-Upcutting



Punch Forceps-45° Angle-Downcutting



SELF RETAINING
RETRACTOR
STAINLESS STEEL

Size
Small
Medium
Large
Extra Large

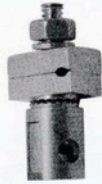


SPINAL ROD BENDER



Spinal Ronguers

□ EXTERNAL FIXATOR FOR FOREARM & METACARPALS, S.S.



SMALL CLAMP

Size
4.0 x 2.5mm
4.0 x 4.0mm



SMALL CLAMP - DELUXE

Size
4.0 x 2.5mm
4.0 x 4.0mm



SMALL OPEN CLAMP - DELUXE

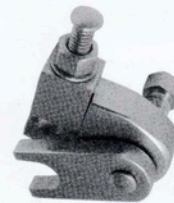
Size
4.0 x 2.5mm
4.0 x 4.0mm



T-WRENCH - 8MM
Code No.: 216.000



SPANNER - 8MM



SMALL COMPRESSION DISTRACTION DEVICE



DOUBLE SLEEVE - Ø 2.5/4.0MM



CONNECTING ROD - Ø 4.0MM, S.S.

Code No.	Length mm
214.003	100
214.004	150
214.005	200
214.006	250
214.007	300



FRONT THREADED PIN, S.S.

Dia. mm	Length mm
1.5	75
2.0	75
2.5	100

FRONT THREADED PIN, S.S.

Description

*Dia 3.5mm, Shaft 4.0mm,
Length 125mm*

Thread Length - 14mm

Thread Length - 20 mm

*Dia 3.5mm, Shaft 4.5mm,
Length 125mm*

Thread Length - 18mm

Thread Length - 22mm

*Cancellous Front
Threaded Pin*

*Dia 3.5mm, Shaft 4.0mm,
Length 125mm*

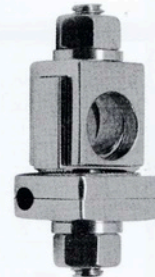
□ TUBULAR EXTERNAL FIXATOR, S.S.

Description

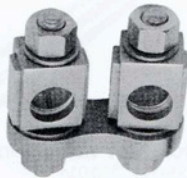
Single Pin Clamp - Excel, SS
 Single Pin Clamp (Deluxe), SS
 Double Pin Clamp (Deluxe), SS
 Open Single Pin Clamp, SS
 Connecting Clamp, SS
 Twin Adjustable Clamp - Straight, SS
 Twin Adjustable Clamp - Curved, SS
 Transverse Clamp, SS
 Tube to Tube Clamp, SS
 Semi Circular Tubular Rod - Small, SS
 Semi Circular Tubular Rod - Large, SS
 Compression Distraction Device, SS
 Shanz Pin Introducer, SS
 Connecting Rod 5.0mm, SS
 Spanner - 11mm, SS
 T-Wrench - 11mm, SS
 Box Spanner - 11mm, SS
 Triple Trocar Set with Handle, SS
 Triple Trocar Set - Extra Long, SS
 Sleeve with Handle
 for 6.5mm Cancellous Shanz Pin, SS
 Tubular Rod : 100mm (4"), SS
 Tubular Rod : 150mm (6"), SS
 Tubular Rod : 200mm (8"), SS
 Tubular Rod : 250mm (10"), SS
 Tubular Rod : 300mm (12"), SS
 Tubular Rod : 350mm (14"), SS
 Tubular Rod : 400mm (16"), SS
 Tubular Rod : 450mm (18"), SS
 Tubular Rod : 500mm (20"), SS



SINGLE PIN CLAMP
EXCEL



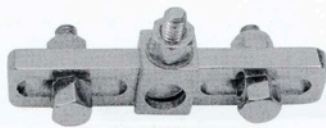
SINGLE PIN CLAMP
(DELUXE)



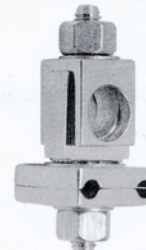
TWIN ADJUSTABLE CLAMP
STRAIGHT



TWIN ADJUSTABLE CLAMP
CURVED



TRANSVERSE CLAMP



DOUBLE PIN CLAMP
(DELUXE)



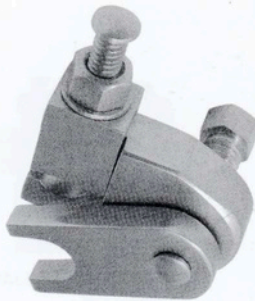
TUBE TO TUBE CLAMP



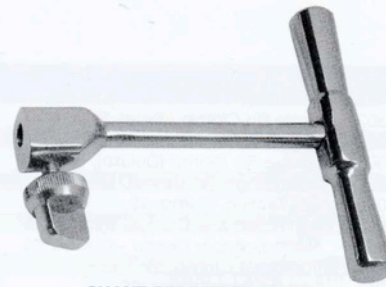
CONNECTING CLAMP



OPEN SINGLE PIN CLAMP



COMPRESSION DISTRACTION DEVICE



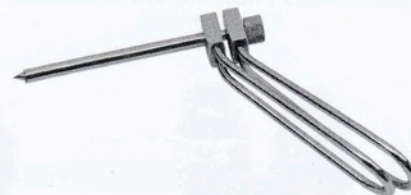
SHANZ PIN INTRODUCER



CONNECTING ROD Ø 5.0MM



TRIPLE TROCAR SET WITH HANDLE
EXTRA LONG



TRIPLE TROCAR SET WITH HANDLE



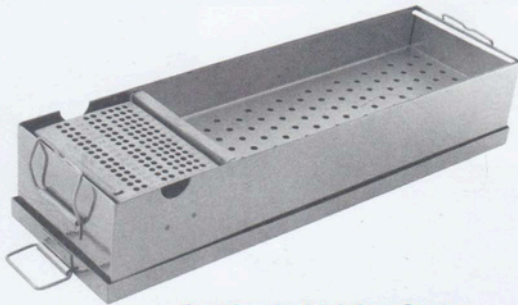
TUBULAR ROD - Ø 11MM
STAINLESS STEEL

Description
Tubular Rod : 100mm (4")
Tubular Rod : 150mm (6")
Tubular Rod : 200mm (8")
Tubular Rod : 250mm (10")
Tubular Rod : 300mm (12")
Tubular Rod : 350mm (14")
Tubular Rod : 400mm (16")
Tubular Rod : 450mm (18")
Tubular Rod : 500mm (20")

