



Eagle Surgical

Instruments for Innovation





Basic Series

Joint Series

Spine Series

Trauma Series



1.Single-Joint Rongeur-----	(P1-2)
2.Double-Joint Rongeur-----	(P3-5)
3.Pistol-Grip Single/Double-Joint Rongeur-----	(P6)
4.Single/Double-Joint Bone Scissors-----	(P7)
5.Double-Joint Rongeur/ Bone Scissors(Spinous Process),Flat/Pointed Nose Wire Pliers-----	(P8)
6.Wire Cutter (Top-Cut Type),Multipurpose K-Wire Scissors,Titanium Cage Scissors,Titanium Mesh Scissors-----	(P9)
7.Bone Curette-----	(P10)
8.Periosteal Elevator,Osteotome-----	(P11)

Single-Joint Rongeur – Type A



Straight Head, Oblique Blade Straight Head, Straight Blade



Curved Head, Oblique Blade Curved Head, Straight Blade

Order Code	Length × Blade Width	Description	Order Code	Length × Blade Width	Description
A01001	185×2.0mm	Straight Head, Oblique Blade	A01007	160×1.5mm	Curved Head, Oblique Blade
A01002	185×3.0mm	Straight Head, Oblique Blade	A01008	160×2.0mm	Curved Head, Oblique Blade
A01003	185×4.0mm	Straight Head, Oblique Blade	A01009	160×2.5mm	Curved Head, Oblique Blade
A01004	185×4.0mm	Straight Head, Straight Blade	A01010	160×3.0mm	Curved Head, Oblique Blade
A01005	185×5.0mm	Straight Head, Straight Blade	A01011	185×3.0mm	Curved Head, Oblique Blade
A01006	185×6.0mm	Straight Head, Straight Blade	A01012	185×4.0mm	Curved Head, Oblique Blade
			A01013	185×4.0mm	Curved Head, Straight Blade
			A01014	185×5.0mm	Curved Head, Straight Blade
			A01015	185×6.0mm	Curved Head, Straight Blade

Single-Joint Rongeur – Type B



Straight Head, Oblique Blade Straight Head, Straight Blade



Curved Head, Oblique Blade Curved Head, Straight Blade

Order Code	Length × Blade Width	Description	Order Code	Length × Blade Width	Description
A01016	185×2.0mm	Straight Head, Oblique Blade	A01022	160×1.5mm	Curved Head, Oblique Blade
A01017	185×3.0mm	Straight Head, Oblique Blade	A01023	160×2.0mm	Curved Head, Oblique Blade
A01018	185×4.0mm	Straight Head, Oblique Blade	A01024	160×2.5mm	Curved Head, Oblique Blade
A01019	185×4.0mm	Straight Head, Straight Blade	A01025	160×3.0mm	Curved Head, Oblique Blade
A01020	185×5.0mm	Straight Head, Straight Blade	A01026	185×3.0mm	Curved Head, Oblique Blade
A01021	185×6.0mm	Straight Head, Straight Blade	A01027	185×4.0mm	Curved Head, Oblique Blade
			A01028	185×4.0mm	Curved Head, Straight Blade
			A01029	185×5.0mm	Curved Head, Straight Blade
			A01030	185×6.0mm	Curved Head, Straight Blade

Double-Joint Rongeur – Type A



Lateral Bend

Order Code	Length × Blade Width	Description
A01037	240×2.0mm	Lateral Bend
A01038	240×3.0mm	Lateral Bend
A01039	240×4.0mm	Lateral Bend
A01040	240×5.0mm	Lateral Bend
A01041	240×6.0mm	Lateral Bend

Double-Joint Rongeur – Type B



Straight Type

Curved Type

Order Code	Length × Blade Width	Description
A01031	245×3.0mm	Straight Type
A01032	245×4.0mm	Straight Type
A01033	245×5.0mm	Straight Type
A01034	245×3.0mm	Curved Type
A01035	245×4.0mm	Curved Type
A01036	245×5.0mm	Curved Type



Double-Joint Rongeur – Type C



Straight Head, Oblique Blade Straight Head, Straight Blade



Curved Head, Oblique Blade

Order Code	Length × Blade Width	Description	Order Code	Length × Blade Width	Description
A01042	180×2.0mm	Straight Head, Oblique Blade	A01053	220×3.0mm	Curved Head, Oblique Blade
A01043	180×3.0mm	Straight Head, Oblique Blade	A01054	220×4.0mm	Curved Head, Oblique Blade
A01044	180×4.0mm	Straight Head, Oblique Blade	A01055	220×5.0mm	Curved Head, Oblique Blade
A01045	180×2.0mm	Curved Head, Oblique Blade	A01056	245×2.0mm	Straight Head, Oblique Blade
A01046	180×3.0mm	Curved Head, Oblique Blade	A01057	245×3.0mm	Straight Head, Oblique Blade
A01047	180×4.0mm	Curved Head, Oblique Blade	A01058	245×4.0mm	Straight Head, Oblique Blade
A01048	220×2.0mm	Straight Head, Oblique Blade	A01059	245×5.0mm	Straight Head, Straight Blade
A01049	220×3.0mm	Straight Head, Oblique Blade	A01060	245×5.0mm	Straight Head, Oblique Blade
A01050	220×4.0mm	Straight Head, Oblique Blade	A01061	245×2.0mm	Curved Head, Oblique Blade
A01051	220×5.0mm	Straight Head, Oblique Blade	A01062	245×3.0mm	Curved Head, Oblique Blade
A01052	220×2.0mm	Curved Head, Oblique Blade	A01063	245×4.0mm	Curved Head, Oblique Blade
			A01064	245×5.0mm	Curved Head, Oblique Blade

Double-Joint Rongeur – Type D



Straight, Pointed Head Curved, Pointed Head

Order Code	Length	Description
A01065	245mm	Straight, Pointed Head
A01066	245mm	Curved, Pointed Head

Double-Joint Rongeur – Type E



Wide Jaw, Oblique Blade

Order Code	Length × Blade Width	Description
A01067	245×3.0mm	Wide Jaw, Oblique Blade
A01068	245×4.0mm	Wide Jaw, Oblique Blade
A01069	245×5.0mm	Wide Jaw, Oblique Blade

Pistol-Grip Single-Joint Rongeur



Oblique Blade Straight Blade Straight Blade with Teeth

Order Code	Length × Blade Width	Description
A01070	165×2.0mm	Oblique Blade
A01071	165×3.0mm	Oblique Blade
A01072	165×4.0mm	Oblique Blade
A01073	165×4.0mm	Straight Blade
A01074	165×5.0mm	Straight Blade
A01075	165×6.0mm	Straight Blade
A01076	165×5.0mm	Straight Blade with Teeth

Pistol-Grip Double-Joint Rongeur



Oblique Blade

Order Code	Length × Blade Width	Description
A01077	175×3.0mm	Oblique Blade
A01078	175×4.0mm	Oblique Blade

Single-Joint Bone Scissors



Straight Head Curved Head

Order Code	Length	Description
A02001	175mm	Straight Head
A02002	175mm	Curved Head

Double-Joint Bone Scissors



Small Curve Large Curve

Order Code	Length	Description
A02003	235mm	Small Curve
A02004	240mm	Large Curve

Double-Joint Rongeur (Spinous Process)



Order Code Length × Blade Width
J06003 245×16mm

Double-Joint Bone Scissors (Interlocking)



Order Code Length × Blade Width
J06004 235×12mm

Flat-Nose Wire Pliers



Order Code Length × Cutting Diameter
A03001 195×≤2.5mm

Pointed Nose Wire Pliers



Order Code Length × Cutting Diameter
A03002 195×≤2.5mm

Wire Cutter (Top-Cut Type)



Order Code Length × Cutting Diameter
A03003 240×≤2.0mm

Multipurpose K-Wire Scissors



Order Code Length × Cutting Diameter
A03004 200×≤2.5mm

Titanium Cage Scissors



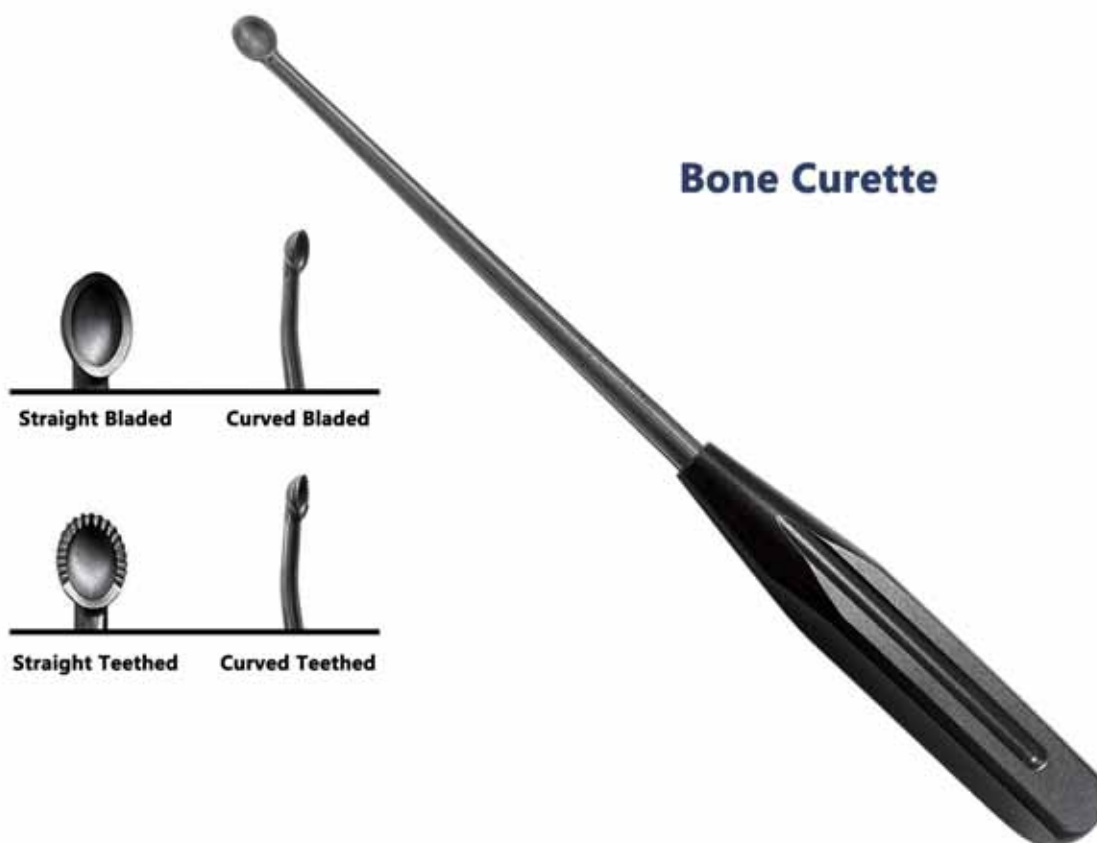
Order Code Length × Cutting Diameter
A03005 170×≤2.0mm

Titanium Mesh Scissors



Order Code Length × Cutting Thickness
A03006 220×≤2.0mm

Bone Curette



Order Code	Length	Blade Width	Description
A04001	280mm	4×6mm	0° Bladed
A04003	280mm	4×6mm	15° Bladed
A04004	260mm	6×9mm	0° Bladed
A04005	280mm	6×9mm	0° Bladed
A04008	260mm	6×9mm	15° Bladed
A04009	280mm	6×9mm	15° Bladed
A04010	260mm	8×12mm	0° Bladed
A04011	280mm	8×12mm	0° Bladed

Order Code	Length	Blade Width	Description
A04014	260mm	8×12mm	15° Bladed
A04015	280mm	8×12mm	15° Bladed
A04016	280mm	10×14mm	0° Bladed
A04018	280mm	10×14mm	15° Bladed
A04019	280mm	12×16mm	0° Bladed
A04021	280mm	12×16mm	15° Bladed

Order Code	Length	Blade Width	Description
A04022	280mm	4×6mm	0° Teethed
A04024	280mm	4×6mm	15° Teethed
A04025	260mm	6×9mm	0° Teethed
A04026	280mm	6×9mm	0° Teethed
A04029	260mm	6×9mm	15° Teethed
A04030	280mm	6×9mm	15° Teethed
A04031	260mm	8×12mm	0° Teethed
A04032	280mm	8×12mm	0° Teethed

Order Code	Length	Blade Width	Description
A04035	260mm	8×12mm	15° Teethed
A04036	280mm	8×12mm	15° Teethed
A04037	280mm	10×14mm	0° Teethed
A04039	280mm	10×14mm	15° Teethed
A04040	280mm	12×16mm	0° Teethed
A04042	280mm	12×16mm	15° Teethed



Periosteal Elevator



Order Code	Length × Blade Width
A06001	205×8mm
A06002	210×14mm
A06003	220×18mm
A06004	190×7mm
A06005	205×13mm
A06006	220×19mm

Osteotome Type B



Order Code	Length × Blade Width	Description
A05085	245×4mm	Straight Type
A05086	245×6mm	Straight Type
A05087	245×8mm	Straight Type
A05088	245×10mm	Straight Type
A05089	245×12mm	Straight Type
A05090	245×14mm	Straight Type
A05091	245×16mm	Straight Type
A05092	245×18mm	Straight Type
A05093	245×20mm	Straight Type
A05094	245×4mm	Curved Type
A05095	245×6mm	Curved Type
A05096	245×8mm	Curved Type
A05097	245×10mm	Curved Type
A05098	245×12mm	Curved Type
A05099	245×14mm	Curved Type
A05100	245×16mm	Curved Type
A05101	245×18mm	Curved Type
A05102	245×20mm	Curved Type

Basic Series

Straight Osteotome Type C



Order Code	Length × Blade Width
J18017	265×4mm
J18001	265×6mm
J18002	265×8mm
J18003	265×10mm
J18004	265×12mm
J18005	265×14mm
J18006	265×16mm
J18007	265×18mm
J18008	265×20mm
J18018	295×4mm
J18009	295×6mm
J18010	295×8mm
J18011	295×10mm
J18012	295×12mm
J18013	295×14mm
J18014	295×16mm
J18015	295×18mm
J18016	295×20mm

Curved Osteotome Type C



Order Code	Length × Blade Width
J18019	265×4mm
J18020	265×6mm
J18021	265×8mm
J18022	265×10mm
J18023	265×12mm
J18024	265×14mm
J18025	265×16mm
J18026	265×18mm
J18027	265×20mm
J18028	295×4mm
J18029	295×6mm
J18030	295×8mm
J18031	295×10mm
J18032	295×12mm
J18033	295×14mm
J18034	295×16mm
J18035	295×18mm
J18036	295×20mm

1.Nucleus Pulposus Clamps-----	(P1-5)
2.Biting Forceps-----	(P5)
3.Kerrison Rongeur-----	(P6-17)
4.Rotating Nucleus Pulposus Clamps-----	(P18)
5.Nerve Dissector,Probe-----	(P19-21)
6.Cervical Retractor,Nerve Root Retractor,Bone Grafting Instrument,Cervical Curette-----	(P21-24)
7.Retraction,Minimally Invasive Retractor,Retraction Forceps,Cervical Retractor-----	(P25-27)
8.Distractor,Bone Graft Funnel,Periosteal Elevator-----	(P28)
9.UBE Instrument Set-----	(P29-31)

Nucleus Pulposus Clamps, Type B, Straight



Order Code	Length x Blade Width	Description	Order Code	Length x Blade Width	Description
★ J01055	200x1.5mm	Straight Bladed	J01074	240x3.0mm	Straight Bladed
★ J01056	200x2.0mm	Straight Bladed	J01076	240x4.0mm	Straight Bladed
J01057	200x2.5mm	Straight Bladed	J01078	240x5.0mm	Straight Bladed
J01058	200x3.0mm	Straight Bladed	J01079	200x2.0mm	Straight Teethed
J01060	200x4.0mm	Straight Bladed	J01080	200x3.0mm	Straight Teethed
J01062	200x5.0mm	Straight Bladed	J01081	200x4.0mm	Straight Teethed
J01063	220x1.5mm	Straight Bladed	J01082	220x2.0mm	Straight Teethed
J01064	220x2.0mm	Straight Bladed	J01083	220x3.0mm	Straight Teethed
J01065	220x2.5mm	Straight Bladed	J01084	220x4.0mm	Straight Teethed
★ J01066	220x3.0mm	Straight Bladed	J01085	220x5.0mm	Straight Teethed
J01067	220x3.5mm	Straight Bladed	J01086	240x2.0mm	Straight Teethed
J01068	220x4.0mm	Straight Bladed	J01087	240x3.0mm	Straight Teethed
J01069	220x4.5mm	Straight Bladed	J01088	240x4.0mm	Straight Teethed
★ J01070	220x5.0mm	Straight Bladed	J01089	240x5.0mm	Straight Teethed
J01072	240x2.0mm	Straight Bladed			

★ Common Specifications

Order Notes: B – Natural Finish, D – DLC Black (Additional specifications can be customized)



Nucleus Pulposus Clamps, Type B, Curved



Curved Bladed



Curved Teethed



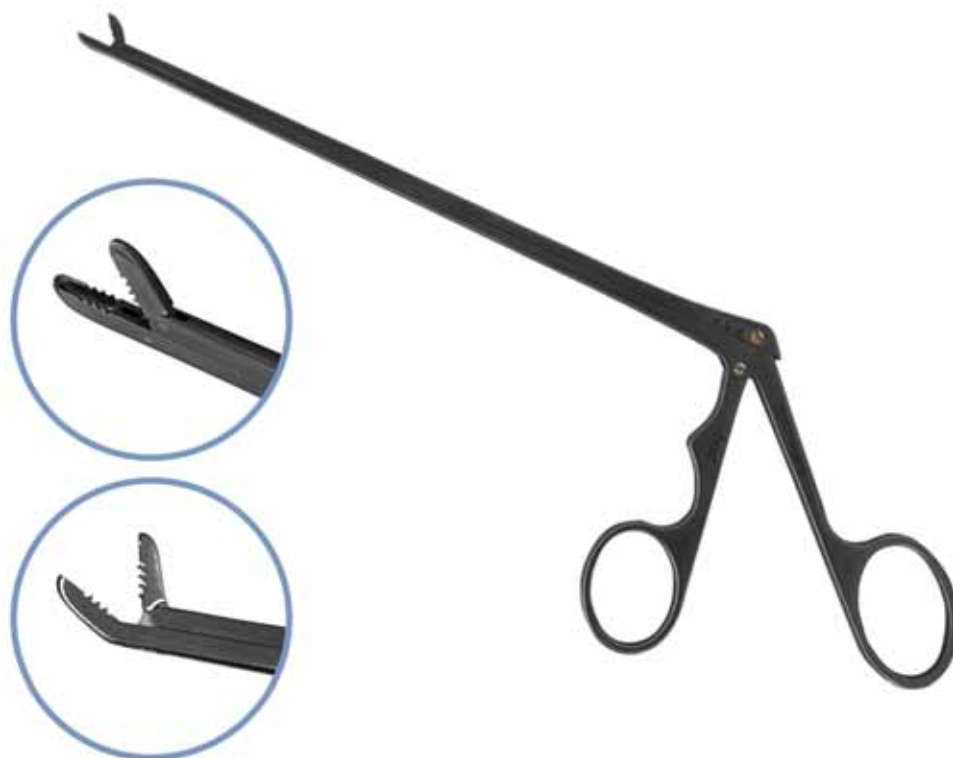
Order Code	Length x Blade Width	Description	Order Code	Length x Blade Width	Description
★ J01091	200x1.5mm	Curved Bladed	J01110	240x3.0mm	Curved Bladed
★ J01092	200x2.0mm	Curved Bladed	J01112	240x4.0mm	Curved Bladed
J01093	200x2.5mm	Curved Bladed	J01114	240x5.0mm	Curved Bladed
J01094	200x3.0mm	Curved Bladed	J01115	200x2.0mm	Curved Teethed
J01096	200x4.0mm	Curved Bladed	J01116	200x3.0mm	Curved Teethed
J01098	200x5.0mm	Curved Bladed	J01117	200x4.0mm	Curved Teethed
J01099	220x1.5mm	Curved Bladed	J01119	220x2.0mm	Curved Teethed
J01100	220x2.0mm	Curved Bladed	J01120	220x3.0mm	Curved Teethed
J01101	220x2.5mm	Curved Bladed	J01121	220x4.0mm	Curved Teethed
★ J01102	220x3.0mm	Curved Bladed	J01122	220x5.0mm	Curved Teethed
J01103	220x3.5mm	Curved Bladed	J01123	240x2.0mm	Curved Teethed
J01104	220x4.0mm	Curved Bladed	J01124	240x3.0mm	Curved Teethed
J01105	220x4.5mm	Curved Bladed	J01125	240x4.0mm	Curved Teethed
★ J01106	220x5.0mm	Curved Bladed	J01126	240x5.0mm	Curved Teethed
J01108	240x2.0mm	Curved Bladed			

