



Surgical Retractor Systems & Instruments
Product Catalogue 2026

498 products · German stainless steel · Manufactured in Sialkot, Pakistan

retractormaker.com · info@retractormaker.com · WhatsApp +92 327 8345101

All prices in USD. Free shipping on orders of \$350 and above.

In-stock: 5 business days processing + 7 days worldwide delivery. Back-order: 17-20 days manufacturing + 9 days delivery.

About Retractor Maker

Retractor Maker is a reputable company specializing in the manufacturing and supply of medical retractors for surgical procedures. Our state-of-the-art production facilities and experienced professionals ensure that our retractors are of the highest quality and meet the specific needs of medical professionals in various specialties.

We offer a wide range of retractors, including hand-held, self-retaining, and surgical instrument retractors in various sizes, shapes, and configurations. Our products are durable, reliable, and easy to use, making them an essential tool for surgeons and medical professionals.

Our commitment to quality is reflected in our rigorous quality control procedures and robust quality management system, which ensure that all our products meet regulatory requirements and customer expectations. We take pride in our exceptional customer service, and our knowledgeable and friendly customer service representatives are always available to assist our customers.

Retractor Maker is a trusted and reliable partner for medical professionals worldwide, providing high-quality medical retractors for surgical procedures.

Contact Details

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Manufacturing location: Sialkot, Pakistan

Cardiovascular Retractors

45 products

Allison Lung Retractor

SKU RM-ALR-1

\$79 - \$129

The Allison Lung Retractor is a specialized thoracic spatula retractor designed to provide gentle, atraumatic lung parenchyma depression during open cardiothoracic procedures. Available in infant, child, and adult configurations with flexible wire-whisk spatulas up to 65 mm wide, it ensures expansive operative exposure without pulmonary laceration.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Infant / Pediatric — 20 mm × 23 cm	RM-ALR-1-1	\$79
Pediatric Compact — 30 mm × 11 cm	RM-ALR-1-2	\$89
Standard — 40 mm × 25.5 cm	RM-ALR-1-3	\$99
Adult Intermediate — 42 mm × 29 cm	RM-ALR-1-4	\$109
Adult Wide — 54 mm × 31 cm	RM-ALR-1-5	\$119
Adult Extra-Wide — 65 mm × 31 cm	RM-ALR-1-6	\$129

Baby-Haight Rib Spreader

SKU RM-BHRS-52-1

\$289

The Baby-Haight Rib Spreader is an ultra-miniature thoracic instrument engineered for neonatal and infant rib distraction during congenital thoracic procedures. Handcrafted from German stainless steel with a 52 mm maximum spread, interchangeable fenestrated blades (9 × 10 mm and 9 × 20 mm), and a fine-pitch screw lock (\$289), it delivers safe, micro-calibrated chest wall exposure.



Included Components & Pricing

Qty	Component	Function
1	Ultra-Miniature Linear Expansion Guide Frame	Micro-slotted slide track built for neonatal surgical parameters
2	Detachable Fenestrated Lateral Blades (Pair 1)	9 mm × 10 mm mini tissue paddles designed to limit pressure necrosis
2	Detachable Fenestrated Lateral Blades (Pair 2)	9 mm × 20 mm mini tissue paddles for deeper infant corridors
1	Integrated Fine-Pitch Screw Lock	Low-profile turning thumb screw for step-by-step width control
2	Ergonomic Micro-Forceps Extension Arms	Streamlined lightweight handle profiles with smooth outer edges

Bailey Rib Contractor

SKU RM-BRC-1

\$159

The Bailey Rib Contractor is an essential cardiothoracic instrument engineered to approximate adjacent ribs during the closure of thoracotomy incisions. Featuring a 20 cm length, strong curved claw-like tips, and a mechanical thumbscrew compressor, it ensures secure, slip-resistant rib alignment for pericostal suturing.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Length: 20 cm (approx. 8 inches)	RM-BRC-1	\$159

Bugge Takedown I.M.A Mammaria Retractor

SKU RM-BTIMAR-499-1

\$499

The Bugge Takedown I.M.A Mammaria Retractor is a specialized cardiothoracic instrument designed for internal mammary artery harvesting during CABG surgery. Handcrafted from German stainless steel with a 110 mm maximum track spread, 40 × 150 mm working ends, and 40 × 100 mm lateral blades (\$499), it provides stable unilateral chest wall elevation.



Included Components & Pricing

Qty	Component	Function
1	Bugge Takedown I.M.A Retractor Chassis	Mechanical lifting rail with 110 mm track spread
1 Pair	Core Lateral Blades	40 mm × 100 mm contoured sternal lifting blades
1 Set	Integrated Working Blades	40 mm × 150 mm extended working end assembly

Burford Rib Spreader

SKU RM-BRS-SERIES-1

\$359 - \$399

The Burford Rib Spreader is a heavy-duty thoracic surgery retractor system designed for expansive intercostal rib separation during thoracotomy. Handcrafted from German stainless steel in Compact (\$359), Medium (\$379), and Maximum (\$399) spread frames with two pairs of interchangeable blades (47 × 62 mm and 65 × 62 mm), it delivers rigid mechanical stability.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Option 3 (Compact Spread) — 200 mm maximum spread — 1 pair 47×62 mm + 1 pair 65×62 mm lateral blades	RM-BRS-SERIES-1-1	\$359
Option 1 (Medium Spread) — 260 mm maximum spread — 1 pair 47×62 mm + 1 pair 65×62 mm lateral blades	RM-BRS-SERIES-1-2	\$379
Option 2 (Maximum Spread) — 300 mm maximum spread — 1 pair 47×62 mm + 1 pair 65×62 mm lateral blades	RM-BRS-SERIES-1-3	\$399

Castaneda Rib Spreader

SKU RM-CRS-SERIES-1

\$309 - \$349

The Castaneda Rib Spreader is a pediatric and neonatal thoracic instrument engineered for gentle intercostal rib separation during congenital heart surgery. Handcrafted from German stainless steel in three precise sizes from 10.5 × 32 mm blades (\$309) to 15 × 60 mm blades (\$349), its finely geared slide rail ensures safe, micro-adjustable thoracic distraction.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Option 1 — 10.5 mm × 32 mm — 65 mm maximum spread — Neonatal thoracotomy, coarctation repair, infant PDA ligation	RM-CRS-SERIES-1-1	\$309
Option 2 — 12.0 mm × 45 mm — 70 mm maximum spread — Infant congenital cardiac repair, vascular ring division	RM-CRS-SERIES-1-2	\$329
Option 3 — 15.0 mm × 60 mm — 120 mm maximum spread — Pediatric and adolescent thoracotomy, pulmonary shunt placement	RM-CRS-SERIES-1-3	\$349

Castaneda Sternal Retractor

SKU RM-CSR-1

\$374 - \$389

The Castaneda Sternal Retractor is a specialized pediatric and adult cardiothoracic spreader designed for controlled sternal separation during congenital heart surgery. Available in Newborn, Infant, and Adult profiles with finely calibrated rack-and-pinion drives, it delivers smooth mechanical spreading without rib or cartilage fractures.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Newborn Profile	RM-CSR-1-1	\$374
Infant Profile	RM-CSR-1-2	\$384
Adult Profile	RM-CSR-1-3	\$389

Cooley Atrial Retractor

SKU RM-CAR-1

\$64 - \$74

The Cooley Atrial Retractor is an essential handheld cardiac instrument designed to provide stable exposure of the left atrium and mitral valve during open heart surgery. Featuring a 24 cm overall length with selectable Small, Medium, or Large blades, its curved distal paddle ensures atraumatic tissue retraction without atrial tearing.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Small Model	RM-CAR-1-1	\$64
Medium Model	RM-CAR-1-2	\$69
Large Model	RM-CAR-1-3	\$74

Cooley Rib Spreader

SKU RM-CRS-SERIES-2

\$319 - \$349

The Cooley Rib Spreader is a cardiothoracic surgical instrument engineered for precise rib separation across infant, pediatric, and adult thoracic procedures. Handcrafted from German stainless steel in four distinct profiles from Infant (\$319) to Large Adult (\$349) with curved fenestrated blades up to 35 × 50 mm, its parallel rack-and-pinion drive ensures reliable thoracic exposure.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Infant Profile — 12 mm × 16 mm — 95 mm maximum spread — Neonatal and infant thoracic access, congenital heart surgery	RM-CRS-SERIES-2-1	\$319
Pediatric Profile — 15 mm × 30 mm — 140 mm maximum spread — Pediatric cardiac procedures and thoracotomy	RM-CRS-SERIES-2-2	\$329
Standard Adult Profile — 21 mm × 44 mm — 150 mm maximum spread — Standard adult thoracotomy, lobectomy, and lung resection	RM-CRS-SERIES-2-3	\$339
Large Adult Profile — 35 mm × 50 mm — 200 mm maximum spread — Bariatric thoracic surgery, deep mediastinal exposures	RM-CRS-SERIES-2-4	\$349

Cooley Sternal Retractor

SKU RM-CSR-STD-1

\$354 - \$374

The Cooley Sternal Retractor is a heavy-duty cardiothoracic chest spreader engineered for controlled median sternotomy separation during cardiac and thoracic surgery. Available in Child, Adult, and Extra Large profiles with calibrated rack-and-pinion mechanical drives, it provides expansive, non-slip mediastinal visualization.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Child Profile — 145.0 mm × 140.0 mm × 21.0 mm × 45.0 mm	RM-CSR-STD-1-1	\$354
Adult Profile — 200.0 mm × 180.0 mm × 32.0 mm × 50.0 mm	RM-CSR-STD-1-2	\$364
Extra Large Profile — 178.0 mm × 152.0 mm × 102.0 mm × 29.0 mm	RM-CSR-STD-1-3	\$374

Cooley Sternotomy Retractor

SKU RM-CSTR-PED-1

\$359 - \$369

The Cooley Sternotomy Retractor is a specialized pediatric and neonatal chest spreader engineered to provide precise, low-impact sternal separation. Available in scaled-down Newborn and Pediatric profiles with micro-pitch rack drives, it delivers controlled mediastinal exposure while safeguarding delicate rib cartilages.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Newborn Profile — 85.0 mm × 55.0 mm × 16.0 mm × 14.0 mm	RM-CSTR-PED-1-1	\$359
Pediatric Profile — 115.0 mm × 80.0 mm × 30.0 mm × 15.0 mm	RM-CSTR-PED-1-2	\$369

Coryllos Retractors

SKU RM-COR-THOR-1

\$99 - \$119

Coryllos Retractors are heavy-duty thoracic instruments engineered to provide deep soft-tissue, lung, and chest wall displacement during thoracotomy procedures. Featuring an overall length of 9 ½" to 10" with broad curved blades in three dimensions from 22 × 82 mm to 65 × 115 mm, they deliver superior physical leverage in deep thoracic cavities.



Available Sizes & Pricing

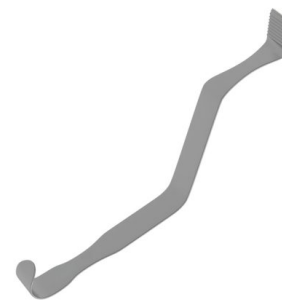
Size / Configuration	SKU	Price (USD)
22 mm × 82 mm — 9 ½" - 10"	RM-COR-THOR-1-1	\$99
43 mm × 108 mm — 9 ½" - 10"	RM-COR-THOR-1-2	\$109
65 mm × 115 mm — 9 ½" - 10"	RM-COR-THOR-1-3	\$119

Crawford Aortic Retractor

SKU RM-CAR-VASC-1

\$44 - \$49

The Crawford Aortic Retractor is a specialized 19 cm cardiovascular instrument engineered to safely retract the aorta and great vessels during vascular reconstructions. Featuring a 15.0 mm wide blade in selectable Small (\$44) and Large (\$49) profiles, its smooth, atraumatic curved tip prevents vascular wall lacerations.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Small Model — 19 cm length, 15.0 mm blade	RM-CAR-VASC-1-1	\$44
Large Model — 19 cm length, 15.0 mm blade	RM-CAR-VASC-1-2	\$49

Cushing Vein Retractor

SKU RM-CVR-1

\$49 - \$67

The Cushing Vein Retractor is an internationally recognized vascular instrument designed to mobilize and protect delicate veins, arteries, and nerve trunks. Available in lengths from 20.3 cm to 40.0 cm with blade widths from 8 mm to 18 mm and Flat, Square, or Fenestrated handles, its smooth curved beak prevents vascular trauma.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
20.3 cm (approx. 8.0") — 8, 10, 12, 13, 14, 16, 18 mm	RM-CVR-1-1	\$49
22.8 cm (approx. 9.0") — 8, 10, 12, 13, 14, 16, 18 mm	RM-CVR-1-2	\$52
24.2 cm (approx. 9.5") — 8, 10, 12, 13, 14, 16, 18 mm	RM-CVR-1-3	\$55
25.5 cm (approx. 10.0") — 8, 10, 12, 13, 14, 16, 18 mm	RM-CVR-1-4	\$58
30.5 cm (approx. 12.0") — 8, 10, 12, 13, 14, 16, 18 mm	RM-CVR-1-5	\$61
35.5 cm (approx. 14.0") — 8, 10, 12, 13, 14, 16, 18 mm	RM-CVR-1-6	\$64
40.0 cm (approx. 15.75") — 8, 10, 12, 13, 14, 16, 18 mm	RM-CVR-1-7	\$67

Darling Popliteal Self-Retaining Retractor

SKU RM-DPSRR-1

\$109

The Darling Popliteal Self-Retaining Retractor is a specialized vascular spreader designed for hands-free exposure of the popliteal artery and fossa. Featuring an adjustable ratchet chassis with asymmetrical dual blade configurations (54 × 25 mm and 76 × 38 mm), it safely retracts muscular and neural margins without vessel occlusion.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Option A — 54 mm × 25 mm Left / 76 mm × 38 mm Right — Deep popliteal artery exposure with lateral muscle displacement	RM-DPSRR-1-1	\$109
Option B — 76 mm × 38 mm Left / 54 mm × 25 mm Right — Deep popliteal artery exposure with medial muscle displacement	RM-DPSRR-1-2	\$109

DeBakey Retractor

SKU RM-DBR-15-1

\$72

The DeBakey Retractor is a precision 15.3 cm handheld surgical instrument designed for delicate vascular and soft-tissue exposure. Featuring 1×1 sharp prongs and an ergonomic flat handle, it delivers positive tissue purchase and non-slip counter-traction during vascular and general procedures.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Length: 15.3 cm (approx. 6.0 inches)	RM-DBR-15-1	\$72

DeBakey Rib Spreader

SKU RM-DRS-SET-1

\$449

The DeBakey Rib Spreader is a heavy-duty thoracic retractor system designed for broad intercostal rib separation during cardiac and thoracic surgery. Handcrafted from German stainless steel with a parallel expansion track (150 mm or 200 mm spread), 6 detachable hook-like lateral blades, and an integrated tension screw lock (\$449), it delivers rigid, atraumatic exposure.



Included Components & Pricing

Qty	Component	Function
1	Heavy-Duty Parallel Expansion Track Frame	Slide rail providing linear structural bone widening (150 mm or 200 mm)
6 (3 Pairs)	Detachable Hook-like Lateral Blades	3 pairs of interchangeable blades with anti-slip curved edges
1	Integrated Tension Screw Lock	Manual rotation locking bolt to minimize user fatigue
2	Ergonomic Forceps Extension Arms	Lightweight handles with smooth atraumatic outer edges

Expanded Vascular Lobster Retractor

SKU RM-EVLR-1

\$2,999

The Expanded Vascular Lobster Retractor is a comprehensive table-mounted system designed for extensive vascular and retroperitoneal surgery. Engineered with a Lobster frame, articulated hinged extension arm, 6 retractor clamps, and 12 specialized swivel blades, it provides maximum reach and atraumatic exposure around major vessels.



Included Components & Pricing

Qty	Component	Function
6	Lobster Retractor Clamp	—
1	Lobster Table Clamp with Vertical Post & Frame Coupler	—
1	Lobster Hinged Extension Arm	—
1	Lobster Frame	—
2	Lobster Mayo Swivel Retractor	2¾" × 2"
1	Lobster Mayo Swivel Retractor	3½" × 2"
1	Lobster Deaver Swivel Retractor	2¾" × 4½"
1	Lobster Harrington Sweetheart Retractor	2" × 5"
1	Lobster Malleable Swivel Retractor (Perforated)	2" × 6½"
1	Lobster Malleable Swivel Retractor (Perforated)	3" × 6½"
1	Lobster Fence Swivel Retractor	4" × 6"
2	Lobster Renal Swivel Retractor	1" × 6"
1	Lobster Splanchnic Swivel Retractor	2" × 4½"

Qty	Component	Function
1	Lobster Splanchnic Swivel Retractor	2" × 6"

Finochietto (Modif) Rib Spreader

SKU RM-FMR-299-1

\$299

The Finochietto (Modif) Rib Spreader is a streamlined thoracic instrument designed for delicate intercostal rib separation during thoracotomy. Handcrafted from German stainless steel with a 120 mm maximum track spread, 14 × 15 mm fixed fenestrated blades, and a rotary screw lock (\$299), it ensures safe, controlled thoracic exposure with minimal bone trauma.



Included Components & Pricing

Qty	Component	Function
1	Streamlined Horizontal Track Frame	Flat slide rail supporting deep access manual widening (120 mm spread)
2 (Fixed Pair)	Fixed Curved Blades	14 mm × 15 mm fenestrated lateral blades contoured to rib surfaces
1	Rotary Screw Lock Assembly	Tightening gear to secure optimum surgical retraction
2	Ergonomic Forceps Extension Arms	Lightweight tissue-spreading handles to decrease user fatigue

Finochietto Rib Spreader

SKU RM-FRS-SERIES-1

\$329

The Finochietto Rib Spreader is an internationally acclaimed thoracic retractor engineered for controlled intercostal rib separation during thoracotomy. Handcrafted from German stainless steel across six multi-size options (\$329-\$359) with circular fenestrated angled blades and an integrated turning screw lock, it provides unyielding mechanical exposure during open chest surgery.



Included Components & Pricing

Qty	Component	Function
1	Streamlined Parallel Guide Rail Track Frame	Linear bar chassis designed to slide open and widen bones
2 (Fixed Pair)	Fixed Angled Blades	Bone-gripping lateral blocks featuring circular fenestrations
1	Integrated Turning Screw Lock	Manual structural lock positioned to securely retain frame expansion
2	Ergonomic Forceps Extension Arms	Lightweight structured handles optimized to curb user fatigue

Finochietto-Baby Rib Spreader

SKU RM-FBRS-100-1

\$299

The Finochietto-Baby Rib Spreader is a pediatric thoracic instrument designed for safe intercostal rib separation in neonatal and pediatric surgery. Handcrafted from German stainless steel with 31 × 31 mm fixed fenestrated blades, a 100 mm maximum track spread, and an integrated turning screw lock (\$299), it ensures gentle, micro-calibrated chest wall distraction.



Included Components & Pricing

Qty	Component	Function
1	Parallel Slide Guide Rail Track Frame	Miniature track system designed to slide open within tight pediatric spaces
2 (Fixed Pair)	Fixed Angled Blades	31 mm × 31 mm bone-gripping lateral blocks with circular fenestrations
1	Integrated Turning Screw Lock	Manual structural lock positioned to securely hold frame expansion
2	Ergonomic Forceps Extension Arms	Ultra-lightweight structured handles engineered with smooth edges

Finochietto-Infant Rib Spreader

SKU RM-FIRS-SERIES-1

\$319

The Finochietto-Infant Rib Spreader is a micro-thoracic instrument engineered for delicate rib distraction during neonatal and infantile thoracotomy. Handcrafted from German stainless steel with a 75 mm maximum spread and fixed fenestrated blades in Option A (14 × 15 mm, \$319) or Option B (15 × 15 mm, \$349), it delivers precise, atraumatic infant thoracic exposure.



Included Components & Pricing

Qty	Component	Function
1	Delicate Horizontal Track Frame	Compact slide bar layout optimized for infantile thoracotomy
2 (Fixed Pair)	Fixed Angled Blades	14×15 mm or 15×15 mm fenestrated lateral modules
1	Turning Screw Lock	Manual safety locking bolt that fixes retraction and limits fatigue
2	Ergonomic Tapered Forceps Arms	Lightweight structured handles built with completely smooth outer edges

French Pattern I.M.A Sternal Retractor

SKU RM-FPIMASR-429-1

\$429

The French Pattern I.M.A Sternal Retractor is an advanced cardiac surgical system designed for internal mammary artery harvesting during CABG. Handcrafted from German stainless steel with a 100 × 20 mm broad sternal blade, dual asymmetric claw blades (28 mm or 32 mm depth), and independent tension screw locks (\$429), it provides rigid unilateral sternal elevation.



Included Components & Pricing

Qty	Component	Function
1	Main Sliding Track Frame Rail	Lateral chassis designed to guide and spread thoracic structures apart
1	Broad Sternal Blade Component	100 mm × 20 mm smooth flat paddle for sternal force distribution
2	Asymmetric Sternal Claw Blades	Dual curved traction hooks engineered with 28 mm or 32 mm claw depths
3	Dedicated Tension Blade Screw Locks	Independent locking mechanisms fitted to hold every blade in place
2	Ergonomic Retracting Forceps Arms	Lightweight, streamlined handle beams with smooth outer perimeters

French Pattern I.M.A. Sternal Retractor for Ministernotomy

SKU RM-FPMS-429-1

\$429

The French Pattern I.M.A. Sternal Retractor for Ministernotomy is a specialized low-profile instrument designed for minimally invasive cardiac surgery and partial sternotomy. Handcrafted from German stainless steel with a 30 × 20 mm miniature sternal blade, dual micro-claw blades (43 mm or 50 mm depth), and quick-turn manual screw locks (\$429), it ensures stable unilateral lifting in tight corridors.



Included Components & Pricing

Qty	Component	Function
1	Low-Profile Midline Sliding Track Frame	Miniaturized guide bar rail optimized for ministernotomy approaches
1	Miniature Sternal Blade Component	30 mm × 20 mm smooth rectangular plate for bone wall force distribution
2	Micro-Sternal Claw Blades	Dual curved fixation hooks with 43 mm or 50 mm deep working ends
2	Streamlined Forceps Extension Arms	Lightweight chassis layout finished with completely smooth outer edges

Haight Rib Spreader

SKU RM-HRS-329-1

\$329

The Haight Rib Spreader is a heavy-duty thoracic instrument engineered for controlled intercostal rib separation during adult thoracotomy. Handcrafted from German stainless steel with 30 × 30 mm fixed fenestrated blades, a 120 mm maximum horizontal track spread, and a turning thread screw lock (\$329), it delivers rigid, slip-resistant chest wall retraction.



Included Components & Pricing

Qty	Component	Function
1	Horizontal Track Expansion Beam	Slide chassis supporting manual structural widening during thoracotomy
2 (Fixed Pair)	Fixed Angled Blades	30 mm × 30 mm bone-holding lateral plates with tissue fenestrations
1	Turning Thread Screw Lock	Mechanical retention clamp ensuring stable hold at chosen retraction level
2	Ergonomic Retracting Forceps Beams	Lightweight handle profiles crafted with completely smooth outer edges

Henly Retractor Center Blade

SKU RM-HRCB-1

\$48 - \$54

The Henly Retractor Center Blade is a modular replacement attachment engineered to fit compatible Henly self-retaining retractor frames. Available in four selectable dimensions from 19 × 15 mm to 76 × 15 mm, its curved atraumatic lip provides stable three-way exposure during vascular and femoral procedures.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
19 mm long × 15 mm wide — Standard Henly stem mount	RM-HRCB-1-1	\$48
25 mm long × 15 mm wide — Standard Henly stem mount	RM-HRCB-1-2	\$50
32 mm long × 15 mm wide — Standard Henly stem mount	RM-HRCB-1-3	\$52
76 mm long × 15 mm wide — Standard Henly stem mount	RM-HRCB-1-4	\$54

Henly Retractor Frame

SKU RM-HRF-6CM-1

\$124

The Henly Retractor Frame is a self-retaining surgical chassis engineered to provide hands-free exposure during vascular and orthopedic procedures. Featuring a 6 cm (60 mm) maximum spread capacity, dual finger ring handles, a multi-position ratchet lock, and a central attachment mount, it hosts modular side and center blades securely.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Maximum Spread Capacity: 6 cm (60 mm) total arm separation width	RM-HRF-6CM-1	\$124

Leaflet Retractor

SKU RM-LFR-22-1

\$49

The Leaflet Retractor is a 22 cm cardiovascular surgical instrument engineered for delicate cardiac valve leaflet manipulation and exposure. Available in 5.0 mm and 8.0 mm blade widths with an ultra-smooth contoured paddle tip, it ensures non-traumatic tissue deflection during aortic and mitral valve repairs.