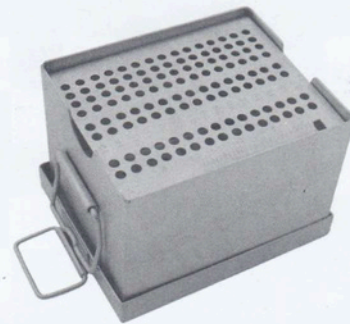
TUBULAR ROD - Ø 11MM
CARBON FIBRE

Description
Tubular Rod : 100mm (4")
Tubular Rod : 150mm (6")
Tubular Rod : 200mm (8")
Tubular Rod : 250mm (10")
Tubular Rod : 300mm (12")
Tubular Rod : 350mm (14")
Tubular Rod : 400mm (16")
Tubular Rod : 450mm (18")
Tubular Rod : 500mm (20")

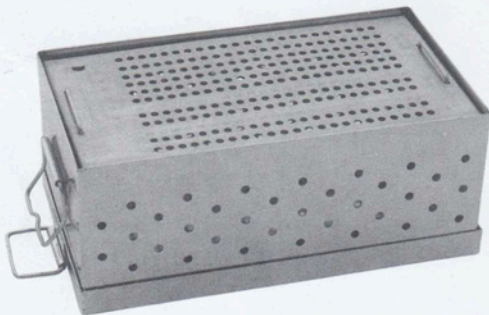
□ CONTAINERS - S.S.



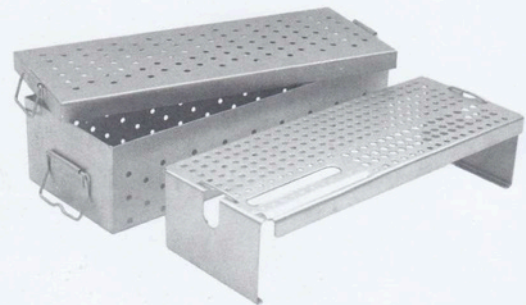
**Container for 3.5 & 4mm Screws
with Two Instruments Trays**
Code No.: 400.010



Container for 3.5 & 4.0mm Screws
Code No.: 400.025



**Container for 3.5 & 4.0mm Screws,
Large with One Instrument Tray**
Code No.: 400.026



Container for 4.5 & 6.5mm Screws
Code No.: 400.020



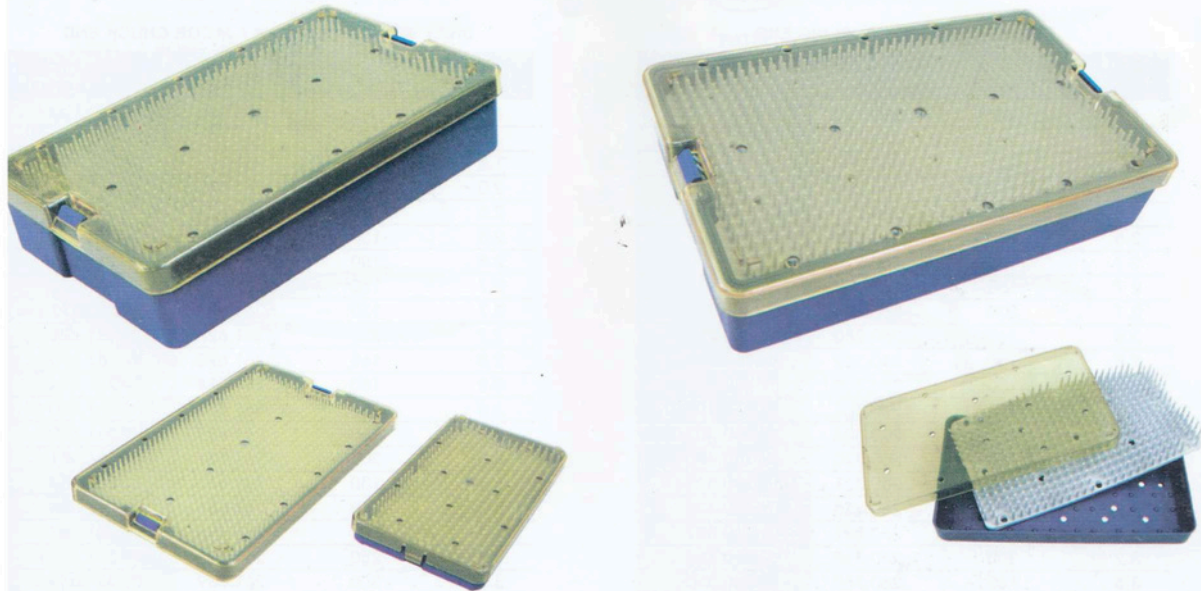
**Container with Two Trays
for Instruments, 300mm long**
Code No.: 400.005

S.S.CONTAINERS

Description

- Container with Two Trays for Instruments, 300mm long
- Container for 3.5 & 4mm Screws with Two Instruments Trays
- Container for 4.5 & 6.5mm Screws
- Container for 3.5 & 4.0mm Screws
- Container for 3.5 & 4.0mm Screws, Large with One Instrument Tray

□ STERILIZATION CONTAINER - PLASTIC WITH SILICONE MAT



STERILIZATION CONTAINER, PLASTIC WITH SILICONE MAT

Description	Width inch (mm)	Length inch (mm)	Height inch (mm)
Single Tier Tray with 1 Silicone Mat	2.5(64)	6.0(152)	0.75(19)
Single Tier Tray with 1 Silicone Mat	4.0(102)	7.5(190)	0.75(19)
Single Tier Tray with 1 Silicone Mat	6.0(152)	10.0(254)	0.75(19)
Deep Single Tier Tray with 1 Silicone Mat	6.0(152)	10.0(254)	2.25(57)
Deep Double Tiered Tray with 2 Silicone Mats	6.0(152)	10.0(254)	2.25(57)



**BONE TAP
WITH T-HANDLE**

Dia. mm	
1.5	Cortex
2.0	Cortex
2.7	Cortex
3.5	Cortex
3.5	Cancellous
4.0	Cancellous
4.5	Cortex
4.5	Cortex
	Extra Long
6.5	Cancellous
	Long



