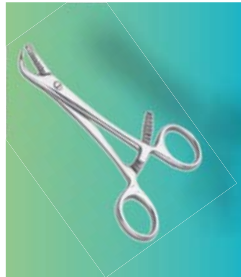
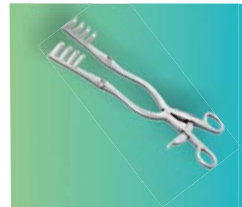
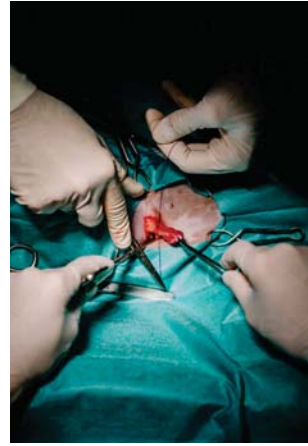


siiora

Preserving Nature's Most Wonderful Creation

**JUNE
2023**

ORTHOPAEDIC INSTRUMENTS



www.siiora.com

**Product Catalogue
2023**

Drill Bits

Drill Bit - S.S. Quick Coupling End

Cat No.	Dia(mm)	Length(mm)
Stainless Steel		
260.110	1.1	60
260.115	1.5	60
260.117	1.5	85
260.118	1.5	95
260.200	2.0	100
260.205	2.0	125
260.210	2.0 Calibrated	140
260.250	2.5	115
260.254	2.5	180
260.255	2.5	200
260.270	2.7	125
260.275	2.7	200
260.281	2.8 Calibrated	180
260.320	3.2	130
260.325	3.2	200
260.326	3.2	145
260.349	3.5	110
260.350	3.5	130
260.375	3.5	200
260.430	4.3 Calibrated	221
260.450	4.5	130
260.451	4.5	145
260.475	4.5	200
260.502	4.5 X 4.0	310



Drill Bit - Plain Shank , Jacob Chuck End

Cat No.	Dia (mm)	Length (mm)
Stainless Steel		
261.611	1.1	60
261.615	1.5	60
261.620	2.0	100
261.622	2.0	200
261.625	2.5	115
261.626	2.5	200
261.627	2.7	130
261.629	2.7	200
261.632	3.2	130
261.633	3.2	200
261.635	3.5	130
261.636	3.5	200
261.645	4.5	130
261.646	4.5	200



Bone Taps

Bone Tap with T - Handle

Cat No.	Dia(mm)	Thread Length(mm)	Total Length(mm)
Stainless Steel			
263.010	1.5	24	75
263.015	2.0	24	75
263.020	2.7	33	125
263.021	2.7	33	200
263.025	3.5	50	125
263.035	3.5	50	200
263.037	4.0	50	125
263.040	4.5	70	125
263.045	4.5	70	175
263.050	6.5	32	200



Bone Tap Quick Coupling End

Cat No.	Dia(mm)	Thread Length(mm)	Total Length(mm)
Stainless Steel			
264.010	1.5	24	50
264.015	2.0	24	75
264.020	2.7	33	100
264.025	3.5	50	110
264.035	3.5	50	175
264.037	4.0	50	110
264.040	4.5	70	125
264.045	4.5	70	175
264.050	6.5	32	195



Basic Instruments

301.020 Hexagonal Screw Driver with Sleeve
2.5mm Tip



301.024 Hexagonal Screw Driver with Self Holding
Sleeve 2.0mm Tip (for 2.4mm Cortical,
locking & 2.7mm Locking Screws)



301.025 Hexagonal Screw Driver with Self Holding
Sleeve 2.5mm Tip (for 3.5mm Cortical,
& 4.0mm Cancellous Screws)



301.026 Hexagonal Screw Driver with Self Holding
Sleeve 2.5mm Tip (for 2.7mm Cortical,
3.5mm & 4.0mm Locking Head Screws)



301.029 Hexagonal Screw Driver with Self Holding
Sleeve 3.5mm Tip (for 5.0mm Locking Head
& 5.0mm Locking Cancellous Screws)