★ Common Specifications

Order Notes: B – Natural Finish, D – DLC Black (Additional specifications can be customized)



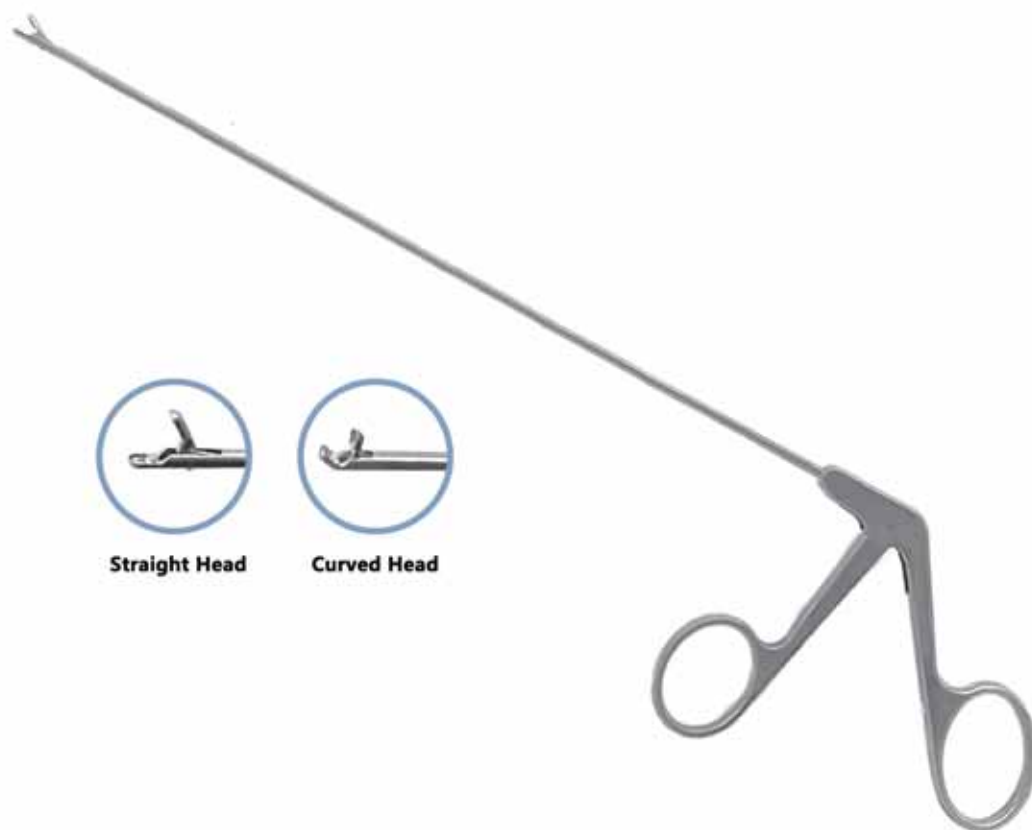
Nucleus Pulposus Clamps, Type E



Order Code	Length × Blade Width	Description	Order Code	Length × Blade Width	Description
J01159	160×1.5mm	Straight Head	J01191	160×1.5mm	Curved Head
J01160	160×2.0mm	Straight Head	J01192	160×2.0mm	Curved Head
J01161	160×2.5mm	Straight Head	J01193	160×2.5mm	Curved Head
J01165	200×1.5mm	Straight Head	J01194	200×1.5mm	Curved Head
J01166	200×2.0mm	Straight Head	J01195	200×2.0mm	Curved Head
J01167	200×2.5mm	Straight Head	J01196	200×2.5mm	Curved Head
J01168	200×3.0mm	Straight Head	J01197	200×3.0mm	Curved Head
J01169	200×3.5mm	Straight Head	J01198	200×3.5mm	Curved Head
J01170	200×4.0mm	Straight Head	J01199	200×4.0mm	Curved Head



Nucleus Pulposus Clamps, Type F



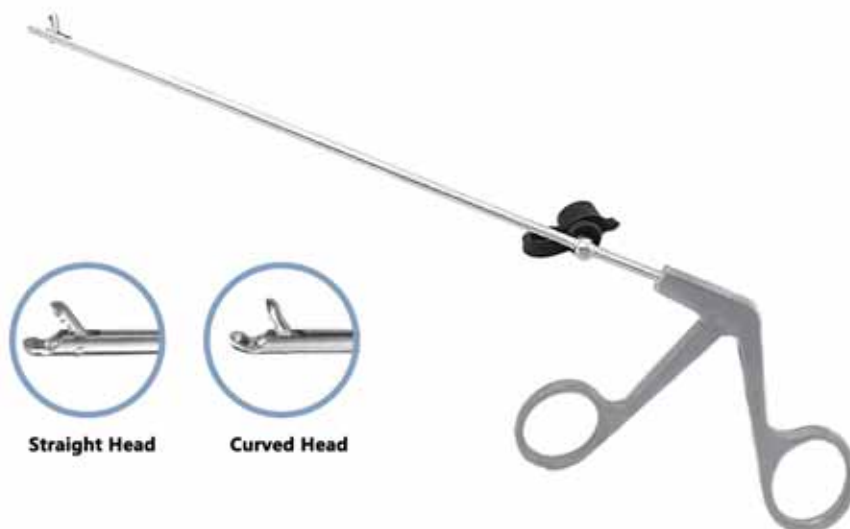
Order Code	Effective Length × Diameter	Description	Order Code	Effective Length × Diameter	Description
★ J01133	180×2.5mm	Straight Head	J01142	230×2.5mm	Curved Head
★ J01134	180×3.0mm	Straight Head	J01143	230×3.0mm	Curved Head
J01135	180×3.5mm	Straight Head	J01144	230×3.5mm	Curved Head
★ J01136	180×2.5mm	Curved Head	J01204	330×2.5mm	Straight Head
★ J01137	180×3.0mm	Curved Head	J01205	330×3.0mm	Straight Head
J01138	180×3.5mm	Curved Head	J01206	330×3.5mm	Straight Head
J01139	230×2.5mm	Straight Head	J01207	330×2.5mm	Curved Head
J01140	230×3.0mm	Straight Head	J01208	330×3.0mm	Curved Head
J01141	230×3.5mm	Straight Head	J01209	330×3.5mm	Curved Head

★ Common Specifications

Order Notes: B – Natural Finish, D – DLC Black (Additional specifications can be customized)



Nucleus Pulposus Clamps, Type F (Wheat Tip)



Order Code	Effective Length × Diameter	Description	Order Code	Effective Length × Diameter	Description
★ J01145	180×2.5mm	Straight Head	J01153	180×2.5mm	Curved Head
★ J01146	180×3.0mm	Straight Head	J01154	180×3.0mm	Curved Head
J01147	180×3.5mm	Straight Head	J01155	180×3.5mm	Curved Head
★ J01148	330×2.5mm	Straight Head	★ J01156	330×2.5mm	Curved Head
★ J01149	330×3.0mm	Straight Head	★ J01157	330×3.0mm	Curved Head
J01150	330×3.5mm	Straight Head	J01158	330×3.5mm	Curved Head

Biting Forceps

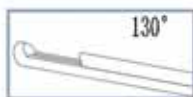
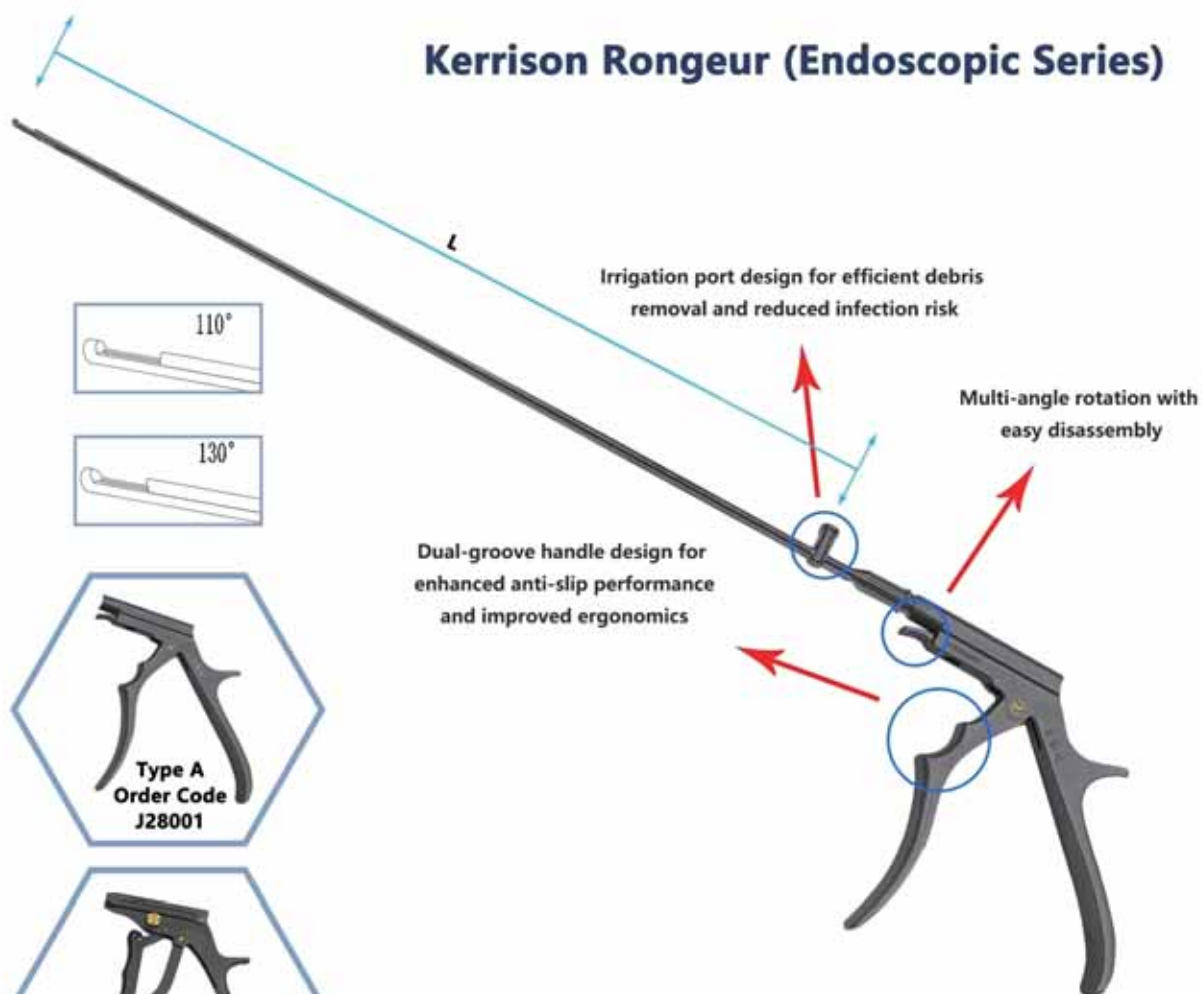


Order Code	Effective Length × Diameter	Description	Order Code	Effective Length × Diameter	Description
J01151	180×2.5mm	Straight Head	J01202	180×2.5mm	Curved 45°
J01152	330×2.5mm	Straight Head	J01203	330×2.5mm	Curved 45°
J01200	180×2.5mm	Curved 15°			
J01201	330×2.5mm	Curved 15°			

★ Common Specifications

Order Notes: B – Natural Finish, D – DLC Black (Additional specifications can be customized)

Kerrison Rongeur (Endoscopic Series)



Type A
Order Code
J28001



Type B
Order Code
J28002



Type C
Order Code
J28003

B/C Handle Parallel Design

- ① During parallel compression, types B and C offer greater stability at the working end with reduced vibration.
- ② Offers a more comfortable and ergonomic handling experience.
- ③ Features one-click disassembly and multi-angle rotation.

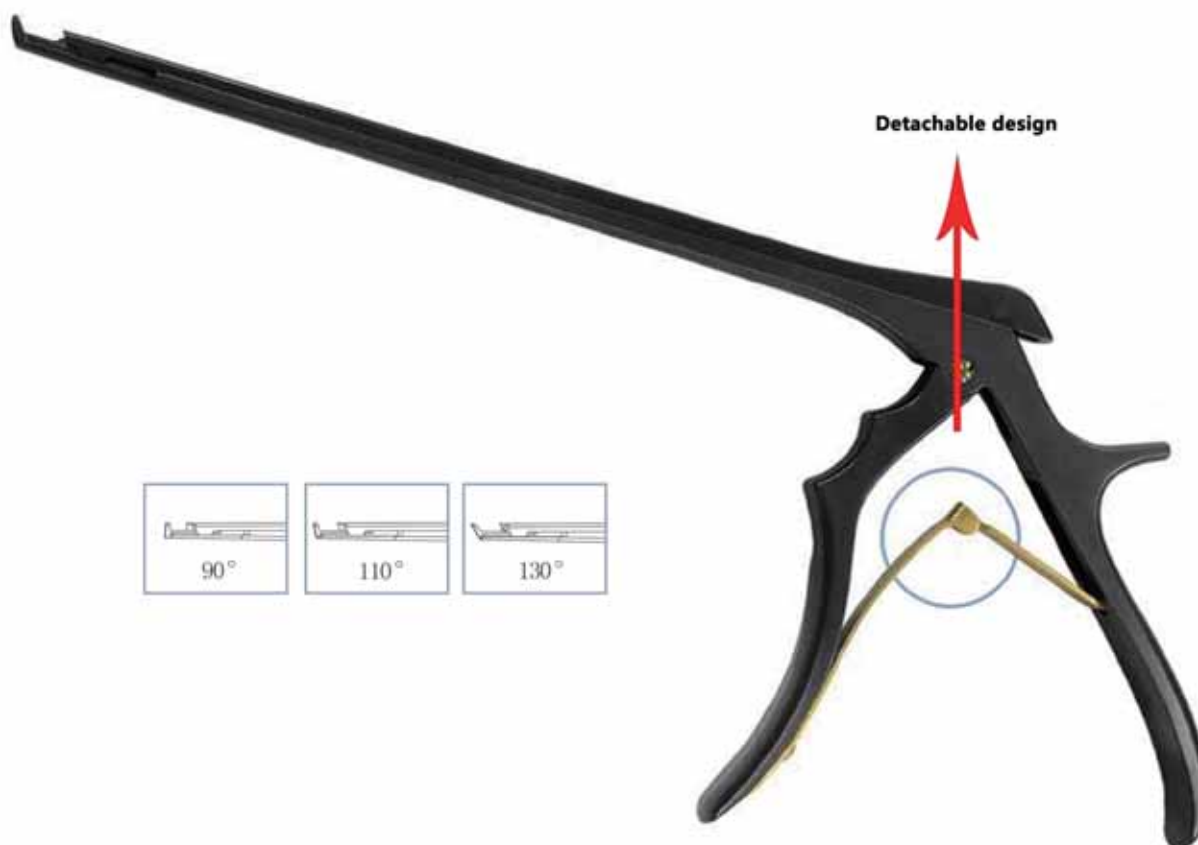
Order Code	Working length × Blade width × Shaft diameter	Angle
J03004	280×2.0×3.5mm	130°
J03005	280×2.8×3.5mm	130°
J03006	280×3.5×3.5mm	130°
J03007	280×4.0×3.5mm	130°
J03008	330×2.0×3.5mm	110°
J03009	330×2.8×3.5mm	110°
J03010	330×3.5×3.5mm	110°
J03011	330×3.0×4.0mm	110°
J03012	330×4.0×4.0mm	110°
J03013	330×3.0×4.0mm	130°
J03014	330×4.0×4.0mm	130°
J03015	330×4.0×5.0mm	110°
J03016	330×5.0×5.0mm	110°
J03017	330×4.0×5.0mm	130°
J03018	330×5.0×5.0mm	130°

Kerrison Rongeur Type A (Classic Series)



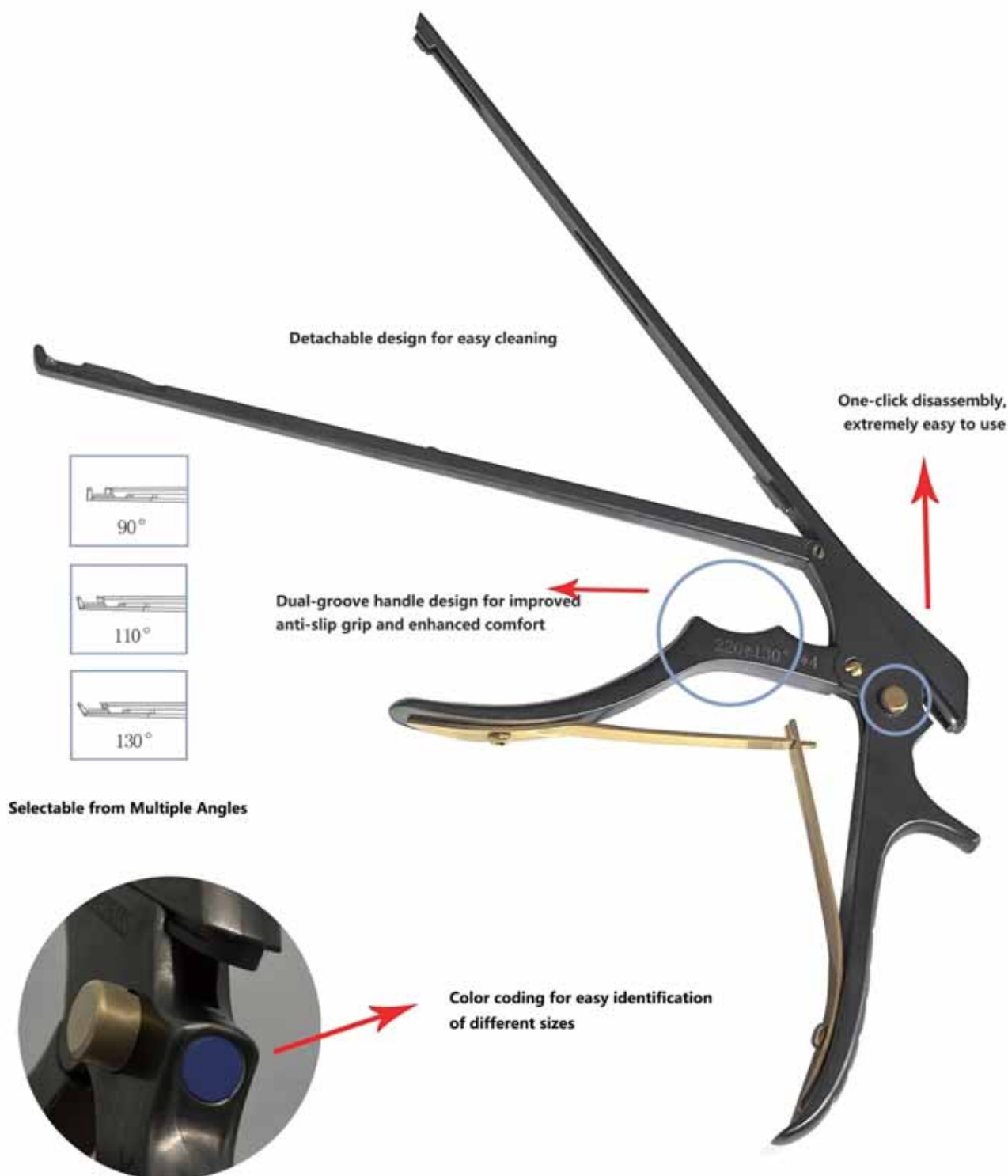
Order Code	Length × Blade Width	Angle	Order Code	Length × Blade Width	Angle	Order Code	Length × Blade Width	Angle
J04253	180×1.0mm	90°	J04258	180×1.0mm	110°	J04263	180×1.0mm	130°
J04254	180×2.0mm	90°	J04259	180×2.0mm	110°	J04264	180×2.0mm	130°
J04255	180×3.0mm	90°	J04260	180×3.0mm	110°	J04265	180×3.0mm	130°
J04256	180×4.0mm	90°	J04261	180×4.0mm	110°	J04266	180×4.0mm	130°
J04257	180×5.0mm	90°	J04262	180×5.0mm	110°	J04267	180×5.0mm	130°
J04055	200×1.0mm	90°	J04082	200×1.0mm	110°	J04109	200×1.0mm	130°
J04057	200×2.0mm	90°	J04084	200×2.0mm	110°	J04111	200×2.0mm	130°
J04059	200×3.0mm	90°	J04086	200×3.0mm	110°	J04113	200×3.0mm	130°
J04061	200×4.0mm	90°	J04088	200×4.0mm	110°	J04115	200×4.0mm	130°
J04063	200×5.0mm	90°	J04090	200×5.0mm	110°	J04117	200×5.0mm	130°
J04064	220×1.0mm	90°	J04091	220×1.0mm	110°	J04118	220×1.0mm	130°
J04066	220×2.0mm	90°	J04093	220×2.0mm	110°	J04120	220×2.0mm	130°
J04068	220×3.0mm	90°	J04095	220×3.0mm	110°	J04122	220×3.0mm	130°
J04070	220×4.0mm	90°	J04097	220×4.0mm	110°	J04124	220×4.0mm	130°
J04072	220×5.0mm	90°	J04099	220×5.0mm	110°	J04126	220×5.0mm	130°
J04073	240×1.0mm	90°	J04100	240×1.0mm	110°	J04127	240×1.0mm	130°
J04075	240×2.0mm	90°	J04102	240×2.0mm	110°	J04129	240×2.0mm	130°
J04077	240×3.0mm	90°	J04104	240×3.0mm	110°	J04131	240×3.0mm	130°
J04079	240×4.0mm	90°	J04106	240×4.0mm	110°	J04133	240×4.0mm	130°
J04081	240×5.0mm	90°	J04108	240×5.0mm	110°	J04135	240×5.0mm	130°