**BONE TAP
QUICK COUPLING END**

Dia. mm	
2.7	Cortex
3.5	Cortex
3.5	Cancellous
4.0	Cancellous
4.5	Cortex
4.5	Cortex
	Extra Long
6.5	Cancellous
	Long



DRILL BIT - QUICK COUPLING END

Dia. mm	Length mm
1.5	60
1.5	100
2.0	100
2.5	115
2.5	130
2.5	150
2.7	150
2.7	130
2.7	200
2.8	165
2.8	180
3.0	130
3.0	150
3.0	200
3.2	130
3.2	150
3.2	200
3.2	250
3.2	300
3.5	130
3.5	150
3.5	200
3.5	250
3.5	300
4.0	130
4.0	150
4.0	200
4.0	250
4.0	300
4.3	221
4.3	210
4.3	280
4.5	130
4.5	150
4.5	200
4.5	250
4.5	300
4.0 x 4.5	250
5.0	250



DRILL BIT - PLAIN SHANK / JACOB CHUCK END

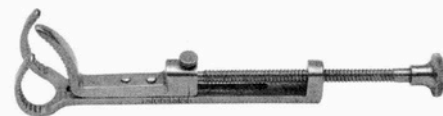
Dia. mm	Length mm
1.1	60
1.5	60
1.5	100
2.0	100
2.5	115
2.5	130
2.5	150
2.7	150
2.7	130
2.7	200
2.8	165
2.8	180
3.0	130
3.0	150
3.0	200
3.2	130
3.2	150
3.2	200
3.2	250
3.2	300
3.5	130
3.5	150
3.5	200
3.5	250
3.5	300
4.0	130
4.0	150
4.0	200
4.0	250
4.0	300
4.3	221
4.3	280
4.5	130
4.5	150
4.5	200
4.5	250
4.5	300
5.0	250
6.0	250



CANNULATED REAMER (T-TYPE)



Size
8 mm
9 mm
10 mm
11 mm
12 mm
13 mm
14 mm



LOWMAN BONE CLAMP - STAINLESS STEEL

Description
for Fingers (Mini)
for Forearms (Extra Small)
for Humerus (Small)
for Tibia (Medium)
for Femur (Large)



**PATELLA BONE HOLDING
FORCEPS, THREE PRONG**



**PATELLA BONE HOLDING
FORCEPS, FOUR PRONG**



**BONE AND
PLATE HOLDING
FORCEPS**

Code No.: 348.010



**MODIFIED PATELLA BONE
HOLDING FORCEPS
FOUR PRONG**



**MALLEOLAR FORCEPS
WITH 2 POINTS WHICH MEET AT
15° ANGLE 210MM**



**MODIFIED PATELLA BONE
HOLDING FORCEPS
THREE PRONG**



**BURN'S BONE HOLDING FORCEPS
HEAVY DUTY**



FIBULAR FORCEPS - STRAIGHT



**LANE BONE HOLDING
FORCEPS WITH RATCHET**

Length mm
200
250
300



**LANE BONE HOLDING FORCEPS
WITHOUT RATCHET LOCK**

Length mm
200
250
300



**REDUCTION FORCEPS
SERRATED, SPEED LOCK**

Length mm
140
170
200
240
280



**REDUCTION FORCEPS,
POINTED, SPEED LOCK**

Length mm
140
170
200
240
280



**REDUCTION FORCEPS
SERRATED, RATCHET LOCK**

Length mm
140
170
200



**REDUCTION FORCEPS
POINTED, RATCHET LOCK**

Length mm
140
170
200

**SELF CENTERING BONE
HOLDING FORCEPS**

Length mm
150
190
240
260
280



PELVIC REDUCTION FORCEPS, S.S.

Pelvic Reduction Forceps, Oblique, Small, Length-190mm, with Pointed Ball Tips, Speed Lock

Pelvic Reduction Forceps, Oblique, Small, Length-240mm, with Pointed Ball Tips, Speed Lock

Pelvic Reduction Forceps, Length-400mm with Pointed ball Tips, Speed Lock

Pelvic Reduction Forceps, Small for Screws Length-200mm, use with 3.5 and 4.5mm Cortex Screws

Pelvic Reduction Forceps, Medium for Screws Length-250mm, use with 3.5 and 4.5mm Cortex Screws

Pelvic Reduction Forceps, Large for Screws Length-330mm, Speed Lock, Fixation with Two 4.5mm Cortex Screws

Pelvic Reduction Forceps, with Angled Pointed Ball Tips Length-250mm, Speed Lock

Pelvic Reduction Forceps, Long, with Pointed Ball Tips Length-400mm, Speed Lock

Pelvic Reduction Forceps, Long, with Three Pointed Ball Tips Length-400mm, Speed Lock

FIBULAR FORCEPS, S.S.

210mm - Straight

210mm - Curved

HOLDING FORCEPS FOR TIBIAL EDGE FRAGMENT, S.S.

210mm

Doyen's Rib Shearer, S.S.



**BONE NIBBLER
(DOUBLE ACTION) - CURVED**

Length mm
190
225
270



**BONE NIBBLER
(DOUBLE ACTION) - STRAIGHT**

Length mm
190
225
270



**BONE NIBBLER
(DOUBLE ACTION) - ANGULAR**

Length mm
190
225
270



**TUDOR EDWARD
BONE CUTTING FORCEPS**



**BONE CUTTING FORCEPS
(DOUBLE ACTION) - STRAIGHT**

Length mm
190
225
270



**BONE CUTTING FORCEPS
(DOUBLE ACTION) - CURVED**

Length mm
190
225
270

BONE HOLDING FORCEPS SET, S.S.

Set Consisting of:

	Units
Self Centering Bone Holding Forceps - 240mm	1
Self Centering Bone Holding Forceps - 260mm	2
Self Centering Bone Holding Forceps - 280mm	2
Reduction Forceps Serrtaed Jaw Speed Lock - 170mm.	1
Reduction Forceps Serrtaed Jaw Speed Lock - 240mm.	1
Reduction Forceps Pointed Speed Lock - 170mm	1
Reduction Forceps Pointed Speed Lock - 200mm	2
Empty Container	



**BONE FILE, S.S.
WITH FIBRE HANDLE FLAT**

Size mm
100
150



**CHISELS, S.S.
WITH FIBRE HANDLE**

Size mm
5
10
15
20
25
30



BONE FILE, HALF ROUND, POINTED



**OSTEOTOMES, S.S.
WITH FIBRE HANDLE STRAIGHT**

Size mm
5
10
15
20
25
30



**OSTEOTOMES, S.S.
WITH FIBRE HANDLE CURVED**

Size mm
5
10
15
20
25
30



**GOUGE, S.S.
WITH FIBRE HANDLE STRAIGHT**

Size mm
5
10
15
20
25
30



**GOUGE, S.S.
WITH FIBRE HANDLE CURVED**

Size mm
5
10
15
20
25
30



**BONE CURETTE
DOUBLE ENDED**



**BONE CURETTE
WITH FIBRE HANDLE**



BONE HAMMER - S.S.

