

Synthes Colibri II Handpiece with Drill Attachments

Handpiece Battery Casing (532.132)

Battery (532.103)

Sterile Cover (532.104)

Universal Battery Charger II (05.001.204)

Large Fragment LCP Instrument and Implant Sets with 4.0 mm and 5.0 mm Locking Screws Stainless Steel (115.400) and Titanium (146.400)

Graphic Case

690.360 Large Fragment LCP Implant Set Graphic Case (for stainless steel implants)

690.362 Large Fragment LCP Screw Set Graphic Case (for stainless steel screws)

690.363 Large Fragment LCP Instrument Set Graphic Case

690.420 Large Fragment LCP Titanium Implant Set Graphic Case

690.425 Large Fragment LCP Titanium Screw Set Graphic Case Instruments

292.656 2.0 mm Non-Threaded Guide Wire, 230 mm, spade point, 10 ea.

310.19 2.0 mm Drill Bit, 100 mm, quick coupling, 2 ea.

310.31 3.2 mm Drill Bit, 145 mm, quick coupling, 2 ea.

310.431* 4.3 mm Drill Bit, 180 mm, quick coupling, for 5.0 mm Locking Screws, 2 ea.

310.44 4.5 mm Drill Bit, 145 mm, quick coupling, 2 ea.

310.99 Countersink, for 4.5 mm and 6.5 mm screws

311.44 T-Handle, with quick coupling

311.449* Push-Pull Reduction Device, for use with 4.5 mm LCP plates, 2 ea.

311.46 Tap for 4.5 mm screws, 2 ea.

311.66 Tap for 6.5 mm Cancellous Bone Screws, 2 ea.

312.445* 3.2 mm Threaded Drill Guide, 2 ea.

312.449* 4.3 mm Threaded Drill Guide, 4 ea.

312.46 4.5 mm/3.2 mm Double Drill Sleeve

312.48 4.5 mm/3.2 mm Insert Drill Sleeve

312.67 6.5 mm/3.2 mm Double Drill Sleeve

314.11 Holding Sleeve

314.118* StarDrive Screwdriver, T25, self-retaining, 245 mm

314.119* StarDrive Screwdriver Shaft, T25, self-retaining, 165 mm, for use with Torque Limiting Attachment (511.771 or 511.774)

314.15 Large Hexagonal Screwdriver Shaft

314.27 Large Hexagonal Screwdriver

319.10 Depth Gauge, for 4.5 mm and 6.5 mm screws

319.39 Sharp Hook

319.97 Screw Forceps

321.12 Articulated Tensioning Device

321.15 Socket Wrench with universal joint, 11.0 mm width across flats

323.021* Direct Measuring Device

323.046* 2.0 mm Wire Sleeve, 2 ea.

323.46 4.5 mm Universal Drill Guide

324.075* Threaded Plate Holder

Bending Templates

329.92 12 holes
 329.97 7 holes
 329.99 9 holes
 397.706* Handle, for AO Reaming Coupler connection
 511.774* Torque Limiting Attachment, 4 Nm, for AO Reaming Coupler

Small Fragment LCP Instrument and Implant Sets

Stainless Steel (11.212.115, 11.212.116, 11.212.117, 115.434)
 and Titanium (11.212.118, 11.212.119, 145.434)

Sets

01.212.05	Small Fragment LCP Instrument and
01.212.06	Implant Set, with 3.5 mm StarDrive cortex screws
01.212.07	Small Fragment LCP Instrument and Implant Set, with 3.5 mm HexDrive cortex screws
01.212.08	Small Fragment LCP Instrument and Implant Set, with 4.0 mm Cannulated Screws
01.212.09	Small Fragment LCP Instrument and
	Titanium Implant Set, with 3.5 mm StarDrive cortex screws
01.212.10	Small Fragment LCP Instrument and
	Titanium Implant Set, with 3.5 mm HexDrive cortex screws
105.434	Small Fragment LCP Instrument and Implant Set
145.434	Small Fragment LCP Instrument and Titanium Implant Set

Graphic Cases

61.212.005	Small Fragment LCP Instrument and Implant Set Graphic Case, without screw rack (screw racks ordered separately)
690.347	Small Fragment LCP Instrument and Implant Set Graphic Case (includes screw rack 690.347.30)
690.410	Small Fragment LCP Instrument and Titanium Implant Set Graphic Case (includes screw rack 690.411)

Screw Racks

690.347.30	Screw Rack (for Graphic Case 690.347)
690.411	Screw Rack (for Graphic Case 690.410)
691.383	Small Fragment LCP Cannulated Screw Rack, nylon coated (for set 01.212.007)
691.387	Small Fragment LCP Cannulated Screw Instrument Tray, nylon coated
(for set 01.212.007)	
691.443	Small Fragment LCP Screw Rack,
	for 3.5 mm StarDrive cortex screws, nylon coated (for sets 01.212.005 and 01.212.008)
691.444	Small Fragment LCP Screw Rack,
	for 3.5 mm hex drive cortex screws, nylon coated (for sets 01.212.006 and 01.212.009)