Included Components & Pricing

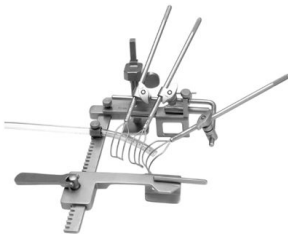
Qty	Component	Function
1	5.0 mm Wide Blade	Overall Length: 22 cm · Primary Clinical Role: Pediatric valve surgery, commissurotomy, and aortic cusp inspection · Price (USD): \$49.00
1	8.0 mm Wide Blade	Overall Length: 22 cm · Primary Clinical Role: Adult mitral leaflet retraction and subvalvular chordal exposure · Price (USD): \$49.00

McCarthy Mini-Sternotomy Retractor with Universal Lift

SKU RM-MMSR-1

\$699

The McCarthy Mini-Sternotomy Retractor with Universal Lift is a specialized cardiac retractor engineered for stable sternal separation and left-sternal elevation during minimally invasive cardiac surgery (MICS). Combining a 5" dual-bar chest spreader with a removable universal lift and malleable wire baskets, it optimizes mitral valve and intracardiac exposure.



Included Components & Pricing

Qty	Component	Function
1	Chest Spreader Dual Bars	Primary 5-inch modified spreading frame for sternal separation
1	Split Universal Clamp	Specialized mounting clamp for securing frame attachments
1	Universal Clamp	Multi-purpose clamping block for component integration
1	Main Bracket	Primary mounting bracket for supporting auxiliary retractor arms
1	Tube Holder	Secures surgical tubing within the operative field layout
1	Right Angle Transverse Bar	Structural crossbar for positioning auxiliary retractor elements
1	Large Wire Basket Retractor (Malleable)	Broad malleable wire basket for gentle tissue displacement
2	Small Wire Basket Retractor (Malleable)	Compact malleable wire baskets for targeted tissue retraction

Mercedes Thoracic Retractor

SKU RM-MTR-SERIES-1

\$329 - \$349

The Mercedes Thoracic Retractor is a heavy-duty semi-circular retractor system engineered for multi-vector chest wall distraction during open thoracic surgery. Handcrafted from German stainless steel with a 240 mm maximum spread and interchangeable fenestrated blades in Option A (48 × 68 mm, \$329) or Option B (70 × 75 mm, \$349), it delivers rigid mechanical torque and uncompromised operative visibility.



Available Sizes & Pricing

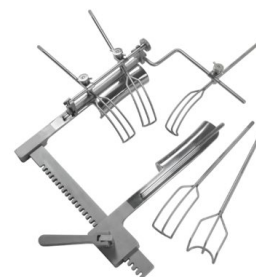
Size / Configuration	SKU	Price (USD)
Option A — 48 × 68 mm Blades	RM-MTR-SERIES-1-A	\$329
Option B — 70 × 75 mm Blades	RM-MTR-SERIES-1-B	\$349

Mitral Valve Retractor

SKU RM-MVR-1

\$899

The Mitral Valve Retractor is an essential 10-piece cardiac surgical system designed to provide stable exposure of the mitral and tricuspid valves. Featuring a Cooley sternum retractor, main mounting bracket, adjustable side arm bar, 3 universal clamps, and specialized valve blades, it ensures reliable atrial cavity visualization.



Included Components & Pricing

Qty	Component	Function
1	Main Bracket	Main structural support component of the retractor system
1	Cooley Sternum Retractor	Sternum retraction component
1	Side Arm Bar	Provides additional structural support and positioning
3	Universal Clamp	Connects and secures compatible components within the system
1	Tricuspid Blade	Blade option for cardiac surgical exposure
1	Large Retractor Blade	Larger blade option for tissue retraction
3	Small Retractor Blade	Smaller blade options for tissue retraction

Morse Rib Spreader

SKU RM-MRS-SERIES-1

\$239 - \$299

The Morse Rib Spreader is a lightweight thoracic surgery instrument engineered with multi-position movable blades for anatomical rib adaptation. Built with an anodized aluminum slide guide rail across four blade options from 22 × 27 mm (\$239) to 55 × 28 mm (\$299) and up to a 210 mm spread, it delivers rigid, non-traumatic chest wall separation.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Option A — 22 × 27 mm / 200 mm Spread	RM-MRS-SERIES-1-A	\$239
Option B — 30 × 28 mm / 210 mm Spread	RM-MRS-SERIES-1-B	\$259
Option C — 42 × 28 mm / 210 mm Spread	RM-MRS-SERIES-1-C	\$279
Option D — 55 × 28 mm / 210 mm Spread	RM-MRS-SERIES-1-D	\$299

Morse-Favaloro Rib Spreader

SKU RM-MFRS-160-1

\$269

The Morse-Favaloro Rib Spreader is a specialized cardiothoracic surgical instrument engineered with movable angled lateral blades for anatomical bone adaptation during coronary and thoracic surgery. Handcrafted from German stainless steel and anodized aluminum with 17 × 22 mm movable blades and a 160 mm spread (\$269), it provides gentle, slip-resistant rib distraction.



Included Components & Pricing

Qty	Component	Function
1	Parallel Slide Guide Rail Track Frame	Lightweight aluminum guide bar rail serving as the expansion chassis
4 (2 Pairs)	Movable Angled Lateral Blades	17 mm × 22 mm four multi-position adjustable blades that contort to ribs
1	Turning Thread Screw Lock	Integrated locking bolt that secures blades at optimum retraction
2	Ergonomic Retracting Forceps Arms	Tapered aluminum handle shanks engineered with smooth outer edges

Parsonnet Epicardial Retractor

SKU RM-PER-1

\$44 - \$59

The Parsonnet Epicardial Retractor is a self-retaining spring-wire cardiovascular instrument designed to expose target coronary arteries during bypass surgery. Handcrafted from German stainless steel in Extra Small (\$44), Small (\$49), Medium (\$54), and Large (\$59) sizes, it provides gentle, hands-free epicardial fat and myocardium displacement.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Extra Small	RM-PER-1-1	\$44
Small	RM-PER-1-2	\$49
Medium	RM-PER-1-3	\$54
Large	RM-PER-1-4	\$59

Ross Aortic Valve Retractor

SKU RM-RAVR-25-1

\$89

The Ross Aortic Valve Retractor is a 25 cm cardiovascular surgical instrument designed for aortic root and valve cusp retraction during open cardiac procedures. Handcrafted from German stainless steel with a solid hexagonal grip handle and six selectable blade sizes from $\frac{5}{8}'' \times \frac{5}{8}''$ to $1 \frac{3}{8}'' \times \frac{7}{8}''$ (\$89), it delivers precise, non-slip valve annulus visualization.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Size #1 — $\frac{5}{8}'' \times \frac{5}{8}''$ (approx. 16 × 16 mm)	RM-RAVR-25-1-1	\$89
Size #2 — $\frac{1}{2}'' \times \frac{7}{8}''$ (approx. 13 × 22 mm)	RM-RAVR-25-1-2	\$89
Size #3 — $\frac{3}{4}'' \times 1''$ (approx. 19 × 25 mm)	RM-RAVR-25-1-3	\$89
Size #4 — $\frac{3}{4}'' \times 1 \frac{1}{8}''$ (approx. 19 × 29 mm)	RM-RAVR-25-1-4	\$89
Size #5 — $1 \frac{1}{8}'' \times 1 \frac{1}{8}''$ (approx. 29 × 29 mm)	RM-RAVR-25-1-5	\$89
Size #6 — $1 \frac{3}{8}'' \times \frac{7}{8}''$ (approx. 35 × 22 mm)	RM-RAVR-25-1-6	\$89

Sachs Vein Retractor

SKU RM-SVR-22-1

\$54

The Sachs Vein Retractor is a 22 cm surgical instrument designed for delicate venous and neurovascular mobilization during vascular and neurosurgery. Handcrafted from German stainless steel with an ergonomic finger hold handle (\$54), it is available in Plain Blade, Toothed Blade, or Sharp Hook configurations to prevent slippage and vascular trauma.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Plain Blade Model — 22 cm length, smooth curved blade	RM-SVR-22-1-1	\$54
Toothed Blade Model — 22 cm length, toothed blade edge	RM-SVR-22-1-2	\$54
Sharp Hook Model — 22 cm length, sharp curved hook	RM-SVR-22-1-3	\$54

Semb Lung/Muscle Retractor

SKU RM-SLMR-89-1

\$89

The Semb Lung/Muscle Retractor is a heavy-duty thoracic instrument engineered for lung parenchyma and chest wall muscle displacement during thoracotomy. Handcrafted from German stainless steel in 25.5 cm contoured grip ($\frac{1}{2}$ ", $\frac{3}{4}$ ", or 1" widths) and 25.0 cm flat handle ($\frac{5}{8}$ " $\times$ 1 $\frac{1}{4}$ " blade) configurations (\$89), it delivers powerful, atraumatic counter-traction.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
25.5 cm Contoured Model — 25.5 cm with Contoured Grip	RM-SLMR-89-1-1	\$89
25.0 cm Flat Handle Model — 25.0 cm with Flat Handle	RM-SLMR-89-1-2	\$89

ThoraGate Rib Up Retractor System

SKU RM-TRURS-1

\$1,499

The ThoraGate Rib Up Retractor System is a specialized thoracic retractor engineered for controlled intercostal rib elevation during minimally invasive cardiac and thoracic procedures. Featuring an articulating flex arm, suction stabilizer foot, and interchangeable upper/lower blades, it ensures stable minithoracotomy exposure during MIDCAB surgeries.



Included Components & Pricing

Qty	Component	Function
1	Flexible Arm	Articulating support arm for retractor element positioning
1	Suction Stabilizer Foot	Base unit aiding mechanical system equilibrium
2	Lower Blades (different sizes)	Interchangeable blades for lower rib engagement
3	Upper Blades (different sizes)	Interchangeable blades for superior rib elevation

Tuffier Rib Spreader

SKU RM-TRS-160-1

\$299

The Tuffier Rib Spreader is a heavy-duty thoracic surgical instrument engineered for intercostal rib separation during thoracotomy. Handcrafted from German stainless steel with a 160 mm maximum track spread, 45 $\times$ 45 mm internally serrated lateral blades, and a manual turning screw lock (\$299), it provides rigid, slip-resistant chest wall retraction.



Included Components & Pricing

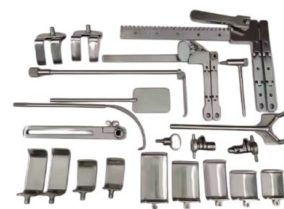
Qty	Component	Function
1	Horizontal Sliding Track Frame	Parallel bar guide rail providing structural spread under compression
2 (Fixed Pair)	Fixed Broad Lateral Blades	45 mm $\times$ 45 mm angled panels featuring internal serrations for bone grip
2	Ergonomic Forceps Extension Arms	Streamlined, lightweight handle shanks engineered with smooth edges

Valve XS Retractor System

SKU RM-VXRS-1

\$999

The Valve XS Retractor System is a modern minimally invasive cardiac retractor designed for lateral minithoracotomy approaches, MICS CABG, and atrium lift setups. Engineered with a double-joint frame, Type B clamp, ball-snap blades, and interchangeable blades up to 70 mm, it provides unmatched deep-cavity exposure.



Included Components & Pricing

Qty	Component	Function
1	Valve XS Retraction System for Lateral Approach	Double Joint configuration
1	Blade Only with Ball Snap Closure	53 × 36 mm
1	Accessories for Lateral Rib Retractor (Malleable)	60 × 35 mm
1	Valve XS Connecting Clamp Type B	Structural clamp
1	Retraction Rod	9" (230 mm)
1	Retractor for MICS CABG	Dedicated component
1	Applying Instrument for Atrium Lift Retractor Blade	Dedicated applying tool
1	Blade Only	30 × 35 mm
1	Blade Only	40 × 35 mm
1	Blade Only	50 × 35 mm
1	Blade Only	60 × 35 mm
1	Blade Only	70 × 35 mm

Vascular Lobster System

SKU RM-VLS-1

\$2,699

The Vascular Lobster System is a precision table-mounted self-retaining retractor engineered for open vascular and retroperitoneal surgery. Combining a rigid Lobster structural frame, vertical post clamp, 8 quick-locking clamps, and 10 specialized vascular swivel blades, it delivers atraumatic exposure around major vessels.



Included Components & Pricing

Qty	Component	Function
1	Lobster Frame	—
1	Lobster Table Clamp with Vertical Post & Frame	—
8	Lobster Retractor Clamp	—
2	Lobster Mayo Swivel Retractor	¾" × 2"
1	Lobster Mayo Swivel Retractor	3½" × 2"
1	Lobster Fence Swivel Retractor	4" × 6"
1	Lobster Splanchnic Swivel Retractor	2" × 4½"
1	Lobster Splanchnic Swivel Retractor	2" × 6"
2	Lobster Renal Swivel Retractor	1" × 6"
1	Lobster Deaver Swivel Retractor	¾" × 4½"
1	Lobster Malleable Swivel Retractor (perforated)	2" × 6½"
1	Lobster Malleable Swivel Retractor (perforated)	3" × 6½"
1	Lobster Harrington Sweetheart Retractor	2" × 5"

Willauer-Deaver Retractor

SKU RM-WDR-395-1

\$99 - \$149

The Willauer-Deaver Retractor is an extended 39.5 cm deep-cavity surgical instrument designed for visceral and lung retraction during thoracic and abdominal surgery. Handcrafted from German stainless steel with a 108 mm working surface in 25 mm (\$99) or 50 mm (\$149) blade widths, its curved hook profile ensures safe visceral displacement.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
25 mm Wide Blade — 25 mm wide x 108 mm working surface	RM-WDR-395-1-1	\$99
50 mm Wide Blade — 50 mm wide x 108 mm working surface	RM-WDR-395-1-2	\$149

Wylie Renal Vein Retractor

SKU RM-WRVR-1

\$89 - \$109

The Wylie Renal Vein Retractor is an extended vascular surgical instrument designed to mobilize and protect the renal vein and vena cava during retroperitoneal surgery. Handcrafted from German stainless steel across five overall lengths from 11 ¾" (\$89) to 13" (\$109) with a contoured S-curved blade, it delivers safe, non-traumatic vascular displacement.



Available Sizes & Pricing

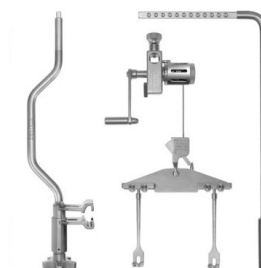
Size / Configuration	SKU	Price (USD)
11 ¾" (29.85 cm) — Smooth curved vascular blade	RM-WRVR-1-1	\$89
12.0" (30.48 cm) — Smooth curved vascular blade	RM-WRVR-1-2	\$94
12 ½" (31.75 cm) — Smooth curved vascular blade	RM-WRVR-1-3	\$99
12 ¾" (32.39 cm) — Smooth curved vascular blade	RM-WRVR-1-4	\$104
13.0" (33.02 cm) — Smooth curved vascular blade	RM-WRVR-1-5	\$109

Rultract Retractor System

SKU RM-RRS-1

\$1,499

The Rultract Retractor System is a precision, table-mounted self-retaining retractor engineered to deliver steady, hands-free upward tissue elevation during complex cardiothoracic and upper abdominal surgeries. Featuring a spline-tip double blend post, top post, and a dedicated snap-clip rake assembly, it ensures maximum exposure while preserving surgical access.



Included Components & Pricing

Qty	Component	Function
1	Spline Tip, Double Blend Post/Clamp	Provides the primary mounting interface and clamp adjustment
1	Rake Assembly with Snap Clip	Engages and holds surgical tissue with a snap-clip attachment
1	Spline Top Post	Connects the upper frame section and stabilizes the post assembly

Bookwalter IMA Retractor System

SKU RM-BIRS-1

\$1,499

The Bookwalter IMA Retractor System is a table-mounted retractor set designed for gentle, controlled elevation of the chest wall during Internal Mammary Artery harvesting procedures. A 12" vertical extension bar, post coupler, horizontal bar and 12" IMA cross bar support two independently adjustable micro twist IMA ratchet mechanisms and two IMA retractor blades. All components are manufactured from non-magnetic,...



Included Components & Pricing

Qty	Component	Function
1	Vertical Extension Bar	12" (30 cm)
1	Post Coupler	Standard
1	Horizontal Bar	Standard
2	IMA Ratchet Mechanism	Micro Twist (<1 mm)
1	IMA Cross Bar	12" (30 cm)
2	IMA Retractor Blades	Standard IMA Profile

Ent Retractors

110 products

Alar Retractor

SKU RM-AR-1

\$29

The Alar Retractor is a specialized handheld nasal instrument designed to provide gentle, non-slip tissue displacement during rhinoplasty and reconstructive nasal procedures. Featuring a 15 cm overall length and a 22 mm wide by 13 mm long contoured blade, it ensures optimal exposure of the lower lateral cartilages.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Length: 15 cm (approx. 6 inches)	RM-AR-1	\$29
Blade Measurements: 22 mm wide x 13 mm long contoured curved blade	RM-AR-1	\$29

Allport Mastoid Retractor

SKU RM-AMR-1

\$59

The Allport Mastoid Retractor is a compact self-retaining otologic retractor engineered for hands-free soft-tissue exposure over the mastoid process. Featuring a 10.2 cm (4") overall length, 4x4 sharp prongs, and a fine-threaded screw mechanism, it ensures stable wound expansion during ear and skull base surgery.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Length: 10.2 cm (approx. 4 inches)	RM-AMR-1	\$59

Arnett Le Fort Upper Lip Retractor

SKU RM-ALFULR-1

\$49

The Arnett Le Fort Upper Lip Retractor is an ergonomic maxillofacial retractor engineered to protect the upper lip and expose the anterior maxilla during orthognathic surgery. Featuring an anatomical curved blade and a contoured ergonomic handle, it prevents lip trauma during Le Fort I osteotomies.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Blade Design: Broad, anatomically curved contour engineered to cradle and shield the upper lip	RM-ALFULR-1	\$49

Aufricht Daniel Nasal Retractor

SKU RM-ADNR-1

\$29

The Aufricht Daniel Nasal Retractor is a compact, lightweight rhinoplasty instrument designed for nimble handling and unobstructed exposure of the nasal dorsum. Featuring an 11 cm overall length and a 50 mm long by 10 mm wide smooth blade, it minimizes tissue trauma during dorsal reduction.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Length: 11 cm (approx. 4.3 inches)	RM-ADNR-1	\$29
Blade Measurements: 50 mm long x 10 mm wide smooth blade	RM-ADNR-1	\$29
Blade Style: Angled downward profile designed to match the nasal dorsum	RM-ADNR-1	\$29

Aufricht Nasal Retractor

SKU RM-ANR-6IN-1

\$59 - \$199

The Aufricht Nasal Retractor is an essential 6" (15.2 cm) rhinoplasty instrument designed with an 8 mm flat, solid blade terminating in a curved tip for safe tissue elevation. Available in standard and integrated suction tube configurations, it provides continuous visibility and fluid clearance during nasal reconstruction.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Without suction (standard)	RM-ANR-6IN-1-1	\$59
With suction tube	RM-ANR-6IN-1-2	\$199

Aufricht Nasal Retractor - Fiber Optic

SKU RM-ANR-FO-1

\$149

The Aufricht Nasal Retractor - Fiber Optic is an illuminated rhinoplasty retractor engineered to project cool, shadow-free light directly into the nasal vault. Featuring a 6 ¼" (15.9 cm) length, a 7.0 mm concave blade, and an integrated fiber-optic bundle with universal light adapter, it maximizes operative visibility.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Length: 6 ¼" (15.9 cm)	RM-ANR-FO-1	\$149
Blade Dimensions: 7.0 mm wide concave blade profile	RM-ANR-FO-1	\$149

Aufricht Walter Nasal Retractor

SKU RM-AWNR-1

\$69

The Aufricht Walter Nasal Retractor is a versatile double-ended rhinoplasty retractor engineered for multifaceted intranasal tissue elevation. Featuring a 13.5 cm length and 42 mm × 7 mm working blades with specialized curvatures, it provides superior exposure across diverse septal and dorsal contours.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Length: 13.5 cm (approx. 5.3 inches)	RM-AWNR-1	\$69
Blade Measurements: 42 mm long × 7 mm wide blades on both working ends	RM-AWNR-1	\$69
Blade Design: Specialized double-ended geometry delivering versatile traction options across delicate intranasal contours	RM-AWNR-1	\$69

Austin Tissue and Cheek Retractor

SKU RM-ATCR-1

\$45

The Austin Tissue and Cheek Retractor is a compact, right-angled oral retractor designed to provide safe cheek and mucoperiosteal flap displacement during intraoral and dental surgery. Featuring a flat right-angled blade and an ergonomic handle, it prevents tissue damage while maximizing surgical visibility.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Blade Design: Flat, smooth right-angled retraction blade tailored for intraoral vestibule fit	RM-ATCR-1	\$45

Awty Condylar Neck Retractor

SKU RM-ACNR-1

\$59

The Awty Condylar Neck Retractor is a specialized intraoral instrument engineered to provide safe, hands-free exposure of the mandibular condylar neck during orthognathic and trauma procedures. Featuring a 22 cm length and an anatomically contoured curved tip, it shields surrounding soft tissue while maintaining unhindered access to the ascending ramus.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Length: 22 cm (approx. 8.7 inches)	RM-ACNR-1	\$59
Blade Geometry: Anatomically curved distal hook profile designed to wrap securely around the condylar neck	RM-ACNR-1	\$59

Barsky Nasal Retractor

SKU RM-BNR-1

\$64

The Barsky Nasal Retractor is a specialized handheld rhinoplasty instrument designed to provide gentle, expansive retraction of the alar rim and nasal soft tissues. Featuring a 3 ¾" (9.5 cm) length and an elongated 10 mm wide by 55 mm long blade, it prevents localized tissue trauma during cleft lip and nasal reconstruction.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Length: 3 ¾" (9.5 cm)	RM-BNR-1	\$64
Blade Dimensions: 10 mm wide × 55 mm long elongated blade	RM-BNR-1	\$64
Blade Geometry: Broad flat surface designed to distribute pressure and prevent tissue trauma	RM-BNR-1	\$64

Bauer Sigmoid Notch Intra Oral Retractor

SKU RM-BSNIOR-1

\$79 - \$149

The Bauer Sigmoid Notch Intra Oral Retractor is a specialized maxillofacial retractor engineered to engage the mandibular sigmoid notch during ramus osteotomies. Featuring a slightly curved blade with a hollow hooked handle, available in left or right orientations with optional fiber-optic light guides, it ensures safe anatomical exposure.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Without Light Guide (Left or Right)	RM-BSNIOR-1-1	\$79
With Fiber-Optic Light Guide (Left or Right)	RM-BSNIOR-1-2	\$149

Bellucci Endaural Retractors

SKU RM-BER-1

\$174

The Bellucci Endaural Retractors are specialized otologic self-retaining instruments designed for hands-free ear canal and endaural exposure. Featuring an elongated 4 ¼" frame, an extremely curved tip geometry, and solid blades with 2 sharp or 2 blunt teeth, they ensure clear microscopic line of sight during middle ear surgery.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Solid Blade with 2 Blunt Teeth	RM-BER-1-1	\$174
Solid Blade with 2 Sharp Teeth	RM-BER-1-2	\$174