Weight gms

200
350
500
700



BONE HOOK

Size

Small
Medium
Large



FINGER SAW

Code No.: 360.000



SHARP HOOK

Code No.: 371.000



AMPUTATION SAW



BONE HAMMER - NYLON FACED



SKIN HOOK - 1 PRONG



SKIN HOOK - 2 PRONG



SKIN HOOK - 3 PRONG



LANE'S BONE LEVER SERRATED



**LANE'S BONE LEVER, PLAIN, SMALL
STAINLESS STEEL**



**LANE'S BONE LEVER, PLAIN, LARGE
STAINLESS STEEL**

AS024 GENERAL INSTRUMENTS SET, S.S.

Set Consisting of:

	Units
Bone Hook - Small	1
Bone Hook - Medium	1
Hohmann Retractor 8mm Wide, Short Narrow Tip, Length 240mm	2
Hohmann Retractor 18mm Wide, Short Narrow Tip, Length 240mm	2
Hohmann Retractor 24mm Wide, with Long wide Tip, Length 240mm	1
Periosteal Elevator Straight with Fibre Handle - 12mm	2
Hammer - 500gm	1
Hammer Nylon Faced	1
Bone Gauge Curved with Fibre Handle, 15mm	1
Empty Container	

SELF RETAINING RETRACTOR

Size

Small
Medium
Large
Extra Large



SKIN RETRACTOR



PERIOSTEAL ELEVATOR - STRAIGHT STAINLESS STEEL

Length mm

6
8
10
12
14
16



PERIOSTEAL ELEVATOR - CURVED STAINLESS STEEL

Length mm

6
8
10
12
14
16



PERIOSTEAL ELEVATORS- STRAIGHT WITH FIBRE HANDLE

Length mm

6
8
10
12
14
16



PERIOSTEAL ELEVATORS - CURVED WITH FIBRE HANDLE

Code No. Length mm

382.006	6
382.008	8
382.010	10
382.012	12
382.014	14
382.016	16



ELECTRIC PLASTER CUTTING SAW (220V 50Hz AC)

Description

Electric Plaster Cutting Saw with Two Blades
Spare Blade - Small
Spare Blade - Large





PLASTER SAW - BERGMAN



PLASTER SAW - HEAVY HANDLE



PLASTER SAW - ENGEL



PLASTER SPREADER



PLASTER SHEAR - GAY'S



PLASTER SHEAR - BOHLER'S



PLASTER SHEAR - STILLE'S



PLASTER OPENER - DAW'S



PLASTER BENDER

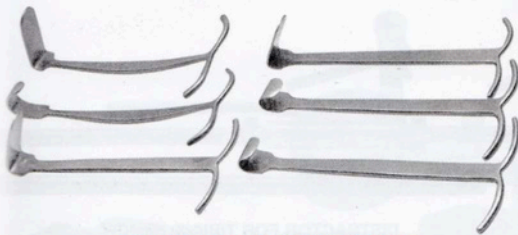


BANDAGE CUTTING SCISSOR

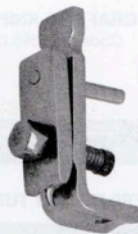
□ KNEE & SKULL SURGERY INSTRUMENTS

INSTRUMENTS FOR KNEE SURGERY, S.S.

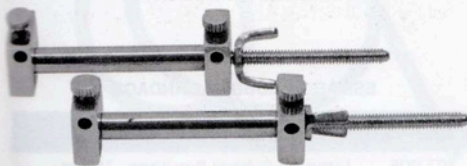
Description
Blount Knee Retractor
Martin's Cartilage Clamp
Maniscus Forceps
Smilie's Knee Joint Retractor (Set of Six)
Smillie's Maniscus Knives (Set of Three)
Charnley's Compression Clamp
Mullar Compression Clamp



SMILIE'S KNEE JOINT RETRACTOR
(SET OF SIX)



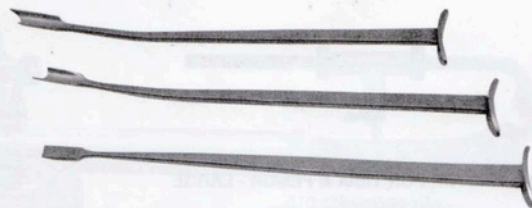
MULLAR COMPRESSION CLAMP



CHARNLEY'S COMPRESSION CLAMP

INSTRUMENTS FOR SKULL SURGERY, S.S.

Description
Gigli Saw Wire - Ordinary
Gigli Saw Wire - Fine (Imported)
Gigli Saw Handle (In Pair)
Gigli Saw Introducer
Crutch Field Tong with 2 Burrs-Small
Crutch Field Tong with Two Burrs - Medium
Crutch Field Tong with Two Burrs - Large
Spare Burrs for Crutch Field Tong
Gardener - Wells Traction Tongs



SMILIE'S MANISCUS KNIVES
(SET OF THREE)



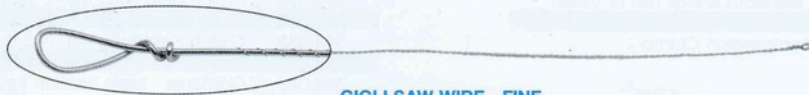
GIGLI SAW HANDLE
(IN PAIR)