Kerrison Rongeur Type B (Sharp Series)



Order Code	Length × Blade Width	Angle	Order Code	Length × Blade Width	Angle	Order Code	Length × Blade Width	Angle
J03073	200×1.0mm	90°	J03100	200×1.0mm	110°	J03127	200×1.0mm	130°
J03075	200×2.0mm	90°	J03102	200×2.0mm	110°	J03129	200×2.0mm	130°
J03077	200×3.0mm	90°	J03104	200×3.0mm	110°	J03131	200×3.0mm	130°
J03079	200×4.0mm	90°	J03106	200×4.0mm	110°	J03133	200×4.0mm	130°
J03081	200×5.0mm	90°	J03108	200×5.0mm	110°	J03135	200×5.0mm	130°
J03082	220×1.0mm	90°	J03109	220×1.0mm	110°	J03136	220×1.0mm	130°
J03084	220×2.0mm	90°	J03111	220×2.0mm	110°	J03138	220×2.0mm	130°
J03086	220×3.0mm	90°	J03113	220×3.0mm	110°	J03140	220×3.0mm	130°
J03088	220×4.0mm	90°	J03115	220×4.0mm	110°	J03142	220×4.0mm	130°
J03090	220×5.0mm	90°	J03117	220×5.0mm	110°	J03144	220×5.0mm	130°
J03091	240×1.0mm	90°	J03118	240×1.0mm	110°	J03145	240×1.0mm	130°
J03093	240×2.0mm	90°	J03120	240×2.0mm	110°	J03147	240×2.0mm	130°
J03095	240×3.0mm	90°	J03122	240×3.0mm	110°	J03149	240×3.0mm	130°
J03097	240×4.0mm	90°	J03124	240×4.0mm	110°	J03151	240×4.0mm	130°
J03099	240×5.0mm	90°	J03126	240×5.0mm	110°	J03153	240×5.0mm	130°

Kerrison Rongeur Type C (Wisdom Series)



Kerrison Rongeur Type C (Wisdom Series)



Order Code	Length × Blade Width	Angle	Order Code	Length × Blade Width	Angle	Order Code	Length × Blade Width	Angle
J03350	200×1.0mm	90°	J03355	200×1.0mm	110°	J03360	200×1.0mm	130°
J03351	200×2.0mm	90°	J03356	200×2.0mm	110°	J03361	200×2.0mm	130°
J03352	200×3.0mm	90°	J03357	200×3.0mm	110°	J03362	200×3.0mm	130°
J03353	200×4.0mm	90°	J03358	200×4.0mm	110°	J03363	200×4.0mm	130°
J03354	200×5.0mm	90°	J03359	200×5.0mm	110°	J03364	200×5.0mm	130°
J03164	220×1.0mm	90°	J03180	220×1.0mm	110°	J03196	220×1.0mm	130°
J03166	220×2.0mm	90°	J03182	220×2.0mm	110°	J03198	220×2.0mm	130°
J03168	220×3.0mm	90°	J03184	220×3.0mm	110°	J03200	220×3.0mm	130°
J03170	220×4.0mm	90°	J03186	220×4.0mm	110°	J03202	220×4.0mm	130°
J03171	220×5.0mm	90°	J03187	220×5.0mm	110°	J03203	220×5.0mm	130°
J03172	240×1.0mm	90°	J03188	240×1.0mm	110°	J03204	240×1.0mm	130°
J03174	240×2.0mm	90°	J03190	240×2.0mm	110°	J03206	240×2.0mm	130°
J03176	240×3.0mm	90°	J03192	240×3.0mm	110°	J03208	240×3.0mm	130°
J03178	240×4.0mm	90°	J03194	240×4.0mm	110°	J03210	240×4.0mm	130°
J03179	240×5.0mm	90°	J03195	240×5.0mm	110°	J03211	240×5.0mm	130°



Kerrison Rongeur Type D (Wonderful Series)

Ultra-thin blade design



Concealed spring mechanism



The parallel handle design provides a more comfortable grip and greater stability at the functional end during operation.



Color-coded model





Kerrison Rongeur Type D (Wonderful Series)



Order Code	Length × Blade Width	Angle	Order Code	Length × Blade Width	Angle	Order Code	Length × Blade Width	Angle
J03365	200×1.0mm	90°	J03370	200×1.0mm	110°	J03375	200×1.0mm	130°
J03366	200×2.0mm	90°	J03371	200×2.0mm	110°	J03376	200×2.0mm	130°
J03367	200×3.0mm	90°	J03372	200×3.0mm	110°	J03377	200×3.0mm	130°
J03368	200×4.0mm	90°	J03373	200×4.0mm	110°	J03378	200×4.0mm	130°
J03369	200×5.0mm	90°	J03374	200×5.0mm	110°	J03379	200×5.0mm	130°
J03212	220×1.0mm	90°	J03228	220×1.0mm	110°	J03244	220×1.0mm	130°
J03214	220×2.0mm	90°	J03230	220×2.0mm	110°	J03246	220×2.0mm	130°
J03216	220×3.0mm	90°	J03232	220×3.0mm	110°	J03248	220×3.0mm	130°
J03218	220×4.0mm	90°	J03234	220×4.0mm	110°	J03250	220×4.0mm	130°
J03219	220×5.0mm	90°	J03235	220×5.0mm	110°	J03251	220×5.0mm	130°
J03220	240×1.0mm	90°	J03236	240×1.0mm	110°	J03252	240×1.0mm	130°
J03222	240×2.0mm	90°	J03238	240×2.0mm	110°	J03254	240×2.0mm	130°
J03224	240×3.0mm	90°	J03240	240×3.0mm	110°	J03256	240×3.0mm	130°
J03226	240×4.0mm	90°	J03242	240×4.0mm	110°	J03258	240×4.0mm	130°
J03227	240×5.0mm	90°	J03243	240×5.0mm	110°	J03259	240×5.0mm	130°

Kerrison Rongeur Type E



Order Code	Length × Blade Width	Angle
J04217	240×1.0mm	90°
J04218	240×2.0mm	90°
J04219	240×3.0mm	90°
J04220	240×4.0mm	90°
J04221	240×5.0mm	90°
J04222	260×1.0mm	90°
J04223	260×2.0mm	90°
J04224	260×3.0mm	90°
J04225	260×4.0mm	90°
J04226	260×5.0mm	90°
J04227	240×1.0mm	110°
J04228	240×2.0mm	110°
J04229	240×3.0mm	110°
J04230	240×4.0mm	110°
J04231	240×5.0mm	110°

Order Code	Length × Blade Width	Angle
J04232	260×1.0mm	110°
J04233	260×2.0mm	110°
J04234	260×3.0mm	110°
J04235	260×4.0mm	110°
J04236	260×5.0mm	110°
J04237	240×1.0mm	130°
J04238	240×2.0mm	130°
J04239	240×3.0mm	130°
J04240	240×4.0mm	130°
J04241	240×5.0mm	130°
J04242	260×1.0mm	130°
J04243	260×2.0mm	130°
J04244	260×3.0mm	130°
J04245	260×4.0mm	130°
J04246	260×5.0mm	130°



Kerrison Rongeurs Type F



Order Code	Length × Blade Width	Angle	Order Code	Length × Blade Width	Angle
J04268	220×2.0mm	90°	J04274	240×2.0mm	90°
J04269	220×3.0mm	90°	J04275	240×3.0mm	90°
J04270	220×4.0mm	90°	J04276	240×4.0mm	90°
J04247	220×2.0mm	110°	J04250	240×2.0mm	110°
J04248	220×3.0mm	110°	J04251	240×3.0mm	110°
J04249	220×4.0mm	110°	J04252	240×4.0mm	110°
J04271	220×2.0mm	130°	J04277	240×2.0mm	130°
J04272	220×3.0mm	130°	J04278	240×3.0mm	130°
J04273	220×4.0mm	130°	J04279	240×4.0mm	130°



Rotating Kerrison Rongeur



B/C Handle Parallel Design

- ① During parallel compression, types B and C offer greater stability at the working end with reduced vibration.
- ② Offers a more comfortable and ergonomic handling experience.
- ③ Features one-click disassembly and multi-angle rotation.

Order Code	Length × Blade Width	Angle
J03260	180×1.0mm	90°
J03261	180×2.0mm	90°
J03262	180×3.0mm	90°
J03263	180×4.0mm	90°
J03264	180×5.0mm	90°
J03265	180×1.0mm	110°
J03266	180×2.0mm	110°
J03267	180×3.0mm	110°
J03268	180×4.0mm	110°
J03269	180×5.0mm	110°
J03270	180×1.0mm	130°
J03271	180×2.0mm	130°
J03272	180×3.0mm	130°
J03273	180×4.0mm	130°
J03274	180×5.0mm	130°

Order Code	Length × Blade Width	Angle
J03275	200×1.0mm	90°
J03276	200×2.0mm	90°
J03277	200×3.0mm	90°
J03278	200×4.0mm	90°
J03279	200×5.0mm	90°
J03280	200×1.0mm	110°
J03281	200×2.0mm	110°
J03282	200×3.0mm	110°
J03283	200×4.0mm	110°
J03284	200×5.0mm	110°
J03285	200×1.0mm	130°
J03286	200×2.0mm	130°
J03287	200×3.0mm	130°
J03288	200×4.0mm	130°
J03289	200×5.0mm	130°



Curved Rotating Kerrison Rongeur



B/C Handle Parallel Design

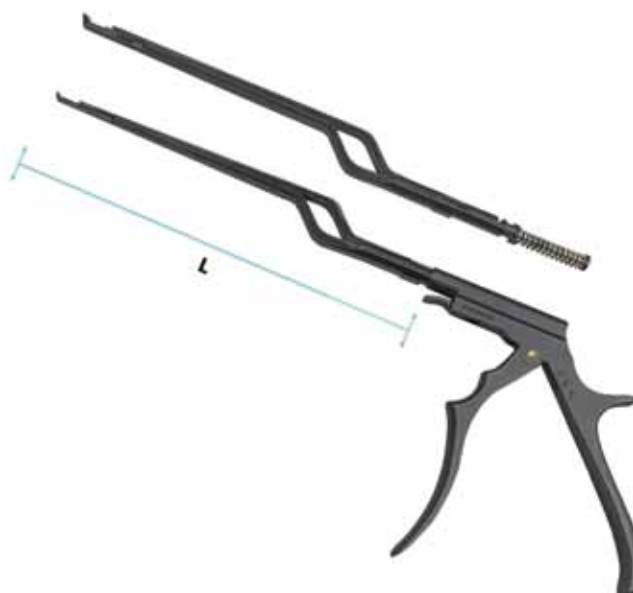
- ① During parallel compression, types B and C offer greater stability at the working end with reduced vibration.
- ② Offers a more comfortable and ergonomic handling experience.
- ③ Features one-click disassembly and multi-angle rotation.

Order Code	Length × Blade Width	Angle
J03320	180×1.0mm	90°
J03321	180×2.0mm	90°
J03322	180×3.0mm	90°
J03323	180×4.0mm	90°
J03324	180×5.0mm	90°
J03325	180×1.0mm	110°
J03326	180×2.0mm	110°
J03327	180×3.0mm	110°
J03328	180×4.0mm	110°
J03329	180×5.0mm	110°
J03330	180×1.0mm	130°
J03331	180×2.0mm	130°
J03332	180×3.0mm	130°
J03333	180×4.0mm	130°
J03334	180×5.0mm	130°

Order Code	Length × Blade Width	Angle
J03335	200×1.0mm	90°
J03336	200×2.0mm	90°
J03337	200×3.0mm	90°
J03338	200×4.0mm	90°
J03339	200×5.0mm	90°
J03340	200×1.0mm	110°
J03341	200×2.0mm	110°
J03342	200×3.0mm	110°
J03343	200×4.0mm	110°
J03344	200×5.0mm	110°
J03345	200×1.0mm	130°
J03346	200×2.0mm	130°
J03347	200×3.0mm	130°
J03348	200×4.0mm	130°
J03349	200×5.0mm	130°



Z-Type Rotating Kerrison Rongeur



B/C Handle Parallel Design

- ① During parallel compression, types B and C offer greater stability at the working end with reduced vibration.
- ② Offers a more comfortable and ergonomic handling experience.
- ③ Features one-click disassembly and multi-angle rotation.

Order Code	Length × Blade Width	Angle
J03290	185×1.0mm	90°
J03291	185×2.0mm	90°
J03292	185×3.0mm	90°
J03293	185×4.0mm	90°
J03294	185×5.0mm	90°
J03295	185×1.0mm	110°
J03296	185×2.0mm	110°
J03297	185×3.0mm	110°
J03298	185×4.0mm	110°
J03299	185×5.0mm	110°
J03300	185×1.0mm	130°
J03301	185×2.0mm	130°
J03302	185×3.0mm	130°
J03303	185×4.0mm	130°
J03304	185×5.0mm	130°

Order Code	Length × Blade Width	Angle
J03305	205×1.0mm	90°
J03306	205×2.0mm	90°
J03307	205×3.0mm	90°
J03308	205×4.0mm	90°
J03309	205×5.0mm	90°
J03310	205×1.0mm	110°
J03311	205×2.0mm	110°
J03312	205×3.0mm	110°
J03313	205×4.0mm	110°
J03314	205×5.0mm	110°
J03315	205×1.0mm	130°
J03316	205×2.0mm	130°
J03317	205×3.0mm	130°
J03318	205×4.0mm	130°
J03319	205×5.0mm	130°

Rotating Nucleus Pulposus Clamps



B/C Handle Parallel Design

- ① During parallel compression, types B and C offer greater stability at the working end with reduced vibration.
- ② Offers a more comfortable and ergonomic handling experience.
- ③ Features one-click disassembly and multi-angle rotation.

Order Code Length × Blade Width

J01174	180×2.0mm
J01176	180×3.0mm
J01178	180×4.0mm
J01180	180×5.0mm

Order Code Length × Blade Width

J01182	200×2.0mm
J01184	200×3.0mm
J01186	200×4.0mm
J01188	200×5.0mm



Nerve Dissector (Cervical Type A)

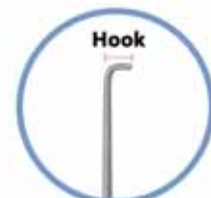


Order Code	Length	Ball Tip Diameter × Hook × Blade Width	Description
J07023	240mm	1.0×3.3×2mm	15°
J07024	240mm	1.0×3.3×3mm	15°
J07025	240mm	1.0×3.3×2mm	35°
J07026	240mm	1.0×3.3×3mm	35°
J07027	240mm	1.0×4.3×2mm	15°
J07028	240mm	1.0×4.3×3mm	15°
J07029	240mm	1.0×4.3×2mm	35°
J07030	240mm	1.0×4.3×3mm	35°
J07031	240mm	1.5×3.3×2mm	15°
J07032	240mm	1.5×3.3×3mm	15°
J07033	240mm	1.5×3.3×2mm	35°
J07034	240mm	1.5×3.3×3mm	35°
J07035	240mm	1.5×4.3×2mm	15°
J07036	240mm	1.5×4.3×3mm	15°
J07037	240mm	1.5×4.3×2mm	35°
J07038	240mm	1.5×4.3×3mm	35°

Probe, Type B

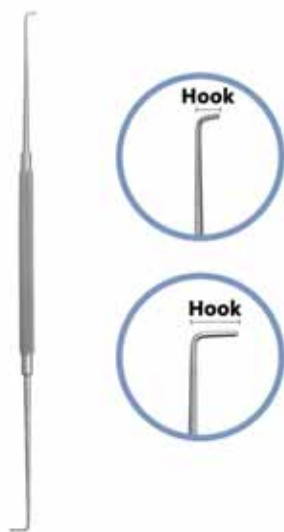


Probe, Type C



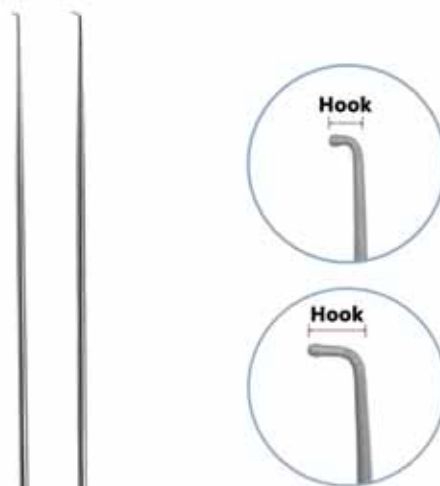
Order Code	Length	Ball Tip Diameter × Hook	Description	Order Code	Length	Diameter × Hook	Description
J07048	200mm	1.5mm	Straight	J07049	200mm	0.8mm	Straight
J07012	220mm	2.0mm	Straight	J07050	220mm	1.0mm	Straight
J07013	200mm	1.5×3.5mm	90°	J07018	200mm	0.8×3.5mm	90°
J07014	200mm	1.5×4.5mm	90°	J07019	200mm	0.8×4.5mm	90°
J07015	220mm	2.0×4.5mm	90°	J07020	220mm	1.0×4.5mm	90°
J07016	220mm	2.0×6.0mm	90°	J07021	220mm	1.0×6.0mm	90°
J07017	220mm	2.0×7.5mm	90°	J07022	220mm	1.0×7.5mm	90°

Bone Probe (Double-Ended)



Order Code	Length	Hook
J07046	240mm	4mm/6mm
J07047	240mm	5mm/8mm

Nerve Root Probe



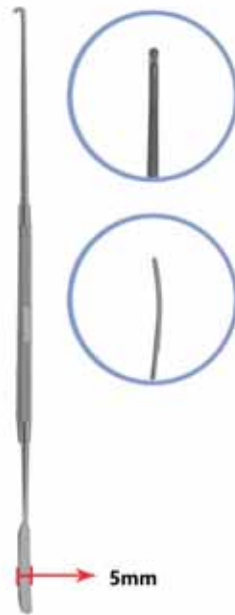
Nerve Root Probe



Order Code	Length	Hook	Shaft Diameter
J07039	290mm	3.0mm	3.0mm
J07040	290mm	5.0mm	3.0mm

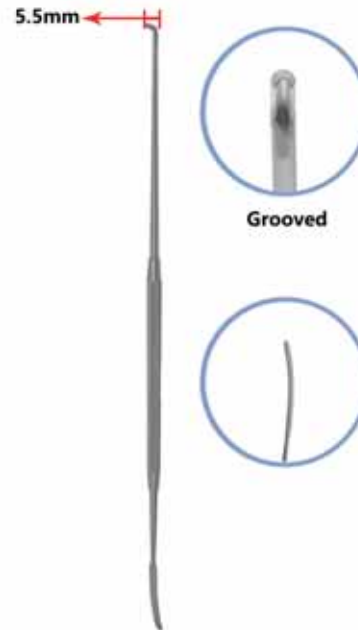
Order Code	Length	Hook	Shaft Diameter
J07041	450mm	3.0mm	3.0mm
J07042	450mm	4.2mm	3.0mm

Nerve Dissector (Type II)



Order Code	Length	Width	Hook
J07002	265mm	5mm	6mm

Nerve Dissector (Type III)