Bishop Lip And Cheek Retractor

SKU RM-BLCR-1

\$24

The Bishop Lip And Cheek Retractor is an agile, double-ended intraoral instrument designed to provide safe retraction of the buccal mucosa and lips during dental and oral surgery. Featuring a 13.5 cm length and 27 mm working ends, it ensures broad soft-tissue displacement without mucosal trauma.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Length: 13.5 cm (approx. 5.3 inches)	RM-BLCR-1	\$24
Working End Size: 27 mm wide curved blades	RM-BLCR-1	\$24

Bose Tracheal Retractor

SKU RM-BOTR-1

\$29

The Bose Tracheal Retractor is a precision handheld airway instrument designed to provide safe tracheal ring exposure and soft-tissue displacement during tracheostomy. Featuring a 15 cm overall length with selectable Left or Right orientation curved hooks, it ensures stable tracheal wall stabilization without cartilage tearing.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Left Orientation	RM-BOTR-1-1	\$29
Right Orientation	RM-BOTR-1-2	\$29

Bose Tracheal Retractor Spring Type

SKU RM-BTR-ST-1

\$59

The Bose Tracheal Retractor Spring Type is a compact, self-spreading airway instrument designed for delicate tracheal wall displacement in confined surgical fields. Featuring a 7 cm overall length with a spring-action chassis and well-defined curved blades, it provides gentle yet rigid support during pediatric and adult tracheostomies.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Length: 7 cm (approx. 2.75 inches)	RM-BTR-ST-1	\$59
Blade Profile: Well-defined curved blades contoured to cradle and support the tracheal wall	RM-BTR-ST-1	\$59

Bremerich Mandibular Channel Retractor

SKU RM-BMCR-1

\$44 - \$49

The Bremerich Mandibular Channel Retractor is a slim 10 mm intraoral instrument designed to engage the inferior border of the mandible during orthognathic and trauma surgery. Available in 18 cm and 22.5 cm lengths, its low-profile grooved channel tip protects the facial artery and marginal mandibular nerve during ramus osteotomies.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
18 cm	RM-BMCR-1-1	\$44
22.5 cm	RM-BMCR-1-2	\$49

Cerkes Double Ended Nasal Retractor

SKU RM-CDENR-1

\$69 - \$74

The Cerkes Double Ended Nasal Retractor is a specialized rhinoplasty instrument designed to provide versatile soft-tissue elevation and cartilage exposure. Featuring a 15 cm overall length with contrasting dual-ended blade configurations (Small or Large), it enables seamless transitions between delicate vestibular retraction and broad dorsal exposure.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Small (10×7 mm & 15×7 mm)	RM-CDENR-1-1	\$69
Large (30×8 mm & 35×10 mm)	RM-CDENR-1-2	\$74

Cerkes Nasal Retractor With Weight - Gruber Columella Retractor

SKU RM-CNRW-1

\$79

The Cerkes Nasal Retractor With Weight - Gruber Columella Retractor is an innovative, self-retaining weighted rhinoplasty instrument designed for hands-free columellar and tip traction. Utilizing a calibrated spherical counterweight and a contoured hook blade, it maintains steady caudal exposure during open rhinoplasty without assistant fatigue.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Blade Architecture: Contoured columellar hook blade engineered to seat atraumatically around the nasal base	RM-CNRW-1	\$79

Combination Wound and Cheek Retractor

SKU RM-CWCR-1

\$69

The Combination Wound and Cheek Retractor is a multi-purpose double-ended instrument designed for versatile soft-tissue displacement in maxillofacial, oral, and superficial plastic surgery. Featuring contrasting wound margin and cheek retractor blades on a central ergonomic handle, it maximizes surgical flexibility in tight operative fields.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Blade Architecture: Dual-ended: One broad contoured cheek blade and one curved wound margin hook blade	RM-CWCR-1	\$69

Condyle Retractor

SKU RM-CONDR-1

\$44 - \$49

The Condyle Retractor is a specialized 21 cm intraoral maxillofacial instrument designed to provide secure bone engagement during mandibular ramus and condylar neck osteotomies. Featuring an angled blade in 8 × 27 mm or 10 × 44 mm sizes with a serrated working end, it prevents tissue slippage in confined oral spaces.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
8 mm × 27 mm	RM-CONDR-1-1	\$44
10 mm × 44 mm	RM-CONDR-1-2	\$49

Converse Alar Retractor Double Ended

SKU RM-CARDE-1

\$49 - \$54

The Converse Alar Retractor Double Ended is a compact 4" (10.2 cm) rhinoplasty instrument engineered for delicate alar rim and nostril border retraction. Featuring selectable 10 mm (\$49) or 14 mm (\$54) wide openings on opposing ends, its contoured double-ended design provides versatile manual traction in confined nasal spaces.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
10 mm Wide Opening	RM-CARDE-1-1	\$49
14 mm Wide Opening	RM-CARDE-1-2	\$54

Converse Nasal Retractor

SKU RM-CNR-45-1

\$69 - \$209

The Converse Nasal Retractor is a specialized 4 ½" (11.4 cm) rhinoplasty retractor featuring an 11.0 mm × 44.0 mm tapered blade designed for dorsal skin envelope elevation. Available in standard and integrated fiber-optic illuminated models, it delivers shadow-free visibility during aesthetic nasal remodeling.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Without Fiber Optic Light	RM-CNR-45-1-1	\$69
With Fiber Optic Light	RM-CNR-45-1-2	\$209

Converse Nasal retractor, 10 cm

SKU RM-CNR-10CM-1

\$14 - \$29

The Converse Nasal retractor, 10 cm is a compact handheld rhinoplasty instrument engineered for delicate intranasal tissue elevation. Featuring a 10 cm reach and four selectable blade sizes from 10 × 16 mm up to 12 × 50 mm, its smooth angled blade provides precise anatomical clearance during nasal tip and dorsal surgery.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
10 mm × 16 mm	RM-CNR-10CM-1-1	\$14
12 mm × 30 mm	RM-CNR-10CM-1-2	\$19
12 mm × 40 mm	RM-CNR-10CM-1-3	\$24
12 mm × 50 mm	RM-CNR-10CM-1-4	\$29

Cottle Alar Nasal Retractor / Hook

SKU RM-CANR-1

\$44

The Cottle Alar Nasal Retractor / Hook is a specialized 5 ½" (14.0 cm) dual-pronged rhinoplasty hook designed for asymmetric nostril rim traction. Featuring a 10.0 mm wide head combining one blunt ball-end prong and one sharp prong (available in Ball Left or Ball Right orientations), it optimizes tissue hold while safeguarding delicate vestibular skin.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Ball on Left Side — 14.0 cm length, 10 mm width, left-sided ball prong	RM-CANR-1-1	\$44
Ball on Right Side — 14.0 cm length, 10 mm width, right-sided ball prong	RM-CANR-1-2	\$44

Cottle Nasal Retractor - 4 Blunt Prongs

SKU RM-CNR4BP-1

\$44

The Cottle Nasal Retractor - 4 Blunt Prongs is a specialized 6" (15.0 cm) rhinoplasty instrument designed for gentle, non-traumatic alar and columellar retraction. Featuring a 10.0 mm wide rake head with 4 blunt prongs and unique recessed outer prongs, it delivers customized, non-slip exposure during septoplasty.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Length: 6" (15.0 cm)	RM-CNR4BP-1	\$44
Working End Width: 10.0 mm wide rake head profile	RM-CNR4BP-1	\$44

Cottle Retractor Hook 2 Prong

SKU RM-CRH2P-1

\$49

The Cottle Retractor Hook 2 Prong is a precision 6 ¾" (171 mm) handheld instrument designed for delicate skin flap and mucosal retraction during rhinoplasty. Featuring a 12 mm wide framework with selectable Ball End or Sharp End prongs, it provides customized tissue purchase in confined facial corridors.



Available Sizes & Pricing

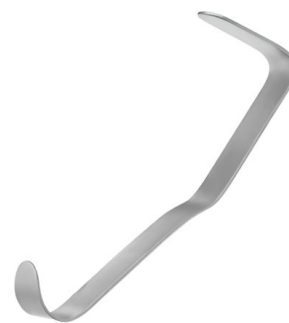
Size / Configuration	SKU	Price (USD)
Ball End Prongs — 6 ¾" length, 12 mm width	RM-CRH2P-1-1	\$49
Sharp End Prongs — 6 ¾" length, 12 mm width	RM-CRH2P-1-2	\$49

Cronin Cheek Retractor

SKU RM-CCR-ORAL-1

\$24

The Cronin Cheek Retractor is an ergonomic 16 cm intraoral instrument engineered to provide expansive cheek and mucosal retraction during oral and maxillofacial surgery. Featuring a 19 mm widened curved blade with smooth rounded margins, it shields buccal tissues from surgical burrs while optimizing operative sightlines.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Length: 16 cm (approx. 6.3 inches)	RM-CCR-ORAL-1	\$24
Blade Width: 19 mm wide widened blade design	RM-CCR-ORAL-1	\$24
Blade Geometry: Anatomically curved broad blade with smooth, rounded non-traumatic borders	RM-CCR-ORAL-1	\$24

Cronin Lip & Nostril Retractor

SKU RM-CLNR-1

\$49

The Cronin Lip & Nostril Retractor is a specialized 6" (15.2 cm) double-ended facial instrument engineered for cleft lip and nasal reconstruction. Featuring a dual-pronged blunt nostril end to expand internal nasal sightlines and an inward-curved lip end for comfortable labial elevation, it delivers versatile 14 mm wide facial retraction.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Length: 6" (15.2 cm)	RM-CLNR-1	\$49
Working Width: 14 mm wide profiles on both working ends	RM-CLNR-1	\$49

Dumbach Mandibular Channel Retractor

SKU RM-DMCR-1

\$49

The Dumbach Mandibular Channel Retractor is an elongated 23 cm maxillofacial instrument engineered for deep mandibular ramus and angle osteotomies. Featuring an anatomical channel blade available in Curved Left or Curved Right orientations, it securely wraps around the mandibular border to shield the facial artery and nerve.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Curved Left — 23 cm	RM-DMCR-1-1	\$49
Curved Right — 23 cm	RM-DMCR-1-2	\$49

Dunn Dautrey Lateral Retractor

SKU RM-DDLR-135-1

\$29

The Dunn Dautrey Lateral Retractor is a compact 13.5 cm oral and maxillofacial instrument designed to provide precise lateral ramus and soft-tissue exposure during orthognathic surgery. Featuring an angled distal blade and an ergonomic handle, it ensures steady retraction in tight intraoral spaces.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Length: 13.5 cm (approx. 5.3 inches)	RM-DDLR-135-1	\$29
Blade Architecture: Angled lateral blade with smooth, rounded atraumatic edges	RM-DDLR-135-1	\$29

Fisch Retractor with Joint

SKU RM-FRWJ-1

\$109

The Fisch Retractor with Joint is a specialized 17 cm otologic and skull base instrument designed for lateral temporal bone exposure. Featuring an articulated locking joint, 3:3 semi-sharp prongs, and selectable asymmetrical blade setups (2 teeth / serrated plate), it conforms to asymmetrical incisions without slipping.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
2 teeth right / serrated plate left — 17 cm	RM-FRWJ-1-1	\$109
2 teeth left / serrated plate right — 17 cm	RM-FRWJ-1-2	\$109

Flexible Neck Retractor

SKU RM-FNR-1

\$29 - \$39

The Flexible Neck Retractor is an adaptable 16 cm handheld surgical instrument designed for delicate soft-tissue retraction during thyroid, cervical, and plastic procedures. Featuring a moldable malleable neck with selectable 2, 3, or 4-prong arrays in Sharp or Blunt tips, it allows customized multi-angle retraction.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
2-Prong Setup — Sharp or Blunt Ends	RM-FNR-1-1	\$29
3-Prong Setup — Sharp or Blunt Ends	RM-FNR-1-2	\$34
4-Prong Setup — Sharp or Blunt Ends	RM-FNR-1-3	\$39

Fomon Retractor

SKU RM-FMR-17-1

\$44 - \$54

The Fomon Retractor is a specialized 17 cm (6.7") rhinoplasty and facial plastic surgery instrument designed for delicate alar rim and soft-tissue elevation. Featuring a 5 mm × 10 mm ball-tip working end, available in Standard (\$44) and Electrosurgical Insulated (\$54) layouts, it ensures atraumatic tissue manipulation in compact pockets.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Standard Configuration — 17 cm length, 5 × 10 mm ball tip, stainless steel	RM-FMR-17-1-1	\$44
Insulated Layout — 17 cm length, 5 × 10 mm ball tip, dielectric coating	RM-FMR-17-1-2	\$54

Gerbault Tebbett's Suction Retractor

SKU RM-GTSR-1

\$194 - \$209

The Gerbault Tebbett's Suction Retractor is an advanced rhinoplasty and facial plastic surgery instrument combining mucosal flap retraction with active surgical fluid evacuation. Available in Suction-Only and Dual Suction & Fiber-Optic (\$209) layouts featuring a proprietary three-hole tip, it delivers shadowless illumination and continuous operative clarity.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
14 cm — Suction Retractor	RM-GTSR-1-1	\$194
18 cm — Suction Retractor — Standard	RM-GTSR-1-2	\$209
Dual Suction & Fiber-Optic Layout — Retractor with 3-hole tip, suction line, and fiber-optic bundle	RM-GTSR-1-3	\$209

Gifford-Jansen Retractor

SKU RM-GJR-115-1

\$84 - \$89

The Gifford-Jansen Retractor is a compact 11.5 cm self-retaining mastoid and scalp instrument designed for hands-free exposure in tight surgical corridors. Available in 3×3 (\$84) and 4×4 (\$89) prong layouts with Sharp or Blunt tips and a thumb-screw locking drive, it ensures stable wound margin separation.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
3×3 Prongs Layout — Sharp or Blunt Tips	RM-GJR-115-1-1	\$84
4×4 Prongs Layout — Sharp or Blunt Tips	RM-GJR-115-1-2	\$89

Goodyear Uvula Retractor

SKU RM-GUR-18-1

\$26 - \$34

The Goodyear Uvula Retractor is an 18 cm specialized pharyngeal instrument designed for gentle elevation and deflection of the uvula and soft palate. Featuring a 15.0 mm wide smooth, curved blade and an ergonomic handle, it delivers clear visualization of the nasopharynx during tonsillectomy and adenoidectomy.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
6 1/4 in (15.9 cm)	RM-GUR-18-1-1	\$26
7 3/8 in (18.7 cm) — Standard, 15 mm blade	RM-GUR-18-1-2	\$34

Green Thyroid Retractor

SKU RM-GTR-223-1

\$44

The Green Thyroid Retractor is a specialized 22.3 cm endocrine instrument designed for gentle strap muscle and soft-tissue retraction during thyroidectomy. Featuring a fully curved open wire loop blade and an ergonomic finger ring handle, it maximizes surgical sightlines while protecting neurovascular bundles.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Tool Length: 22.3 cm (approx. 8.8 inches)	RM-GTR-223-1	\$44
Blade Geometry: Fully curved, open wire loop blade profile for through-blade visibility	RM-GTR-223-1	\$44

Gruber Rhinoplasty Retractor

SKU RM-GRR-NOSE-1

\$89

The Gruber Rhinoplasty Retractor is a precision handheld aesthetic instrument designed for delicate skin flap elevation and cartilage retraction during rhinoplasty. Featuring a 10 mm wide double hooks layout with ergonomically contoured tips, it grasps nasal skin flaps effortlessly without dermal trauma.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Blade Width: 10 mm wide double hooks layout	RM-GRR-NOSE-1	\$89

Hajek Cheek Retractor

SKU RM-HCR-175-1

\$24

The Hajek Cheek Retractor is a lightweight 17.5 cm (0.080 kg) oral surgery instrument designed for precise cheek and mucoperiosteal flap retraction. Featuring a smooth, atraumatic blade layout and an ergonomic comfort-grip handle, it protects buccal tissues during oral and maxillofacial procedures.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Tool Length: 17.5 cm (approx. 6.9 inches)	RM-HCR-175-1	\$24
Blade Architecture: Smooth, curved atraumatic blade layout designed to prevent mucosal injury	RM-HCR-175-1	\$24

Hargis Coronoid Retractor With Chain

SKU RM-HCRWC-1

\$49

The Hargis Coronoid Retractor With Chain is an oral and maxillofacial instrument designed to provide continuous, hands-free temporalis tendon and coronoid process retraction during sagittal split ramus osteotomies. Featuring a 19 cm rigid tool chassis and an integrated 20 cm weighted retraction chain, it ensures stable anatomical exposure.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Tool Length: 19 cm (approx. 7.5 inches)	RM-HCRWC-1	\$49
Retraction Chain Length: 20 cm integrated stainless steel linkage chain	RM-HCRWC-1	\$49
Blade Architecture: Contoured notched beak engineered to hook over the coronoid anterior border	RM-HCRWC-1	\$49

Hargis Mandibular Body Retractor

SKU RM-HMBR-17-1

\$44

The Hargis Mandibular Body Retractor is a 17 cm oral and maxillofacial instrument engineered for safe inferior border and body exposure during orthognathic surgery. Featuring 13 mm tips with a versatile skin hook profile and an ergonomic handle, it shields the facial artery and marginal mandibular nerve during osteotomies.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Tool Length: 17 cm (approx. 6.7 inches)	RM-HMBR-17-1	\$44
Tip Size: 13 mm tips featuring a versatile skin hook profile	RM-HMBR-17-1	\$44
Blade Architecture: Anatomically curved hook blade contoured to wrap around the inferior mandibular border	RM-HMBR-17-1	\$44

Hargis Medial Ramus Retractor

SKU RM-HMRR-1

\$59

The Hargis Medial Ramus Retractor is a 7 ¾" (19.7 cm) maxillofacial instrument designed to protect the inferior alveolar neurovascular bundle and medial pterygoid muscle during orthognathic surgery. Available in mirrored Left-facing and Right-facing configurations, it ensures atraumatic medial ramus exposure.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Left-Side Facing — 7 ¾" (19.7 cm)	RM-HMRR-1-1	\$59
Right-Side Facing — 7 ¾" (19.7 cm)	RM-HMRR-1-2	\$59

Helms Retractor

SKU RM-HLR-11-1

\$109

The Helms Retractor is an 11 cm precision surgical spreader engineered for space-saving tissue retraction in confined operating zones. Featuring two smooth, atraumatic prongs and a delicate mechanical screw lock, it provides gentle yet firm tissue grasp during otologic and micro-surgical procedures.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Tool Length: 11 cm (approx. 4.3 inches)	RM-HLR-11-1	\$109

Henahan Retractor

SKU RM-HNHR-1

\$44 - \$49

The Henahan Retractor is an oral and maxillofacial instrument designed to retract the cheeks, lips, and mucoperiosteal flaps during dental and alveolar surgery. Featuring a standard Size 2 blunt curved blade in selectable 17 cm (\$44) and 20 cm (\$49) body lengths, it ensures safe mucosal retraction.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
17 cm (approx. 6.7") — Size 2 Blunt Blade	RM-HNHR-1-1	\$44
20 cm (approx. 7.9") — Size 2 Blunt Blade	RM-HNHR-1-2	\$49

Henner Endaural Retractor

SKU RM-HER-475-1

\$179 - \$189

The Henner Endaural Retractor is a specialized 4 3/4" (12.06 cm) otologic instrument engineered for tight endaural and middle ear exposure. Featuring an ergonomically contoured handle frame, smooth curved blades, and a positive locking mechanism, it delivers a firm, non-slip grasp while reducing user hand fatigue.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
4 1/2 in (11.4 cm)	RM-HER-475-1-1	\$179
4 3/4 in (12.06 cm) — Standard	RM-HER-475-1-2	\$189

House Hand Retractor

SKU RM-HHR-6IN-1

\$69

The House Hand Retractor is a versatile 6" (15.24 cm) double-ended otologic and plastic surgery instrument engineered for dual-retraction roles. Combining a 5.0 mm × 16.0 mm blade on one end with a larger 9.0 mm × 25.0 mm blade on the opposite end, it delivers seamless multi-depth soft-tissue exposure.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Instrument Length: 6 inches (15.24 cm)	RM-HHR-6IN-1	\$69
Integrated Blade Measurements: 5.0 mm × 16.0 mm blade (End 1) and 9.0 mm × 25.0 mm blade (End 2)	RM-HHR-6IN-1	\$69
Blade Architecture: Dual-ended right-angled blades with smooth, rounded non-traumatic borders	RM-HHR-6IN-1	\$69

Jackson Tracheal Retractor

SKU RM-JTR-14-1

\$29

The Jackson Tracheal Retractor is a 14 cm precision airway instrument engineered for safe tracheal ring elevation and pretracheal tissue displacement during tracheostomy. Featuring an 8.0 mm angled, sharp pointed tip and an ergonomic flat handle, it provides secure cartilage purchase without accidental slipping.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Tool Length: 14 cm (approx. 5.5 inches)	RM-JTR-14-1	\$29

Jackson Tracheal Retractor-Double Ended

SKU RM-JTR-DE-17-1

\$39

The Jackson Tracheal Retractor-Double Ended is a 17 cm surgical airway instrument engineered for dual-retraction efficiency during tracheostomy and cervical procedures. Featuring a slender, curved double-ended architecture with varying blade curvatures and an ergonomic center handle, it reduces assistant fatigue while maintaining clear airway visualization.