CRUTCH FIELD TONG
WITH TWO BURRS - MEDIUM



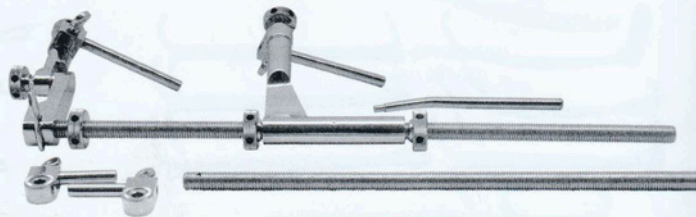
GIGLI SAW WIRE - ORDINARY



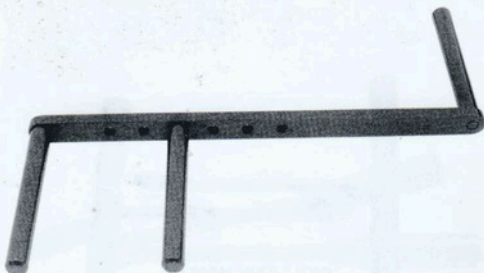
GIGLI SAW WIRE - FINE



DISTRACTOR FOR TIBIA & FEMUR - LARGE



DISTRACTOR FOR TIBIA & FEMUR
EXTRA LARGE



PAEDIATRIC TIBIAL & FEMUR
REDUCTION DEVICE (F-TOOL SMALL)



SKIN GRAFTING KNIFE, EXCEL

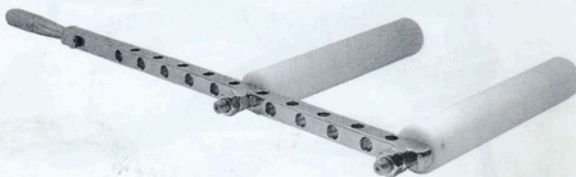


STERILIZATION TUBES

Code No.	Length mm
401.002	150
401.004	225
401.006	300
401.008	400
401.010	500

Profile:

Stainless Steel Tubes for Sterilization of
K. Wires, Nails, Pins & Drill Bits



TIBIAL & FEMUR REDUCTION DEVICE
(F-TOOL LARGE)

ESMARCH RUBBER BANDAGE

Description

Esmarch Rubber Bandage - 75mm
Esmarch Rubber Bandage - 100mm
Esmarch Rubber Bandage - 150mm

☐ PNEUMATIC TOURNIQUET SET - MANUAL

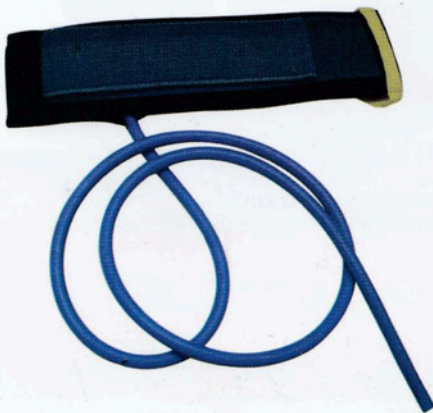
PNEUMATIC TOURNIQUET - MANUAL

Description

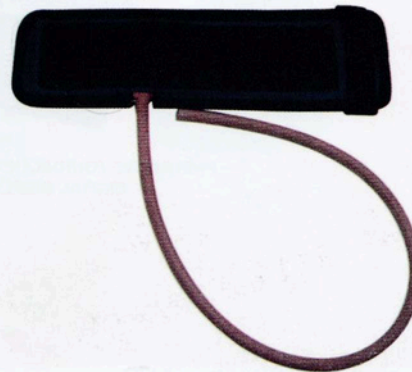
Pneumatic Tourniquet, Manual, alongwith Handpump & 3 Cuffs
 Pneumatic Tourniquet Set, Electronic (220V 50Hz AC) Digital Display with 3 Hrs. Batterybackup.
 Pneumatic Tourniquet Set (Dual), Electronic (220V 50Hz-AC) Digital Display with 3 Hrs. Batterybackup.
 Rubber Cuffs, Washable and Easy Fitting, Set of 5 Pcs. - Pediatric, Small, Medium, Large & Extra Large.
 Silicone Cuffs, Washable, Easy Fitting & Autoclavable Set of 5 Pcs. - Pediatric, Small, Medium, Large & Extra Large.



PNEUMATIC TOURNIQUET
ALONGWITH HANDPUMP & 3 CUFFS



SILICONE CUFFS, SET OF 5 PCS.

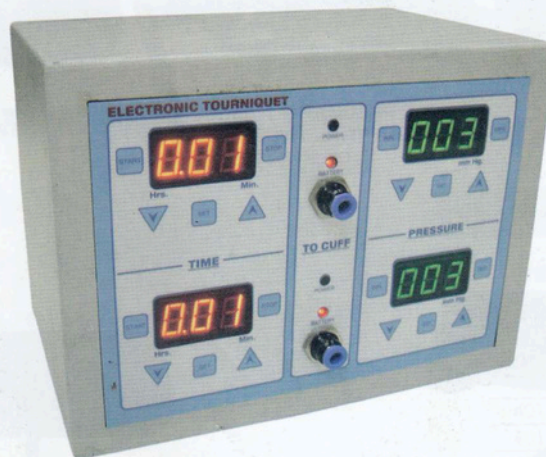


RUBBER CUFFS, SET OF 5 PCS.

□ PNEUMATIC TOURNIQUET SET - ELECTRIC



PNEUMATIC TOURNIQUET SET - ELECTRONIC (220V 50HZ AC),
DIGITAL DISPLAY WITH 3 HRS. BATTERY BACKUP



PNEUMATIC TOURNIQUET SET (DUAL) - ELECTRONIC (220V 50HZ AC),
DIGITAL DISPLAY WITH 3 HRS. BATTERYBACKUP



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

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

Sterilization : 135° C



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

17 BATTERY OPERATED CANNULATED REAMING & DRILLING SYSTEM

Set Consisting of:

	Units
1 Battery powered handpiece with AO/Synthes Reamer Adapter	1
Battery	2
Battery Charger 220V, 50Hz	1
Sterilizing Ring	2
Jacob Chuck & Key	1

OPTIONAL Adapters for SPT1417

(To be Ordered Separately at Extra Cost)

Hudson Adapter
 Zimmer Adapter
 Link Adapter
 Aesculap Adapter
 Stryker Adapter

18 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)

Link Adapter
 Aesculap Adapter
 AO/Synthes Adapter

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

BATTERY OPERATED OSCILLATING SAW SYSTEM

Set Consisting of:

	Units
Battery powered handpiece	1
Battery	2
Battery Charger 220V, 50Hz	1
Sterilizing Ring	2

Set of 3 Blades as below

1 Set

Cutting Thickness mm	Usable Length mm	Width mm	Qty
0.80	70	22	1
1.00	90	22	1
1.00	90	14	1