Instruments

310.21	2.0 mm Drill Bit, quick coupling, 125 mm, 2 ea.
310.25	2.5 mm Drill Bit, quick coupling, 110 mm, gold, 2 ea.
310.288	2.8 mm Drill Bit, quick coupling, 165 mm, 2 ea.
310.35	3.5 mm Drill Bit, quick coupling, 110 mm, 2 ea. 310.67* 2.7 mm Cannulated Drill Bit, quick coupling, 160 mm
310.86*	Cannulated Countersink, for 3.5 mm and

4.0 mm Cannulated Screws

310.89 Countersink, for 3.5 mm Cortex and 4.0 mm Cancellous Bone Screws

311.32 Tap for 3.5 mm Cortex Screws, gold, 110 mm, 2 ea.

311.34 Tap for 4.0 mm Cancellous Bone Screws, 110 mm, 2 ea.

311.43 Handle, with quick coupling

311.63^{*} Cannulated Tap for 4.0 mm Cannulated Screws, 147 mm

312.20 2.0 mm Parallel Drill Guide and Drill Sleeve

312.30 3.5 mm / 2.5 mm Insert Drill Sleeve 312.35^{*} 2.7 mm/ 1.25 mm Double Drill

Sleeve 312.648 2.8 mm Threaded Drill Guide, 4 ea.

314.02 Small Hexagonal Screwdriver with Holding Sleeve

314.03 Small Hexagonal Screwdriver Shaft, quick coupling 314.08^{*} Holding Sleeve

314.115 StarDrive Screwdriver, T15, self-retaining

314.116 StarDrive Screwdriver Shaft, T15, self-retaining, quick coupling

314.29 Cannulated Hexagonal Screwdriver

315.28 2.7 mm Three-Fluted Drill Bit, quick coupling, 125 mm, 2 ea.

319.01 Depth Gauge

319.15 Cannulated Screw Measuring Device for

3.5 mm and 4.0 mm cannulated screws 319.25^{*} 1.35 mm Cleaning Brush

319.38 1.25 mm Cleaning Stylet

319.39 Sharp Hook

319.97 Screw Forceps

323.023 1.6 mm Wire Sleeve, 2 ea.

323.025 Direct Measuring Device

323.050 Insertion Guide

323.53 3.5 mm Locking Screw Sleeve, 2 ea.

323.54 2.8 mm Drill Sleeve, 2 ea.

323.55 1.6 mm Wire Sleeve, 2 ea.

323.26 2.7 mm Universal Drill Guide

323.36 3.5 mm Universal Drill Guide

324.23 Threaded Plate Holder

324.24 Push-Pull Reduction Device

324.031 Threaded Plate Holder, long

329.04 Bending Iron, for 2.7 mm and 3.5 mm plates

329.05 Bending Iron, for 2.7 mm and 3.5 mm plates

329.07 Bending Iron, for 2.7 mm and 3.5 mm Reconstruction Plates, 2 ea.

329.820 Bending Template, 12 holes

329.87 Bending Template, 7 holes

329.89 Bending Template, 9 holes

391.82 Wire-Bending Pliers, 160 mm

392.00 Bending Iron, for 1.25 mm, 1.6 mm, and

2.0 mm Kirschner Wires

398.40 Reduction Forceps with points, narrow, ratchet

398.41 Reduction Forceps with points, broad, ratchet

398.42 Self-Centering Bone Forceps, 190 mm length

extra small serrated jaw, speed lock

398.811 Plate Holding Forceps with swivel foot

399.091 [†]	Bone Holding Forceps, soft ratchet, for plate
widths up to 9 mm	
399.19	Hohmann Retractor, 8 mm width, small, 2 ea.
399.36	Periosteal Elevator, 6 mm width, curved blade, round edge
399.49	Hohmann Retractor, for small fragments, 15 mm width, 2 ea.
399.99	Reduction Forceps, with serrated jaw, ratchet, 2 ea.
511.773	Torque Limiting Attachment, 1.5 Nm, quick coupling
900.722 [*]	1.25 mm Threaded Guide Wire, 150 mm, 20 ea.