Available Sizes & Pricing

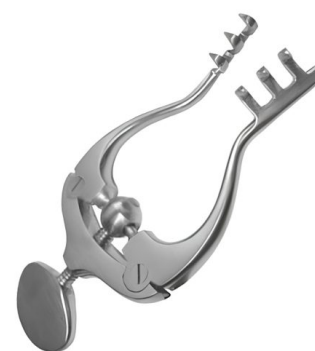
Size / Configuration	SKU	Price (USD)
Overall Tool Length: 17 cm (approx. 6.7 inches)	RM-JTR-DE-17-1	\$39
Blade Architecture: Slender, curved, double-ended architecture with differing hook curvatures on opposing ends	RM-JTR-DE-17-1	\$39

Jansen Mastoid Retractor

SKU RM-JMR-1

\$69 - \$94

The Jansen Mastoid Retractor is a self-retaining otologic and scalp instrument designed for hands-free wound edge separation. Available in six lengths from 3" to 4 ½" with 3×3 or 4×4 sharp/blunt prongs (8 mm depth) and up to 70 mm spread capacities, its thumb-screw drive ensures precise micro-adjustable exposure.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
3"	RM-JMR-1-1	\$69
3 ¼"	RM-JMR-1-2	\$74
3 ⅝"	RM-JMR-1-3	\$79
4"	RM-JMR-1-4	\$84
4 ¼"	RM-JMR-1-5	\$89
4 ½"	RM-JMR-1-6	\$94

Jolls Friedman Self Retaining Retractor

SKU RM-JFSRR-1

\$94

The Jolls Friedman Self Retaining Retractor is a 6" (15.24 cm) thyroid and cervical surgical instrument designed for hands-free strap muscle and wound edge retraction. Handcrafted from German stainless steel with curved, fenestrated jaws and a mechanical screw-lock control system, it delivers stable, non-crushing thyroid exposure.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Instrument Length: 6 inches (15.24 cm)	RM-JFSRR-1	\$94

Kreidler Soft Tissue Retractor

SKU RM-KSTR-21-1

\$44

The Kreidler Soft Tissue Retractor is a 21 cm oral and maxillofacial instrument designed to provide safe mucoperiosteal and soft-tissue retraction during orthognathic surgery. Featuring a 5 mm × 20 mm wide blade layout and an ergonomic handle, it optimizes tactile reach and maneuverability in confined corridors.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Tool Length: 21 cm (approx. 8.25 inches)	RM-KSTR-21-1	\$44
Blade Dimensions: 5 mm × 20 mm wide blade layout	RM-KSTR-21-1	\$44
Blade Architecture: Anatomically contoured blade with smooth rounded atraumatic edges	RM-KSTR-21-1	\$44

Lahey Thyroid Retractor

SKU RM-LTR-203-1

\$49

The Lahey Thyroid Retractor is an 8" (20.3 cm) endocrine surgical instrument engineered for safe strap muscle and soft-tissue retraction during thyroidectomy. Handcrafted from German stainless steel with a 25 mm right-angled blade and a built-in terminal retaining lip, it ensures balanced mechanical leverage and non-slip tissue holding.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Tool Length: 20.3 cm (8 inches)	RM-LTR-203-1	\$49
Blade Length: 25 mm blade reach	RM-LTR-203-1	\$49
Blade Geometry Layout: Right-angled blade profile featuring a built-in terminal retaining lip	RM-LTR-203-1	\$49

Levasseur Merrill Retractor

SKU RM-LMR-25-1

\$69

The Levasseur Merrill Retractor is a specialized 25 cm maxillofacial instrument engineered for vertical ramus osteotomies. Featuring 12.5 mm / 27 mm osteotomy parameter configurations and an anatomical channel blade, it hooks over the posterior mandibular border to shield the facial nerve and vessels during bone cuts.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Tool Length: 25 cm (approx. 9.85 inches)	RM-LMR-25-1	\$69
Blade Architecture: Anatomically curved channel blade designed to seat over the posterior ramus border	RM-LMR-25-1	\$69

Levasseur Merrill Retractor Fiber Optic

SKU RM-LMR-FO-1

\$139

The Levasseur Merrill Retractor Fiber Optic is an illuminated 25 cm maxillofacial instrument designed to provide bright, shadowless illumination during vertical ramus osteotomies. Featuring 12.5 mm / 27 mm osteotomy parameters, a posterior border channel blade, and an integrated fiber-optic bundle, it delivers exceptional mandibular visualization.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Instrument Length: 25 cm (approx. 9.85 inches)	RM-LMR-FO-1	\$139
Blade Architecture: Curved channel blade designed to seat over the posterior ramus border	RM-LMR-FO-1	\$139

Lip And Cheek Retractor

SKU RM-LCR-26-1

\$49

The Lip And Cheek Retractor is an extended 26 cm oral and maxillofacial instrument designed to provide safe buccal and labial retraction during mandibular and orthognathic surgery. Handcrafted from German stainless steel with a smooth curved blade and an ergonomic handle, it optimizes lower jaw accessibility.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Tool Length: 26 cm (approx. 10.25 inches) extended reach	RM-LCR-26-1	\$49
Blade Architecture: Curved anatomical blade face with smooth rounded atraumatic margins	RM-LCR-26-1	\$49

Lothrop Uvula Retractor

SKU RM-LUR-1

\$44 - \$49

The Lothrop Uvula Retractor is a specialized otolaryngology instrument engineered to elevate and retract the uvula and soft palate during pharyngeal surgery. Handcrafted from German stainless steel in 17 cm (\$44) and 25 cm (\$49) lengths with 17 × 20 mm or 18 × 40 mm curved blades, it ensures atraumatic mucosal deflection.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
17 cm	RM-LUR-1-1	\$44
25 cm	RM-LUR-1-2	\$49

Love Uvula Retractor

SKU RM-LUR-17-1

\$59 - \$64

The Love Uvula Retractor is a 17 cm otolaryngology instrument engineered to elevate and retract the uvula and soft palate during pharyngeal surgery. Handcrafted from German stainless steel with an 18 mm (\$59) or 20 mm (\$64) wide curved blade, it delivers optimal control for pulling back the uvula without mucosal trauma.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
18 mm wide blade	RM-LUR-17-1-1	\$59
20 mm wide blade	RM-LUR-17-1-2	\$64

Luer S Trachea Retractor

SKU RM-LSTR-1

\$24 - \$34

The Luer S Trachea Retractor is a double-ended S-shaped surgical instrument designed for pretracheal tissue and cartilage elevation during tracheostomy. Handcrafted from German stainless steel in 10 cm (\$24), 13 cm (\$29), and 14 cm (\$34) lengths across blade widths from 5.0 mm to 14.0 mm, its contoured dual-blade architecture ensures versatile airway exposure.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
10 cm	RM-LSTR-1-1	\$24
13 cm	RM-LSTR-1-2	\$29
14 cm	RM-LSTR-1-3	\$34

Lukens Tracheal Retractor

SKU RM-LTR-634-1

\$79

The Lukens Tracheal Retractor is a 6 ¾" (17.1 cm) double-ended airway instrument designed for pretracheal soft-tissue displacement and cartilage elevation during tracheostomy. Handcrafted from German stainless steel with dual asymmetric blades (a 10 mm wide curved blade and a 7 mm wide angular blade), it delivers versatile intraoperative control.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Tool Length: 6 ¾ inches (17.1 cm)	RM-LTR-634-1	\$79
Double-Ended Blade Profile: Curved Blade End: 10 mm wide Angular Blade End: 7 mm wide	RM-LTR-634-1	\$79
Blade Architecture: Dual-ended asymmetric blades with rounded atraumatic margins to prevent cartilage trauma	RM-LTR-634-1	\$79

Maliniac Nasal Retractor

SKU RM-MNR-4IN-1

\$49

The Maliniac Nasal Retractor is a 4" (10.2 cm) rhinoplasty instrument engineered for delicate dorsal skin flap elevation and cartilage retraction. Handcrafted from German stainless steel with a 45.0 mm long by 9.0 mm wide concave-surfaced hook blade and an ergonomic handle, it delivers non-traumatic exposure during nasal reconstructions.

Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Tool Length: 4 inches (10.2 cm) compact profile	RM-MNR-4IN-1	\$49
Blade Dimensions: 45.0 mm long × 9.0 mm wide	RM-MNR-4IN-1	\$49
Blade Geometry Layout: Concave-surfaced hook blade profile engineered to cradle the nasal dorsum	RM-MNR-4IN-1	\$49

Mandibular Channel Retractor

SKU RM-MCR-17-1

\$29

The Mandibular Channel Retractor is a specialized 17 cm oral and maxillofacial instrument designed to hook securely around the inferior border of the mandible. Featuring an 8 mm channel blade and an ergonomic handle, it shields the facial vessels and marginal mandibular nerve during orthognathic osteotomies.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Tool Length: 17 cm (approx. 6.7 inches)	RM-MCR-17-1	\$29
Blade Width: 8 mm wide channel blade	RM-MCR-17-1	\$29
Blade Architecture: Anatomically curved channel groove contoured to seat around the mandibular cortex	RM-MCR-17-1	\$29

Martin-Simplex Cheek and Lip Retractor

SKU RM-MSCLR-1

\$24 - \$29

The Martin-Simplex Cheek and Lip Retractor is an oral and maxillofacial surgical instrument designed for atraumatic buccal and labial retraction. Handcrafted from German stainless steel in 10 cm (\$24) and 4 ½" (11 cm, \$29) lengths with a narrow-necked shank and fenestrated concave working blade, it prevents intraoperative slippage while optimizing sightlines.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
10 cm	RM-MSCLR-1-1	\$24
4 ½ inches / 11 cm	RM-MSCLR-1-2	\$29

McBurney Thyroid Retractor

SKU RM-MTR-19-1

\$49

The McBurney Thyroid Retractor is a 19 cm endocrine surgical instrument designed for gentle strap muscle and cervical fascia displacement. Handcrafted from German stainless steel with a 16 mm long by 10 mm wide right-angled blade and an ergonomic handle, it delivers balanced mechanical leverage and clear thyroid visualization.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Standard — 7.5 in, 16x10 mm blade	RM-MTR-19-1-1	\$49

McCabe Antral Retractor

SKU RM-MAR-658-1

\$99

The McCabe Antral Retractor is a 6 5/8" (16.83 cm) self-retaining ENT instrument designed for maxillary sinus and canine fossa soft-tissue exposure. Handcrafted from German stainless steel with curved shanks, a 2-blade centralized retraction layout, and an integrated ratchet lock, it delivers hands-free access during Caldwell-Luc procedures.



Available Sizes & Pricing

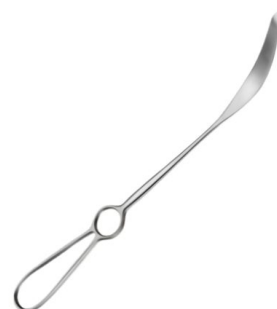
Size / Configuration	SKU	Price (USD)
Standard — 6 5/8 in	RM-MAR-658-1-1	\$99

Medial Ramus & Orbital Rim Retractor

SKU RM-MRORR-29-1

\$49

The Medial Ramus & Orbital Rim Retractor is an extended 29 cm maxillofacial instrument designed for deep craniofacial and mandibular ramus exposure. Handcrafted from German stainless steel with a contoured anatomical blade and an ergonomic flat handle, it ensures non-traumatic soft-tissue protection during orthognathic surgery.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Instrument Length: 29 cm (approx. 11.4 inches) extended reach	RM-MRORR-29-1	\$49
Blade Architecture: Anatomically contoured blade designed to wrap around orbital margins and the mandibular ramus	RM-MRORR-29-1	\$49

Medial Ramus Retractor

SKU RM-MRR-195-1

\$99

The Medial Ramus Retractor is a 19.5 cm maxillofacial instrument designed to protect the inferior alveolar nerve and medial pterygoid muscle during sagittal split ramus osteotomy. Handcrafted from German stainless steel in Left and Right anatomical variants, it ensures non-traumatic medial ramus exposure.



Included Components & Pricing

Qty	Component	Function
1	Left Model Variant	Overall Length: 19.5 cm · Primary Clinical Role: Medial soft-tissue protection in left-sided sagittal split osteotomies · Price (USD): \$99.00
1	Right Model Variant	Overall Length: 19.5 cm · Primary Clinical Role: Medial soft-tissue protection in right-sided sagittal split osteotomies · Price (USD): \$99.00

Millard Cottle Retractor with Finger Ring

SKU RM-MCRFR-1

\$24

The Millard Cottle Retractor with Finger Ring is a compact 5.5 cm rhinoplasty instrument engineered for high-precision micro-exposure in tight nasal corridors. Featuring a 5 mm × 12 mm sharp double-prong blade and an integrated ergonomic finger ring, it ensures slip-resistant manual grip and steady alar cartilage traction.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Length: 5.5 cm (approx. 2.16 inches)	RM-MCRFR-1	\$24
Blade Measurements: 5 mm wide × 12 mm long sharp double-prong blade	RM-MCRFR-1	\$24

Minnesota Retractor

SKU RM-MNR-55-1

\$39 - \$49

The Minnesota Retractor is a 5.5" (13.97 cm) oral and maxillofacial instrument engineered for cheek, lip, and mucoperiosteal flap retraction during dental surgery. Available in a Standard solid-surface pattern (\$39) or With Suction Tube (\$49), its 20.5 mm wide curved blade ensures simultaneous tissue protection and operative fluid evacuation.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Standard Pattern (Without Suction)	RM-MNR-55-1-1	\$39
With Suction Tube	RM-MNR-55-1-2	\$49

Mollison Anterior Pillar Retractor

SKU RM-MAPR-22-1

\$44

The Mollison Anterior Pillar Retractor is a 22 cm otolaryngology instrument engineered for palatoglossal arch retraction during tonsillectomy. Handcrafted from German stainless steel with dual 10 mm slender blades and a lightweight angled center handle, it delivers precise oral exposure while lowering user hand fatigue.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Tool Length: 22 cm (approx. 8.7 inches)	RM-MAPR-22-1	\$44
Blade Width Parameter: Dual 10 mm slender blades with rounded atraumatic margins	RM-MAPR-22-1	\$44

Mollison Retractor

SKU RM-MLR-155-1

\$99

The Mollison Retractor is a 15.5 cm self-retaining surgical instrument designed for postauricular and scalp wound edge separation during mastoidectomy. Handcrafted from German stainless steel with an asymmetrical 4×4 sharp prong layout and a multi-position ratchet lock, it ensures even tension distribution and stable hands-free exposure.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Tool Length: 15.5 cm (approx. 6.1 inches)	RM-MLR-155-1	\$99

Muco-Periosteal Retractor

SKU RM-MPR-ORAL-1

\$54

The Muco-Periosteal Retractor is a specialized oral and maxillofacial instrument designed for safe mucoperiosteal flap elevation and alveolar bone exposure. Handcrafted from German stainless steel with a contoured, non-traumatic blade and an ergonomic handle, it shields oral tissues during dental and orthognathic surgery.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Blade Architecture: Anatomically curved blade with smooth, rounded atraumatic edges to protect periosteum	RM-MPR-ORAL-1	\$54

Nasal Skin Retractor

SKU RM-NSR-6IN-1

\$44

The Nasal Skin Retractor is a 6" (15 cm) rhinoplasty and facial plastic surgery instrument designed for dorsal skin flap elevation and cartilage retraction. Handcrafted from German stainless steel with a 16 mm wide curved blade and an ergonomically contoured handle, it ensures a clean, contained operating field.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Tool Length: 6 inches (15 cm)	RM-NSR-6IN-1	\$44
Blade Footprint Width: 16 mm wide curved blade	RM-NSR-6IN-1	\$44
Blade Architecture: Anatomically curved blade face with smooth rounded atraumatic edges	RM-NSR-6IN-1	\$44

Neivert Knife and Guide Retractor

SKU RM-NKGR-1

\$39 - \$44

The Neivert Knife and Guide Retractor is a specialized dual-ended rhinoplasty instrument designed for cartilage incision guidance and soft-tissue elevation. Handcrafted from German stainless steel in 6 3/4" (\$39) and 7 3/4" (\$44) lengths, it combines a blunted 15 mm skin retractor with a 4 mm closed knife guide channel.



Available Sizes & Pricing

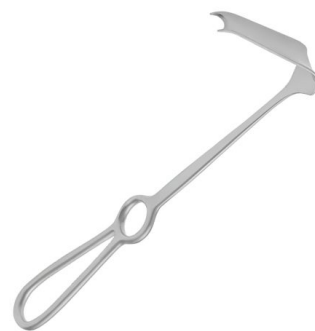
Size / Configuration	SKU	Price (USD)
Small — 6 3/4 in	RM-NKGR-1-1	\$39
Standard — 7 3/4 in	RM-NKGR-1-2	\$44

Obwegeser Alveolar Retractor

SKU RM-OAR-22-1

\$49

The Obwegeser Alveolar Retractor is a 22 cm oral and maxillofacial instrument designed to retract the lips and cheeks away from the alveolar ridge during orthognathic surgery. Handcrafted from German stainless steel with a curved notched blade and an ergonomic handle, it ensures clear visual exposure during maxillary osteotomies.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Tool Length: 22 cm (approx. 8.7 inches)	RM-OAR-22-1	\$49
Blade Architecture: Curved notched blade contoured to seat securely over the alveolar bone crest	RM-OAR-22-1	\$49

Obwegeser Chin Retractor

SKU RM-OCR-16-1

\$44

The Obwegeser Chin Retractor is a 16 cm maxillofacial and plastic surgery instrument engineered for mentalis muscle and soft-tissue retraction during genioplasty. Handcrafted from German stainless steel with a curved saddle blade that hooks securely beneath the mandibular symphysis, it protects the mental nerves during chin osteotomies.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Tool Length: 16 cm (approx. 6.3 inches)	RM-OCR-16-1	\$44
Blade Architecture: Curved saddle blade contoured to hook snugly under the inferior border of the chin	RM-OCR-16-1	\$44

Obwegeser Mandibular Channel Retractor

SKU RM-OMCR-1

\$44 - \$49

The Obwegeser Mandibular Channel Retractor is an oral and maxillofacial instrument engineered to wrap securely around the inferior border of the mandible during orthognathic osteotomies. Available in 8 mm (\$44) and 10 mm (\$49) channel sizes, its curved grooved blade shields the facial artery, vein, and marginal mandibular nerve.



Available Sizes & Pricing

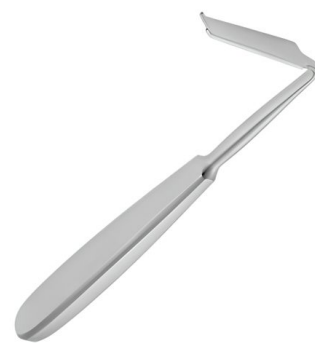
Size / Configuration	SKU	Price (USD)
8 mm Channel Size	RM-OMCR-1-1	\$44
10 mm Channel Size	RM-OMCR-1-2	\$49

Obwegeser Mandibular Rim Retractor

SKU RM-OMRR-20-1

\$49

The Obwegeser Mandibular Rim Retractor is a 20 cm maxillofacial instrument designed to hook over the inferior and posterior mandibular border during orthognathic procedures. Handcrafted from German stainless steel with an anatomical curved rim blade and an ergonomic handle, it shields the pterygomasseteric sling and facial vessels during bone cuts.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Tool Length: 20 cm (approx. 7.9 inches)	RM-OMRR-20-1	\$49
Blade Architecture: Anatomically curved rim blade contoured to seat snugly around the mandibular cortex	RM-OMRR-20-1	\$49

Obwegeser Nasal Spine Retractor

SKU RM-ONSR-22-1

\$49

The Obwegeser Nasal Spine Retractor is a 22 cm maxillofacial instrument designed to engage the anterior nasal spine during Le Fort I osteotomies and cleft palate surgery. Handcrafted from German stainless steel with a bifurcated saddle blade and an ergonomic handle, it ensures non-slip osseous stabilization and upper lip retraction.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Tool Length: 22 cm (approx. 8.7 inches)	RM-ONSR-22-1	\$49
Blade Architecture: Bifurcated notched saddle blade designed to straddle the anterior nasal spine securely	RM-ONSR-22-1	\$49

Obwegeser Ramus Retractor

SKU RM-ORR-22-1

\$49

The Obwegeser Ramus Retractor is a 22 cm maxillofacial surgical instrument engineered to hook around the posterior border of the ascending mandibular ramus. Handcrafted from German stainless steel with an anatomical curved channel blade and an ergonomic handle, it shields the facial vessels and nerve during sagittal split osteotomies.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Tool Length: 22 cm (approx. 8.7 inches)	RM-ORR-22-1	\$49
Blade Architecture: Anatomically curved channel blade contoured to seat securely over the mandibular ramus cortex	RM-ORR-22-1	\$49

Obwegeser Soft Tissue Retractor

SKU RM-OSTR-1

\$39

The Obwegeser Soft Tissue Retractor is an ergonomic maxillofacial instrument designed to provide safe mucoperiosteal and cheek retraction during orthognathic and oral surgery. Featuring an 8 ¾" (22.2 cm) length and curved channel lip, it shields soft tissues during osteotomies and mandibular procedures.



Available Sizes & Pricing

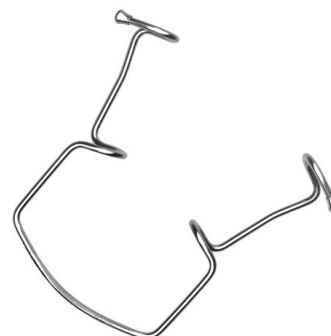
Size / Configuration	SKU	Price (USD)
Overall Length: 8 ¾" (22.2 cm)	RM-OSTR-1	\$39
Blade Style: Contoured blade with curved upward/downward protective channel lip	RM-OSTR-1	\$39

Orringer Cheek Retractor

SKU RM-OCR-4IN-1

\$49

The Orringer Cheek Retractor is a 4" (10.16 cm) self-retaining oral surgery instrument designed for bilateral cheek and lip retraction. Handcrafted from German stainless steel with a 3" (8 cm) working blade width and a spring-assisted wire frame, it delivers hands-free access and patient comfort during intraoral procedures.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Instrument Length: 4 inches (10.16 cm)	RM-OCR-4IN-1	\$49
Working Blade Width: 3 inches (8 cm) wide bilateral expansion	RM-OCR-4IN-1	\$49
Blade Architecture: Smooth, rounded wire loops designed to cradle oral commissures atraumatically	RM-OCR-4IN-1	\$49

Paparella-Weitlaner Self-Retaining Retractor

SKU RM-PWSRR-5IN-1

\$89

The Paparella-Weitlaner Self-Retaining Retractor is a 5" (12.7 cm) otologic and scalp instrument designed for hands-free postauricular and micro-incision exposure. Handcrafted from German stainless steel with an asymmetrical 2x2 prong array (13.0 mm length), 33.0 mm spread capacity, and ratchet lock, it delivers unobstructed microscopic visibility.



Available Sizes & Pricing

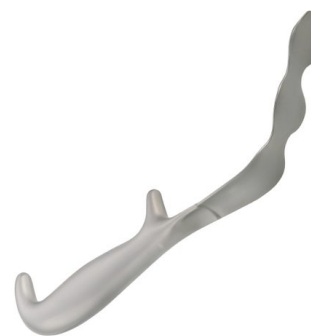
Size / Configuration	SKU	Price (USD)
Overall Tool Length: 5 inches (12.7 cm)	RM-PWSRR-5IN-1	\$89
Maximum Spread Capability: 33.0 mm total jaw displacement	RM-PWSRR-5IN-1	\$89

Petri Pterygoid Intra Oral Retractor

SKU RM-PPIOR-23-1

\$79

The Petri Pterygoid Intra Oral Retractor is a 23 cm maxillofacial instrument designed to protect the maxillary artery and pterygoid venous plexus during Le Fort I osteotomies. Handcrafted from German stainless steel with a 25.5 mm wide blade and an ergonomic handle, it provides safe soft-tissue clearance during pterygomaxillary dysjunction.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Tool Length: 23 cm (approx. 9.0 inches)	RM-PPIOR-23-1	\$79
Working Blade Width: 25.5 mm wide blade (optimized for Le Fort osteotome procedures)	RM-PPIOR-23-1	\$79
Blade Architecture: Curved anatomical blade face designed to seat behind the maxillary tuberosity	RM-PPIOR-23-1	\$79

Petri Pterygoid Intra Oral Retractor With Fiber Optic

SKU RM-PPIOR-FO-23-1

\$149

The Petri Pterygoid Intra Oral Retractor With Fiber Optic is an illuminated 23 cm maxillofacial instrument designed to provide bright, shadowless illumination during Le Fort I osteotomies. Handcrafted from German stainless steel with a 25.5 mm wide blade and an integrated fiber-optic bundle, it ensures safe pterygomaxillary separation and tissue protection.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Tool Length: 23 cm (approx. 9.0 inches)	RM-PPIOR-FO-23-1	\$149
Working Blade Width: 25.5 mm wide blade (explicitly optimized for Le Fort osteotome maneuvers)	RM-PPIOR-FO-23-1	\$149
Blade Architecture: Curved anatomical blade face designed to seat behind the maxillary tuberosity	RM-PPIOR-FO-23-1	\$149

Piriform Rim Retractor

SKU RM-PRR-17-1

\$44 - \$49

The Piriform Rim Retractor is a specialized 17 cm oral and maxillofacial instrument designed to hook securely over the piriform aperture during Le Fort osteotomies and rhinoplasty. Handcrafted from German stainless steel with an anatomical curved beak blade and an ergonomic handle, it shields the nasal mucosa and elevates the upper lip safely.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Small — 17 cm	RM-PRR-17-1-1	\$44
Standard — 18.5 cm, 45×7 mm blade	RM-PRR-17-1-2	\$49

Plester Self Retaining Retractor

SKU RM-PSRR-109-1

\$109

The Plester Self Retaining Retractor is an otologic and neurosurgical spreader designed for hands-free postauricular and mastoid wound margin exposure. Handcrafted from German stainless steel (\$109) with finger-ring handles and an integrated ratchet lock, it is available in Detachable, Extra Fine 2:2, and Asymmetric 3-Prongs Left configurations.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Detachable Standard Pattern — 4", 5" (approx. 11 cm), semi-sharp fine prongs, Left or Right solid blade	RM-PSRR-109-1-1	\$109
Extra Fine 2:2 Prongs Pattern — 11 cm or 13 cm, asymmetrical 2x2 extra-fine prong array	RM-PSRR-109-1-2	\$109
Asymmetric 3 Prongs Left Pattern — 13 cm, 3 semi-sharp prongs left with smooth blade right	RM-PSRR-109-1-3	\$109