Order Code	Length	Width	Hook
J07003	265mm	5mm	5.5mm

Nerve Dissector



Order Code	Tip Width × Angle
J07009	3×5° 5×15°
J07010	3×25° 5×35°

Cervical Retractor Type C



Order Code	Length	Width
J11001	210mm	15mm
J11002	210mm	20mm

Nerve Root Retractor (90°)



Order Code	Width
J08001	5.0mm
J08002	7.5mm
J08003	10.0mm

Nerve Root Retractor (110°)



Order Code	Width
J08004	5.0mm
J08005	7.5mm
J08006	10.0mm

Nerve Root Retractor (135°)



Order Code	Width
J08007	5.0mm
J08008	7.5mm
J08009	10.0mm

Cervical Retractor Type A



Order Code	Length	Width
J11005	70mm	8mm
J11006	70mm	10mm
J11007	70mm	12mm
J11008	115mm	4mm
J11009	115mm	6mm
J11010	115mm	8mm
J11011	115mm	10mm

Bone Grafting Instrument (90°)



Order Code	Head Width	Angle
J12001	3.5mm	90°
J12002	5.0mm	90°
J12003	6.5mm	90°

Bone Grafting Instrument (110°)



Order Code	Head Width	Angle
J12004	3.5mm	110°
J12005	5.0mm	110°
J12006	6.5mm	110°

Cervical Curette



0°



15°



30°

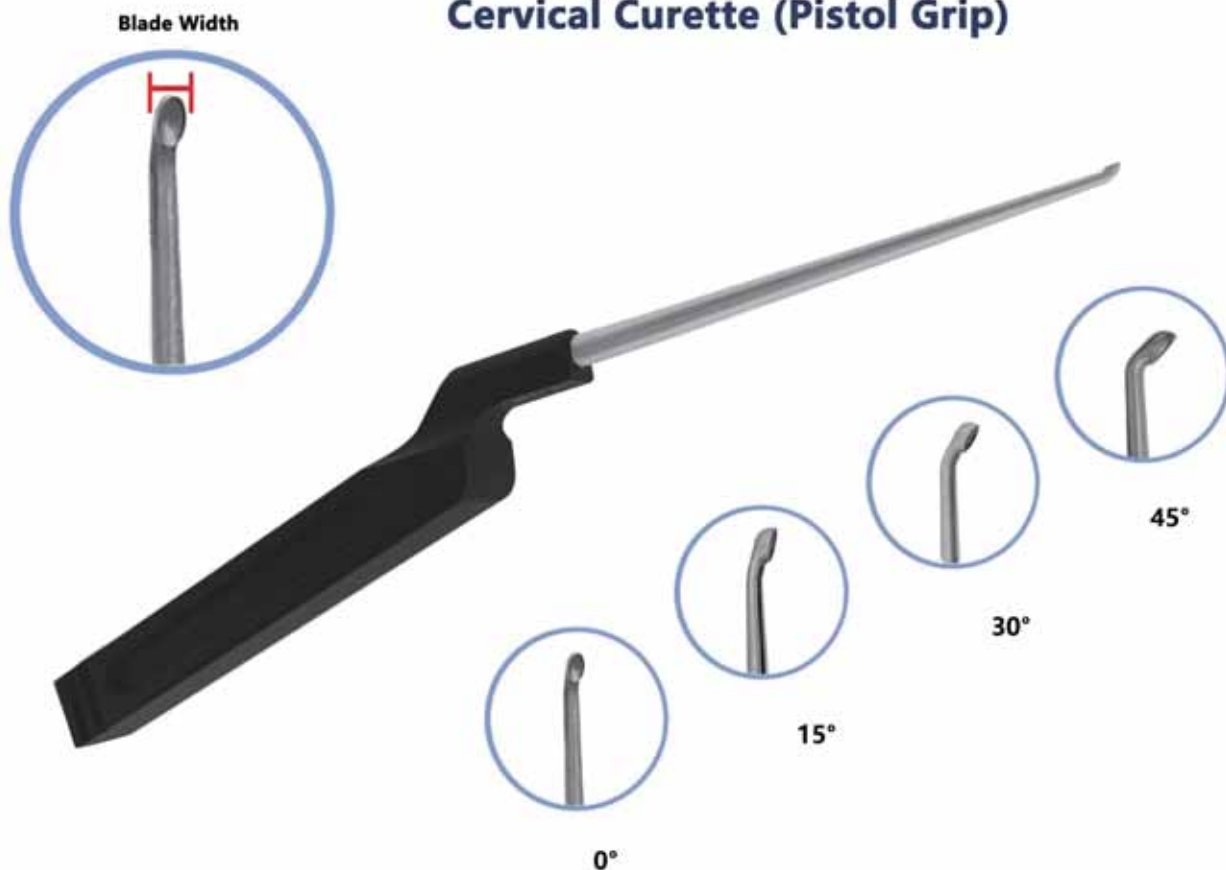


45°

Order Code	Length	Blade Width	Angle
J14001	252mm	1.5mm	0°
J14002	252mm	2.0mm	0°
J14003	252mm	2.5mm	0°
J14004	252mm	3.5mm	0°
J14005	252mm	4.5mm	0°
J14006	252mm	1.5mm	15°
J14007	252mm	2.0mm	15°
J14008	252mm	2.5mm	15°
J14009	252mm	3.5mm	15°
J14010	252mm	4.5mm	15°
J14011	252mm	1.5mm	30°
J14012	252mm	2.0mm	30°
J14013	252mm	2.5mm	30°
J14014	252mm	3.5mm	30°
J14015	252mm	4.5mm	30°
J14056	252mm	1.5mm	45°
J14057	252mm	2.0mm	45°
J14058	252mm	2.5mm	45°
J14059	252mm	3.5mm	45°
J14060	252mm	4.5mm	45°



Cervical Curette (Pistol Grip)



Order Code	Length	Blade Width	Angle
J14016	216mm	1.5mm	0°
J14017	216mm	2.0mm	0°
J14018	216mm	2.5mm	0°
J14019	216mm	3.5mm	0°
J14020	216mm	4.5mm	0°
J14026	246mm	1.5mm	0°
J14027	246mm	2.0mm	0°
J14028	246mm	2.5mm	0°
J14029	246mm	3.5mm	0°
J14030	246mm	4.5mm	0°
J14036	216mm	1.5mm	15°
J14037	216mm	2.0mm	15°
J14038	216mm	2.5mm	15°
J14039	216mm	3.5mm	15°
J14040	216mm	4.5mm	15°
J14046	246mm	1.5mm	15°
J14047	246mm	2.0mm	15°
J14048	246mm	2.5mm	15°
J14049	246mm	3.5mm	15°
J14050	246mm	4.5mm	15°

Order Code	Length	Blade Width	Angle
J14021	216mm	1.5mm	30°
J14022	216mm	2.0mm	30°
J14023	216mm	2.5mm	30°
J14024	216mm	3.5mm	30°
J14025	216mm	4.5mm	30°
J14031	246mm	1.5mm	30°
J14032	246mm	2.0mm	30°
J14033	246mm	2.5mm	30°
J14034	246mm	3.5mm	30°
J14035	246mm	4.5mm	30°
J14041	216mm	1.5mm	45°
J14042	216mm	2.0mm	45°
J14043	216mm	2.5mm	45°
J14044	216mm	3.5mm	45°
J14045	216mm	4.5mm	45°
J14051	246mm	1.5mm	45°
J14052	246mm	2.0mm	45°
J14053	246mm	2.5mm	45°
J14054	246mm	3.5mm	45°
J14055	246mm	4.5mm	45°

Double-Joint Retractor



Order Code
J16007

Parallel Retractor



Order Code
J16008

Multi-Joint Retractor

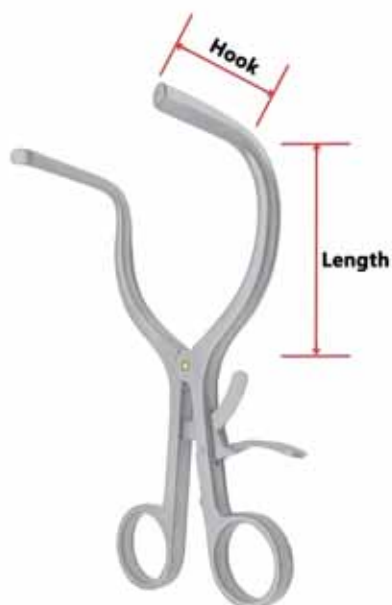


Order Code
J16009



Order Code	Plate Set Width	Plate Set Height
J15020	18mm	29mm
J15021	18mm	39mm
J15022	18mm	49mm
J15023	18mm	59mm
J15001	23mm	29mm
J15002	23mm	39mm
J15003	23mm	49mm
J15004	23mm	59mm
J15032	35mm	39mm
J15033	35mm	49mm
J15034	35mm	59mm
J15035	35mm	69mm

Single-Tooth Retractor, Type A



Order Code	Length	Hook
J16001	90mm	45mm
J16002	90mm	60mm
J16003	90mm	75mm

Single-Tooth Retractor, Type B



Order Code	Length	Hook
J16004	110mm	45mm
J16005	110mm	60mm
J16006	110mm	75mm

Minimally Invasive Retractor



Order Code	Aperture Diameter
J15011	3.2mm
J15012	4.0mm

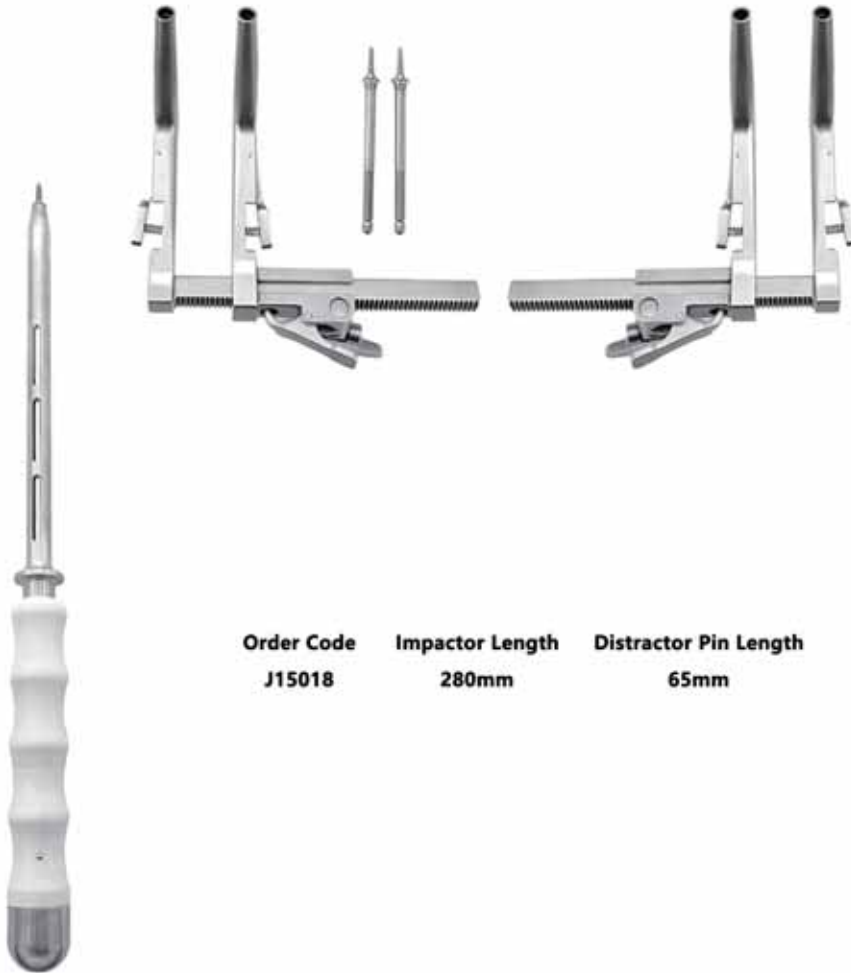
Retractor Forceps (Four-Tooth, Curved)



Order Code	Length	Hook
A09004	185mm	24mm
A09005	190mm	36mm



Cervical Retractor



Order Code	Impactor Length	Distractor Pin Length
J15018	280mm	65mm

Retractor



Order Code	Length	Head Width
J15019	225mm	8mm

Distractor



Order Code	Length	Hook
J17003	225mm	2.5mm

Bone Graft Funnel



Order Code	Diameter
J20001	6mm
J20002	8mm

Periosteal Elevator Type I



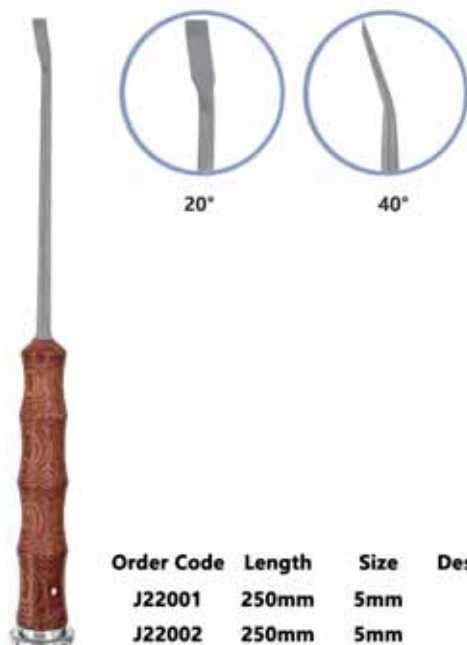
Order Code	Length	Diameter	Description
J21001	320mm	20mm	Straight
J21002	320mm	20mm	Curved

Periosteal Elevator Type II



Order Code	Length	Blade Width
J21003	270mm	6mm
J21004	270mm	8mm
J21005	270mm	10mm
J21006	270mm	12.5mm
J21007	270mm	16mm
J21008	270mm	19.5mm

Osteotome (Anterior Curved)



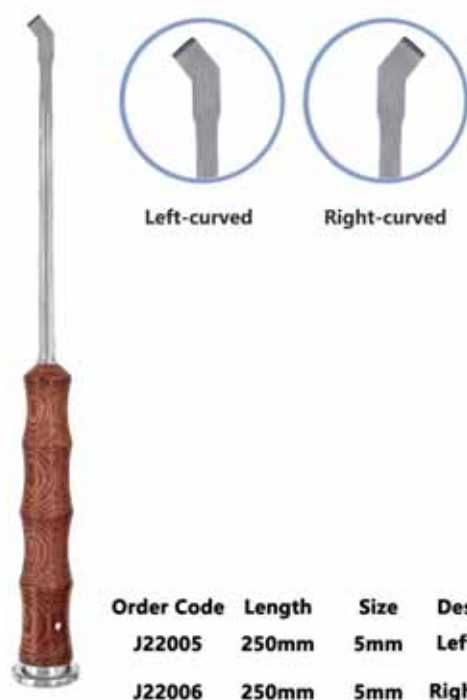
Order Code	Length	Size	Description
J22001	250mm	5mm	20°
J22002	250mm	5mm	40°

Osteotome



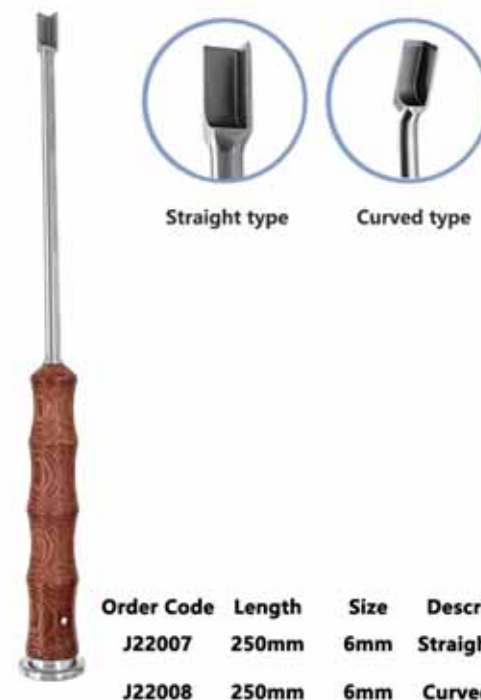
Order Code	Length	Size	Description
J22003	250mm	5mm	Straight Bladed
J22004	250mm	5mm	Oblique Bladed

Osteotome(Lateral Curved)



Order Code	Length	Size	Description
J22005	250mm	5mm	Left-curved
J22006	250mm	5mm	Right-curved

Osteotome(Right-Angled Blade)



Order Code	Length	Size	Description
J22007	250mm	6mm	Straight type
J22008	250mm	6mm	Curved type

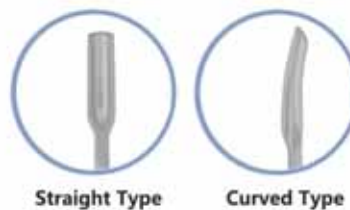
Osteotome(Triangular Type)



Triangular

Order Code	Length	Description
J22009	250mm	Triangular

Round Bone Chisel



Straight Type

Curved Type

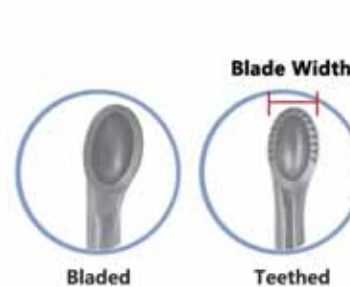
Order Code	Length	Size	Description
J23001	230mm	8mm	Straight Type
J23002	230mm	8mm	Curved Type

Nerve Root Retractor



Order Code	Length	Size
J24001	170mm	4mm
J24002	170mm	6mm
J24003	170mm	8mm
J24004	170mm	10mm

Bone Curette



Bladed

Teethed

Order Code	Length	Size	Description
J25001	260mm	8×5mm	Bladed
J25002	260mm	8×5mm	Teethed

Bone Curette (Multi-Angle)



Order Code	Length	Description
J25003	225mm	8×5mm

Bone Curette (Reverse Tip)



Order Code	Length	Description
J25004	260mm	3mm
J25005	260mm	5mm

Bone Curette(Hollow)



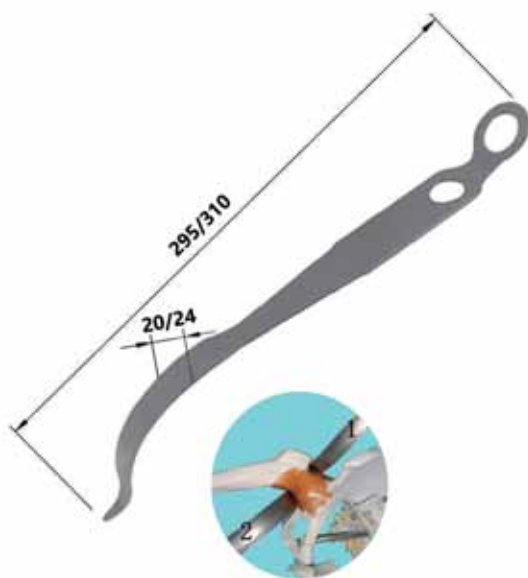
Order Code	Length	Description
J25006	250mm	Straight type
J25007	250mm	Curved type
J25008	250mm	Angled type

Periosteal elevator



Order Code	Length	Size
J26001	215mm	6mm

1.Hip / Knee / Shoulder Retractors,Frame Retractor,Modular Femoral Head Extractor-----	(P1-15)
2.Multipurpose Retractor, Spreader Forceps, Nucleus Pulposus Clamps , Multifunctional Grasping Forceps-----	(P16)
3.Meniscus Forceps, Offset Handle, Bone Hook, DAA Offset File-----	(P17)
4.Parallel Retractor,Force-measuring Parallel Retractor-----	(P18)
5.Knee joint space balance system-----	(P19)
6.Oval Punch Forceps-----	(P20-21)
7.Open-End Wire Cutter, Needle Holder, Tissue Forceps, Wire-Holding Forceps-----	(P21-23)
8.Hip Revision Instrument Set-----	(P24-27)
9.Knee Revision Instruments,Support Bracket-----	(P28)
10.Surgical Instrument Set-----	(P29)
11.Revision Thin-Slice Bone Knife-----	(P30)
12.Revision Apple Knife Series-----	(P31)
13.Acetabular Bone Chisel Instrument Set-----	(P32-33)



① ② **DAA**
S/L

Hip Joint Retractor, KD II Type(New Version)

Order Code	Description
G01003	S
G01004	L



③ ④ **DAA**
S/L

Hip Joint Retractor, KD III Type (New Version)