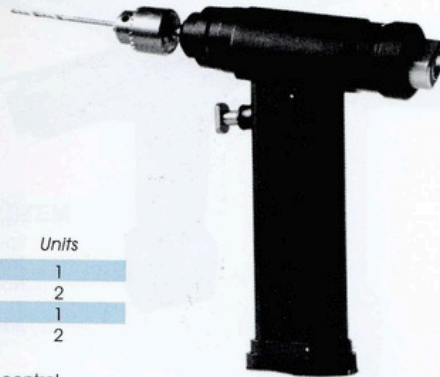
blades refer end of the chapter)

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



BATTERY OPERATED DRILLING SYSTEM

Set Consisting of:

	Units
Battery powered handpiece with Jacob Chuck & Key	1
Battery	2
Battery Charger 220V, 50Hz	1
Sterilizing Ring	2

Usage: Trauma Operation. Powerful, stepless variable speed control

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

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

Sterilization : 135° C



BATTERY OPERATED ACETABULAR REAMING SYSTEM

Set Consisting of:

	Units
Battery powered handpiece with AO/Synthes Reamer Adapter	1
Battery	2
Battery Charger 220V, 50Hz	1
Sterilizing Ring	2
Jacob Chuck & Key	1

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

BATTERY OPERATED ACETABULAR REAMING SYSTEM

Same as SPT1437 but with Stryker Reamer Adapter

To be Ordered Separately at Extra Cost
 Acetabulum Reamer Shaft (AO/Synthes Type)
 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.: 473 for full details)



OPTIONAL Adapters for SPT1437

To be Ordered Separately at Extra Cost

Judson Adapter
Immer Adapter
Link Adapter
Aesculap Adapter
Stryker Adapter

OPTIONAL Adapters for SPT1438

(To be Ordered Separately at Extra Cost)

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



BATTERY OPERATED CANNULATED REAMING & DRILLING SYSTEM

Set Consisting of:

	Units
Battery powered handpiece with AO/Synthes Reamer Adapter	1
Battery	2
Battery Charger 220V, 50Hz	1
Sterilizing Ring	2
Jacob Chuck & Key	1

OPTIONAL Adapters for SPT17

(To be Ordered Separately at Extra Cost)

Hudson Adapter	
Zimmer Adapter	
Link Adapter	
Aesculap Adapter	
Stryker Adapter	

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)

Link Adapter	
Aesculap Adapter	
AO/Synthes Adapter	

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



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

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

Sterilization : 155° C

BATTERY OPERATED OSCILLATING SAW SYSTEM

Set Consisting of:

	Units
Battery powered handpiece	1
Battery	2
Battery Charger 220V, 50Hz	1
Sterilizing Ring	2

Set of 3 Blades as below

1 Set

Cutting Thickness mm	Usable Length mm	Width mm	Qty
0.80	70	22	1
1.00	90	22	1
1.00	90	14	1

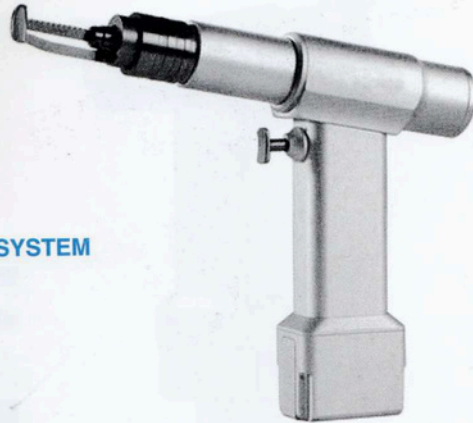
(blades refer end of the chapter)

Usage: Joint Operation. Powerful, Stepless Variable Speed Control

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

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

Sterilization : 155° C



BATTERY OPERATED STERNUM SAW SYSTEM

Set Consisting of:	Units
Battery powered handpiece	1
Battery	2
Battery Charger 220V, 50Hz	1
Sterilizing Ring	2
Protection Sleeve	1

With One Blade as per details below :

Cutting Thickness mm	Usable Length mm	Width mm	Qty
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



BATTERY OPERATED ACETABULAR REAMING SYSTEM

Set Consisting of:	Units
Battery powered handpiece with AO/Synthes Reamer Adapter	1
Battery	2
Battery Charger 220V, 50Hz	1
Sterilizing Ring	2
Jacob Chuck & Key	1

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

BATTERY OPERATED ACETABULAR REAMING SYSTEM

Same as SPT37 but with Stryker Reamer Adapter

SPT37.2	To be Ordered Separately at Extra Cost
SPT38.2	Acetabulum Reamer Shaft (AO/Synthes Type)
	Acetabulum Reamer Shaft (Stryker Type)

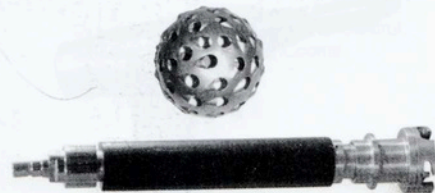
Acetabulum Reamer (AO/Synthes Type): SPT37.036 to SPT37.064
 Acetabulum Reamer (Stryker Type): SPT38.036 to SPT38.064
 (Please Ref. Page No.: 473 for full details)

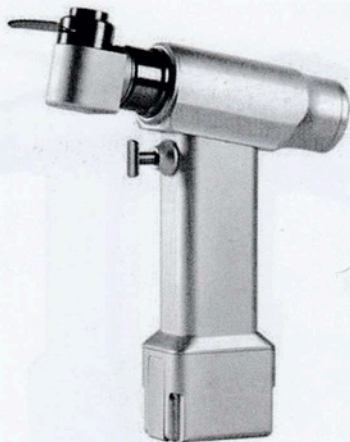
OPTIONAL Adapters for SPT37
 (To be Ordered Separately at Extra Cost)

Hudson Adapter
 Zimmer Adapter
 Link Adapter
 Aesculap Adapter
 Stryker Adapter

OPTIONAL Adapters for SPT38
 (To be Ordered Separately at Extra Cost)

Link Adapter
 Aesculap Adapter
 AO/Synthes Adapter





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

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

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

Sterilization : 155° C

BATTERY OPERATED OVERHAUL SAW SYSTEM

Set Consisting of:	Units
Battery powered handpiece	1
Battery	2
Battery Charger 220V, 50Hz	1
Sterilizing Ring	2

With One Fan Shaped Blade as per details below :