301.030 Hexagonal Screw Driver with Self Holding
Sleeve 3.5mm Tip (for 4.5mm cortical &
6.5mm Cancellous Screws)



301.031 Small Hexagonal Screw Driver - 2.0mm Tip
- Silicon Handle ★



301.040 Small Hexagonal Screw Driver - 2.5mm Tip
- Silicon Handle ★



Basic Instruments

301.042 Extra Long Screw Driver 2.5mm Tip



301.050 Large Hexagonal Screw Driver 3.5mm Tip
- Silicon Handle ★



301.051 Extra Long Screw Driver 3.5mm Tip



301.059 Screw Driver Shaft, Q.C. End 2.0mm Tip
301.060 Screw Driver Shaft, Q.C. End 2.5mm Tip



301.070 Screw Driver Shaft. Q.C. End - 3.5mm Tip



302.010 Small Plate Bender (Pair)



302.020 Large Plate Bender (Pair)



Basic Instruments

Plate Bender for Reconstruction Plates

Cat. No	Size
302.040	For 2.7mm Plates
302.050	For 3.5mm Plates
302.060	For 4.5mm Plates



302.070 Plate Bending Press



Depth Gauge

Cat. No.	Size
303.010	Small
303.020	Large



304.010 Small Neutral & Loaded Drill Guide



304.020 Large Neutral & Loaded Drill Guide



304.030 DCP Drill Guide for 2.7mm Screws
(2.0mm Drill Bit)



305.010 Counter Sink with T- Handle - 5.0mm Head
(for 1.5 & 2.0mm Screws)



305.020 Counter Sink with T- Handle - 6.0mm Head
(for 2.7, 3.5 & 4.0mm Screws)



Basic Instruments

305.030 Counter Sink with T - Handle-8.0mm Head
(for 4.5 & 6.5mm Screws)



305.038 Counter Sink - Q.C. End - 5.0mm
(for 1.5 & 2.0mm Screws)



305.050 Counter Sink - Q.C. End - 6.0mm Head
(for 2.7, 3.5 & 4.0mm Screws)



305.060 Counter Sink - Q.C. End - 8.0mm
(for 4.5 & 6.5mm Screws)



XP306.010 Quick Coupling Handle T - Type



306.020 Quick Coupling handle (Fibre Handle)



306.050 Quick Coupling Tap Handle Heavy Duty



Basic Instruments

307.040 Tap Sleeve - 3.5mm



307.050 Tap Sleeve - 4.5mm



307.054 Double Drill Sleeve - 1.5mm/1.1mm



307.056 Double Drill Sleeve - 2.0mm / 1.5mm



307.058 Double Drill Sleeve - 2.7mm / 2.0mm



307.060 Drill & Tap Sleeve Combined - 2.5mm / 3.5mm



307.070 Drill & Tap Sleeve Combined - 3.2mm/ 4.5mm



307.080 Drill & tap Sleeve Combined - 3.2mm / 6.5mm



Basic Instruments

Insert Drill Sleeve

Cat. No.	Length
307.090	2.5 mm
307.095	3.2 mm



308.000 Pointed Drill Guide with 4.5mm Tap Sleeve & 3.2mm Insert Drill Sleeve



309.000 Screw Holding Forceps



309.003 Screw Removal Forceps with Ratchet Lock



Hollow Mill

Cat. No.	Size
310.010	Small - For Removal of Drill Bits
310.020	Medium -For Removal of 3.5mm Screws
310.030	Large-For Removal of 4.5 & 6.5mm Screws



302.061 Bending Plier for Reconstructions Plates, 3.5mm & 4.5mm



Instruments for Mini Fragment

Mini Hexagonal Screw Driver with Sleeve
(1.5mm Tip)