Ramus Retractor

SKU RM-RR-MAX-1

\$59 - \$79

The Ramus Retractor is a specialized oral and maxillofacial instrument designed to provide safe soft-tissue and pterygomasseteric sling displacement during sagittal split ramus osteotomies. Handcrafted from German stainless steel with an anatomical curved channel blade and an ergonomic handle, it shields the facial nerve and vessels during bone cuts.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Small — 17 cm, 11/15x70 mm blade	RM-RR-MAX-1-1	\$59
Standard — 22 cm, 11x70 mm blade	RM-RR-MAX-1-2	\$69
Large — 22 cm, 12/22x70 mm blade	RM-RR-MAX-1-3	\$79

Reich Condyle Retractor

SKU RM-RCR-1

\$49 - \$59

The Reich Condyle Retractor is a maxillofacial instrument designed to hook around the mandibular condylar neck during temporomandibular joint (TMJ) surgery. Handcrafted from German stainless steel in 18 cm (\$49) and 19 cm (\$59) lengths with 80° or 110° angled working ends, it ensures non-slip bone leverage and neurovascular protection.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
18 cm Overall Length — 80° or 110° profile	RM-RCR-1-1	\$49
19 cm Overall Length — 80° or 110° profile	RM-RCR-1-2	\$59

Sailer Nasal Bridge Retractor

SKU RM-SNBR-235-1

\$49

The Sailer Nasal Bridge Retractor is a 23.5 cm maxillofacial and rhinoplasty instrument designed for balanced force distribution along the nasal bridge. Handcrafted from German stainless steel with a 15–20 mm wide by 50 mm long curved blade and an ergonomic handle (\$49), it provides safe soft-tissue elevation during rhinoplasty and midface osteotomies.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Tool Length: 23.5 cm (approx. 9.25 inches)	RM-SNBR-235-1	\$49
Blade Dimensions: 15–20 mm wide × 50 mm long	RM-SNBR-235-1	\$49

Sailer Nasal Spine Retractor

SKU RM-SNSR-49-1

\$49

The Sailer Nasal Spine Retractor is a specialized maxillofacial and orthognathic instrument designed to hook securely over the anterior nasal spine during Le Fort I osteotomies. Handcrafted from German stainless steel with a bifurcated saddle blade and an ergonomic handle (\$49), it elevates the upper lip and columella while protecting the nasal septum.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Blade Architecture: Anatomically notched saddle blade contoured to seat over the anterior nasal spine	RM-SNSR-49-1	\$49

Sailer Soft Tissue Retractor

SKU RM-SSTR-15-1

\$39 – \$59

The Sailer Soft Tissue Retractor is a 15 cm maxillofacial and oral surgery instrument designed for maneuvering in confined anatomical corridors. Handcrafted from German stainless steel with a single-ended smooth blade configuration and an ergonomic handle (\$44), it prevents unnecessary tissue trauma during mucoperiosteal flap elevation.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Small — 15 cm, 7×25 mm blade	RM-SSTR-15-1-1	\$39
Standard — 15 cm, 10×35 mm blade	RM-SSTR-15-1-2	\$44
Medium-Large — 15 cm, 12×55 mm blade	RM-SSTR-15-1-3	\$49
Large — 15 cm, 14×70 mm blade	RM-SSTR-15-1-4	\$54
X-Large — 15 cm, 16×80 mm blade	RM-SSTR-15-1-5	\$59

Salzburg Condylar Neck Retractor

SKU RM-SCNR-225-1

\$49

The Salzburg Condylar Neck Retractor is a 22.5 cm maxillofacial instrument designed to hook securely around the mandibular condylar neck during TMJ surgery and condylar fracture reduction. Handcrafted from German stainless steel in Left or Right configurations (\$49), its contoured single-ended blade shields facial vessels during osteotomies.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Right Side Model — 22.5 cm length, right-curved condylar neck blade	RM-SCNR-225-1-1	\$49
Left Side Model — 22.5 cm length, left-curved condylar neck blade	RM-SCNR-225-1-2	\$49

Salzburg Mandibular Rim Retractor

SKU RM-SMRR-23-1

\$49

The Salzburg Mandibular Rim Retractor is a 23 cm oral and maxillofacial instrument designed to hook securely around the inferior mandibular border during orthognathic surgery. Handcrafted from German stainless steel with an anatomical curved rim blade and an ergonomic handle (\$49), it shields the facial vessels and marginal mandibular nerve during osteotomies.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Tool Length: 23 cm (approx. 9.0 inches)	RM-SMRR-23-1	\$49
Blade Architecture: Anatomically curved rim blade contoured to cradle the inferior mandibular cortex	RM-SMRR-23-1	\$49

Salzburg Soft Tissue Retractor

SKU RM-SSTR-1

\$44 - \$49

The Salzburg Soft Tissue Retractor is a maxillofacial surgical instrument designed to protect delicate tissues during deep cavity displacement. Handcrafted from German stainless steel in 13 cm (\$44) and 14 cm (\$49) longitudinal reaches with a single-ended smooth curved blade, it prevents soft-tissue trauma during orthognathic and oral procedures.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
13 cm Variant — Single-ended smooth blade	RM-SSTR-1-1	\$44
14 cm Variant — Single-ended smooth blade	RM-SSTR-1-2	\$49

Schuknecht Fisch Retractor

SKU RM-SFR-13-1

\$114 - \$124

The Schuknecht Fisch Retractor is a 13 cm self-retaining otologic instrument engineered for hands-free postauricular and skull base wound margin exposure. Handcrafted from German stainless steel with detachable parts in 2:2 (\$114) or 3:3 (\$124) semi-sharp prong arrays, it provides thorough cleansing and absolute sterilization reliability.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
2 Teeth (2:2 Array) — 13 cm length, semi-sharp 2:2 prongs, detachable	RM-SFR-13-1-1	\$114
3 Teeth (3:3 Array) — 13 cm length, semi-sharp 3:3 prongs, detachable	RM-SFR-13-1-2	\$124

Shea Retractor With Fiber Optic Guide

SKU RM-SRFOG-22-1

\$139

The Shea Retractor With Fiber Optic Guide is an illuminated 22 cm otologic and facial plastic instrument designed for deep cavity visualization. Handcrafted from German stainless steel with a 14.5 mm wide blade and an integrated fiber-optic light channel (\$139), it delivers bright, shadowless illumination during rhinoplasty and ear surgery.



Available Sizes & Pricing

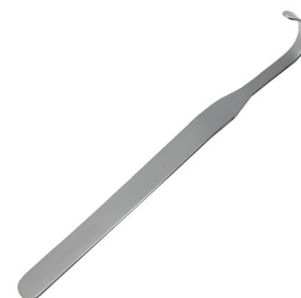
Size / Configuration	SKU	Price (USD)
Overall Instrument Length: 22 cm (approx. 8.7 inches)	RM-SRFOG-22-1	\$139
Working Blade Width: 14.5 mm wide curved blade layout	RM-SRFOG-22-1	\$139
Blade Architecture: Contoured spatula-style blade with smooth rounded atraumatic borders	RM-SRFOG-22-1	\$139

Sheen Nasal Retractor Angled

SKU RM-SNRA-65-1

\$49

The Sheen Nasal Retractor Angled is a 6 ½" (165 mm) rhinoplasty instrument engineered for dorsal skin envelope and alar cartilage elevation. Handcrafted from German stainless steel with a 10 mm wide solid blade and a fixed single-ended angled chassis (\$49), it provides superior anatomical access and line-of-sight clearance.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Tool Length: 6 ½ inches (165 mm)	RM-SNRA-65-1	\$49
Working Blade Width: 10 mm wide solid blade layout	RM-SNRA-65-1	\$49

Sigmoid Notch Retractor

SKU RM-SNR-22-1

\$64

The Sigmoid Notch Retractor is a 22 cm oral and maxillofacial instrument designed to engage the mandibular notch during orthognathic and ramus surgery. Handcrafted from German stainless steel with a 9.5 mm / 16 mm concave blade and a fully bent tip (\$64), it protects the masseteric nerve and vessels while stabilizing ramus osteotomies.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Tool Length: 22 cm (approx. 8.7 inches)	RM-SNR-22-1	\$64
Working Blade Profile: 9.5 mm / 16 mm concave blade layout featuring a fully bent tip geometry	RM-SNR-22-1	\$64
Blade Architecture: Anatomically curved blade face contoured to seat securely within the mandibular notch	RM-SNR-22-1	\$64

Sigmoid Notch Retractor With Fiber Optic Guide

SKU RM-SNRFOG-22-1

\$139

The Sigmoid Notch Retractor With Fiber Optic Guide is an illuminated 22 cm maxillofacial instrument engineered for superior visibility during ramus osteotomies. Handcrafted from German stainless steel with a 9.5 mm / 16 mm concave blade, a fully bent tip, and an integrated fiber-optic channel (\$139), it delivers shadowless illumination directly into the mandibular notch.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Tool Length: 22 cm (approx. 8.7 inches)	RM-SNRFOG-22-1	\$139
Working Blade Profile: 9.5 mm / 16 mm concave blade layout featuring a fully bent tip geometry	RM-SNRFOG-22-1	\$139

Sistrunk Retractor

SKU RM-STR-153-1

\$49

The Sistrunk Retractor is a 15.3 cm double-ended surgical instrument engineered for soft-tissue and strap muscle displacement during thyroglossal duct cyst excision. Handcrafted from German stainless steel with a 3/8" (approx. 9.5 mm) wide blade layout and a flat central grip handle (\$49), it ensures non-traumatic tissue holding across neck and plastic procedures.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Tool Length: 15.3 cm (approx. 6.0 inches)	RM-STR-153-1	\$49
Working Blade Width: 3/8 inch (approx. 9.5 mm) wide blade layout	RM-STR-153-1	\$49

Snitman Self-Retaining Endaural Retractor

SKU RM-SSER-108-1

\$99

The Snitman Self-Retaining Endaural Retractor is a 10.8 cm otologic instrument designed for shallow, high-detail endaural and meatal incision exposure. Handcrafted from German stainless steel with an asymmetrical 3x3 sharp prong array and an adjustable ratchet lock (\$99), it anchors securely to deliver maximum mechanical traction without slipping.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Tool Length: 10.8 cm (calibrated for shallow, high-detail micro-surgical paths)	RM-SSER-108-1	\$99

Sternberg Double Ended Retractor

SKU RM-SDER-1

\$24 - \$34

The Sternberg Double Ended Retractor is a lightweight wireframe surgical instrument designed for cheek, lip, and intraoral soft-tissue retraction. Handcrafted from German stainless steel in 14 cm baseline (\$24) and 37 cm macro-reach (\$34) layouts, its U-shaped curved ends facing opposite directions provide atraumatic mucosal holding.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
14 cm Baseline — U-shaped opposing wire ends	RM-SDER-1-1	\$24
37 cm Macro-Reach — U-shaped opposing wire ends	RM-SDER-1-2	\$34

Swivel Ring Nasal Retractor

SKU RM-SRNR-11-1

\$59

The Swivel Ring Nasal Retractor is an 11 cm rhinoplasty instrument engineered for dynamic alar cartilage and nasal skin flap retraction. Handcrafted from German stainless steel with an 8 mm wide blade and a 360-degree rotating swivel finger ring (\$59), it allows continuous, multi-vector counter-traction without assistant wrist strain.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Instrument Length: 11 cm (approx. 4.3 inches)	RM-SRNR-11-1	\$59
Working Blade Width: 8 mm wide curved blade layout	RM-SRNR-11-1	\$59
Blade Architecture: Contoured spatula blade with smooth rounded atraumatic margins	RM-SRNR-11-1	\$59

Terry Nasal Retractor

SKU RM-TNR-6IN-1

\$44

The Terry Nasal Retractor is a 6" (152 mm) rhinoplasty instrument engineered for delicate dorsal skin flap elevation and cartilage retraction. Handcrafted from German stainless steel with a 5 mm wide × 46 mm long blade and an ergonomically balanced handle (\$44), it provides safe soft-tissue clearance and clear nasal vault visualization.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Tool Length: 6 inches (152 mm)	RM-TNR-6IN-1	\$44
Working Blade Dimensions: 5 mm wide × 46 mm long	RM-TNR-6IN-1	\$44
Blade Architecture: Slender curved blade with rounded atraumatic margins to protect skin and mucosa	RM-TNR-6IN-1	\$44

Tessier Malleable Ribbon Retractor

SKU RM-TMRR-22-1

\$44 - \$94

The Tessier Malleable Ribbon Retractor is a 22 cm malleable craniofacial instrument designed for orbital rim and soft-tissue displacement during reconstructive surgery. Handcrafted from ductile German stainless steel in Narrow, Medium, or Wide layouts (\$44)—or as a complete Set of Three (\$94)—it bends smoothly to match complex facial and orbital contours.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Narrow Blade — 22 cm length, narrow malleable spatula — Orbital floor exploration, medial canthal access, pediatric craniofacial	RM-TMRR-22-1-1	\$44
Medium Blade — 22 cm length, medium malleable spatula — Standard orbital rim exposure, zygomatic arch and maxillary osteotomies	RM-TMRR-22-1-2	\$44
Wide Blade — 22 cm length, wide malleable spatula — Broad forehead flap elevation, coronal approach, and globe shielding	RM-TMRR-22-1-3	\$44
Set of Three Package — Combined Narrow, Medium & Wide — Complete craniofacial malleable tray set for all facial bone corridors	RM-TMRR-22-1-4	\$94

Tracheal Hook/Retractor

SKU RM-THR-6IN-1

\$29 - \$39

The Tracheal Hook/Retractor is a 6" (15.2 cm) surgical airway instrument designed for tracheal ring elevation and stabilization during tracheostomy. Handcrafted from German stainless steel with a curved sharp single prong and an ergonomic flat handle (\$29), it ensures secure cartilage purchase without accidental slipping.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Standard — 6 in, 15.2 cm	RM-THR-6IN-1-1	\$29
Large — 7 in, 18 cm	RM-THR-6IN-1-2	\$34
X-Large — 7.5 in, 19 cm	RM-THR-6IN-1-3	\$39

Wassmund Soft Tissue Retractor

SKU RM-WSTR-21-1

\$49

The Wassmund Soft Tissue Retractor is a 21 cm oral and maxillofacial instrument designed to provide safe mucoperiosteal flap and cheek retraction. Handcrafted from German stainless steel with a 33 mm long × 20 mm wide smooth curved blade and an ergonomic handle (\$49), it prevents localized tear trauma during jaw osteotomies.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Tool Length: 21 cm (approx. 8.25 inches)	RM-WSTR-21-1	\$49
Working End Dimensions: 33 mm long × 20 mm wide blade layout	RM-WSTR-21-1	\$49

Williger Retractor

SKU RM-WLR-13-1

\$79 - \$89

The Williger Retractor is a 13 cm oral and maxillofacial surgical rake designed for mucoperiosteal flap and soft-tissue displacement. Handcrafted from German stainless steel in 3-prong (\$79) and 4-prong (\$89) sharp rake configurations with an ergonomic handle, it delivers a strong, controlled grasp and maximum bone exposure.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Williger Retractor (3 Prongs) — 13 cm	RM-WLR-13-1-1	\$79
Williger Retractor (4 Prongs) — 13 cm	RM-WLR-13-1-2	\$89

Wullstein Weitlaner Self Retaining Retractor

SKU RM-WWSRR-1

\$44 - \$79

The Wullstein Weitlaner Self Retaining Retractor is an otologic and microsurgical instrument designed for hands-free wound edge separation. Handcrafted from German stainless steel across ten lengths from 4" (\$44) to 10" (\$89) with straight or curved jaws, 2x2 to 3x4 prong arrays, and sharp or blunt tips, its ratchet drive provides stable micro-adjustable exposure.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Compact (4", 4 ¼", 4 ½") — Straight / Curved; 2x2 or 2x3 prongs	RM-WWSRR-1-1	\$44
Intermediate (5 ⅝", 5.5", 6", 6 ½") — Straight / Curved; 2x3, 3x3, or 3x4 prongs	RM-WWSRR-1-2	\$59
Extended (8", 9 ½", 10") — Straight / Curved; 3x3 or 3x4 prongs	RM-WWSRR-1-3	\$79

FK Retractor (Feyh-Kastenbauer)

SKU RM-FK-1

\$4,999

The FK Retractor (Feyh-Kastenbauer) is a premier trans-oral operative frame designed for Trans-Oral Robotic Surgery (TORS), laser surgery, and microsurgery of the upper aerodigestive tract. Engineered with Weinstein-O'Malley modular blades, smoke evacuation channels, and dental protection, it provides superior exposure of the pharynx and larynx.



Included Components & Pricing

Qty	Component	Function
1	FK-WO TORS Basic Frame with Adapter	Main structural frame assembly
1	Adapter for FK-WO TORS Basic Frame	Mounting connection adapter
1	Adapter for Tumor Grasping Forceps or Suction Tube	Auxiliary instrument mounting adapter
1	Light Clip	Lateral cable connection
2	Cheek Retractors	Curved profile
1	Suction Tube for Smoke	4.0 × 170 mm
10 pcs	Teeth Protector	Latex-free, non-autoclavable
1	Mandible Blade	11 cm
1	Laryngeal Blade	17 cm, concave
1	Tongue Blade	Curved
1	Tongue Blade	Curved, right side open
1	Tongue Blade	Curved, left side open
1	TORS Blade according to Weinstein-O'Malley	Standard TORS profile
2	Small TORS Blade, Left	Compact left-sided configuration
2	Small TORS Blade, Right	Compact right-sided configuration

General Surgery Retractors

110 products

ALM Self Retaining Retractor

SKU RM-ASRR-1

\$89 - \$99

The ALM Self Retaining Retractor is a compact surgical spreader designed for fine wound edge separation during minor surgical, plastic, and hand procedures. Available in 7 cm and 10 cm lengths with 4×4 sharp or blunt prongs and a smooth thumb-screw lock, it provides steady hands-free exposure in tight anatomical workspaces.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
7 cm (approx. 2.75"), 4×4 sharp or blunt prongs	RM-ASRR-1-1	\$89
10 cm (approx. 4.0"), 4×4 sharp or blunt prongs	RM-ASRR-1-2	\$99

Ambidextrous Self-Retaining Retractors

SKU RM-ASRR-AMB-1

\$239 - \$259

The Ambidextrous Self-Retaining Retractors are heavy-duty, versatile surgical spreaders featuring a reversible frame design operable from either side of the operating table. Available in 4×3, 4×4, and dense 7×7 teeth layouts with a positive multi-tooth ratchet lock, they provide stable hands-free exposure across open soft-tissue procedures.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
4×3 teeth layout	RM-ASRR-AMB-1-1	\$239
4×4 teeth layout	RM-ASRR-AMB-1-2	\$249
7×7 teeth layout	RM-ASRR-AMB-1-3	\$259

Army-Navy Retractor-Set of Two

SKU RM-ANR-SET-1

\$49

The Army-Navy Retractor-Set of Two (US Army Retractors) is a foundational pair of double-ended surgical instruments designed for superficial and intermediate soft-tissue retraction. Featuring a 21 cm length with shallow and deep right-angled blades, it provides versatile tissue separation across major and minor procedures.



Available Sizes & Pricing

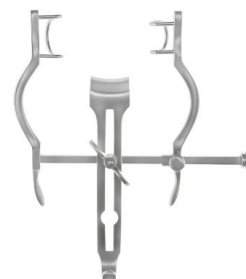
Size / Configuration	SKU	Price (USD)
Overall Length: 21 cm (approx. 8.25 inches)	RM-ANR-SET-1	\$49
Blade Layout: Double-ended: one shallow right-angled blade and one deeper right-angled blade with curved retaining lip	RM-ANR-SET-1	\$49

Balfour Baby Self Retaining Retractor

SKU RM-BBSRR-1

\$299

The Balfour Baby Self Retaining Retractor is a compact, pediatric-sized abdominal retractor set engineered for gentle, hands-free exposure during pediatric, neonatal, and small-incision laparotomies. Featuring a 125 × 90 mm spreader frame, 60 mm deep lateral blades, and a 21 × 24 mm center blade, it provides precise atraumatic tissue hold.



Included Components & Pricing

Qty	Component	Function
1 Set (2 blades)	Lateral Blades	60 mm deep
1	Balfour Centre Blade	21 mm wide × 24 mm deep
1	Balfour Retractor Frame	125 × 90 mm

Balfour Retractor

SKU RM-BR-STD-1

\$299 - \$314

The Balfour Retractor is an industry-standard self-retaining abdominal retractor designed to provide continuous, hands-free exposure during open laparotomy and pelvic surgeries. Available in three frame spread sizes (up to 265 mm) with matching lateral and central blades, it ensures reliable multi-directional exposure.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Standard — 65 mm deep lateral blades	RM-BR-STD-1-1	\$299
Extra Deep — 150 mm deep lateral blades	RM-BR-STD-1-2	\$314

Balfour USA Self Retaining Retractor

SKU RM-BUSRR-1

\$399

The Balfour USA Self Retaining Retractor is an interchangeable abdominal retractor set engineered for deep, hands-free operative exposure during open laparotomy and pelvic procedures. Featuring a heavy-duty spreader frame, 4 lateral blade pairs (65 mm to 155 mm deep), and two interchangeable center blades, it provides complete multi-depth tissue retraction.



Included Components & Pricing

Qty	Component	Function
4 Sets (8 blades total)	Lateral Blades	65 mm, 85 mm, 105 mm, and 155 mm deep
1	Balfour Centre Blade	70 mm wide × 70 mm deep
1	Straight Centre Blade	70 mm wide × 100 mm deep
1	Balfour Frame	Central structural support frame with locking thumbscrew

Boley Retractor

SKU RM-BR-16-1

\$85

The Boley Retractor is a versatile 16 cm double-ended surgical instrument engineered for multi-depth soft-tissue and wound margin retraction. Featuring contrasting blade profiles on either end of a balanced central handle, it optimizes operative flexibility during general, plastic, and orthopedic procedures.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Length: 16 cm (approx. 6.3 inches)	RM-BR-16-1	\$85

Brewster Retractor

SKU RM-BRW-1

\$159 - \$179

The Brewster Retractor is a heavy-duty handheld surgical retractor designed to provide broad, stable soft-tissue displacement during abdominal, pelvic, and plastic surgery. Available in five progressive blade classes from 'A' (6.3 × 4.7 cm) down to 'E' (1.9 × 3.8 cm), its contoured curved blade prevents tissue slippage during wound exposure.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Class 'E' (1.9 × 3.8 cm)	RM-BRW-1-1	\$159
Class 'D' (4.4 × 2.5 cm)	RM-BRW-1-2	\$164
Class 'C' (5.1 × 3.5 cm)	RM-BRW-1-3	\$169
Class 'B' (5.7 × 4.4 cm)	RM-BRW-1-4	\$174
Class 'A' (6.3 × 4.7 cm)	RM-BRW-1-5	\$179

Brunner Retractor

SKU RM-BRUN-1

\$54 - \$69

The Brunner Retractor is a heavy-duty handheld surgical instrument engineered for deep soft-tissue retraction during pelvic, abdominal, and thoracic procedures. Featuring a 25.5 cm length and seven progressive blade sizes from 89 × 19 mm to 178 × 29 mm, its right-angled curved blade maintains unyielding wound exposure.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
89 × 19 mm	RM-BRUN-1-1	\$54
101 × 25 mm	RM-BRUN-1-2	\$56
120 × 25 mm	RM-BRUN-1-3	\$58
130 × 29 mm	RM-BRUN-1-4	\$60
140 × 29 mm	RM-BRUN-1-5	\$62
159 × 29 mm	RM-BRUN-1-6	\$64
178 × 29 mm	RM-BRUN-1-7	\$69

Children's Hospital Retractor

SKU RM-CHR-PED-1

\$39

The Children's Hospital Retractor is a compact, double-ended pediatric surgical instrument designed for gentle soft-tissue retraction during neonatal and pediatric procedures. Featuring a 14 cm length and two versatile blade profiles on a single balanced handle, it ensures atraumatic tissue displacement in confined surgical fields.