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



Usage: Trauma Operation. Powerful, Stepless variable speed control

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

Sterilization : 155° C

BATTERY OPERATED DRILLING SYSTEM

Set Consisting of:	Units
Battery powered handpiece with Jacob Chuck & Key	1
Battery	2
Battery Charger 220V, 50Hz	1
Sterilizing Ring	2



Usage: For Cranial operation, stops by itself after Drill, 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

BATTERY OPERATED CRANIAL DRILLING SYSTEM

Set Consisting of:	Units
Battery powered handpiece	1
Battery	2
Battery Charger 220V, 50Hz	1
Sterilizing Ring	2
Cranial Head	1

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



BATTERY OPERATED CRANIAL BUR

Set Consisting of:

	Units
Battery powered handpiece	1
Battery	2
Battery Charger 220V, 50Hz	1
Sterilizing Ring	2
Protection Sleeve	1
Milling Bur 3 mm dia	1

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

Specifications :

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

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

Sterilization : 155° C



BATTERY OPERATED RECIPROCATING SAW SYSTEM

Set Consisting of:

	Units
Battery powered handpiece	1
Battery	2
Battery Charger 220V, 50Hz	1
Sterilizing Ring	2

With One Reciprocating Saw Blade as per details below :

Cutting Thickness	Usable Length	Width	Qty
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



Specifications :	
Power Output	: $\geq 100W$
Speed	: 0-630 (r.p.m)
Torque	: 5.1Nm
Noise	: ≤ 40 (db)
Battery	
	: 14.4 (V), Ni-Mh, 1800 mA/h
Sterilization	
	: 135° C

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

Set Consisting of:	Units
Battery powered handpiece with AO/Synthes Reamer Adapter	1
Battery	2
Battery Charger 220V, 50Hz	1
Sterilizing Ring	2
Jacob Chuck & Key	1

OPTIONAL Adapter for SPT617
(To be Ordered Separately at Extra Cost)

Hudson Adapter
Zimmer Adapter
Link Adapter
Aesculap Adapter
Stryker Adapter

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)

Link Adapter
Aesculap Adapter
AO/Synthes Adapter

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



Usage: Joint Operation. Powerful, Stepless Variable Speed Control

Specifications :	
Power Output	: $\geq 110W$
Oscillations	: 0-16000 (osc/min)
Noise	: ≤ 75 (db)
Battery	
	: 14.4 (V), Ni-Mh, 1800 mA/h
Sterilization	
	: 135° C

BATTERY OPERATED OSCILLATING SAW SYSTEM, HIGH TORQUE / HIGH POWER

Set Consisting of:	Units
1 Battery powered handpiece	1
Battery	2
Battery Charger 220V, 50Hz	1
Sterilizing Ring	2

Set of 3 Blades as below : 1 Set

Cutting Thickness mm	Usable Length mm	Width mm	Qty
0.8	70	24	1
1.0	90	22	1
1.0	90	14	1

blades refer end of the chapter)

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

Battery : 14.4 (V), Ni-Mh,
1800 mAh

Sterilization : 135° C



BATTERY OPERATED ACETABULAR REAMING SYSTEM, HIGH TORQUE / HIGH POWER

Set Consisting of:	Units
Battery powered handpiece with AO/Synthes Reamer Adapter	1
Battery	2
Battery Charger 220V, 50Hz	1
Sterilizing Ring	2
Jacob Chuck & Key	1

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

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

Size	Size	Size
36mm	46mm	56mm
38mm	48mm	58mm
40mm	50mm	60mm
42mm	52mm	62mm
44mm	54mm	64mm

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

Size	Size	Size
36mm	46mm	56mm
38mm	48mm	58mm
40mm	50mm	60mm
42mm	52mm	62mm
44mm	54mm	64mm

OPTIONAL Adapters for SPT37, SPT637 & SPT1437
 (To be Ordered Separately at Extra Cost)

Hudson Adapter
Zimmer Adapter
Link Adapter
Aesculap Adapter
Stryker Adapter

OPTIONAL Adapters for SPT38, SPT638 & SPT1438
 (To be Ordered Separately at Extra Cost)

Link Adapter
Aesculap Adapter
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

Sterilization : 155° C

BATTERY OPERATED CANNULATED DRILLING SYSTEM, FOR SMALL BONE

Set Consisting of:	Units
1 Battery powered handpiece	1
Battery	2
Battery Charger 220V, 50Hz	1
Sterilizing Ring	2
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

Sterilization : 135° C

7 BATTERY OPERATED OSCILLATING SAW SYSTEM, FOR SMALL BONE

Set Consisting of:	Units
Battery powered handpiece	1
Battery	2
Battery Charger 220V, 50Hz	1
Sterilizing Ring	2

With One Blade as per details below :

Cutting Thickness mm	Usable Length mm	Width mm	Qty
0.8	50	16	1

(For spare blades refer end of the chapter)



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

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

BATTERY OPERATED DRILLING SYSTEM, FOR SMALL BONE

Set Consisting of:	Units
Battery powered handpiece	1
Battery	2
Battery Charger 220V, 50Hz	1
Sterilizing Ring	2

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

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
Battery powered multifunctional handpiece	1
Battery	2
Battery Charger 220V, 50Hz	1
Sterilizing Ring	2
Jacob Chuck & Key	1



ATTACHMENTS FOR SPT2100

(To be Ordered Separately at Extra Cost)

Sagittal Saw Attachment

360° Rotating
For Joint Operation



Code No.: SPT2101

Set of 3 Blades as below

Cutting Thickness mm	Usable Length mm	Width mm	Qty
0.80	70	22	1
1.00	90	22	1
1.00	90	14	1

(For spare blades refer end of the chapter)

Bone Drill Attachment

For Trauma Operation



Code No.: SPT2102

Cannulate Drill Attachment

Quick chuck: Maximum for diameter of 8.00mm
for ward/reverse control.
For Trauma Operation



Code No.: SPT2103

Cranial Drill Attachment

Can be stopped by itself after drill through.
For Cranial Operation.



Code No.: SPT2104

Cranial Bur Attachment

0-6000RPM Rates.
For Cranial Operation.