Cat. No.	Length
311.002	165 mm



311.004 Mini Depth Gauge (Measuring Length 40mm)



311.006 Mini Self Retaining Retractor for Fingers



311.007 Mini Self Retaining Retractor for Metacarpals



311.008 Mini Self Retaining Retractor for Metacarpals
with Hinge



311.009 Mini Neutral & Loaded Drill Guide- for
1.5mm Drill Bit



311.010 Mini Plate Bender (Pair)



311.013 Mini Plate Holding Forceps



Instruments for Mini Fragment

311.014 Mini Plate & Bone Holding Forceps



311.015 Mini Reduction Forceps Serrated



311.016 Mini Reduction Forceps Pointed



311.017 Mini Periosteal Elevator



Mini Chisel

Cat. No.	Size
311.018	4mm
311.019	6mm
311.020	8mm
311.021	10mm
311.022	12mm



Mini Osteotome

Cat. No.	Size
311.023	4mm
311.024	6mm
311.025	8mm
311.026	10mm
311.027	12mm



Mini Gouge

Cat. No.	Size
311.028	4mm
311.029	6mm
311.030	8mm
311.031	10mm
311.032	12mm



Mini Hohmann Retractor

Cat. No.	Size
311.034	6mm
311.035	8mm
311.036	10mm



Wire Instruments

321.030 Wire Tightener Cum Twister



331.005 Circlage Wire Passer



322.030 K. Wire Bender (for 1.6mm/2.0mm Wires)



322.031 K. Wire Bender (for 1.2mm/1.8mm Wires)



Wire Instruments

323.010 Wire Passer - Small



323.020 Wire Passer - Medium



323.030 Wire Passer - Large



324.010 Plier Cum Wire Bender



324.020 Plier Cum Wire Bender Cum Wire Cutter - 6"



324.030 Plier Cum Wire Bender Cum Wire Cutter - 9"



324.040 Plier Cum Wire Bender Cum Wire Cutter - 11"



324.045 Wire Cutter - Double Action, Length - 250mm



Wire Instruments

XP324.048 Rod Cutter with Handle Length 530mm
(Capacity upto 6.0mm)



324.050 Flat Nose Plier



325.105 Steinmann Pin Introducer with Imported
Stainless Steel Chuck & Key (6.0mm Capacity)



325.140 T- Handle - Stainless Steel Chuck & Key
6.0mm Capacity with 6.0mm Protection
Sleeve



325.145 T- Handle - Stainless Steel Keyless Chuck
with 6.0mm Protection Sleeve



325.150 T- Handle - Stainless Steel Chuck & Key
10.0mm Capacity with 10.0mm Protection
Sleeve



Wire Instruments

325.205 Pin Insertion Device (6.0mm Capacity)
(With Two Operating Options)



325.210 Pin Insertion Device (4.0mm Capacity)



713.001 Inserter for Elastic Nail with stainless steel
Chuck & Key (6.0mm)



713.003 Inserter for Elastic Nail with keyless Chuck



XP325.100 Spare Chuck & Key Imported Stainless Steel
(6.0mm Capacity)



Wire Instruments

XP.325.110 T- Handle with Self Locking Key Less Chuck



XP.325.115 Spare Stainless Steel Chuck & Key
4.0mm (Capacity)



XP.325.125 Spare Stainless Steel Chuck & Key
10.0mm (Capacity)



XP.325.130 Spare Stainless Steel Keyless Drill Chuck



Bone Holding Instruments

Bone Awl with Eye

Cat. No.	Dia
326.010	2.0mm
326.011	2.5mm
326.012	3.0mm



326.015 Reamer - Perthes, 18.5cm



Tripple Drill Guide

Cat. No.	Dia
328.010	For 2.0mm Wires
328.020	For 2.5mm Wires



Self Centering Bone Holding Forceps

Cat. No.	Length
340.010	150mm
340.020	190mm
340.030	240mm
340.040	260mm
340.050	280mm



Reduction Forceps - Serrated - Ratchet lock

Cat. No.	Length
341.010	140mm
341.020	170mm



Reduction Forceps - Serrated - Speed Lock

Cat. No.	Length
341.030	170mm
341.040	200mm
341.050	240mm



Reduction Forceps - Pointed - Ratchet Lock

Cat. No.	Length
342.010	140mm
342.020	170mm
342.030	200mm



Bone Cutting Instruments

Reduction Forceps - Pointed - Speed Lock

Cat. No.	Length
342.040	170mm
342.050	200mm
342.060	240mm



343.020 Patella Bone Holding Forceps - Four Prong



Lane Bone Holding Forceps with Ratchet

Cat. No.	Length
349.010	200mm
349.020	250mm
349.030	300mm



Lane Bone Holding Forceps without Ratchet

Cat. No.	Length
349.050	200mm
349.060	250mm
349.070	300mm



350.000 Burn's Bone Holding Forceps



Bone Cutting Forceps - Straight (Double Action)

Cat. No.	Length
353.010	190mm
353.020	225mm
353.030	270mm



Bone Cutting Forceps - Curved (Double Action)

Cat. No.	Length
354.010	190mm
354.020	225mm
354.030	270mm



Bone Nibbler - Straight (Double Action)

Cat. No.	Length
355.010	190mm
355.020	225mm
355.030	270mm



Bone Cutting Instruments

Bone Nibbler - Curved (Double Action)