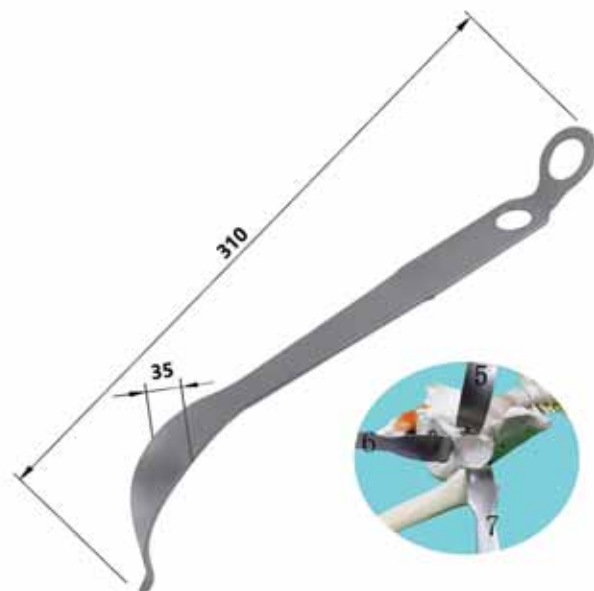
Order Code	Description
G01007	S
G01008	L



⑤ **DAA**

Hip Joint Retractor, KD IV Type (New Version)

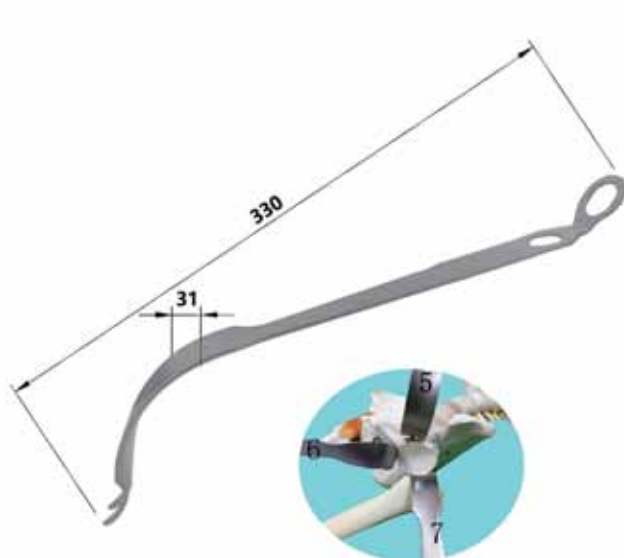
Order Code
G01010



⑥ **DAA**

Hip Joint Retractor, KD V Type (New Version)

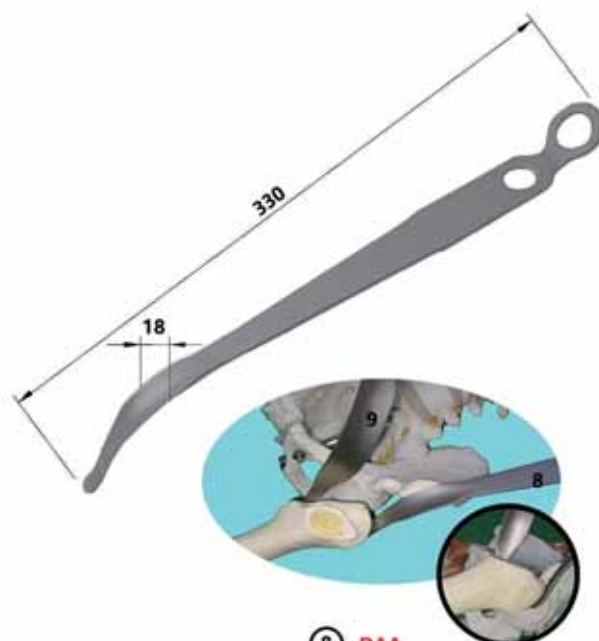
Order Code
G01012



⑦ DAA

Hip Joint Retractor, KD VI Type (New Version)

Order Code
G01014



⑧ DAA

Hip Joint Retractor, KD VII-S Type (New Version)

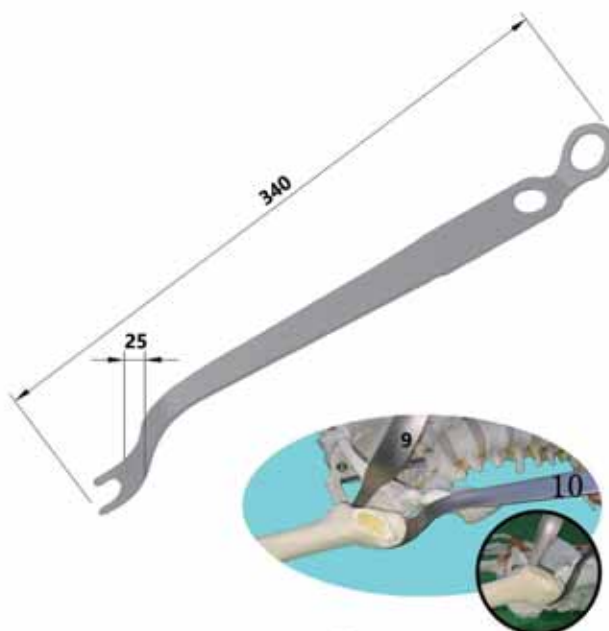
Order Code
G01016



⑨ DAA

Hip Joint Retractor, KD VII-L Type (New Version)

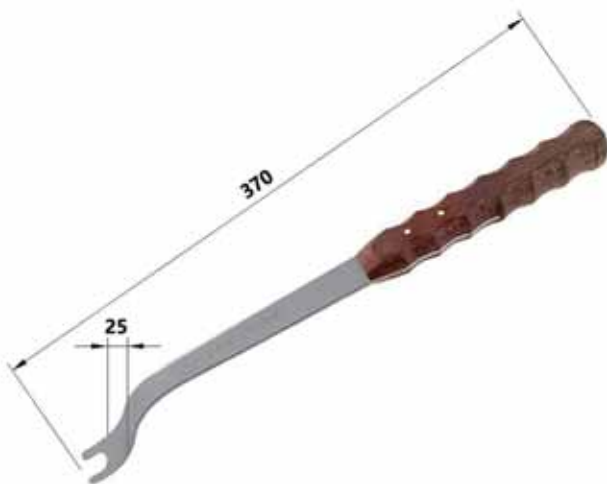
Order Code
G01018



⑩ DAA

Hip Joint Retractor, KD VIII Type (New Version)

Order Code
G01020



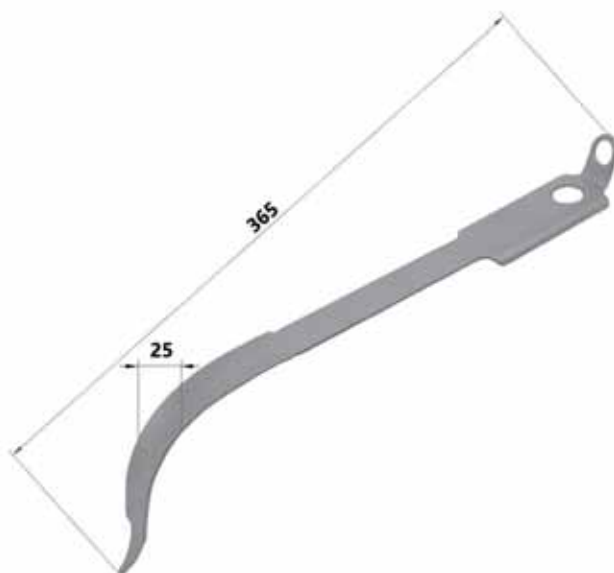
Hip Joint Retractor, KD I Type

Order Code
G01028



Hip Joint Retractor, KD I Type (New Version)

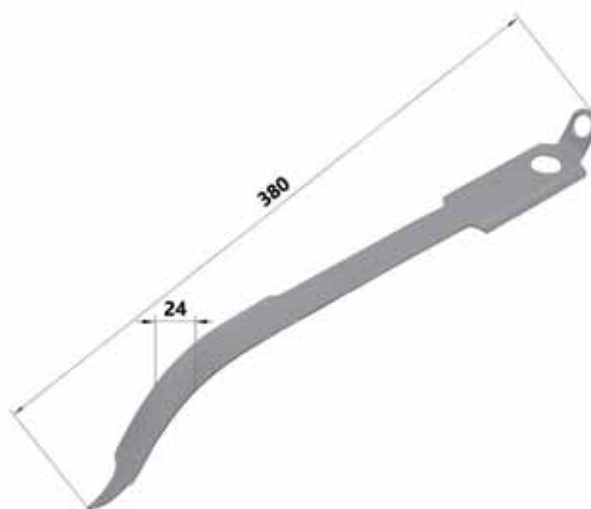
Order Code
G01045



①

Designed by Prof. Jinzong Ma
Retractor, DAA Series, I Type

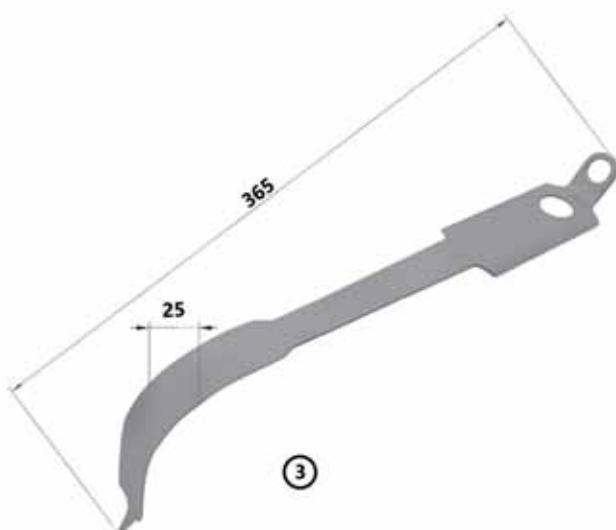
Order Code
G01021



②

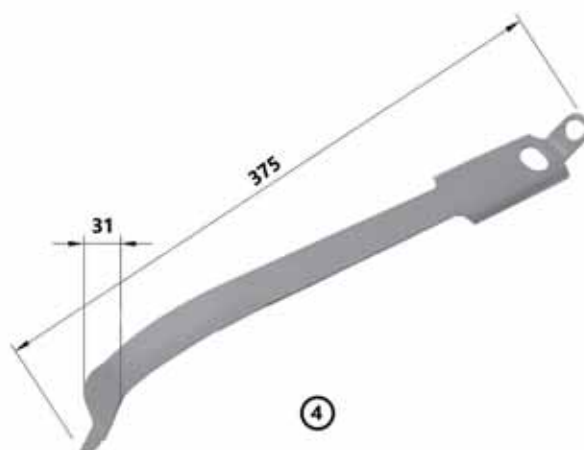
Designed by Prof. Jinzong Ma
Retractor, DAA Series, II Type

Order Code
G01022



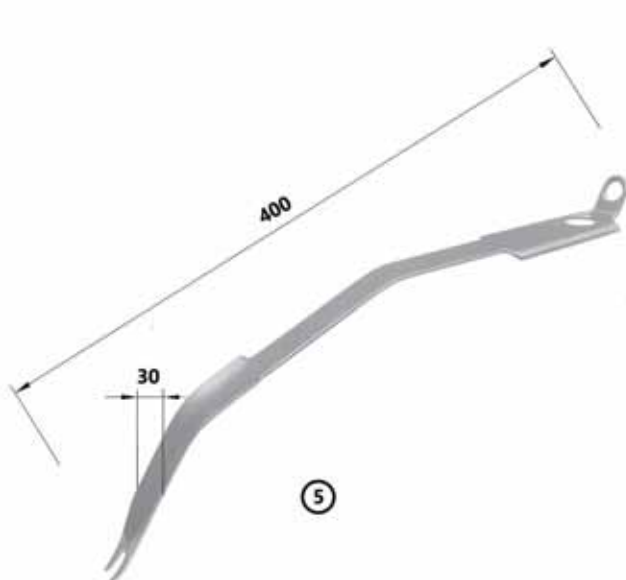
Designed by Prof. Jinzong Ma
Retractor, DAA Series, III Type

Order Code
G01023



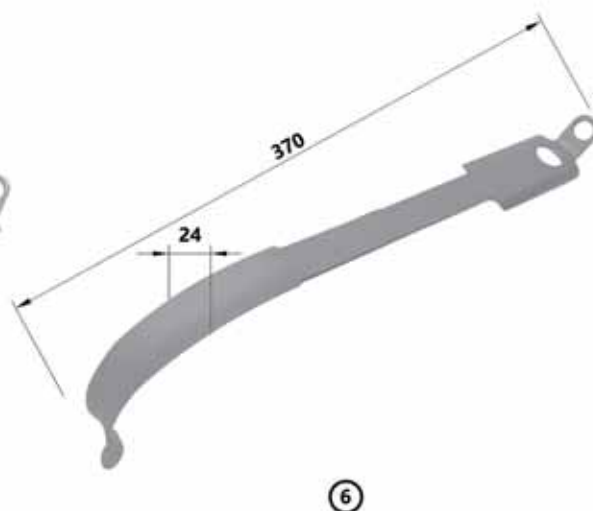
Designed by Prof. Jinzong Ma
Retractor, DAA Series, IV Type

Order Code
G01024



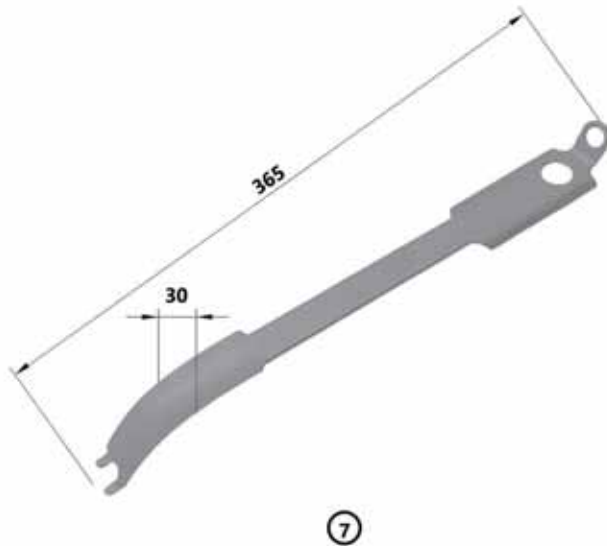
Designed by Prof. Jinzong Ma
Retractor, DAA Series, V Type

Order Code
G01025



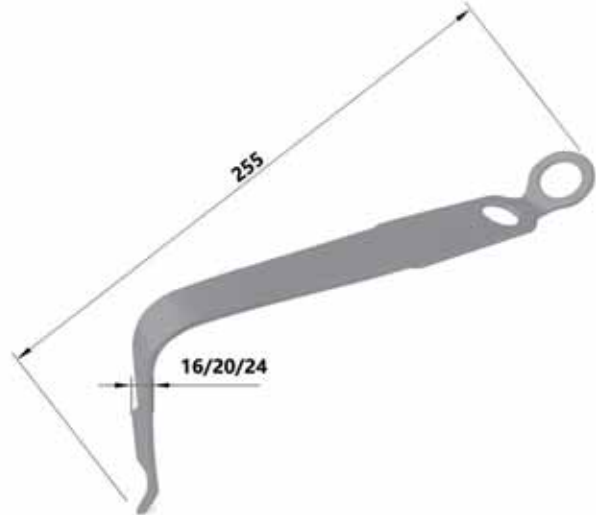
Designed by Prof. Jinzong Ma
Retractor, DAA Series, VI Type

Order Code
G01026



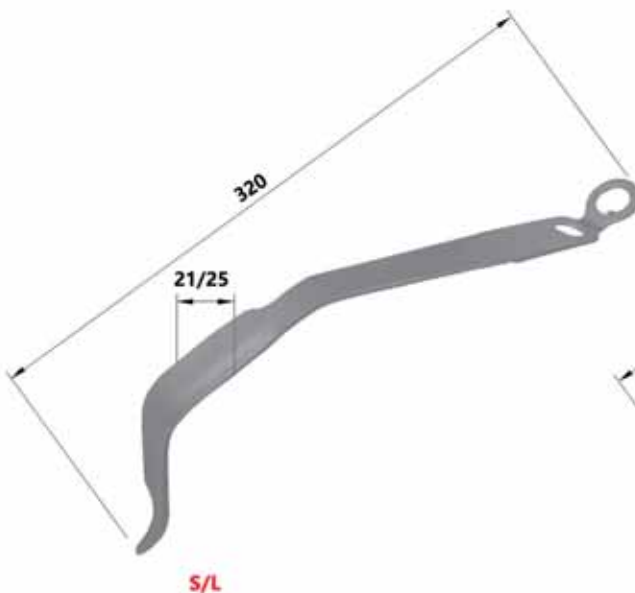
Designed by Prof. Jinzong Ma
Retractor, DAA Series, VII Type

Order Code
G01027



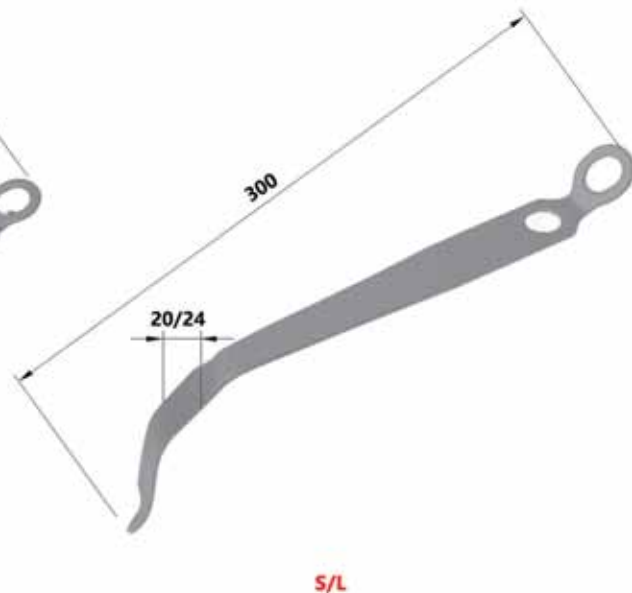
Hip Joint Retractor, KW V Type (New Version)

Order Code	Description
G01041	S
G01042	M
G01043	L



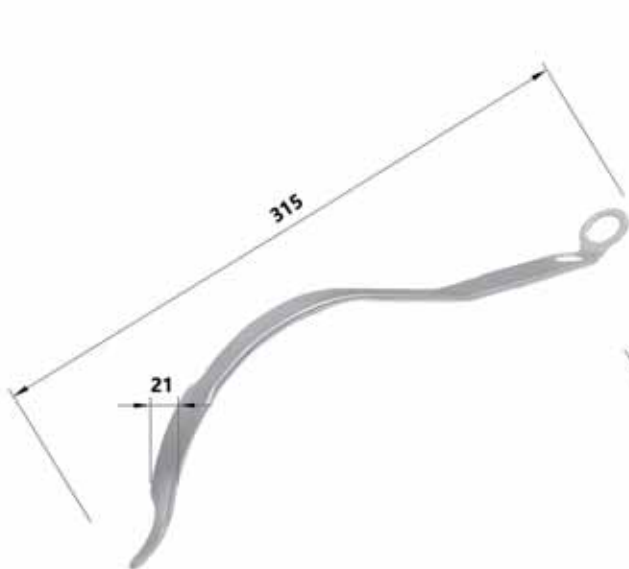
Hip Joint Retractor, KW VI Type (New Version)

Order Code	Description
G01045	S
G01046	L



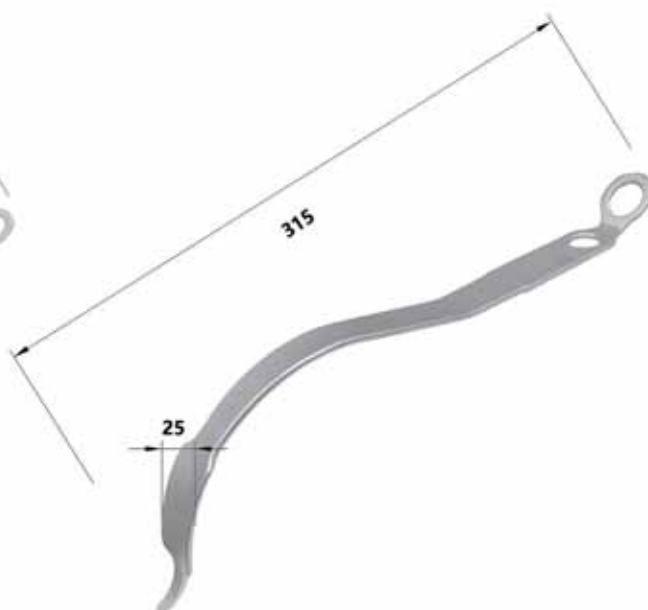
Hip Joint Retractor, KW VIII Type (New Version)