Available Sizes & Pricing

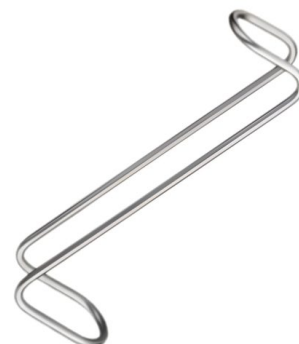
Size / Configuration	SKU	Price (USD)
Overall Length: 14 cm (approx. 5.5 inches)	RM-CHR-PED-1	\$39
Blade Layout: Double-ended layout featuring two distinct, versatile retraction blades	RM-CHR-PED-1	\$39

Collin Hartmann S-Shaped Retractor

SKU RM-CHSR-1

\$29

The Collin Hartmann S-Shaped Retractor is a versatile 16 cm double-ended surgical retractor designed for superficial and deep soft-tissue displacement. Featuring a Large working end (52 × 33 mm) for broad body regions and a Small working end (30 × 21 mm) for fine contours, its double-curved S-chassis optimizes operative exposure.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Length: 16 cm (approx. 6.3 inches)	RM-CHSR-1	\$29

Cope Retractor Double Ended

SKU RM-CRDE-1

\$29

The Cope Retractor Double Ended is a versatile 7 1/8" (18 cm) surgical instrument engineered for multi-depth soft-tissue displacement. Featuring a 6.0 mm narrow blade on one end and an 11.0 mm wide blade on the opposite end, its dual-ended layout maximizes intraoperative agility across general, plastic, and ENT procedures.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Length: 7 1/8" (18 cm)	RM-CRDE-1	\$29
Integrated Blade Widths: 6.0 mm wide blade on one end and 11.0 mm wide blade on the opposite end	RM-CRDE-1	\$29
Blade Geometry: Right-angled blades with smooth, non-traumatic rounded margins	RM-CRDE-1	\$29

Crile Retractor Double-Ended

SKU RM-CRDE-RET-1

\$29 - \$35

The Crile Retractor Double-Ended is a compact 4 1/4" (10.8 cm) surgical instrument designed for superficial and intermediate wound margin exposure. Featuring two oppositely oriented, differing blade lengths in selectable Style #1 (\$29) or Style #2 (\$35), it ensures maximum intraoperative versatility across minor surgical procedures.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Style #1 — 11 × 3 mm (1/8" × 7/16") & 20 × 6 mm (1/4" × 13/16")	RM-CRDE-RET-1-1	\$29
Style #2 — 1/4" × 1/2" & 3/8" × 7/8"	RM-CRDE-RET-1-2	\$35

Czerny Retractor Double-Ended

SKU RM-CRDE-CZ-1

\$44

The Czerny Retractor Double-Ended is a versatile 17.5 cm surgical instrument designed for multi-depth tissue retraction during laparotomies and pelvic procedures. Featuring an S-shaped dual-ended architecture with 38 mm × 22 mm blade jaws, it allows seamless transitions between superficial wound margins and deeper fascial layers.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Length: 17.5 cm (approx. 6.9 inches)	RM-CRDE-CZ-1	\$44
Blade Jaws Measurement: 38 mm × 22 mm working blades	RM-CRDE-CZ-1	\$44

Deaver Retractor

SKU RM-DR-STD-1

\$59 - \$87

The Deaver Retractor is an industry-standard deep abdominal and pelvic surgical instrument designed for atraumatic visceral displacement. Available in 15 length and width combinations from 18 cm × 10 mm up to 36 cm × 26 mm, its flat, deeply curved hook blade provides expansive exposure of abdominal cavities.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
18 cm L × 10 mm / 19 mm W — Pediatric, shallow abdominal, and thyroid exposure	RM-DR-STD-1-1	\$59
20 cm L × 13 mm / 16 mm / 26 mm W — Standard appendectomy and minor laparotomy access	RM-DR-STD-1-2	\$63
21 cm L × 23 mm W — Intermediate abdominal wall and pelvic retraction	RM-DR-STD-1-3	\$69
23 cm L × 26 mm W — Standard adult exploratory laparotomy exposure	RM-DR-STD-1-4	\$71
26 cm L × 26 mm W — Deep pelvic and gynecological access	RM-DR-STD-1-5	\$73
30 cm L × 26 mm / 38 mm / 50 mm W — Broad visceral and liver displacement	RM-DR-STD-1-6	\$75
30 cm L × 76 mm / 101 mm W — Extra-wide abdominal wall and bariatric visceral hold	RM-DR-STD-1-7	\$81
33 cm L × 26 mm W — Deep retroperitoneal and pelvic cancer surgery	RM-DR-STD-1-8	\$85
36 cm L × 26 mm W — Maximum-reach bariatric and aortic exposure	RM-DR-STD-1-9	\$87

Deaver Retractor Thin Handle

SKU RM-DRTH-1

\$59 - \$64

The Deaver Retractor Thin Handle is a lightweight, deep-cavity surgical instrument designed to minimize assistant hand fatigue during abdominal and orthopedic procedures. Available in 12" (\$59) and 13" (\$64) lengths with blade widths from 25 mm (1") to 75 mm (3") and up to 4", its slender handle optimizes tactile control.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
12" (approx. 30.5 cm) — 25, 38, 50, or 75 mm — Standard abdominal wall and pelvic visceral retraction	RM-DRTH-1-1	\$59

Size / Configuration	SKU	Price (USD)
13" (approx. 33.0 cm) — 25, 38, 50, or 75 mm — Deep retroperitoneal, bariatric, and orthopedic hip access	RM-DRTH-1-2	\$64

Deaver Retractors Hollow Grip Handle

SKU RM-DRHGH-1

\$64 - \$80

The Deaver Retractors Hollow Grip Handle series features a curved visceral blade paired with a lightweight ergonomic hollow handle to maximize maneuverability and minimize user fatigue. Available across nine overall lengths from 7" to 14" (with reach up to 14 ½"), it delivers exceptional balance during deep abdominal and pelvic surgery.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
7" (approx. 17.8 cm) — Pediatric and shallow abdominal wound exposure	RM-DRHGH-1-1	\$64
8" - 8 ½" (approx. 20.3 - 21.6 cm) — Standard appendectomy, thyroid, and pelvic retraction	RM-DRHGH-1-2	\$66
9" - 10" (approx. 22.9 - 25.4 cm) — Standard adult exploratory laparotomy exposure	RM-DRHGH-1-3	\$70
10 ½" (approx. 26.7 cm) — Deep pelvic and gynecological surgical fields	RM-DRHGH-1-4	\$74
12" - 13" (approx. 30.5 - 33.0 cm) — Deep visceral displacement and liver/spleen elevation	RM-DRHGH-1-5	\$76
14" (approx. 35.6 cm) — Maximum-reach bariatric and retroperitoneal surgery	RM-DRHGH-1-6	\$80

Deep Rake Retractor

SKU RM-DRR-1

\$68 - \$80

The Deep Rake Retractor is a heavy-duty 27 cm handheld surgical instrument engineered for deep soft-tissue and muscular retraction. Featuring a 57 mm wide head with 4 blunt prongs across selectable depths from 38 mm to 76 mm, it provides high counter-traction while ensuring minimal localized patient trauma.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
38 mm Depth — 57 mm wide × 38 mm deep — Intermediate subcutaneous and muscular retraction	RM-DRR-1-1	\$68
51 mm Depth — 57 mm wide × 51 mm deep — Standard abdominal wall and orthopedic joint exposure	RM-DRR-1-2	\$72
63 mm Depth — 57 mm wide × 63 mm deep — Deep pelvic floor and paraspinal muscle displacement	RM-DRR-1-3	\$76
76 mm Depth — 57 mm wide × 76 mm deep — Maximum-depth bariatric and heavy muscular leverage	RM-DRR-1-4	\$80

Denis-Browne Retractor

SKU RM-DBR-SET-1

\$499

The Denis-Browne Retractor is a self-retaining ring retractor system designed for 360-degree radial abdominal and pelvic exposure. Handcrafted from German stainless steel with a 175 × 150 mm circular base frame, interchangeable shallow (40 × 30 mm) and deep (40 × 40 mm) blades, and quick-slide pin locks (\$499), it provides hands-free multi-directional visualization.



Included Components & Pricing

Qty	Component	Function
1	Self-Retaining Circular Base Frame	175 mm × 150 mm chassis allowing all-direction visibility
2 (1 Pair)	Interchangeable Shallow Tissue Blades	40 mm × 30 mm curved tips ideal for delicate layers

Qty	Component	Function
2 (1 Pair)	Interchangeable Deep Tissue Blades	40 mm × 40 mm curved tips optimized for bulky tissues
4	Quick-Slide Interchanging Pin Locks	Slide-and-lock anchoring mechanism to lower finger strain

Desai Self Retaining Retractor

SKU RM-DSRR-1

\$129

The Desai Self Retaining Retractor is a specialized 7.25" (18.41 cm) surgical retractor engineered with open-window dual-loop blades bent at 90 degrees. Its fenestrated architecture allows surgeons to access and instrument tissues directly through the retractor frame during deep pelvic and abdominal cavity manipulations.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Length: 7.25" (18.41 cm)	RM-DSRR-1	\$129
Blade Architecture: Dual-loop open fenestrated blade bent at 90 degrees for direct through-blade tissue access	RM-DSRR-1	\$129

Dockhorn Retractor

SKU RM-DOCK-1

\$64 - \$69

The Dockhorn Retractor is an 8" (20.3 cm) surgical instrument engineered for precise wound margin exposure and soft-tissue isolation. Featuring a rigid L-shaped blade with a specialized concave upper surface in 12 × 40 mm (\$64) or 14 × 55 mm (\$69) sizes, it provides stable tissue grip and enhanced operative sightlines.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
12.0 mm × 40.0 mm blade	RM-DOCK-1-1	\$64
14.0 mm × 55.0 mm blade	RM-DOCK-1-2	\$69

Doyen Abdominal Retractor

SKU RM-DAR-25-1

\$94 - \$104

The Doyen Abdominal Retractor is an essential 25 cm deep-cavity surgical instrument designed for broad visceral and abdominal wall retraction. Available in blade widths of 90 mm (\$94), 100 mm (\$99), and 115 mm (\$104), its wide curved paddle distributes counter-traction evenly to protect underlying organs during laparotomies.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
90 mm Wide Blade — 25 cm	RM-DAR-25-1-1	\$94
100 mm Wide Blade — 25 cm	RM-DAR-25-1-2	\$99
115 mm Wide Blade — 25 cm	RM-DAR-25-1-3	\$104

Doyen Retractor

SKU RM-DR-22-1

\$89 - \$114

The Doyen Retractor is a 22 cm handheld surgical retractor designed to provide controlled tissue displacement during open abdominal and pelvic procedures. Featuring a specialized wide curved blade profile and an ergonomic ring handle, it maximizes anatomical exposure while minimizing localized pressure on delicate visceral structures.



Available Sizes & Pricing

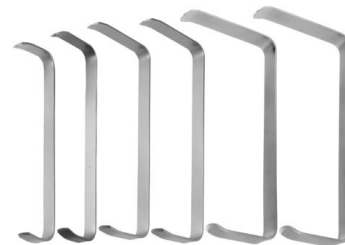
Size / Configuration	SKU	Price (USD)
30 x 30 mm blade — 23 cm (9½")	RM-DR-22-1-1	\$89
32 x 40 mm blade — 23 cm (9½")	RM-DR-22-1-2	\$94
40 x 50 mm blade — 23 cm (9½")	RM-DR-22-1-3	\$99
40 x 60 mm blade — 23 cm (9½")	RM-DR-22-1-4	\$104
45 x 75 mm blade — 23 cm (9½")	RM-DR-22-1-5	\$109
65 x 85 mm blade — 23 cm (9½")	RM-DR-22-1-6	\$114

Farabeuf Retractor

SKU RM-FBR-SET-1

\$24 - \$29

The Farabeuf Retractor is a foundational pair of double-ended surgical instruments designed for superficial soft-tissue and wound margin retraction. Available in 12 cm (\$24) and 15 cm (\$29) length options with short and long right-angled blades on opposing ends, it provides versatile tissue separation across surgical disciplines.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
12 cm (approx. 4.7") set	RM-FBR-SET-1-1	\$24
15 cm (approx. 6.0") set	RM-FBR-SET-1-2	\$29

Farr Spring Retractor

SKU RM-FSR-1

\$34 - \$44

The Farr Spring Retractor is a self-retaining spring-wire surgical instrument designed for gentle, hands-free wound edge separation. Available in six lengths from 4 cm to 14 cm with selectable Flat Blade or Sharp Pointed Tips, it delivers continuous, lightweight counter-traction in delicate operative fields.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
4 cm — Flat Blade or Sharp Tip	RM-FSR-1-1	\$34
5 cm — Flat Blade or Sharp Tip	RM-FSR-1-2	\$36
5.5 cm — Flat Blade or Sharp Tip	RM-FSR-1-3	\$38
6 cm — Flat Blade or Sharp Tip	RM-FSR-1-4	\$40
7.8 cm — Flat Blade or Sharp Tip	RM-FSR-1-5	\$42
14 cm — Flat Blade or Sharp Tip	RM-FSR-1-6	\$44

Fiber optic Deaver Retractor

SKU RM-FODR-1

\$139

The Fiber optic Deaver Retractor is an illuminated deep-cavity surgical instrument designed to provide bright, shadowless illumination during abdominal and pelvic procedures. Featuring an 8" (20.3 cm) handle, a 1" (25 mm) wide curved blade, and a universal light cable connector, it ensures uncompromised deep surgical site visualization.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Handle Length: 8 inches (20.3 cm)	RM-FODR-1	\$139
Blade Width: 1 inch (25 mm)	RM-FODR-1	\$139
Blade Architecture: Deeply curved anatomical hook blade with rounded atraumatic margins	RM-FODR-1	\$139

Fischl Shoe Horn Retractor

SKU RM-FSHR-16-1

\$24

The Fischl Shoe Horn Retractor is a versatile 16 cm handheld surgical instrument designed for smooth, atraumatic tissue gliding and wound margin displacement. Featuring a curved shoe-horn spatula blade with rounded margins, it guides implants and protects delicate structures during general and plastic surgery.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Length: 16 cm (approx. 6.3 inches)	RM-FSHR-16-1	\$24
Blade Architecture: Curved shoe-horn spatula blade with smooth, rounded non-traumatic borders	RM-FSHR-16-1	\$24

Goelet Retractor

SKU RM-GLR-185-1

\$44

The Goelet Retractor is an 18.5 cm double-ended handheld surgical instrument designed for superficial and intermediate soft-tissue retraction. Featuring asymmetrical curved, bullnose blades measuring 38 mm on one end and 45 mm on the opposing end, it provides atraumatic holding across minor general, orthopedic, and plastic surgery.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Instrument Length: 18.5 cm (approx. 7.3 inches)	RM-GLR-185-1	\$44
Asymmetrical Blade Widths: 38 mm wide blade on one end and 45 mm wide blade on the opposite end	RM-GLR-185-1	\$44
Blade Architecture: Curved bullnose blade profiles with rounded atraumatic edges	RM-GLR-185-1	\$44

Golligher Self Retaining Retractor

SKU RM-GSRR-SET-1

\$299

The Golligher Self Retaining Retractor is a specialized multi-blade abdominal and pelvic retractor system designed for deep colorectal and general surgery. Handcrafted from German stainless steel with a circular base frame, detachable lateral blades, and curved central blades in shallow (51 mm) or deep (102 mm) assortment packs (\$299), it provides hands-free visceral exposure.



Included Components & Pricing

Qty	Component	Function
1	Self-Retaining Abdominal Frame Chassis	Multipurpose structural ring frame for deep general surgery access
2	Detachable Solid Lateral Blades	Flat-surfaced side panels (51 mm or 102 mm depth)
2	Detachable Central Blades	Slightly curved blades contoured to internal organ structures (51 mm or 102 mm)
3	Individual Sliding Screw Locks	Mechanical ratchet locking bolts fitted to each blade to reduce fatigue
2	Ergonomic Retracting Forceps Beams	Lightweight handle profiles with smooth perimeter edges

Gosset Self Retaining Retractor

SKU RM-GSR-SET-1

\$349

The Gosset Self Retaining Retractor is a classic abdominal surgical retractor designed for hands-free laparotomy wound margin separation. Handcrafted from German stainless steel in a 3-Blade Full System (160 mm spread) or 2-Blade Narrow System (140 mm spread) (\$349) with wire lateral blades (63 × 35 mm) and an optional central blade, it delivers safe, atraumatic abdominal exposure.



Included Components & Pricing

Qty	Component	Function
1	Self-Retaining Sliding Track Frame	Base chassis available with straight or curved mechanical shanks
2 (1 Pair)	Fixed Wire Lateral Blades	63 mm × 35 mm loop-style non-trauma blades
1	Detachable Solid Central Blade	60 mm × 65 mm slightly curved tissue retraction paddle (in 3-blade setup)
1	Dual Sliding Screw Lock Gear	Multi-point manual thumb locking screw system to anchor track positioning
2	Ergonomic Forceps Extension Shanks	Lightweight handle rails contoured with completely smooth outer edges

Harrington Splanchnic Retractor

SKU RM-HSR-SPL-1

\$69 - \$74

The Harrington Splanchnic Retractor (Sweetheart Retractor) is a heavy-duty deep abdominal instrument designed to retract liver, spleen, and viscera. Available in lengths of 30.5 cm (\$69) and 31.8 cm (\$74) with heart-shaped blades up to 190 mm × 63 mm, it distributes counter-traction evenly to prevent parenchymal organ trauma.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
127 mm long × 38 mm wide — 30.5 cm or 31.8 cm	RM-HSR-SPL-1-1	\$69
127 mm long × 63 mm wide — 30.5 cm or 31.8 cm	RM-HSR-SPL-1-2	\$69
190 mm long × 63 mm wide — 30.5 cm or 31.8 cm	RM-HSR-SPL-1-3	\$74

Harrington Splanchnic Retractor With Fiber Optic

SKU RM-HSR-FO-1

\$189

The Harrington Splanchnic Retractor With Fiber Optic is an illuminated multi-functional instrument combining deep visceral retraction with direct illumination and fluid evacuation. Featuring a 127 mm × 62 mm sweetheart blade, an integrated fiber-optic bundle, and a built-in suction-irrigation tube system, it eliminates shadows and pooling in deep pelvic cavities.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Blade Dimensions: 127 mm long × 62 mm wide sweetheart paddle	RM-HSR-FO-1	\$189

Harrington Sweetheart Retractor

SKU RM-HSR-1

\$129 - \$149

The Harrington Sweetheart Retractor is a specialized visceral retractor engineered for deep pelvic, abdominal, and thoracic procedures. Featuring an iconic heart-shaped distal blade that cradles delicate viscera atraumatically, it is available in curved or straight profiles across five standard dimensions from 4 × 12.8 cm to 11.5 × 25.5 cm.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
4 × 12.8 cm	RM-HSR-1-1	\$129
6.5 × 12.8 cm	RM-HSR-1-2	\$134
6.5 × 14.6 cm	RM-HSR-1-3	\$139
9 × 25.5 cm	RM-HSR-1-4	\$144
11.5 × 25.5 cm	RM-HSR-1-5	\$149

Hasson S Retractor

SKU RM-HSR-LAP-1

\$24 - \$44

The Hasson S Retractor is an 18.5 cm double-ended surgical instrument engineered for fascial exposure and cannula placement during open laparoscopy (Hasson technique). Available in Malleable (\$44) and Rigid (\$24) layouts with 10.0 mm or 13.0 mm blade widths, its S-curved chassis ensures non-slip abdominal wall elevation.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Rigid Design — 10.0 mm or 13.0 mm	RM-HSR-LAP-1-1	\$24
Malleable Design — 10.0 mm or 13.0 mm	RM-HSR-LAP-1-2	\$44

Heiss Wound Retractor

SKU RM-HWR-1

\$94 - \$99

The Heiss Wound Retractor is a compact 10.8 cm self-retaining surgical spreader engineered for fine wound edge separation during minor, plastic, and hand surgery. Available in 5×5 (\$94) and 6×6 (\$99) prong patterns with sharp or blunt tips across 10×10 mm and 15×10 mm working depths, its thumb-screw drive ensures precise hands-free exposure.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
5×5 Prongs Pattern — 10×10 mm or 15×10 mm (Sharp / Blunt)	RM-HWR-1-1	\$94
6×6 Prongs Pattern — 10×10 mm or 15×10 mm (Sharp / Blunt)	RM-HWR-1-2	\$99

Holzimer Self-Retaining Retractor

SKU RM-HSRR-4IN-1

\$49

The Holzimer Self-Retaining Retractor is a compact 4" (10 cm) surgical spreader engineered for fine wound edge separation in tight anatomical spaces. Featuring a 4×4 outward-curving prong layout in selectable Sharp or Blunt tip profiles with a mechanical screw lock, it provides reliable hands-free exposure during minor plastic and hand surgery.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Holzimer Self-Retaining Retractor — 4" (10 cm) length, 4×4 outward prongs (Sharp or Blunt)	RM-HSRR-4IN-1-1	\$49

Hook Retractor

SKU RM-HKR-165-1

\$14 - \$20

The Hook Retractor is a 16.5 cm handheld surgical instrument designed for delicate skin flap elevation and superficial wound margin exposure. Available in 1, 2, 3, or 4-prong configurations with selectable Sharp or Blunt tip profiles, it delivers precise, non-slip manual traction across surgical specialties.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
1 Prong (Single Hook) — Sharp or Blunt Tips	RM-HKR-165-1-1	\$14
2 Prongs — Sharp or Blunt Tips	RM-HKR-165-1-2	\$16
3 Prongs — Sharp or Blunt Tips	RM-HKR-165-1-3	\$18
4 Prongs — Sharp or Blunt Tips	RM-HKR-165-1-4	\$20

Kelly Retractor

SKU RM-KLR-26-1

\$89 - \$99

The Kelly Retractor is a heavy-duty 26 cm deep abdominal instrument designed to retract thick abdominal walls and pelvic tissues during major surgery. Available in three selectable blade footprints up to 95 mm × 60 mm, its right-angled blade with a rounded lip ensures broad, non-slip counter-traction.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
55 mm × 60 mm	RM-KLR-26-1-1	\$89
70 mm × 40 mm	RM-KLR-26-1-2	\$94
95 mm × 60 mm	RM-KLR-26-1-3	\$99

Kelly Retractor-Grip Handle

SKU RM-KLR-GH-1

\$94 - \$99

The Kelly Retractor-Grip Handle is an ergonomic deep-cavity surgical instrument designed to minimize assistant hand fatigue during abdominal and pelvic procedures. Crafted from German stainless steel with Hollow or Lightweight Grip handles across 24 cm (\$94) and 26 cm (\$99) lengths and five blade footprints up to 89 × 76 mm, it ensures exceptional balance.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
24 cm	RM-KLR-GH-1-1	\$94
and 26 cm	RM-KLR-GH-1-2	\$99

Kelly Retractor-Lamb Handle

SKU RM-KLR-LH-1

\$94

The Kelly Retractor-Lamb Handle is a 24 cm deep abdominal surgical instrument engineered with a contoured Lamb ergonomic handle for high pulling leverage. Crafted from German stainless steel with three selectable blade footprints up to 76 × 89 mm, it delivers controlled visceral and muscle displacement.