Code No.: SPT2105

Sternum Saw Attachment

360° Rotating.
For Thoracic Operation



Code No.: SPT2106

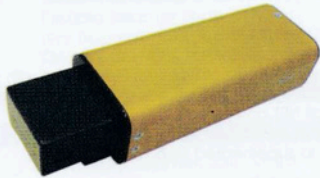
Acetabulum Reaming Drill Attachment (AO Type)

For Joint Operation

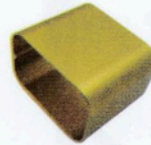


Code No.: SPT2107

□ SURGICAL POWER TOOLS - SPARES



Spare Battery



Sterilizing Ring



Battery Charger 220V, 50Hz



Jacob Chuck & Key



Hudson Adapter

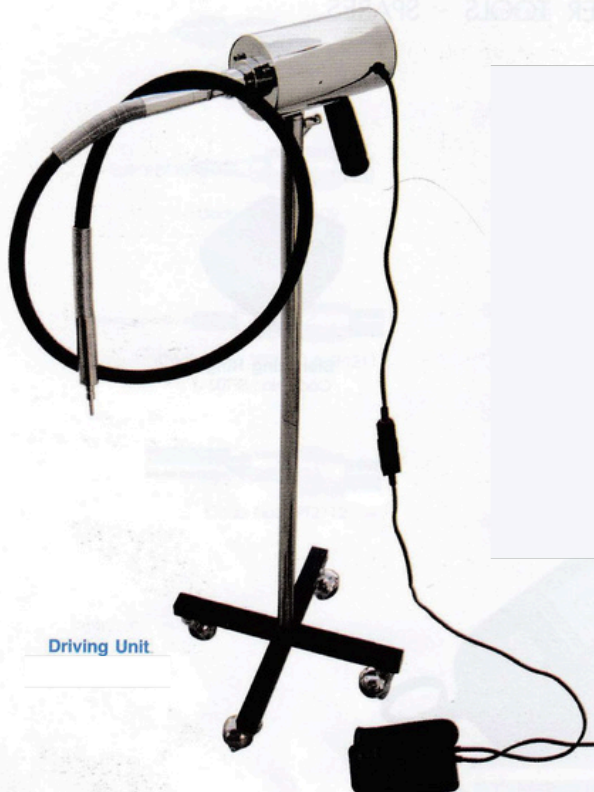


Zimmer Adapter

YouTube www.TV.ortho.in/7193

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

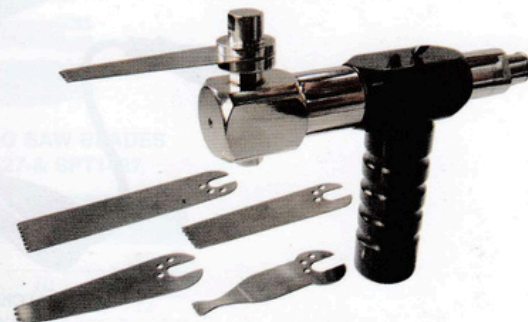
No.	Description
	Driving Unit includes Motor Stand, Foot Control, Flexible Shaft, Tool Kit, Oil Bottle & Special Container.
	Specifications:
	- NET Driving Unit is having a Motor 220V / 5 amp AC with Mobile Stand made up of Stainless Steel tubes with castors.
	- NET Driving Unit includes Motor, Stand, Foot Control, Flexible Shaft.
	- Requires to run all NET power tools.
	- NET Flexible Shaft is Autoclavable.
	- It can withstand to superheated steam temperatures.
	Cannulated Drilling Handpiece (1200 RPM)
	Sagittal Saw Handpiece (With Set of 5 Blades)
	Reaming Handpiece Cannulated, Quick Coupling
	Optional Instruments: (To be Ordered Separately)
	Transverse Saw (with Set of 5 Blades)



Driving Unit



Cannulated Drilling Handpiece
(1200 RPM)



Sagittal Saw Handpiece
(With Set of 5 Blades)



Reaming Handpiece Cannulated
Quick Coupling



Transverse Saw
(with Set of 5 Blades)

□ DRILL ACCESSORIES - OPTIONAL

(To be Ordered Separately)

Description	Code Titanium Nitrate
Flexible Reaming Shaft with Fixed Reamer, Dia. 8mm	TN-507.038
Flexible Reamer Shaft only (For Reamer Head upto 13mm.).	TN-507.03
Flexible Reamer Shaft only (For Reamer Head from 13.5mm to 15mm.).	TN-507.23
Medullary Reamer, Size: 7mm	TN-510.7
Medullary Reamer, Size: 8mm	TN-510.8
Medullary Reamer, Size: 8.5mm	TN-510.85
Medullary Reamer, Size: 9mm	TN-510.9
Medullary Reamer, Size: 9.5mm	TN-510.95
Medullary Reamer, Size: 10mm	TN-510.10
Medullary Reamer, Size: 10.5mm	TN-510.105
Medullary Reamer, Size: 11mm	TN-510.11
Medullary Reamer, Size: 11.5mm	TN-510.115
Medullary Reamer, Size: 12mm	TN-510.12
Medullary Reamer, Size: 12.5mm	TN-510.125
Medullary Reamer, Size: 13mm	TN-510.13
Medullary Reamer, Size: 13.5mm	TN-510.135
Medullary Reamer, Size: 14mm	TN-510.14
Medullary Reamer, Size: 14.5mm	TN-510.145
Medullary Reamer, Size: 15mm	TN-510.15
Synthes Adpater, Stainless Steel.	
Trinkle Fit Adapter, Stainless Steel	
Hudson Adapter, Stainless Steel	
Drill Chuck Adapter, Stainless Steel	
Flexible Shaft for Driving Unit (Extra)	
Spare Set of Blades	
Spare Set of Blades	
Spare Oil Bottle, 30 ml.	



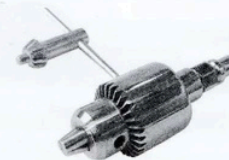
Synthes Adpater



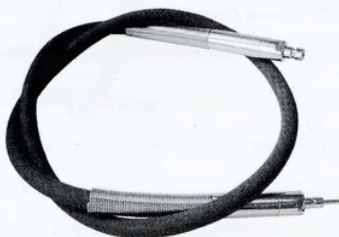
Trinkle Fit Adapter



Hudson Adapter



Drill Chuck Adapter



Flexible Shaft for Driving Unit (Extra)



Spare Set of Blades



Spare Oil Bottle, 30 ml.



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



Medullary Reamer
(Size: 7 to 15mm with 0.5mm difference)

Flexible Reaming Shaft