Instruments Pelvic Implants and Instruments Surgical Technique DePuy Synthes

03.100.011 Pelvic Retractor, medium, length 268 mm
 03.100.012 Pelvic Retractor, large, length 323 mm
 03.100.013 Retractor for Sciatic Nerve
 03.100.014 Retractor for Sciatic Nerve, long
 03.100.015 Retractor, malleable, width 20 mm, length 330 mm
 03.100.016 Retractor, malleable, width 30 mm, length 330 mm
 03.100.017 Retractor, malleable, width 40 mm, length 330 mm 44 DePuy Synthes 03.100.107 Radioluscent Pelvic Retractor, blunt, length 274 mm, Aluminium
 03.100.108 Radioluscent Hohmann Retractor, width 35 mm, length 275 mm, Aluminium
 03.100.109 Radioluscent Hohmann Retractor, width 18 mm, length 240 mm, Aluminium
 03.100.110 Radioluscent Hohmann Retractor, width 24 mm, length 267 mm, Aluminium
 03.100.111 Radioluscent Pelvic Retractor, medium, length 268 mm, Aluminium
 03.100.112 Radioluscent Pelvic Retractor, large, length 323 mm, Aluminium
 398.550 Pelvic Retractor, blunt
 399.270 Bone Lever, long narrow tip, width 18 mm, length 235 mm
 03.100.018 Ball Spike, straight, with pointed ball tips B 6.5 mm, length 300 mm
 03.100.019 Ball Spike, straight, long, with pointed ball tips B 6.5 mm, length 400 mm
 03.100.021 Pelvic Reduction Forceps, angled, with pointed ball tips B 6.5 mm, length 200 mm
 03.100.022 Pelvic Reduction Forceps, angled, with pointed ball tips B 6.5 mm, length 240 mm
 03.100.024 Pelvic Reduction Forceps, asymmetric, with pointed ball tips B 6.5 mm
 03.100.027 Disc, round, hole B 6.5 mm
 03.100.028 Disc, rectangular, hole B 6.5 mm
 03.100.120 Spiked Disc, round, hole 6.5 mm
 03.100.121 Spiked Disc, rectangular, hole B 6.5 mm
 398.740 Pelvic Reduction Forceps, small, length 190 mm, for use with Cortex Screws B 3.5 and 4.5 mm 03.100.020 Pelvic Reduction Forceps with pointed ball tips B 6.5 mm, length 250 mm
 03.100.023 Pelvic Reduction Forceps with pointed ball tips B 6.5 mm, length 400 mm
 398.750 Pelvic Reduction Forceps, medium, length 250 mm, for use with Cortex Screws B 3.5 and 4.5 mm 398.880 Pelvic Reduction Forceps, large, adjustable, speed lock, length 300 mm
 03.100.025 Pelvic Reduction Forceps, small, for Screws B 3.5 mm, length 250 mm
 399.980 Reduction Forceps, large, with Points, ratchet lock, length 200 mm
 03.100.029 Bone Hook, medium, long, length 330 mm
 03.100.030 Bone Hook, large, long, length 330 mm 398.520 Bone Hook, sharp, medium, length 230 mm
 398.530 Bone Hook, sharp, large, length 200 mm
 03.100.031 Bending Pliers for Reconstruction Plates 3.5
 329.080 Bending Iron for Reconstruction Plates 3.5 and 4.5, length 190 mm
 49 03.100.034 Bending Template for Low Profile 3.5 Reconstruction Plates, straight, 20 holes
 03.100.035 Bending Template for Low Profile 3.5 Reconstruction J-Plates, 16 holes
 03.100.036 Bending Template for Low Profile 3.5 Reconstruction Plates, curved (R88), 16 holes
 03.100.037 Bending Template for Low Profile 3.5 Reconstruction Plates, curved (R108), 16 holes
 03.100.090 In-situ Bender
 03.100.091 In-situ Bending and Twisting Handle, straight
 03.100.092 In-situ Bending and Twisting Handle, 90°
 03.100.093 In-situ Bending and Twisting Handle, 120° 55 DePuy Synthes Pelvic Implants and Instruments Surgical

Technique

324.031 Plate Holder with thread B 3.5 mm, long

03.100.040 LCP Drill Sleeve 3.5, short, with thread, for Drill Bits B 2.8 mm

312.648 LCP Drill Sleeve 3.5, for Drill Bits B 2.8 mm

315.920 Drill Bit B 2.5 mm, calibrated, length 230/205 mm, 3-flute, for Quick Coupling

324.210 Drill Bit B 2.5 mm, calibrated, length 300 mm, with Quick Coupling, for Percutaneous Insertion 324.214

Drill Bit B 2.8 mm, with Scale, length 200/100 mm, 3-flute, for Quick Coupling

310.288 Drill Bit B 2.8 mm, length 165 mm, for AO/ASIF Quick Coupling

310.370 Drill Bit B 3.5 mm, length 195/170 mm, 2-flute, for Quick Coupling

319.091 Depth Gauge for Cortex Screws B 3.5 mm, measuring range up to 150 mm

311.310 Tap for Cortex Screws B 3.5 mm, calibrated, length 175 mm

311.431 Handle with Quick Coupling

314.115 Screwdriver Stardrive 3.5, SD15

314.116 Screwdriver Shaft Stardrive 3.5, SD15, self-holding, for AO/ASIF Quick Coupling

03.100.045 Screwdriver Shaft Stardrive 3.5, SD15, length 250 mm, for AO/ASIF Quick Coupling

511.773 Torque Limiter, 1.5 Nm, for AO/ASIF Quick Coupling 393.100 Universal Chuck with T-Handle

398.650 Pliers for Screw Removal, length 205 mm