Order Code	Description
G01047	S
G01048	L



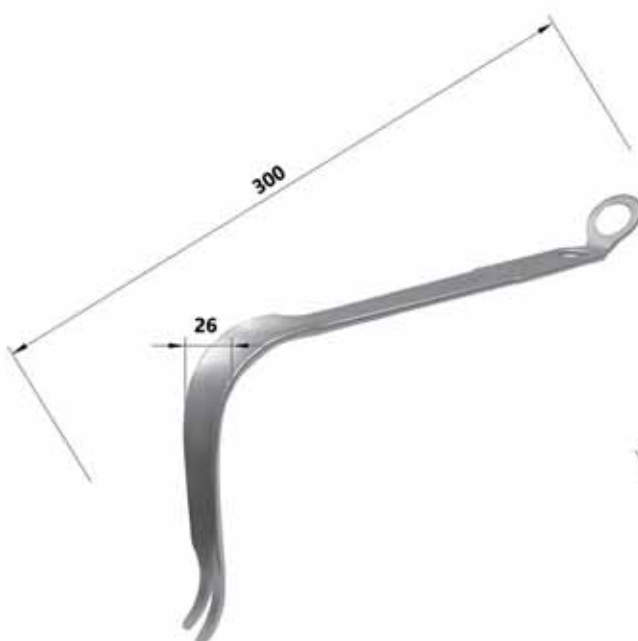
Hip Joint Retractor, KE V-S Type

Order Code
G01132



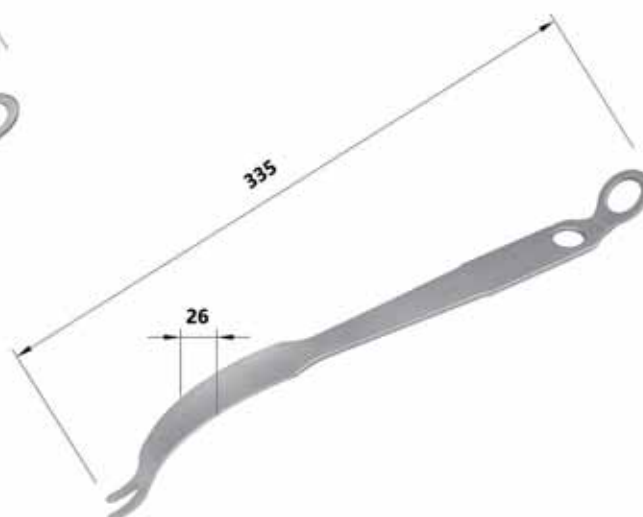
Hip Joint Retractor, KE V-L Type

Order Code
G01133



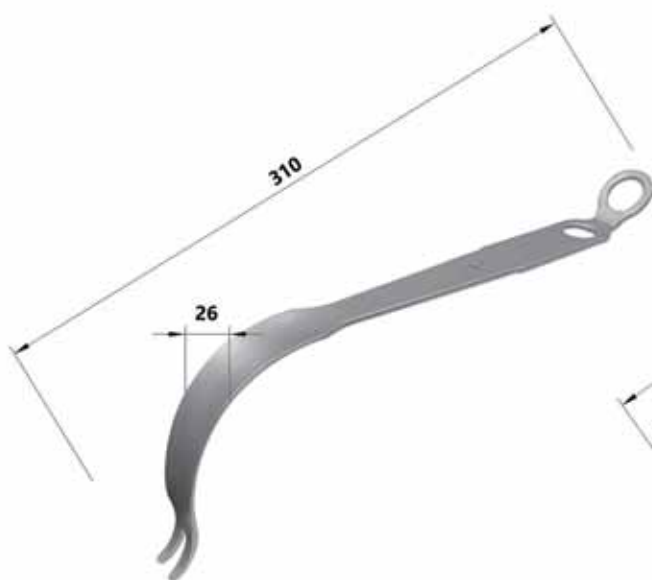
Hip Joint Retractor, KE I Type

Order Code
G01128



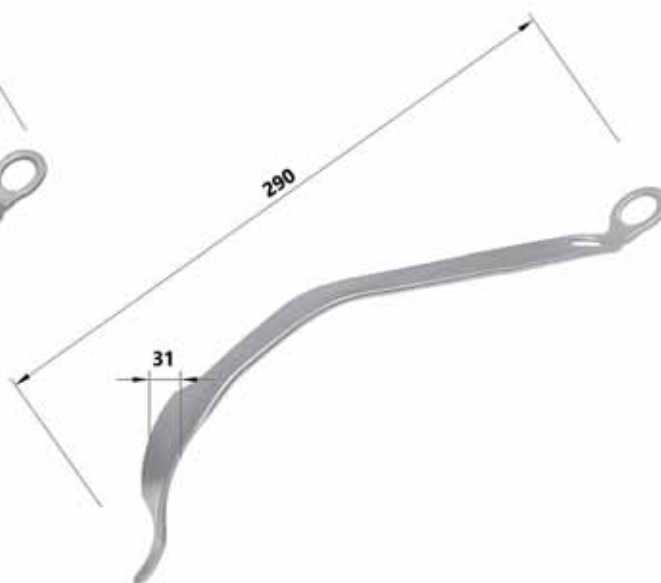
Hip Joint Retractor, KE II Type

Order Code
G01129



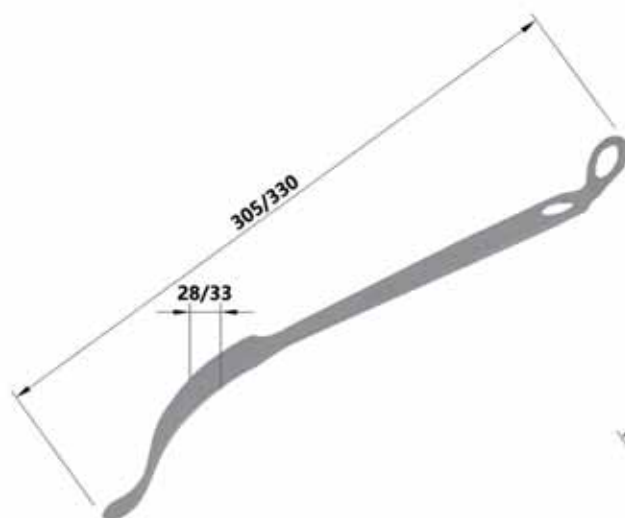
Hip Joint Retractor, KE III Type

Order Code
G01130



Hip Joint Retractor, KE IV Type

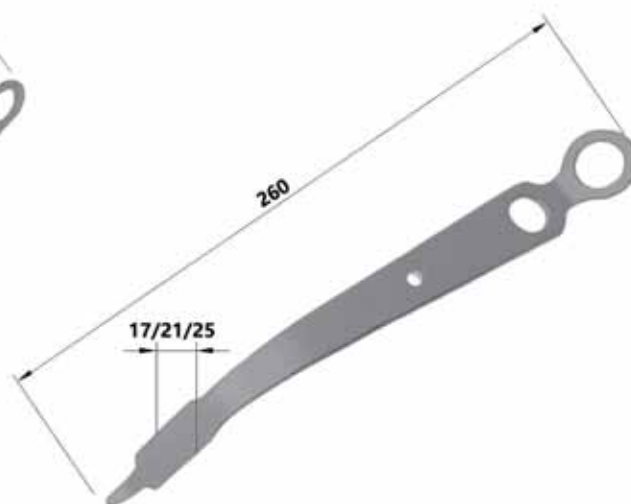
Order Code
G01131



S/L

Hip Joint Retractor, KW II Type (New Version)

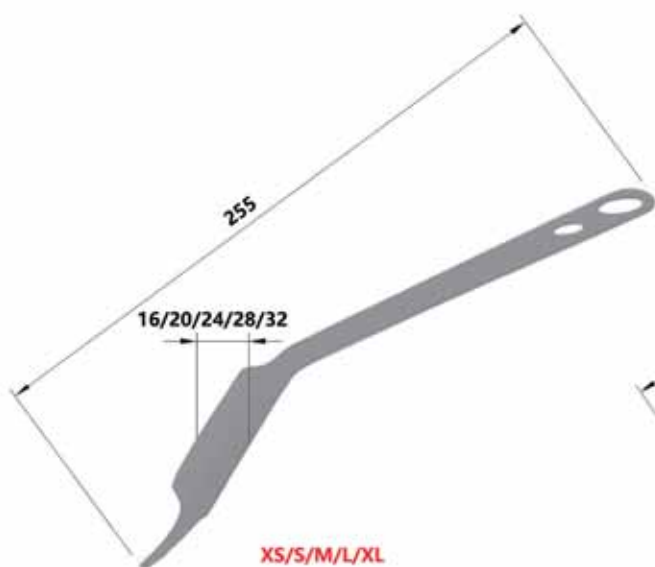
Order Code	Description
G01039	S
G01040	L



S/M/L

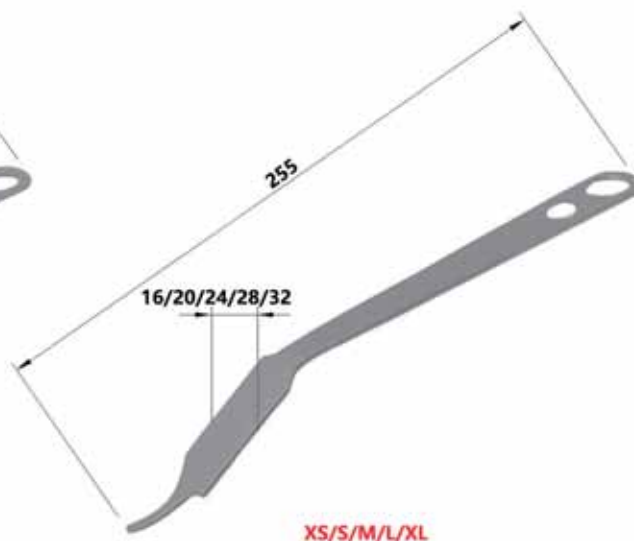
Hip Joint Retractor, KW I Type (New Version)

Order Code	Description
G01034	S
G01035	M
G01036	L



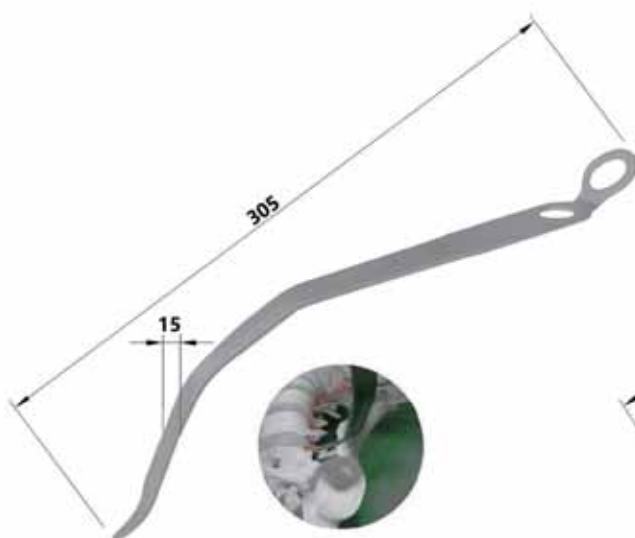
Hip Joint Retractor, KW III Type

Order Code	Description
G01049	XS
G01050	S
G01051	M
G01052	L
G01053	XL



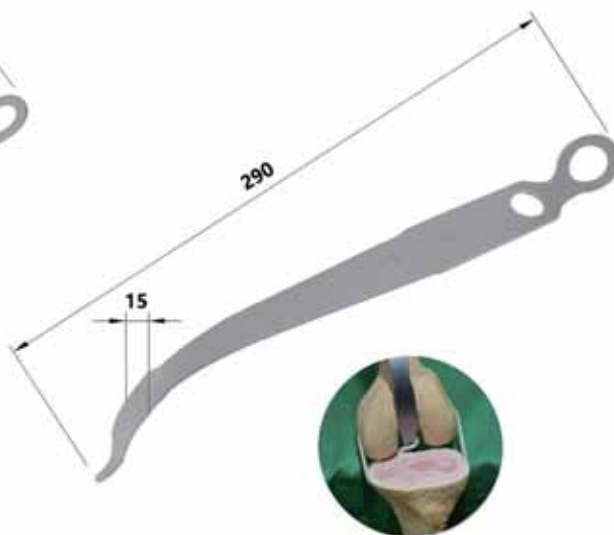
Hip Joint Retractor, KZ I Type

Order Code	Description
G01054	XS
G01055	S
G01056	M
G01057	L
G01058	XL



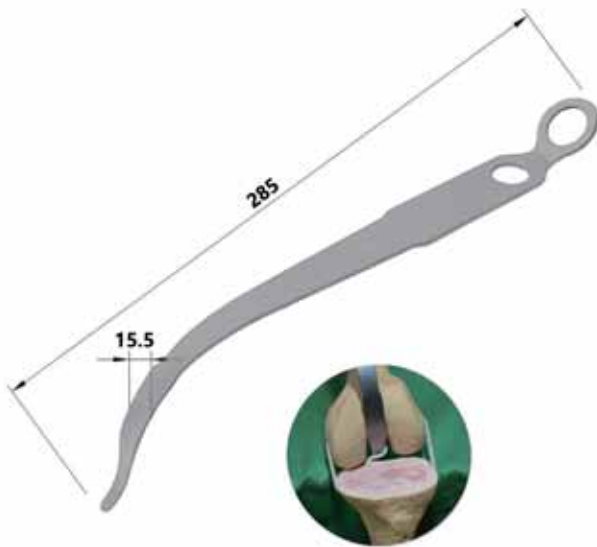
Hip Joint Retractor, KD IX Type (New Version)

Order Code
G01030



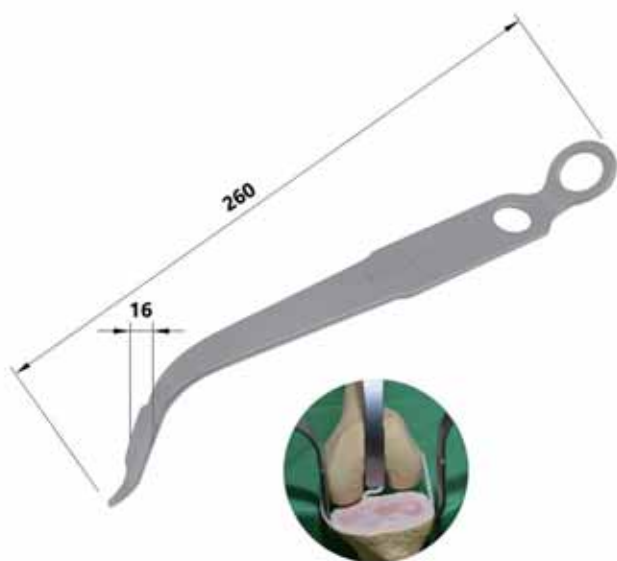
Knee Joint Retractor, X I- S Type (New Version)

Order Code
G01096



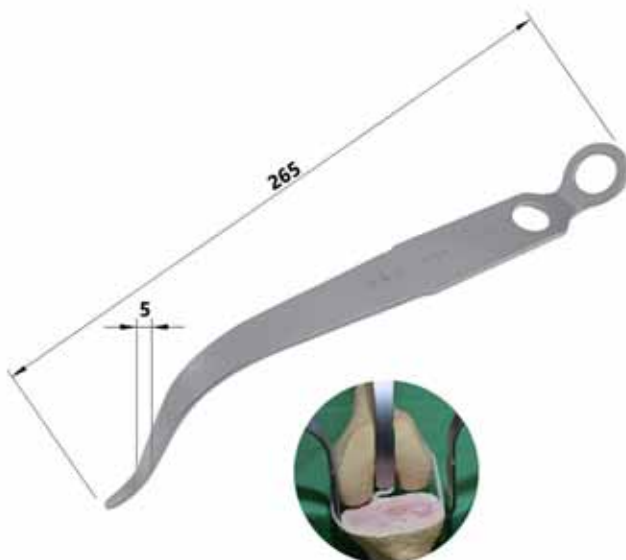
Knee Joint Retractor, X I-M Type (New Version)

Order Code
G01098



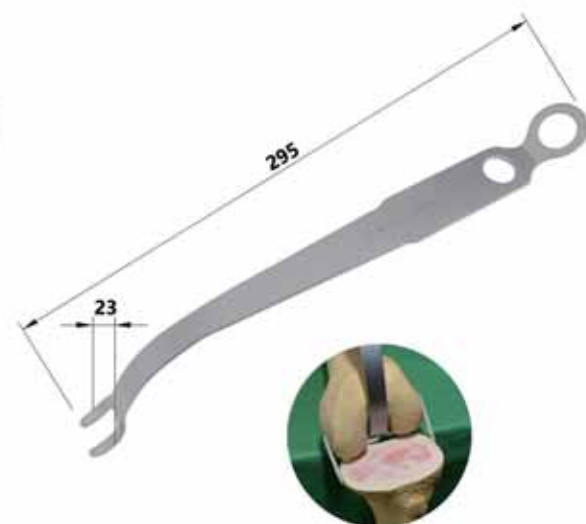
Knee Joint Retractor, X I -L Type (New Version)

Order Code
G01100



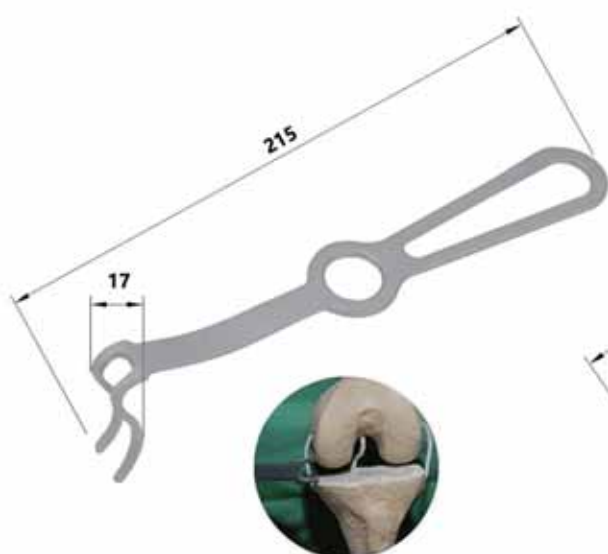
Knee Joint Retractor, X II Type (New Version)

Order Code
G01102



Knee Joint Retractor, X III Type (New Version)

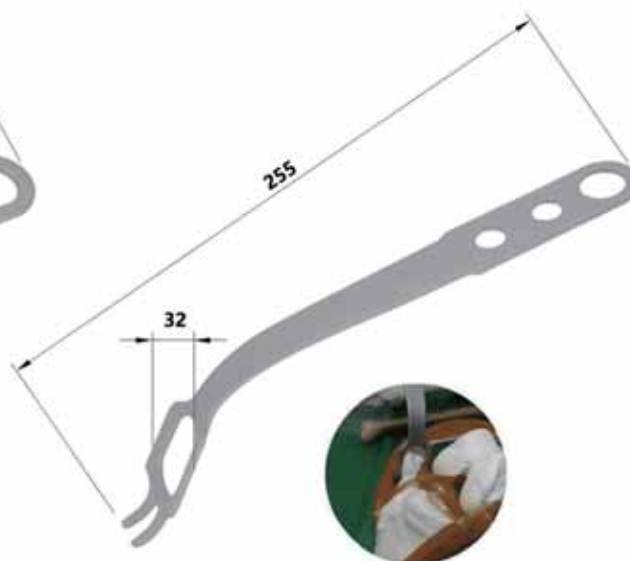
Order Code
G01104



Knee Joint Retractor, X IV Type

Order Code

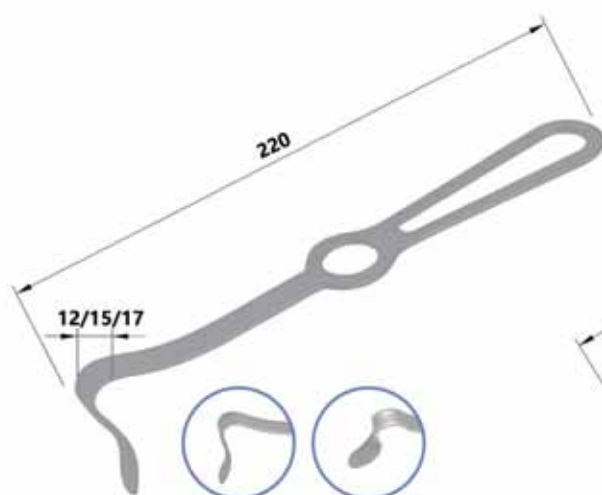
G01105



Knee Joint Retractor, X VI Type

Order Code

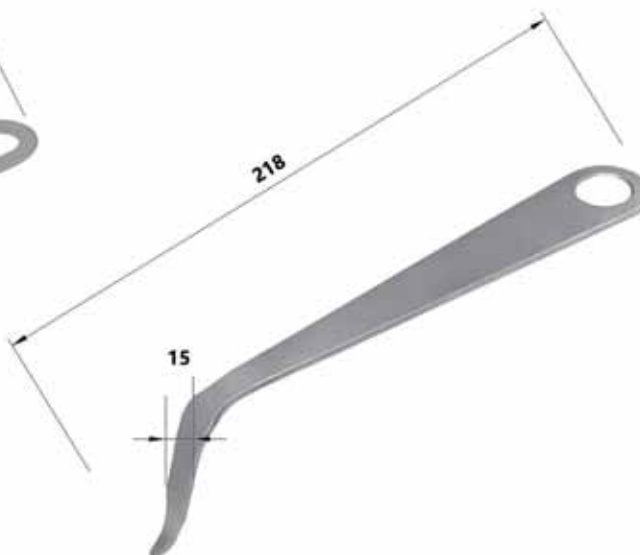
G01106



Knee Joint Retractor, X VII-S/M/L Type

Order Code Description

G01107	S
G01108	M
G01109	L



Knee Joint Retractor, X IX Type

Order Code

G01134



Frame
Order Code
G01150



Frame Retractor (Straight / Curved)