Included Components & Pricing

Qty	Component	Function
1	51 mm long × 63 mm wide	Overall Length: 24 cm · Primary Clinical Role: Standard abdominal wall and intermediate muscular retraction · Price (USD): \$94.00
1	63 mm long × 76 mm wide	Overall Length: 24 cm · Primary Clinical Role: Deep pelvic floor and laparotomy visceral displacement · Price (USD): \$94.00
1	76 mm long × 89 mm wide	Overall Length: 24 cm · Primary Clinical Role: Maximum-width abdominal wall and bariatric visceral exposure · Price (USD): \$94.00

Kirschner Retractor

SKU RM-KR-SET-1

\$449 - \$499

The Kirschner Retractor is a self-retaining frame system designed for expansive 360-degree abdominal and pelvic wound margin displacement. Handcrafted from German stainless steel with an Oval or Square guide rail base (240 × 240 mm or 340 × 240 mm) in 2-Blade (\$449) or 4-Blade (\$499) sets, it provides stable multi-directional exposure.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
2-Blade Pair Set	RM-KR-SET-1-A	\$449
4-Blade Full Set	RM-KR-SET-1-B	\$499

Kocher Langenbeck Retractor

SKU RM-KLR-GEN-1

\$44 - \$49

The Kocher Langenbeck Retractor is an internationally acclaimed surgical instrument engineered for deep soft-tissue and wound margin retraction. Handcrafted from German stainless steel in 20.3 cm (\$44) and 22 cm (\$49) lengths (215 mm standard) with Finger Ring or Hollow Grip handles, 10 to 14 cm shafts, and 20 distinct blade dimensions, it delivers versatile operative exposure.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
20.3 cm	RM-KLR-GEN-1-1	\$44
and 22 cm	RM-KLR-GEN-1-2	\$49

Kocher Retractor

SKU RM-KCR-1

\$49 - \$64

The Kocher Retractor is a foundational surgical instrument designed for deep wound margin and muscle retraction during general and orthopedic surgery. Handcrafted from German stainless steel with a fixed finger-ring handle, it is available across four lengths from 20.3 cm (\$49) to 23 cm (\$64) paired with 12 distinct blade dimensions up to 40 × 75 mm.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
20.3 cm	RM-KCR-1-1	\$49
21 cm	RM-KCR-1-2	\$54
22.8 cm	RM-KCR-1-3	\$59
23 cm	RM-KCR-1-4	\$64

Koenig Retractor

SKU RM-KNR-17-1

\$49

The Koenig Retractor is a 17 cm surgical instrument designed for soft-tissue retraction during minor, orthopedic, and plastic surgery. Handcrafted from German stainless steel with a finger-ring handle, it is available With or Without Fenestrated blades in 13.0 × 13.0 mm and 13.0 × 16.0 mm sizes to maximize structural visibility.



Included Components & Pricing

Qty	Component	Function
1	With Fenestrated Blade	Available Dimensions: 13×13 mm or 13×16 mm · Primary Clinical Role: Direct through-blade visualization of underlying vessels/structures · Price (USD): \$49.00
1	Without Fenestrated Blade	Available Dimensions: 13×13 mm or 13×16 mm · Primary Clinical Role: Solid barrier soft-tissue holding and wound margin retraction · Price (USD): \$49.00

Koerte Retractor

SKU RM-KTR-24-1

\$54

The Koerte Retractor is a heavy-duty 24 cm surgical instrument designed for expansive soft-tissue and muscular retraction during abdominal and orthopedic procedures. Handcrafted from German stainless steel with 8 sharp rake-style prongs and an ergonomic finger ring handle with an integrated anti-slip central ring, it ensures non-slip counter-traction.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Tool Length: 24 cm (approx. 9.5 inches)	RM-KTR-24-1	\$54
Working Blade Profile: 8 Sharp Rake-Style Prongs engineered for secure, non-slip tissue engagement	RM-KTR-24-1	\$54

Krasky Retractor

SKU RM-KRK-28-1

\$99

The Krasky Retractor is a heavy-duty 28 cm surgical instrument designed for deep soft-tissue and muscular retraction. Featuring a curved 50 mm long by 25 mm wide blade equipped with 6 sharp rake-style prongs and an ergonomic ring handle, it delivers non-slip counter-traction during abdominal and orthopedic procedures.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Tool Length: 28 cm (approx. 11.0 inches)	RM-KRK-28-1	\$99
Blade Dimensions: 50 mm long × 25 mm wide	RM-KRK-28-1	\$99
Working Blade Profile: Curved blade geometry equipped with 6 sharp rake-style prongs	RM-KRK-28-1	\$99

Lahey Finger Retractor

SKU RM-LFR-12-1

\$24 - \$34

The Lahey Finger Retractor is a 12 cm surgical rake instrument designed for delicate skin flap elevation and superficial wound margin exposure. Handcrafted from German stainless steel with sharp pointed rake-style prongs in 1-prong (\$24), 2-prong (\$29), or 3-prong (\$34) arrays, it delivers secure non-slip dermal traction.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
1 Prong / Single Hook	RM-LFR-12-1-1	\$24
2 Prongs	RM-LFR-12-1-2	\$29
3 Prongs	RM-LFR-12-1-3	\$34

Lahey Retractor

SKU RM-LR-HH-1

\$39 - \$49

The Lahey Retractor is a precision handheld soft-tissue retractor designed for superficial endocrine and neck surgery. Available in 18 cm and 20.3 cm lengths with narrow right-angled blades (5 mm or 15 × 3 mm), it provides gentle, focused retraction during thyroidectomy and carotid procedures.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
18 cm (approx. 7")	RM-LR-HH-1-1	\$39
20.3 cm (approx. 8")	RM-LR-HH-1-2	\$49

Langenbeck Green Retractor

SKU RM-LGR-1

\$44 - \$49

The Langenbeck Green Retractor is an endocrine and general surgery instrument designed for delicate strap muscle and wound margin retraction. Handcrafted from German stainless steel in 17 cm (\$44) and 22 cm (\$49) lengths with 25 × 6 mm or 41 × 11 mm right-angled blades, its curved retaining lip ensures atraumatic tissue holding.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
17 cm	RM-LGR-1-1	\$44
and 22 cm	RM-LGR-1-2	\$49

Langenbeck Retractor-Solid Handle

SKU RM-LRSH-203-1

\$49

The Langenbeck Retractor-Solid Handle is an 8" (20.3 cm) surgical instrument designed for deep soft-tissue and wound margin retraction. Handcrafted from German stainless steel with a solid flat handle across four blade styles up to 38 × 16 mm, its right-angled blade with a downward retaining lip ensures non-slip tissue holding.



Included Components & Pricing

Qty	Component	Function
1	Style #1	Dimensions (Length × Width): 32 mm long × 10 mm wide · Primary Clinical Role: Focused wound margin and superficial soft-tissue retraction · Price (USD): \$49.00
1	Style #2	Dimensions (Length × Width): 38 mm long × 10 mm wide · Primary Clinical Role: Intermediate fascial retraction and tendon exposure · Price (USD): \$49.00
1	Style #3	Dimensions (Length × Width): 38 mm long × 12 mm wide · Primary Clinical Role: Standard adult appendectomy, hernia, and orthopedic joint access · Price (USD): \$49.00
1	Style #4	Dimensions (Length × Width): 38 mm long × 16 mm wide · Primary Clinical Role: Broad muscular displacement and deep soft-tissue holding · Price (USD): \$49.00

Leriche Retractor-Atraumatic Wide Blade

SKU RM-LRAW-1

\$94 - \$99

The Leriche Retractor-Atraumatic Wide Blade is an abdominal and pelvic surgical instrument designed for broad visceral and muscular retraction. Available in 25.5 cm (\$94) and 27 cm (\$99) lengths with 45 mm or 60 mm wide curved spatula blades, its smooth rounded margins prevent parenchymal organ trauma during laparotomies.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
25.5 cm	RM-LRAW-1-1	\$94
and 27 cm	RM-LRAW-1-2	\$99

Little Retractor

SKU RM-LTR-195-1

\$54 - \$59

The Little Retractor is a 19.5 cm handheld surgical instrument engineered for delicate soft-tissue and wound margin exposure. Handcrafted from German stainless steel with a curved atraumatic blade in 10 mm × 12 mm (\$54) or 16 mm × 12 mm (\$59) configurations, it delivers balanced manual counter-traction across minor surgical disciplines.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
10 mm × 12 mm	RM-LTR-195-1-1	\$54
16 mm × 12 mm	RM-LTR-195-1-2	\$59

Lobster General Retractor System

SKU RM-LGRS-1

\$2,699

The Lobster General Retractor System is a versatile table-mounted surgical frame engineered to provide hands-free, stable soft-tissue retraction during general and abdominal procedures. With a rigid Lobster frame, table post, 6 retractor clamps, and 10 specialized swivel blades—including modified Kelly blades—it maintains consistent operative visibility.



Included Components & Pricing

Qty	Component	Function
1	Lobster Frame	—
1	Lobster Table Clamp with Vertical Post & Frame	—
6	Lobster Retractor Clamp	—
2	Lobster Mayo Swivel Retractor	¾" × 2"
1	Lobster Fence Swivel Retractor	4" × 6"
1	Lobster Splanchnic Swivel Retractor	2" × 6"
1	Lobster Deaver Swivel Retractor	2¾" × 4½"
1	Lobster Malleable Swivel Retractor (Perforated)	2" × 6½"
1	Lobster Malleable Swivel Retractor (Perforated)	3" × 6½"
1	Lobster Harrington Sweetheart Retractor	2" × 5"
1	Lobster Kelly Swivel Retractor, Modified	3" × 2½"
1	Lobster Kelly Swivel Retractor, Modified	3" × 4"

Lone Star Retractor (Colon, Rectal, Head & Neck Surgeries)

SKU RM-LSR-CRHN-1

\$384 - \$414

The Lone Star Retractor (Colon, Rectal, Head & Neck Surgeries) is a versatile self-retaining retractor ring engineered for hands-free surgical exposure during colorectal, perineal, and head/neck operations. Featuring an articulating perimeter with retention slots for elastic stay hooks, it ensures continuous, symmetrical tissue retraction.



Available Sizes & Pricing

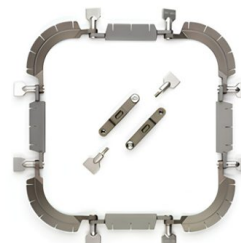
Size / Configuration	SKU	Price (USD)
Small Ring — 14.1 cm x 14.1 cm (Colorectal)	RM-LSR-CRHN-1-1	\$384
Standard Ring — 18.6 cm x 8.9 cm (Colorectal)	RM-LSR-CRHN-1-2	\$399
Large Ring — 25.0 cm x 25.0 cm (Colorectal)	RM-LSR-CRHN-1-3	\$414

Lone Star Retractor (General, Head & Neck Surgeries)

SKU RM-LSR-GHN-1

\$484 - \$514

The Lone Star Retractor (General, Head & Neck Surgeries) is a specialized, self-retaining elastic retractor ring engineered for hands-free surgical field exposure during superficial and head/neck interventions. Featuring perimeter retention slots that anchor elastic stay hooks, it delivers continuous, multi-directional counter-traction without assistant fatigue.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Small Ring — 22.0 cm x 11.3 cm (General/Head & Neck)	RM-LSR-GHN-1-1	\$484
Standard Ring — 28.3 cm x 18.3 cm (General/Head & Neck)	RM-LSR-GHN-1-2	\$499
Large Ring — 32.5 cm x 18.3 cm (General/Head & Neck)	RM-LSR-GHN-1-3	\$514

Martin Arm Retractor

SKU RM-MAR-1

\$799

The Martin Arm Retractor is a heavy-duty table-mounted positioning system engineered to provide rigid, hands-free support for surgical retractors and laparoscopic scopes. Featuring an operating table rail coupler, solid L-shaped structural pillar, and a multi-jointed articulating arm, it ensures rock-solid static positioning over the sterile operative field.



Included Components & Pricing

Qty	Component	Function
1	Coupler	Clamps securely onto the OR table side rail while holding and locking the L Shape Bar in place
1	L Shape Bar	Inserts into the Coupler to serve as the primary vertical and horizontal structural support framework
1	Articulating Arm	Connects to the L Shape Bar to provide multi-axis movement and locked positioning for retractor instruments over the surgical site

Mathieu Finger Retractor

SKU RM-MFR-16-1

\$34

The Mathieu Finger Retractor is a 16 cm double-ended surgical rake instrument designed for delicate skin flap and tendon exposure during hand and plastic surgery. Handcrafted from German stainless steel with an 8.0 mm blade width and 3 prongs on each working end in selectable Blunt or Sharp tips, it delivers secure non-slip tissue holding.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Tool Length: 16 cm (approx. 6.3 inches)	RM-MFR-16-1	\$34
Working Blade Width: 8.0 mm wide blade profile	RM-MFR-16-1	\$34

Mathieu Retractor

SKU RM-MTR-20-1

\$44 - \$54

The Mathieu Retractor is an 8" (20 cm) double-ended surgical instrument engineered for multi-depth wound margin and soft-tissue exposure. Handcrafted from German stainless steel with bifurcated opposing blades available in 42 × 13 mm / 42 × 26 mm (\$44) and 47 × 13 mm / 46 × 26 mm (\$54) matrices, it provides versatile tissue displacement across surgical specialties.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
42 mm × 13 mm / 42 mm × 26 mm	RM-MTR-20-1-1	\$44
47 mm × 13 mm / 46 mm × 26 mm	RM-MTR-20-1-2	\$54

Mayo Abdominal Retractor

SKU RM-MAR-28-1

\$109

The Mayo Abdominal Retractor is a heavy-duty 28 cm deep-cavity surgical instrument engineered to retract thick abdominal walls and pelvic tissues during major laparotomy procedures. Handcrafted from German stainless steel with a 70 mm wide curved paddle blade, it ensures lasting mechanical strength and atraumatic visceral displacement.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Standard — 11 in, 70 mm curved blade	RM-MAR-28-1-1	\$109

Mayo-Collins Retractor-Set of Two

SKU RM-MCR-SET-1

\$49

The Mayo-Collins Retractor-Set of Two is a matched pair of 15.3 cm double-ended surgical instruments designed for superficial and intermediate wound margin exposure. Handcrafted from German stainless steel with fenestrated and solid right-angled blades, it ensures controlled tissue displacement across minor surgical fields.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Standard — 5 7/8 in, double-ended blades	RM-MCR-SET-1-1	\$49

Meyerding Finger Retractor

SKU RM-MFR-178-1

\$39

The Meyerding Finger Retractor is a 17.8 cm surgical instrument engineered for delicate soft-tissue, tendon, and cutaneous flap retraction. Handcrafted from German stainless steel across Styles #1 to #6 in Short, Long, or Curved bodies with 3-prong sharp, toothed, or blunt blades, it ensures precise, non-slip manual exposure during hand and plastic surgery.



Included Components & Pricing

Qty	Component	Function
1	3 Prongs, Sharp	Dimensions (Length × Width): 9.5 mm × 3.9 mm wide · Primary Clinical Role: Non-slip dermal purchase and small cutaneous flap elevation · Price (USD): \$39.00
1	Toothed Profile	Dimensions (Length × Width): 3.1 mm × 6.3 mm wide · Primary Clinical Role: Focused tendon sheath exposure and fibrous margin holding · Price (USD): \$39.00
1	Toothed Profile	Dimensions (Length × Width): 4.7 mm × 15.8 mm wide · Primary Clinical Role: Intermediate fascial retraction and tendon reconstruction · Price (USD): \$39.00
1	Blunt Profile	Dimensions (Length × Width): 3.1 mm × 9.5 mm wide · Primary Clinical Role: Atraumatic neurovascular retraction and digital exposure · Price (USD): \$39.00
1	Blunt Profile	Dimensions (Length × Width): 6.3 mm × 17.4 mm wide · Primary Clinical Role: Broad soft-tissue elevation and hand ligament exposure · Price (USD): \$39.00

Middledorpf Retractor

SKU RM-MDR-28-1

\$49 - \$59

The Middledorpf Retractor is a 28 cm surgical instrument designed for deep soft-tissue, muscle, and wound margin retraction. Handcrafted from German stainless steel with Finger Ring or Hollow handles across three fenestrated curved blade dimensions up to 30.0 × 26.0 mm, its open-window blade architecture preserves optical sightlines during surgery.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
7.0 mm × 14.0 mm	RM-MDR-28-1-1	\$49
22.0 mm × 20.0 mm	RM-MDR-28-1-2	\$54
30.0 mm × 26.0 mm	RM-MDR-28-1-3	\$59

Morris Retractor Single-Ended

SKU RM-MRSE-23-1

\$49

The Morris Retractor Single-Ended is a 230 mm (23 cm) deep-cavity surgical instrument designed to retract abdominal wall musculature and viscera during open surgery. Handcrafted from German stainless steel with an L-shaped solid blade and a fenestrated grip handle, it provides high mechanical leverage and reduced assistant hand fatigue.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Tool Length: 230 mm (23 cm / approx. 9.0 inches)	RM-MRSE-23-1	\$49
Blade Geometry Layout: Single-ended, right-angled L-shaped solid blade configuration	RM-MRSE-23-1	\$49

Murphy Ball Retractor

SKU RM-MBR-35-1

\$39

The Murphy Ball Retractor is an extended 35 cm surgical instrument designed for gentle nerve, vessel, and duct exploration in deep operative fields. Handcrafted from German stainless steel with a 60-degree angled hook and selectable 2.0 mm, 3.0 mm, or 4.0 mm spherical ball tips, it ensures non-traumatic tissue manipulation with zero puncture risk.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
2.0 mm Spherical Tip	RM-MBR-35-1-1	\$39
3.0 mm Spherical Tip	RM-MBR-35-1-2	\$39
4.0 mm Spherical Tip	RM-MBR-35-1-3	\$39

Murphy Retractor

SKU RM-MR-195-1

\$44 - \$59

The Murphy Retractor is a 19.5 cm surgical rake instrument designed for wound margin and soft-tissue retraction during general and orthopedic surgery. Handcrafted from German stainless steel in 2 to 6 prongs across 8.0 mm to 28.0 mm widths with Blunt or Sharp tips and a teardrop ring handle, it delivers well-distributed, non-slip counter-traction.



Available Sizes & Pricing

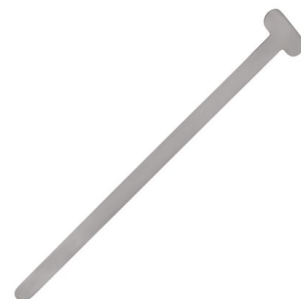
Size / Configuration	SKU	Price (USD)
2 Prongs (8.0 mm wide)	RM-MR-195-1-1	\$44
3 Prongs (13.0 mm wide)	RM-MR-195-1-2	\$49
4 Prongs (18.0 mm wide)	RM-MR-195-1-3	\$54
6 Prongs (28.0 mm wide)	RM-MR-195-1-4	\$59

Neonatal T Ribbon Retractor

SKU RM-NTRR-265-1

\$49 - \$59

The Neonatal T Ribbon Retractor is a 26.5 cm malleable surgical instrument designed for delicate visceral and soft-tissue displacement in neonatal and pediatric surgery. Handcrafted from German stainless steel across three T-shaped blade sizes from 2.5 × 1.25 cm to 4.5 × 1.60 cm, it allows custom intraoperative bending without springback.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
2.5 cm × 1.25 cm	RM-NTRR-265-1-1	\$49
3.8 cm × 1.40 cm	RM-NTRR-265-1-2	\$54
4.5 cm × 1.60 cm	RM-NTRR-265-1-3	\$59

Ollier Retractors

SKU RM-OR-SERIES-1

\$74 - \$79

Ollier Retractors are heavy-duty surgical rake instruments designed for deep soft-tissue and muscular retraction during abdominal and orthopedic procedures. Handcrafted from German stainless steel in 8 ½" (\$74) and 9" (\$79) lengths with 4 blunt prongs and a hollow comfort handle, they ensure powerful, atraumatic counter-traction.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
8 ½" (21.59 cm)	RM-OR-SERIES-1-1	\$74
9.0" (22.86 cm)	RM-OR-SERIES-1-2	\$79

Parker Retractor- Set Of Two

SKU RM-PR-SET-1

\$44 - \$64

The Parker Retractor- Set Of Two is a matched pair of double-ended surgical instruments designed for superficial and intermediate soft-tissue retraction. Handcrafted from German stainless steel in five lengths from 5" (\$44) to 7 ¼" (\$64) with curved C-shaped blades on opposing ends, it ensures safe, non-traumatic wound margin holding.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
5 in	RM-PR-SET-1-1	\$44
5 1/2 in	RM-PR-SET-1-2	\$49
6 in	RM-PR-SET-1-3	\$54
7 in	RM-PR-SET-1-4	\$59
7 1/4 in	RM-PR-SET-1-5	\$64

Parker-Mott Retractor-Set of Two

SKU RM-PMR-SET-1

\$49

The Parker-Mott Retractor-Set of Two is a matched pair of 15.3 cm double-ended surgical instruments designed for multi-depth wound margin and soft-tissue exposure. Handcrafted from German stainless steel with asymmetrical solid curved blades and a flat central handle, it delivers lasting mechanical strength and atraumatic tissue holding.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Tool Length: 15.3 cm (approx. 6.0 inches)	RM-PMR-SET-1	\$49
Blade Geometry Layout: Asymmetrical, double-ended solid blade profiles with smooth atraumatic lips	RM-PMR-SET-1	\$49

Parker-Tommy Retractor

SKU RM-PTR-16-1

\$39

The Parker-Tommy Retractor is a 16 cm double-ended surgical instrument designed for multi-depth wound margin and soft-tissue exposure. Handcrafted from German stainless steel with asymmetrical double-ended curved blades and a flat-surfaced central grip handle, it ensures efficient tissue displacement and optimal field visibility.