Cat. No.	Length
356.010	190mm
356.020	225mm
356.030	270mm



Bone Nibbler - Angular (Double Action)

Cat. No.	Length
357.010	190mm
357.020	225mm
357.030	270mm



358.000 Tuder Edward Bone Cutting Forceps



361.010 Bone File - Half Round - Pointed



Bone File - Flat

Cat. No.	Length
361.020	100mm
361.030	150mm



Chisels with Fibre Handle

Cat. No.	Size
362.005	5mm
362.010	10mm
362.015	15mm
362.020	20mm
362.025	25mm
362.030	30mm



Osteotome with Fibre Handle - Straight

Cat. No.	Size	Cat. No.	Size
363.005	5mm	363.015	15mm
363.008	8mm	363.016	16mm
363.010	10mm	363.018	18mm
363.012	12mm	363.020	20mm
363.014	14mm	363.025	25mm
		363.030	30mm



Bone Cutting Instruments
Osteotome with Fibre Handle - Curved

Cat. No.	Size
364.005	5mm
364.008	8mm
364.010	10mm
364.012	12mm
364.014	14mm
364.015	15mm
364.016	16mm
364.018	18mm
364.020	20mm
364.025	25mm
364.030	30mm


Gouge with Fibre Handle - Straight

Cat. No.	Size	Cat. No.	Size
365.005	5mm	365.016	16mm
365.008	8mm	365.018	18mm
365.010	10mm	365.020	20mm
365.012	12mm	365.025	25mm
365.014	14mm	365.030	30mm


Gouge with Fibre Handle - Curved

Cat. No.	Size	Cat. No.	Size
366.005	5mm	366.016	16mm
366.008	8mm	366.018	18mm
366.010	10mm	366.020	20mm
366.012	12mm	366.025	25mm
366.014	14mm	366.030	30mm


Bone Curette - Double Ended

Cat. No.	Size
367.010	4mm x 6mm
367.011	6mm x 9mm
367.012	9mm x 12mm


Burns Bone Curette with Fibre Handle

Cat. No.	Size	Cat. No.	Size
367.023	3mm	367.028	8mm
367.024	4mm	367.030	10mm
367.025	5mm	367.032	12mm
367.026	6mm		

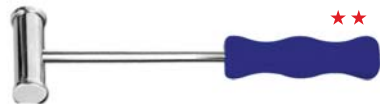


Bone Hammers

368.008 Bone Hammer - 100gms.



368.010 Bone Hammer - 200gms.



368.020 Bone Hammer - 350gms.



368.030 Bone Hammer - 500gms.



368.040 Bone Hammer - 700gms.



368.050 Bone Hammer - Nylon Faced



Hooks, Levers & Retractors

369.010 Bone Hook - Small



369.020 Bone Hook - Medium



369.030 Bone Hook - Large



370.010 Skin Hook - Single Pronged



370.020 Skin Hook - Two Pronged



370.030 Skin Hook - Three Pronged



371.000 Sharp Hook



372.010 Lane's Bone Lever - Serrated



Hooks, Levers & Retractors

372.020 Lane's Bone Lever - Plain - Small



372.030 Lane's Bone Lever - Plain - Large



373.000 Bristow's Retractor



374.010 Lagenback Retractor - Small



374.015 Lagenback Retractor - Medium



374.020 Lagenback Retractor - Large



375.010 Volkman's Retractor - Two Prong



375.020 Volkman's Retractor - Three Prong



Hooks, Levers & Retractors

375.030 Volkman's Retractor - Four Prong



375.040 Volkman's Retractor - Five Prong



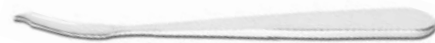
376.000 Right Angle Retractor



377.000 Double Hook Retractor



379.010 Hohmann Retractor 6mm Wide,
Short Narrow Point, 160mm Length



379.015 Hohmann Retractor 8mm Wide,
Short Narrow Point, 160mm Length



379.020 Hohmann Retractor, 15mm Wide,
160mm Length



379.025 Hohmann Retractor, 8mm Wide, Short
Narrow Tip, 220mm Length



Hooks, Levers & Retractors

- 379.030

Hohmann Retractor 18mm Wide, Short
Narrow Tip, 235mm Length
- 379.035

Hohmann Retractor 18mm Wide, Long
Narrow Tip, 235mm Length
- 379.040

Hohmann Retractor 22mm Wide, with Wide
Tip, 250mm Length
- 379.045

Hohmann Retractor 24mm Wide, with Long
Wide Tip, 270mm Length
- 379.050

Hohmann Retractor 43mm Wide, Narrow Tip
240mm Length
- 379.055

Hohmann Retractor 70mm Wide,
Narrow Tip, 240mm Length

Periosteal Elevator - Straight

Cat. No.	Size	Cat. No.	Size
381.006	6mm	381.014	14mm
381.008	8mm	381.016	16mm
381.010	10mm	381.020	20mm
381.012	12mm	381.025	25mm