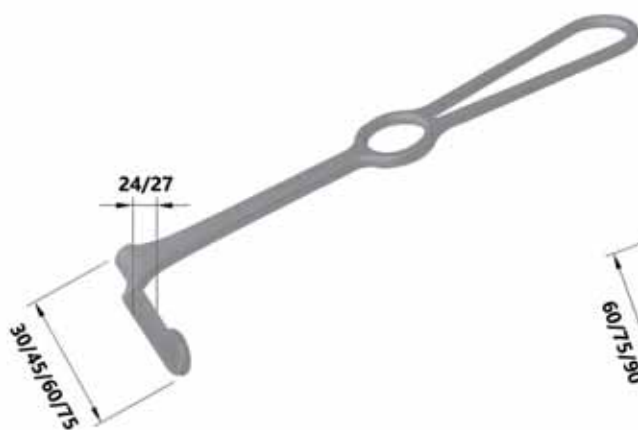


Order Code	Width	Length
G01139	26mm	55mm
G01140	26mm	75mm
G01141	26mm	95mm
G01142	32mm	55mm
G01143	32mm	75mm
G01144	32mm	95mm

Frame Retractor (Arc-Curved)



Order Code	Width	Length
G01135	26mm	27mm
G01136	26mm	48mm
G01137	32mm	27mm
G01138	32mm	48mm



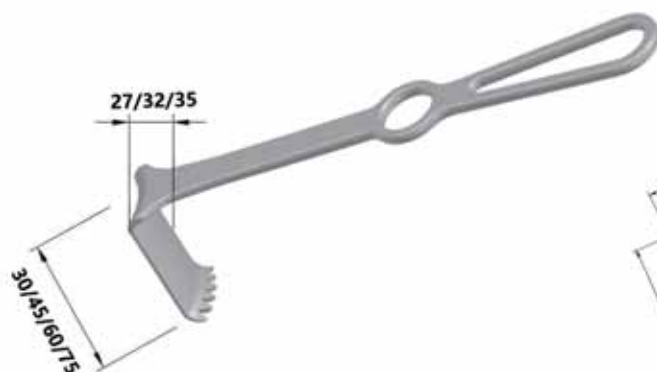
Right-Angle Retractor, A Type

Order Code	Head Length	Head Width
G01059	30mm	24mm
G01060	45mm	24mm
G01061	60mm	24mm
G01062	75mm	24mm
G01063	45mm	27mm
G01064	60mm	27mm
G01065	75mm	27mm



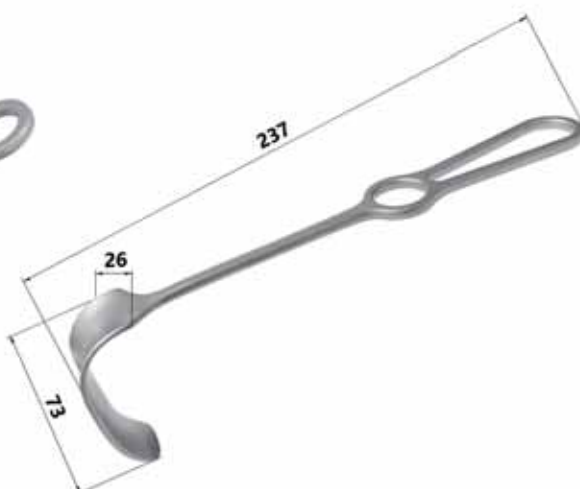
Right-Angle Retractor, A Type

Order Code	Head Length	Head Width
G01066	60mm	32mm
G01067	75mm	32mm
G01068	90mm	32mm
G01069	75mm	35mm
G01070	90mm	35mm



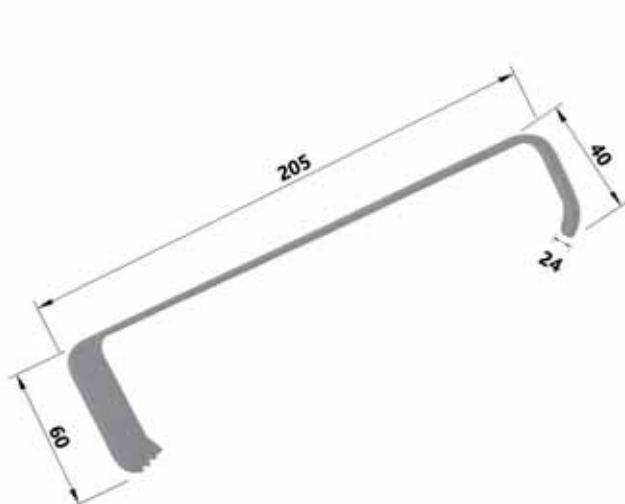
Right-Angle Retractor, B Type

Order Code	Head Length	Head Width
G01071	45mm	27mm
G01072	60mm	27mm
G01073	75mm	27mm
G01074	60mm	32mm
G01075	75mm	32mm
G01076	90mm	32mm
G01077	75mm	35mm
G01078	90mm	35mm



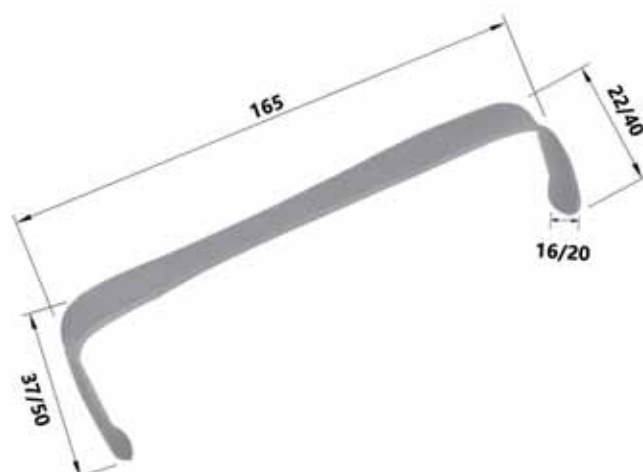
Right-Angle Retractor, C Type

Order Code	Head Length	Head Width
G01148	73mm	26mm



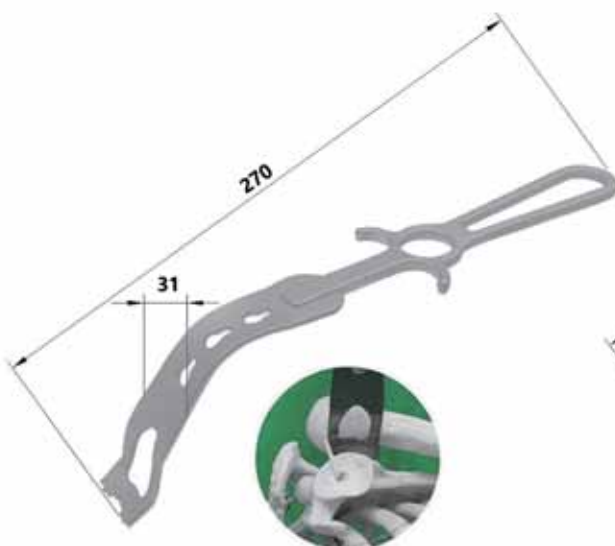
Right-Angle Retractor, Type D

Order Code
G01044



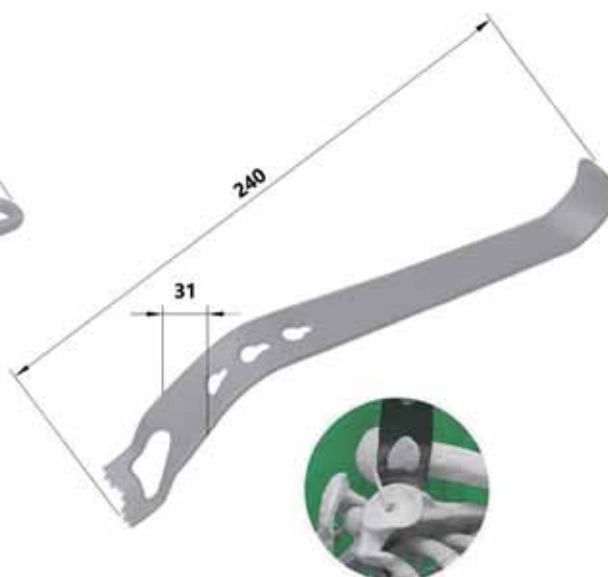
Hip Joint Retractor, KZ VIII Type

Order Code	Width	Depth	Description
G01110	16mm	22/37mm	S
G01111	20mm	40/50mm	L



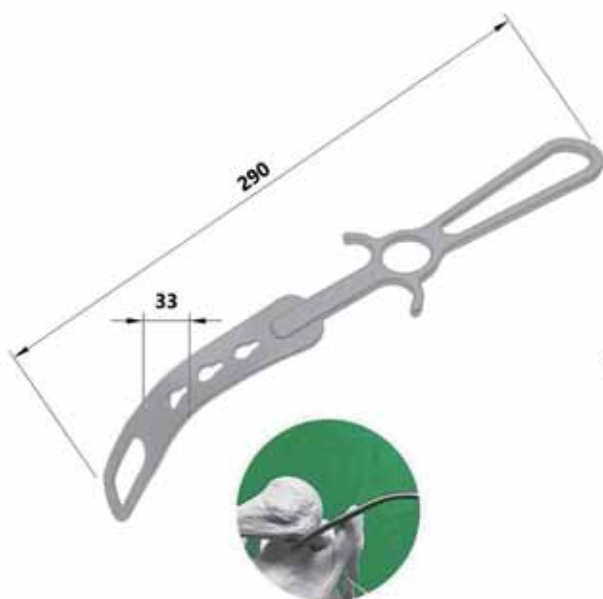
Shoulder Joint Retractor, I Type

Order Code
G01112



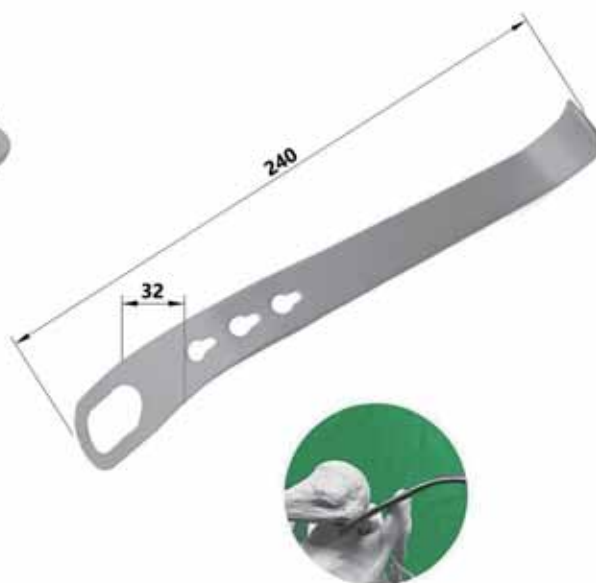
Shoulder Joint Retractor, I Type (New Version)

Order Code
G01113



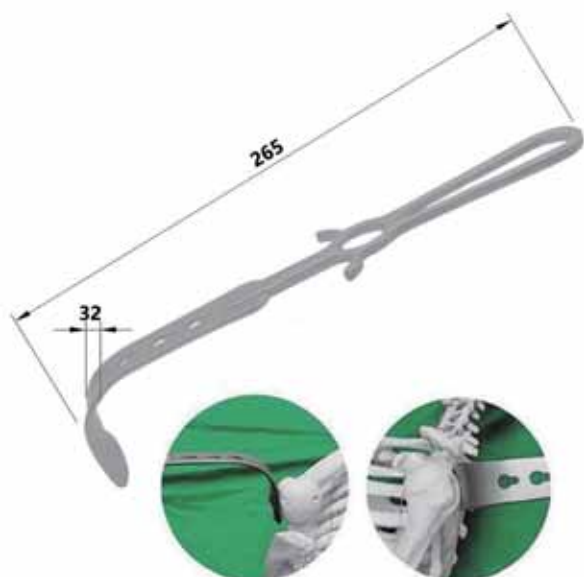
Shoulder Joint Retractor, II Type

Order Code
G01114



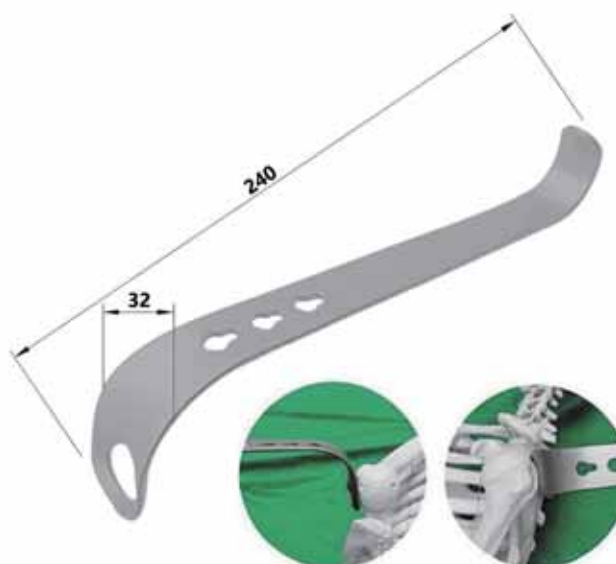
Shoulder Joint Retractor, II Type (New Version)

Order Code
G01115



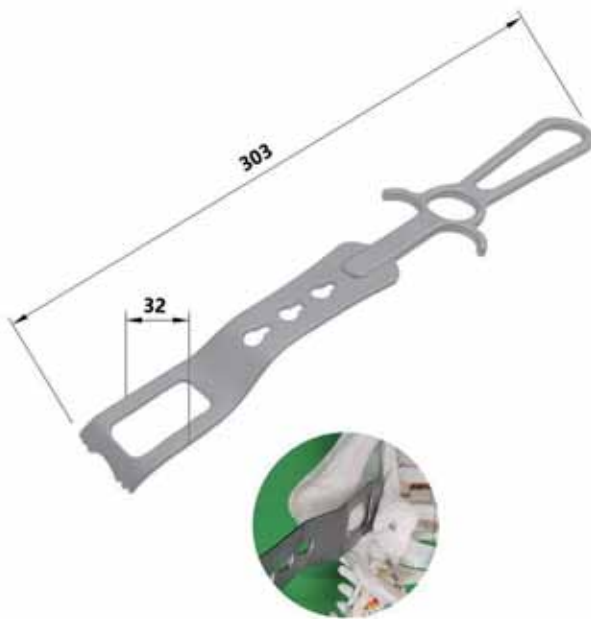
Shoulder Joint Retractor, III Type

Order Code
G01116



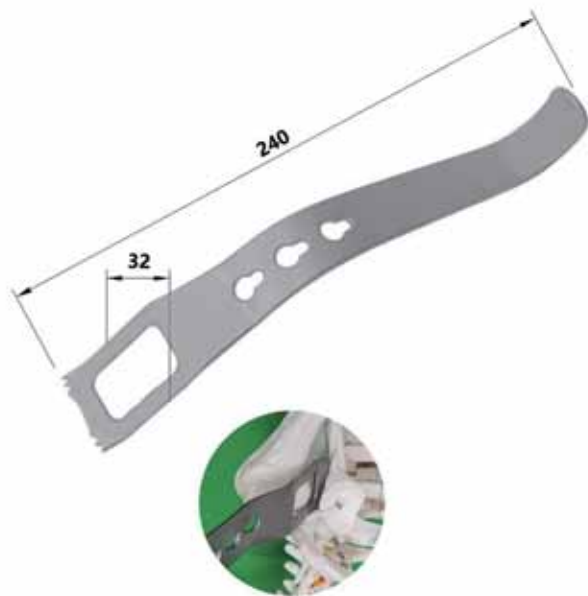
Shoulder Joint Retractor, III Type (New Version)

Order Code
G01117



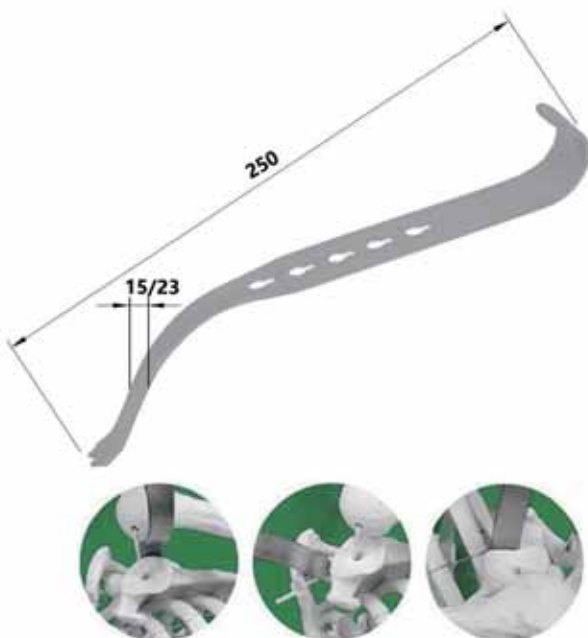
Shoulder Joint Retractor, IV Type

Order Code
G01118



Shoulder Joint Retractor, IV Type (New Version)

Order Code
G01119



Shoulder Joint Retractor

Order Code	Description	Width
G01120	V	15mm
G01121	VI	23mm

Modular Femoral Head Extractor



Order Code	Length
G02003	245mm

Multipurpose Retractor



Retractor
Order Code
G06001

Order Code	Plate Set Width	Plate Set Height
G06010	35mm	39mm
G06011	35mm	49mm
G06012	35mm	59mm
G06013	35mm	69mm

Spreader Forceps (Curved, Four-Toothed)



Order Code	Length × Hook Length
A09004	185×24mm
A09005	190×36mm

Nucleus Pulposus Clamps (Knee Joint Specific)



Order Code	Length × Blade Width
G03001	150×4.5mm
G03002	150×5.5mm

Multifunctional Grasping Forceps



Order Code	Length × Blade Width
G03003	150×6mm



Meniscus Forceps



Order Code	Length	Description
G03007	180mm	Straight Head
G03008	220mm	Straight Head
G03009	180mm	Curved Head
G03010	220mm	Curved Head

Offset Handle



Order Code	Length
G07002	352mm

Bone Hook



Order Code	Head Diameter
G01126	34mm
G01127	36mm

DAA Offset File



Order Code	Length
G02001	333mm

Parallel Retractor

Parallel design ensures the distraction remains parallel at any width, reducing bone damage to the tibial plateau and femoral condyles during use.