Hooks, Levers & Retractors

Periosteal Elevator - Curved

Cat. No.	Size	Cat. No.	Size
382.006	6mm	382.014	14mm
382.008	8mm	382.016	16mm
382.010	10mm	382.020	20mm
382.012	12mm	382.025	25mm



Instruments

384.010 Diamond Pointed Bone Awl



Instruments for Hip Prosthesis

386.010 Rasp for Austin Moore - Standard Stem



386.011 Rasp for Austin Moore - Narrow Stem



386.020 Rasp for Thompson - Standard Stem



386.021 Rasp for Thompson - Narrow Stem



386.030 Murphy Lane Bone Skid



386.040 Moore Hollow Chisel



386.041 Moore Hollow Chisel with Handle - Standard



386.042 Moore Hollow Chisel with Fibre Handle
Extra - Large



Instruments for Hip Prosthesis

386.050 Judet Auger Extractor



Measuring Gauge for Prosthesis

Cat. No.	Size
386.061	Set of Ten (38 to 56mm)
386.062	Set of Ten (37 to 55mm)



386.070 Impactor - Nylon Faced



386.080 Femoral Extractor with Two Hooks



386.090 Spare Hook for Extractor



Instruments for Plaster Cutting

388.005 Plaster Saw Heavy Handle



388.010 Plaster Saw Engel



388.015 Plaster Saw Bergman



388.020 Plaster Spreader



388.025 Plaster Shear - Bohler's



388.030 Plaster Shear - Stille's



388.035 Plaster Shear - Gay's



388.040 Bandage Cutting Scissor



Instruments for Plaster Cutting

388.045 Plaster Bender



388.050 Plaster Opener - Daw's



Gigli Saw Instruments

394.010 Gigli Saw Wire - Fine



394.015 Gigli Saw Handle - Pair



Cannulated Rigid Reamer

Cannulated Rigid Reamer

Cat. No.	Size
708.201	6.0mm
708.202	7.0mm
708.203	8.0mm
708.204	8.5mm
708.205	9.0mm
708.206	9.5mm
708.207	10.0mm
708.208	10.5mm
708.209	11.0mm
708.210	11.5mm
708.211	12.0mm
708.212	12.5mm
708.213	13.0mm
708.214	13.5mm
708.215	14.0mm



Instruments for Colliner Reduction Clamp

XP600.002 Pelvic ARM



XP600.004 Bone Hook Share ARM



XP600.006 External Fixation ARM



XP600.008 Guide Wire Plain
Dia. 2.5mm x Length 400mm



XP600.010 Threaded Guide Wire
Dai. 2.5mm x Length 400mm



XP600.012 Colliner Reduction Clamp



XP600.014 Guider Dia. 3.0mm X Length 360mm



XP600.016 Round Clamp With 6 Pins for Colliner
Reduction Clamp



Instrument Set for Collinear Reduction Clamp

XP.IS.156 Collinear Reduction Clamp Instrument Set



Cat No. XP.IS.156	Description	Units
XP.600.002	Pelvic Arm	1
XP.600.004	Bone Hook Shape Arm	1
XP.600.006	External Fixation Arm	1
XP.600.008	Guide Wire Plain Dia. 2.5mm X Length 400mm	2
XP.600.010	Threaded Guide Wire Dia. 2.5mm X Length 400mm	2
XP.600.012	Collinear Reduction Clamp	1
XP.600.014	Guider Dia. 3.0mm X Length 360mm	1
XP.600.016	Round Clamp With 6 Pins for Collinear Reduction Clamp	2
XP.600.100	Graphic Sterilization Box For Collinear Reduction Clamp Instruments Set	1

Issue No. - 6	Revision No. - 6	Dated : 06/2023
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Issue No. - 6

Revision No. - 6

UP DATED : 06/2023



Siora Surgicals Private Limited

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