Order Code	Length
G06006	196mm

Joint Series

Force-measuring Parallel Retractor



Always Parallel



Gap Balancing Instrument

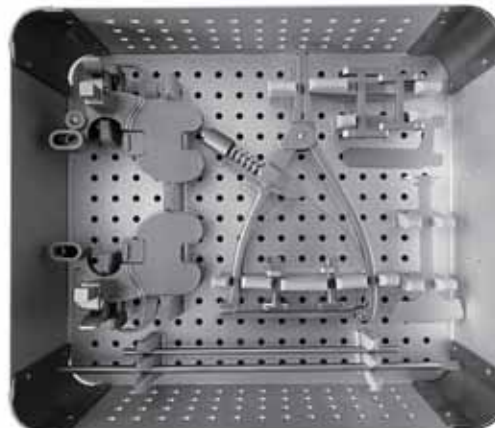
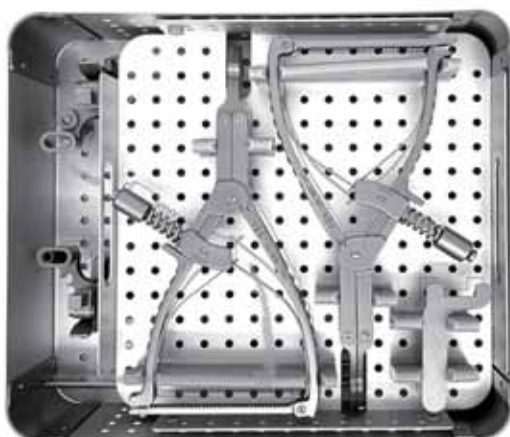


Force Measurement: 0–110 N

Order Code	Length
G06007	240mm

Knee joint space balance system

Order Code:G08001



Force-measuring Parallel Retractor



Gap Balancer with Force Gauge



Measuring Instrument



Rod-type Measuring Device



Gap Balancer



Oval Punch Forceps(Pinless Series)



Straight Oval Punch Forceps

Order Code	Jaw Width
G10022	1.7mm
G10001	2.6mm
G10005	3.4mm

Upward Curved Oval Punch Forceps

Order Code	Jaw Width
G10023	1.7mm
G10002	2.6mm
G10006	3.4mm

Left Curved Oval Punch Forceps

Order Code	Jaw Width
G10024	1.7mm
G10003	2.6mm
G10007	3.4mm

Right Curved Oval Punch Forceps

Order Code	Jaw Width
G10025	1.7mm
G10004	2.6mm
G10008	3.4mm



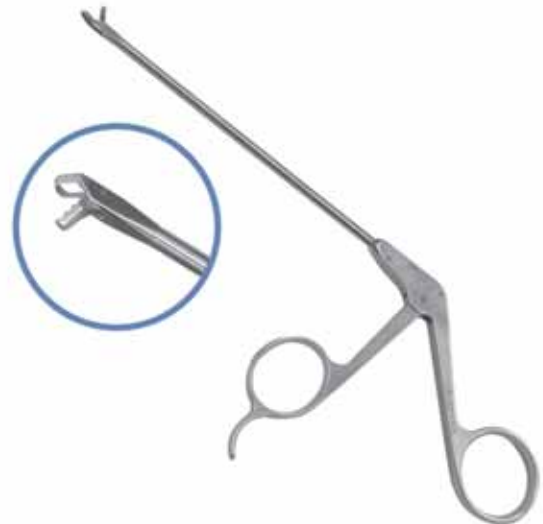
Oval Punch Forceps(Oval Head)



Jaw Width 5.7 mm

Order Code
G10017

Oval Punch Forceps(45° Left Opening)



Jaw Width 2.5 mm

Order Code
G10018

Oval Punch Forceps(45° Right Opening)



Jaw Width 2.5 mm

Order Code
G10019

Oval Punch Forceps(Reverse Jaw)



Jaw Width 2.8 mm

Order Code
G10020

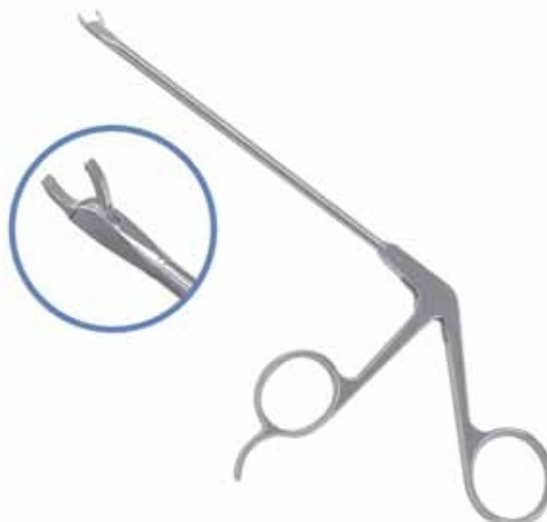


Open-End Wire Cutter



Order Code
G10021

Needle Holder, Type A



Order Code
G11010

Tissue Forceps, Type A



Order Code
G11001

Tissue Forceps, Type B



Order Code
G11002

Right Curved Wire-Holding Forceps



Order Code
G11006

Left Curved Wire-Holding Forceps



Order Code
G11007

Upward Curved Wire-Holding Forceps



Order Code
G11008

Straight Wire-Holding Forceps



Order Code
G11009

Hip Revision Instrument Set



Order Code	Product Name	Description	Unit	Quantity
G15001	Handle Extractor	Forceps Type	PC	1
G15002	Handle Extractor	Modular Type	PC	1
G15003	Handle Extractor	Hook Type	PC	1
G15004	Handle Extractor	Clamp Type (With Wrench)	PC	1
A03043/A03044	Bone Curette	With Blade / With Teeth	PC	1 each
G02008	Tap	PPSU Handle	PC	1
G04004	Extended Bone Curette	Straight, With Blade, 14×18 mm	PC	1
G02009/G02010	Screw Tap		PC	1 each
G13005/G13006	V-Shaped Osteotome / Guided Osteotome		PC	1 each
G13007/G13008	Straight Osteotome		PC	1 each
A05080	Osteotome		PC	1
G13009/G13010	Round Bone Chisel		PC	1 each
A05073/A05075	Round Bone Chisel	Straight / Curved, W10	PC	1 each
A07004/A07006	Malleable Bone Graft Inserter		PC	1 each
G13011/G13012	Reverse-Curve Bone Curette		PC	1 each
G03005/G03006	Multi-Functional Foreign Body Forceps		PC	1 each
G14005	Cup Extractor		PC	1
G14006	Liner Extractor		PC	1
G14007	Head Extractor		PC	1
G09001	Sliding Hammer	Small	PC	1
G09002	Sliding Hammer	Large	PC	1
A12001	Handle		PC	2

Handle Extraction Instrument Series

Forceps-Type Handle Extractor
Order Code:G15001



Modular Handle Extractor
Order Code:G15002



Hook-Type Handle Extractor
Order Code:G15003



Clamp-Type Handle Extractor
(With Wrench)
Order Code:G15004





**Bone Curette,
With Blade / With Teeth**



Order Code	Description
A03043	With Blade
A03044	With Teeth

Tap



Order Code
G02008

Extended Bone Curette



Order Code	Description
G04004	Straight, With Blade, 14×18 mm

Screw Tap



Order Code	Description
G02009	D9
G02010	D11

**V-Shaped Osteotome
Step Osteotome**



Order Code	Description
G13005	V-Shaped
G13006	Guide

Straight Osteotome



Order Code	Description
A05080	L142×W10
G13007	L200×W8
G13008	L300×W8

Round Bone Chisel



Order Code	Description
G13009	L200×W8
G13010	L300×W8

Round Bone Chisel, Straight / Curved



Order Code	Description
A05073	Straight
A05075	Curved

Bone Graft Inserter, Malleable



Order Code	Description
A07004	D6
A07005	D10

Reverse Spoon



Order Code	Description
G13011	L200
G13012	L300

Multi-Functional Foreign Body Forceps



Order Code	Description
G03005	260×5
G03006	300×5

Cup Extractor



Order Code
G14005

Liner Extractor



Order Code
G14006

Head Extractor



Order Code
G14007

Joint Series

Sliding Hammer, Large / Small



Order Code	Description
G09001	Small
G09002	Big

Handle



Order Code
A12001

Revision Osteotome



Order Code	Length × Blade Width
G13001	180×10mm
G13002	180×15mm

Angled Revision Osteotome



Order Code	Length × Blade Width
G13003	180×8mm
G13004	180×10mm

Femoral Condyle Impactor



Order Code
G14001

Platform Holder



Order Code
G14002

Femoral Condyle Holder



Order Code
G14003

Support Bracket



Order Code
G14004

Surgical Instrument Set

Order Code:G08002



Instrument Set Composition:

Round Bone File/Curette ×2/Round Bone Chisel ×2
Periosteal Elevator ×2/Curved Bone Chisel ×2
Straight Osteotome ×3/Bone Gouge ×2/
Bone Grafting Instrument ×4/Flat Bone File ×2/
Modular Handle ×2/Sliding Hammer



Sliding Hammer



Modular Handle



Round Bone File
Description: Straight



Bone Curette
Description: Teethed 10×14
Bladed 10×14



Round Bone Chisel
Description: Straight, W8
Straight, W10



Periosteal Elevator
Description: W10/W15



Curved Bone Chisel
Description: W14/W18



Straight Osteotome
Description: W10/W14/W18



Bone Grafting Instrument (Flat Head)
Description: 3.5*10



Bone Grafting Instrument (Semi-Circular)
Description: 3.5*10



Straight Bone Chisel
Description: W10/W18



Flat Bone File (Square Head)
Description: W10/W14/W18



Flat Bone File (Round Head)
Description: 3.5*10

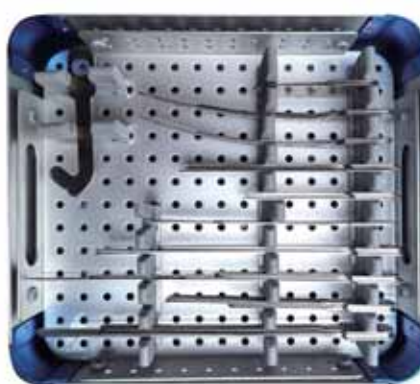


Bone Grafting Instrument (Round Head)
Description: D8/D12



Revision Thin-Slice Bone Knife

Order Code:G08003



Revision Thin-Slice Bone Knife
Blade Specifications: 37 sizes
Head Shape: Round Blade / Square Blade
Handle Length: 190 mm

The movable guide sleeve protects the blade from bending.



Assembly Steps

1



2



3

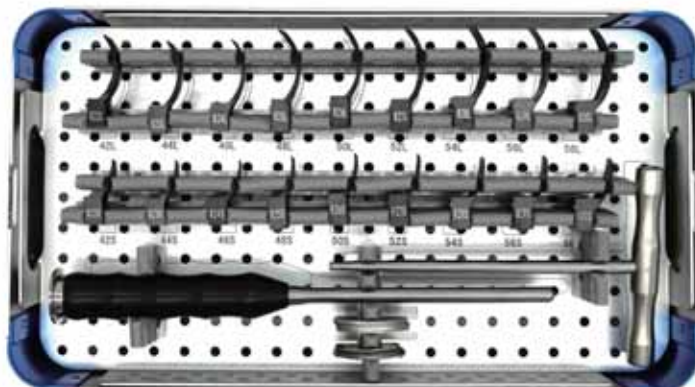


4



Revision Apple Knife Series

Order Code: G08004



Long Blade 42	Short Blade 42	Trial Head 28
Long Blade 44	Short Blade 44	Trial Head 32
Long Blade 46	Short Blade 46	Trial Head 36
Long Blade 48	Short Blade 48	Trial Head 40
Long Blade 50	Short Blade 50	Blade Handle
Long Blade 52	Short Blade 52	Screwdriver
Long Blade 54	Short Blade 54	Impactor Rod
Long Blade 56	Short Blade 56	Measuring Cup
Long Blade 58	Short Blade 58	Blade Measuring Gauge



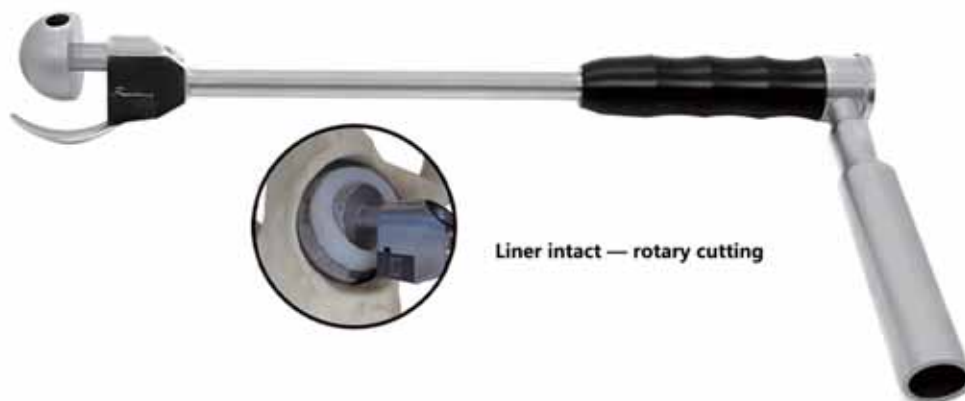
Liner worn — chisel cutting



Dual-curvature design – provides a thinner profile with greater strength;
minimum thickness 1.2 mm, maximum thickness ≤ 2 mm.

Detachable guiding head design – allows both chiseling and rotary cutting,
adaptable to various acetabular conditions.

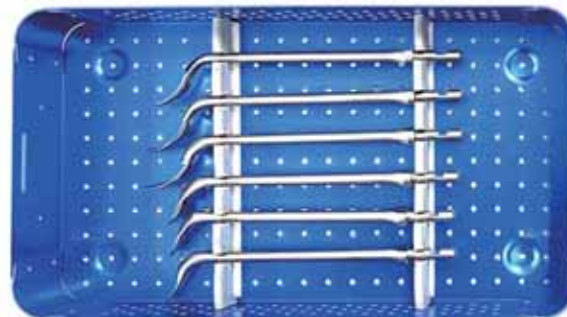
Two blade depth options – facilitate layered release and save operative space.



Liner intact — rotary cutting

Acetabular Bone Chisel Instrument Set I

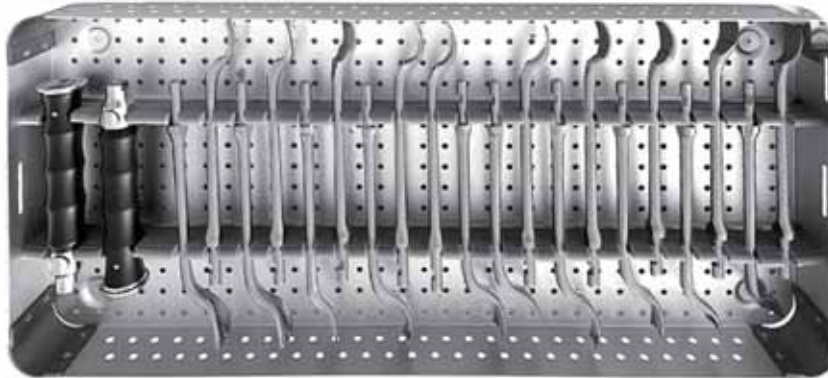
Order Code:G08005



Serial No.	Product Name	Description	Unit	Quantity
1	Acetabular Bone Chisel (Round)	Straight Head, R24:S/L	PC	1 each
2	Acetabular Bone Chisel (Round)	Curved Head, R24:S/L	PC	1 each
3	Acetabular Bone Chisel (Round)	Straight Head, R27:S/L	PC	1 each
4	Acetabular Bone Chisel (Round)	Curved Head, R27:S/L	PC	1 each
5	Acetabular Bone Chisel (Round)	Straight Head, R30:S/L	PC	1 each
6	Acetabular Bone Chisel (Round)	Curved Head, R30:S/L	PC	1 each
7	Handle		PC	2
8	Instrument Case		PC	1

Acetabular Bone Chisel Instrument Set II

Order Code:G08006



Removal of acetabular rim osteophytes Superficial acetabular release Intermediate acetabular release Deep acetabular release



Dual-curvature design, ensuring an optimal fit with all types of acetabular cups.

Ultra-thin profile, with a maximum thickness of 2 mm, providing a theoretical enlargement of 4 mm.

Stepwise progression minimizes limitations caused by curvature variations during operation.

Modular handle design reduces instrument weight and saves storage space.

Serial No.	Product Name	Description	Unit	Quantity
1	Acetabular Bone Chisel (Inner Cutting Edge)	Straight/Curved	PC	1 each
2	Acetabular Bone Chisel	Straight Head, R24:S/M/L	PC	1 each
3	Acetabular Bone Chisel	Straight Head, R26:S/M/L	PC	1 each
4	Acetabular Bone Chisel	Straight Head, R28:S/M/L	PC	1 each
5	Acetabular Bone Chisel	Curved Head, R24:S/M/L	PC	1 each
6	Acetabular Bone Chisel	Curved Head, R26:S/M/L	PC	1 each
7	Acetabular Bone Chisel	Curved Head, R28:S/M/L	PC	1 each
8	Handle		PC	2
9	Instrument Case			1



1. Ankle Compression/Distractor Forceps----- (P1)
2. Wire Guide, osteotome, Bone Elevator, Skin Hook----- (P2)
3. Broken Screw Extractor Instrument Set----- (P3)
4. Screw Removal instrument----- (P4)
5. Multifunctional Screwdriver (Screw Extractor)----- (P4)

Ankle Compression Forceps



Order Code	Length
C03001	180mm

Ankle Distractor Forceps, Type II



Order Code	Length	Opening distance
C03002	173mm	40-65mm

Ankle Distractor Forceps, Type III



Order Code	Length
C03003	184mm

Ankle Distractor Forceps, Type IV



Order Code	Length
C03004	185mm

Ankle Distractor Forceps, Type V



Order Code	Length	Opening distance
C03005	174mm	10-40mm
C03006	210mm	10-40mm



Wire Guide Type I



Diameter

Order Code	Diameter
C02001	35mm
C02002	50mm

Osteotome



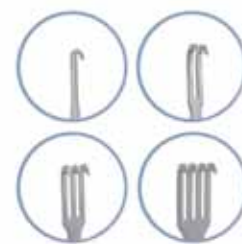
Order Code	Length	Width
C04001	180mm	2mm
C04002	180mm	4mm
C04003	180mm	6mm
C04004	180mm	8mm

Bone Elevator



Order Code	Length	Width
C05001	160mm	6mm
C05002	170mm	8mm
C05003	170mm	10mm

Skin Hook (Single/Double/Triple/Quadruple Prong)



Order Code	Length	Description
C05004	178mm	Single Prong
C05005	183mm	Double Prong
C05006	183mm	Triple Prong
C05007	183mm	Quadruple Prong



Broken Screw Extractor Instrument Set

Order Code: C07003



Serial No.	Product Name	Description	Unit	Quantity
1	Broken Screw Extractor (Reverse Thread Tap)	D2/3/4/4.5	PC	1 each
2	Screw Extractor Forceps	Forceps Type	PC	1
3	Bone Trephine	2/3/4/5/6.5/8	PC	1 each
4	Screw Extractor (Hex Driver)	SW1.5/2/2.5/3/3.5/4/4.5/5/5.5	PC	1 each
5	Screw Extractor (Torx Driver)	T6/7/8/9/10/15/20/25/30	PC	1 each
6	Quick-Release Handle	Small	PC	1
7	Quick-Release Handle	Large	PC	1
8	Quick-Release Handle	T-Handle	PC	1
9	Orthopedic Drill Bit (Tungsten Carbide)	Φ3/4/5/6	PC	1 each
10	Bone Chisel	Φ3/5	PC	1 each
11	Instrument Tray	Instrument Tray	PC	1



Broken Screw Extractor
(Reverse Thread Tap)
Type: D2 / D3 / D4 / D4.5



Screw Extractor Forceps
(Broken Screw Removal Forceps)
Type : Forceps



Bone Trephine (Ring Saw)
Type: Φ2/Φ3/Φ4/
Φ5/Φ6.5/Φ8



Screw Extractor (Hex Driver)
Type: SW1.5/2/
2.5/3/3.5/4/4.5/5/5.5



Screw Extractor (Torx Driver)
Type: T6/7/8/9
/10/15/20/25/30



Quick-Release Handle
(Small)



Quick-Release Handle
(Large)



Quick-Release Handle
(T-Handle)



Orthopedic Drill Bit (Tungsten Carbide)
Type: Φ3/Φ4/Φ5/Φ6



Bone Chisel
Type: Φ3/Φ5

Trauma Screwdriver Set

Order Code:C07001



Name	Description
Torx	T6/T7/T8/T9/T10/T15/T20/T25/T30
Hex	SW1.5/SW2.0/SW2.5/SW3.0/SW3.5/SW4.0/SW4.5/SW5.0/SW5.5

Multifunctional Screwdriver (Screw Extractor)

Order Code:C07002



Name	Description
Torx	T6/T7/T8/T9/T10/T15/T20/T25/T30
Hex	SW1.5/SW2.0/SW2.5/SW3.0/SW3.5/SW4.0/SW4.5/SW5.0/SW5.5
Slotted	3/5
Square	1.2/1.5



Eagle Surgical

Instruments for Innovation