Available Sizes & Pricing

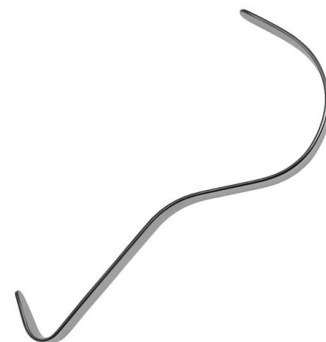
Size / Configuration	SKU	Price (USD)
Overall Tool Length: 16 cm (approx. 6.3 inches)	RM-PTR-16-1	\$39
Blade Geometry Layout: Asymmetrical, double-ended configuration profile with smooth atraumatic lips	RM-PTR-16-1	\$39

Pediatric Deaver Retractors

SKU RM-PDR-1

\$69 - \$79

Pediatric Deaver Retractors are specialized deep-cavity surgical instruments designed for atraumatic visceral and abdominal wall displacement in infants and children. Handcrafted from German stainless steel in 17.5 cm (\$69), 20.0 cm (\$74), and 22.0 cm (\$79) lengths with 8 mm, 10 mm, or 12 mm curved hook blades, they provide gentle tissue holding.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
17.5 cm (6.9")	RM-PDR-1-1	\$69
20.0 cm (7.9")	RM-PDR-1-2	\$74
22.0 cm (8.7")	RM-PDR-1-3	\$79

Pediatric Ribbon Retractor

SKU RM-PRR-1

\$44 - \$54

The Pediatric Ribbon Retractor is a malleable surgical spatula designed for custom-molded visceral and tissue displacement in infant and pediatric surgery. Handcrafted from ductile German stainless steel in 17.5 cm (\$44), 20.0 cm (\$49), and 22.0 cm (\$54) lengths with 8 mm, 10 mm, or 12 mm widths, it bends smoothly to fit delicate anatomical contours.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
17.5 cm (6.9")	RM-PRR-1-1	\$44
20.0 cm (7.9")	RM-PRR-1-2	\$49
22.0 cm (8.7")	RM-PRR-1-3	\$54

Rake Finger Retractor

SKU RM-RFR-153-1

\$29 - \$44

The Rake Finger Retractor is a 15.3 cm surgical instrument designed for delicate cutaneous flap elevation and tendon exposure during hand and plastic surgery. Handcrafted from German stainless steel in 1-prong (\$29), 2-prong (\$34), 3-prong (\$39), or 4-prong (\$44) configurations with Blunt or Sharp tips, it delivers secure, non-slip manual traction.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
1 Prong (Single Hook) — Blunt or Sharp tips	RM-RFR-153-1-1	\$29
2 Prongs — Blunt or Sharp tips	RM-RFR-153-1-2	\$34
3 Prongs — Blunt or Sharp tips	RM-RFR-153-1-3	\$39
4 Prongs — Blunt or Sharp tips	RM-RFR-153-1-4	\$44

Redler Retractor

SKU RM-RDR-5IN-1

\$49

The Redler Retractor is a 5" (12.7 cm) surgical instrument designed for delicate soft-tissue and wound margin retraction. Handcrafted from German stainless steel with a solid robust chassis, a tapered functional blade end, and an elongated ergonomic handle, it reduces user hand fatigue during minor, plastic, and hand surgery.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Tool Length: 5 inches (12.7 cm)	RM-RDR-5IN-1	\$49
Working Blade Profile: Solid, robust metal chassis with a tapered functional end and rounded atraumatic tip	RM-RDR-5IN-1	\$49

Ricard Abdominal Retractor

SKU RM-RAR-SET-1

\$229 - \$249

The Ricard Abdominal Retractor is a self-retaining three-blade surgical system engineered for broad laparotomy wound margin separation. Handcrafted from German stainless steel with curved shanks, detachable solid lateral blades, and an asymmetrical central blade in Compact (\$229) or Large (\$249) sets, it delivers hands-free abdominal and pelvic exposure.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Option A — Compact Set	RM-RAR-SET-1-A	\$229
Option B — Large Set	RM-RAR-SET-1-B	\$249

Richardson Eastman Retractor

SKU RM-RER-SERIES-1

\$54 - \$69

The Richardson Eastman Retractor is a double-ended abdominal instrument designed for multi-depth wound margin and visceral displacement during laparotomy. Handcrafted from German stainless steel in four lengths from 10 ¼" (\$54) to 11 ¼" (\$69) as single units or sets of two, its dual right-angled concave blades ensure safe, non-slip counter-traction.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
10 ¼" (approx. 26.0 cm) — Dual right-angled concave blades	RM-RER-SERIES-1-1	\$54
10 ½" (approx. 26.7 cm) — Dual right-angled concave blades	RM-RER-SERIES-1-2	\$59
10 ¾" (approx. 27.3 cm) — Dual right-angled concave blades	RM-RER-SERIES-1-3	\$64
11 ¼" (approx. 28.6 cm) — Dual right-angled concave blades	RM-RER-SERIES-1-4	\$69

Richardson Retractor Grip Handle

SKU RM-RRGH-1

\$64 - \$74

The Richardson Retractor Grip Handle is an ergonomic deep-cavity surgical instrument designed to minimize assistant hand fatigue during laparotomy. Handcrafted from German stainless steel in 9 ½" (\$64), 10" (\$69), and 11" (\$74) lengths with Hollow, Lamb, or Lightweight Grip handles, its right-angled concave blade ensures powerful non-slip counter-traction.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
9 ½" (24.13 cm) — Hollow, Lamb, or Lightweight Grip	RM-RRGH-1-1	\$64
10.0" (25.40 cm) — Hollow, Lamb, or Lightweight Grip	RM-RRGH-1-2	\$69
11.0" (27.94 cm) — Hollow, Lamb, or Lightweight Grip	RM-RRGH-1-3	\$74

Richardson Retractor Loop Handle

SKU RM-RRLH-1

\$54 - \$59

The Richardson Retractor Loop Handle is a classic deep-cavity surgical instrument designed for abdominal wall and muscular retraction during open surgery. Handcrafted from German stainless steel in 9 ½" (\$54) and 10" (\$59) lengths with a single-ended right-angle curved blade and an ergonomic loop handle, it ensures non-slip grip stability.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
9 ½" (24.13 cm) — Right-angle curved blade, loop handle	RM-RRLH-1-1	\$54
10.0" (25.40 cm) — Right-angle curved blade, loop handle	RM-RRLH-1-2	\$59

Rochard Retractor

SKU RM-RR-1

\$1,699

The Rochard Retractor is a heavy-duty, table-mounted abdominal frame engineered to provide rigid, hands-free soft tissue elevation during upper abdominal and pelvic surgery. Featuring dual rail clamps, solid side and cross bars, a fine-threaded fixation screw, and interchangeable broad abdominal blades, it ensures unyielding subcostal exposure.



Included Components & Pricing

Qty	Component	Function
2	Rail Clamp	Operating table rail attachment
2	Table Side Bar	26" (Mounting Frame)
1	Table Cross Bar	21" (Mounting Frame)
1	Rochard Fixation Device	Frame fixation mechanism
1	Rochard Abdominal Retractor	50 × 90 mm
1	Rochard Abdominal Retractor	50 × 105 mm
1	Rochard Abdominal Retractor	50 × 120 mm

Rose Retractor Double Ended

SKU RM-RRDE-1

\$44 - \$49

The Rose Retractor Double Ended is a surgical instrument designed for superficial and intermediate wound margin exposure. Handcrafted from German stainless steel in 5" (\$44) and 5 ½" (\$49) lengths with dual blunt prong layouts measuring 11.5 × 12 mm and 10 × 14.5 mm, its curved solid chassis ensures safe, non-traumatic soft-tissue displacement.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
5.0" (12.7 cm) — 11.5×12 mm / 10×14.5 mm blunt prongs	RM-RRDE-1-1	\$44
5 ½" (13.97 cm) — 11.5×12 mm / 10×14.5 mm blunt prongs	RM-RRDE-1-2	\$49

Roux Retractor - Double Ended

SKU RM-RRDE-14-1

\$54 - \$94

The Roux Retractor - Double Ended is an adaptable surgical instrument designed for superficial and intermediate wound margin retraction. Handcrafted from German stainless steel in 14 cm (\$54), 15 cm (\$59), and 17 cm (\$64) lengths—or as a complete Set of Three (\$94)—its C-shaped curved blades provide safe, non-slip counter-traction across variable tissue depths.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Small Blade — 19 mm wide × 25 mm long	RM-RRDE-14-1-1	\$54
Medium Blade — 22 mm wide × 41 mm long	RM-RRDE-14-1-2	\$59
Large Blade — 25 mm wide × 41 mm long	RM-RRDE-14-1-3	\$64
Set of Three Upgrade — Combined Small, Medium & Large	RM-RRDE-14-1-4	\$94

S Shape Double Ended Retractor

SKU RM-SSDER-1

\$29 - \$34

The S Shape Double Ended Retractor is an ergonomic surgical instrument designed for delicate soft-tissue and wound margin exposure. Handcrafted from German stainless steel in 10 cm (\$29) and 11.5 cm (\$34) lengths with asymmetric blades (15 × 11 mm and 14 × 10 mm), its smooth S-curved chassis optimizes visual clarity while minimizing local tissue damage.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
10.0 cm (approx. 4.0") — 15×11 mm / 14×10 mm dual ends	RM-SSDER-1-1	\$29
11.5 cm (approx. 4.5") — 15×11 mm / 14×10 mm dual ends	RM-SSDER-1-2	\$34

Sauerbruch Retractor

SKU RM-SBR-9IN-1

\$69

The Sauerbruch Retractor is a 9" (22.86 cm) deep-cavity surgical instrument designed for muscular and wound margin retraction during thoracic and abdominal surgery. Handcrafted from German stainless steel across four right-angle blade sizes up to $\frac{3}{4}" \times 2 \frac{7}{8}"$ (\$69), its broad blade face delivers safe, non-slip tissue holding.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
$\frac{5}{8}" \times 1 \frac{3}{4}"$ (approx. 16 × 44 mm) — 9" (22.86 cm)	RM-SBR-9IN-1-1	\$69
$2 \frac{1}{8}" \times \frac{7}{8}"$ (approx. 54 × 22 mm) — 9" (22.86 cm)	RM-SBR-9IN-1-2	\$69
$\frac{7}{8}" \times 2 \frac{1}{2}"$ (approx. 22 × 64 mm) — 9" (22.86 cm)	RM-SBR-9IN-1-3	\$69
$\frac{3}{4}" \times 2 \frac{7}{8}"$ (approx. 19 × 73 mm) — 9" (22.86 cm)	RM-SBR-9IN-1-4	\$69

Seeburger Retractor-Set of Two

SKU RM-SRS-14-1

\$54

The Seeburger Retractor-Set of Two is a matched pair of 14 cm handheld surgical retractors engineered for precise, multi-depth wound margin and soft-tissue displacement. Handcrafted from German stainless steel with slender central flat handles, this certified premium operating room set delivers safe, non-traumatic retraction across general and plastic surgical fields.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Tool Length: 14 cm (approx. 5.5 inches)	RM-SRS-14-1	\$54

Senn Forward Retractor

SKU RM-SFR-625-1

\$49

The Senn Forward Retractor is a 6.25" (15.87 cm) handheld surgical instrument designed for superficial wound margin and fascial retraction. Handcrafted from German stainless steel with a specialized forward tip armed with shallow teeth and an ergonomic handle (\$49), it delivers highly efficient, slippage-free tissue control during minor surgery.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Instrument Length: 6.25 inches (15.87 cm)	RM-SFR-625-1	\$49

Senn Green Retractor

SKU RM-SGR-14-1

\$27 - \$29

The Senn Green Retractor is a 14 cm surgical instrument designed for superficial and intermediate soft-tissue retraction during thyroid and minor surgery. Handcrafted from German stainless steel in 6 mm × 10 mm (\$27) and 6 mm × 20 mm (\$29) blade variants, its curved right-angled blade with a retaining lip delivers atraumatic tissue displacement.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
6 mm × 10 mm Blade — 14 cm	RM-SGR-14-1-1	\$27
6 mm × 20 mm Blade — 14 cm	RM-SGR-14-1-2	\$29

Senn Miller Retractor

SKU RM-SMR-SERIES-1

\$29 - \$49

The Senn Miller Retractor is an internationally acclaimed double-ended surgical instrument engineered for multi-depth soft-tissue retraction. Handcrafted from German stainless steel in four lengths from 15 cm (\$29) to 20 cm (\$49), it combines a 10 × 9 mm flat blade with a 10 × 11 mm 3-prong rake in selectable Blunt or Sharp tips.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
15.0 cm Reach — 10×9 mm flat blade / 10×11 mm 3-prong rake	RM-SMR-SERIES-1-1	\$29
15.5 cm Reach — 10×9 mm flat blade / 10×11 mm 3-prong rake	RM-SMR-SERIES-1-2	\$34
16.0 cm Reach — 10×9 mm flat blade / 10×11 mm 3-prong rake	RM-SMR-SERIES-1-3	\$39
20.0 cm Reach — 10×9 mm flat blade / 10×11 mm 3-prong rake	RM-SMR-SERIES-1-4	\$49

Senn T-Handle Retractor

SKU RM-STHR-45-1

\$54

The Senn T-Handle Retractor is a 4.5" (11.43 cm) surgical instrument engineered for powerful manual counter-traction during hand and plastic surgery. Handcrafted from German stainless steel with inward-bent multi-pronged rakes in Blunt or Sharp tips and an ergonomic T-handle (\$54), it ensures highly efficient tissue withdrawal and non-slip control.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Instrument Length: 4.5 inches (11.43 cm)	RM-STHR-45-1	\$54

Strandell Stille Retractor

SKU RM-SSR-17-1

\$44

The Strandell Stille Retractor is a 17 cm handheld surgical instrument designed for precise wound margin and soft-tissue displacement. Handcrafted from German stainless steel with a 6 mm wide × 15 mm long wide, flat curved blade available in Sharp or Blunt toothed profiles (\$44), it delivers secure tissue holding during plastic and hand surgery.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Tool Length: 17 cm (approx. 6.7 inches)	RM-SSR-17-1	\$44
Active Blade Dimensions: 6 mm wide × 15 mm long	RM-SSR-17-1	\$44
Blade Geometry Layout: Wide, flat blade with a curved, tissue-conforming configuration	RM-SSR-17-1	\$44

US Army Retractor, Set of Two

SKU RM-USAR-SET-21-1

\$49

The US Army Retractor, Set of Two is a matched pair of 21 cm double-ended surgical instruments designed for multi-depth wound margin and soft-tissue retraction. Handcrafted from German stainless steel with a 38 × 22 mm smaller blade and a 41 × 25 mm larger blade (\$49), it delivers reliable, atraumatic counter-traction across minor and major surgical procedures.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Tool Length: 21 cm (approx. 8.25 inches)	RM-USAR-SET-21-1	\$49
Smaller Blade Footprint: 38 mm long × 22 mm wide with smooth retaining lip	RM-USAR-SET-21-1	\$49
Larger Blade Footprint: 41 mm long × 25 mm wide with smooth retaining lip	RM-USAR-SET-21-1	\$49

Volkman Retractor-USA Pattern

SKU RM-VRUP-223-1

\$64 - \$79

The Volkman Retractor-USA Pattern is a 22.3 cm surgical rake instrument designed for superficial and intermediate soft-tissue retraction during general, orthopedic, and plastic surgery. Handcrafted from German stainless steel in 2 (\$64), 3 (\$69), 4 (\$74), or 6 (\$79) prong configurations with Blunt or Sharp tips across widths from 8 mm to 26 mm (up to 40 mm), it delivers secure, non-slip counter-traction.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
2 Prongs (Blunt / Sharp) — 8 mm - 11 mm	RM-VRUP-223-1-1	\$64
3 Prongs (Blunt / Sharp) — 11 mm - 18 mm	RM-VRUP-223-1-2	\$69
4 Prongs (Blunt / Sharp) — 18 mm - 26 mm	RM-VRUP-223-1-3	\$74
6 Prongs (Blunt / Sharp) — 26 mm - 40 mm	RM-VRUP-223-1-4	\$79

Volkman Retractor

SKU RM-VR-SERIES-1

\$64 - \$84

The Volkman Retractor is a surgical rake instrument designed for superficial and deep soft-tissue displacement. Handcrafted from German stainless steel in 11.5 cm and 22.0 cm reaches with 2 (\$64), 3 (\$69), 4 (\$74), 6 (\$79), or 8 (\$84) prongs in Blunt or Sharp tips across widths from 8 mm to 42 mm, it provides secure, non-slip tissue holding across surgical specialties.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
2 Prongs (Blunt / Sharp) — 8 mm - 11 mm	RM-VR-SERIES-1-1	\$64
3 Prongs (Blunt / Sharp) — 10 mm - 18 mm	RM-VR-SERIES-1-2	\$69
4 Prongs (Blunt / Sharp) — 13 mm - 28 mm	RM-VR-SERIES-1-3	\$74
6 Prongs (Blunt / Sharp) — 18 mm - 28 mm	RM-VR-SERIES-1-4	\$79
8 Prongs (Blunt / Sharp) — 28 mm - 42 mm	RM-VR-SERIES-1-5	\$84

W.M. Lemmon Deaver Retractor

SKU RM-WMLDR-395-1

\$119

The W.M. Lemmon Deaver Retractor is an extended 39.5 cm deep-cavity surgical instrument designed for major abdominal, thoracic, and pelvic visceral retraction. Handcrafted from German stainless steel with a 235 mm long working surface in 25 mm or 50 mm widths (\$119), its curved hook blade delivers safe, non-traumatic visceral holding in profound surgical depths.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
25 mm Wide Blade — 25 mm wide x 235 mm working surface	RM-WMLDR-395-1-1	\$119
50 mm Wide Blade — 50 mm wide x 235 mm working surface	RM-WMLDR-395-1-2	\$119

Weitlaner Retractor

SKU RM-WR-SERIES-1

\$94 - \$114

The Weitlaner Retractor is a self-retaining surgical spreader engineered for hands-free wound edge separation across surgical specialties. Handcrafted from German stainless steel across five lengths from 4" (\$94) to 10" (\$114) with 2x2 to 5x6 prong arrays and a multi-position ratchet lock, it delivers stable, non-slip operative exposure.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
4" to 4 ½" (10-11.5 cm) — 2x2 or 2x3 prongs	RM-WR-SERIES-1-1	\$94
5" to 5 ½" (13-14 cm) — 3x4 prongs	RM-WR-SERIES-1-2	\$99
6 ½" (16.5 cm) — 3x4 prongs	RM-WR-SERIES-1-3	\$104
8" (20 cm) — 3x4 prongs	RM-WR-SERIES-1-4	\$109
9 ½" to 10" (24-25.5 cm) — 5x6 prongs	RM-WR-SERIES-1-5	\$114

Wide Self-Retaining Retractor

SKU RM-WSRR-35-1

\$139

The Wide Self-Retaining Retractor is a specialized surgical spreader engineered with continuous 3.5" (8.89 cm) wide smooth blades for uniform wound margin displacement. Handcrafted from German stainless steel with 10 x 12 mm low-profile working tips and a multi-position ratchet lock (\$139), it minimizes entry trauma while maximizing hands-free operative exposure.



Available Sizes & Pricing

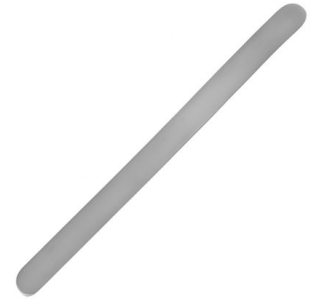
Size / Configuration	SKU	Price (USD)
Blade Width: Features 3.5 inches (8.89 cm) wide, smooth blades rather than separated prongs	RM-WSRR-35-1	\$139
Working Tip Dimensions: Sleek, low-profile blades measuring 10 mm x 12 mm at the working tips to minimize entry trauma	RM-WSRR-35-1	\$139

Zalkind Malleable Ribbon Retractor

SKU RM-ZMRR-1

\$44 - \$69

The Zalkind Malleable Ribbon Retractor is a flexible surgical spatula designed for custom intraoperative contouring and delicate visceral shielding. Handcrafted from ductile German stainless steel across seven lengths from 10 cm to 33 cm (\$44-\$69) with blade widths from 2 mm to 7 mm (and custom widths up to 2 cm to 7 cm), it bends smoothly without springback to protect vital anatomical structures.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
10 cm	RM-ZMRR-1-1	\$44
18 cm	RM-ZMRR-1-2	\$49
20 cm	RM-ZMRR-1-3	\$54
21 cm	RM-ZMRR-1-4	\$59
26 cm	RM-ZMRR-1-5	\$64
30 cm	RM-ZMRR-1-6	\$69
33 cm	RM-ZMRR-1-7	\$69

Bookwalter Retractor (Standard)

SKU RM-SBR-1

\$2,489 - \$2,509

The Bookwalter Retractor (Standard) is a table-mounted self-retaining surgical retractor designed to provide stable, hands-free wound exposure during major open surgical procedures. The complete system combines a support framework, retractor rings, ratchet mechanisms and multiple blades in one set.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Small — 8.5 in (21.6 cm) ring diameter	RM-SBR-1-1	\$2,489
Medium — 10.5 in (26.7 cm) ring diameter (Standard)	RM-SBR-1-2	\$2,499
Large — 12.5 in (31.8 cm) ring diameter	RM-SBR-1-3	\$2,509

Omni Retractor System

SKU RM-OR-1

\$2,499

The Omni Retractor System is a versatile table-mounted self-retaining retractor designed to provide stable, low-profile, hands-free surgical exposure during complex open procedures. Engineered with a Wishbone split-frame, quick-connect SnapClamp holders, and specialized swivel blades, it ensures reliable access across vascular, general, urological, and deep pelvic surgeries.



Included Components & Pricing

Qty	Component	Function
1	Omni Clamp Sterile Field Post	Heavy-Duty table rail clamp and post
1	Standard Wishbone Frame	Split fork-style structural ring frame
1	Hinged Extension Arm	19" (48.3 cm) for extended reach and flexibility
8	SnapClamp Blade Holders	Quick-connect, slide-on frame clamps
2	Mayo Swivel Retractors	2¾" × 2" (7.0 × 5.1 cm)
1	Mayo Swivel Retractor	3½" × 2" (8.9 × 5.1 cm)
1	Fence Swivel Retractor	4" × 6" (10.2 × 15.2 cm) broad muscle wall blade
1	Splanchnic Swivel Retractor	2" × 4½" (5.1 × 11.4 cm) deep visceral blade

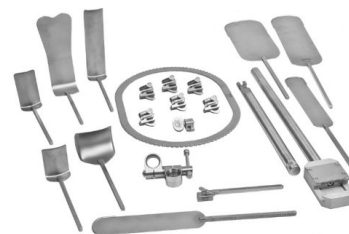
Qty	Component	Function
1	Splanchnic Swivel Retractor	2" × 6" (5.1 × 15.2 cm) deep visceral blade
2	Renal Vein Swivel Retractors	1" × 6" (2.5 × 15.2 cm) narrow vascular blades
1	Deaver Swivel Retractor	2¾" × 4½" (7.0 × 11.4 cm) curved blade
1	Malleable Slotted Swivel Retractor	2" × 6½" (5.1 × 16.5 cm) bendable strip
1	Malleable Slotted Swivel Retractor	3" × 6½" (7.6 × 16.5 cm) bendable strip
1	Harrington (Sweetheart) Swivel Retractor	2" × 5" (5.1 × 12.7 cm) heart-shaped blade

Bookwalter Bariatric Retractor System

SKU RM-BBRS-1

\$1,899

The Bookwalter Bariatric Retractor System is a table-mounted self-retaining retractor designed to provide stable, hands-free surgical exposure during open bariatric procedures. Its extended configuration combines an 18-inch field post, adjustable support components, multi-angle ratchet mechanisms and a selection of retractor blades for managing deeper operative fields.



Included Components & Pricing

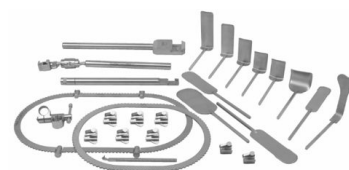
Qty	Component	Function
1	Field Post	18" (45.7 cm)
1	Horizontal Bar	Standard
1	Post Coupler	Standard
6	Tilt Ratchet Mechanism	Multi-Angle
1	Ratchet Extender	Standard Extension
1	Twist Ratchet	Variable Angle
1	Ring, Oval	Medium
1	Kelly Blade	2" × 3" (5.1 × 7.6 cm)
1	Kelly Blade	2" × 4" (5.1 × 10.2 cm)
1	Kelly Blade	2" × 8" (5.1 × 20.3 cm)
1	Balfour Blade	3½" × 2¾" (8.9 × 7.0 cm)
1	Malleable Blade	3" × 10" (7.6 × 25.4 cm)
1	Malleable Blade	2" × 8" (5.1 × 20.3 cm)
1	Malleable Blade	2" × 10" (5.1 × 25.4 cm)
1	Malleable Blade	4" × 8" (10.2 × 20.3 cm)
1	Harrington Blade	2½" × 8" × 3½" (6.4 × 20.3 × 8.9 cm)

Bookwalter General Surgery Retractor

SKU RM-BGSR-1

\$1,999

The Bookwalter General Surgery Retractor is a table-mounted self-retaining retractor designed to provide stable, hands-free surgical exposure during open abdominal and general surgical procedures. Its modular framework combines a field post, horizontal support components, medium oval and segmented rings, adjustable ratchets and a selection of retractor blades.



Included Components & Pricing

Qty	Component	Function
1	Field Post	12" (30.5 cm)
1	Horizontal Bar	Standard
1	Post Coupler	Standard
1	Horizontal Flex Bar	1" Diameter (2.5 cm)
2	Standard Ratchets	Non-Tilt
6	Tilt Ratchet Mechanisms	Multi-Angle
1	Oval Ring, Medium	10½" × 14½" (26.7 × 36.8 cm)
1	Segmented Ring, Medium	10½" × 19" (26.7 × 48.3 cm)

Qty	Component	Function
1	Balfour Blade	2½" × 3" (6.7 × 7.6 cm)
2	Kelly Blades	2" × 3" (5.1 × 7.6 cm)
1	Kelly Blade	2" × 4" (5.1 × 10.2 cm)
1	Kelly Blade	2" × 5" (5.1 × 12.7 cm)
1	Kelly Blade	2" × 6" (5.1 × 15.2 cm)
1	Malleable Blade	3" × 6" (7.6 × 15.2 cm)
2	Malleable Blades	2" × 6" (5.1 × 15.2 cm)
1	Malleable Blade	1½" × 6" (3.8 × 15.2 cm)
1	Harrington Blade	1" × 5½" × 2½" (2.5 × 14.3 × 6.4 cm)
1	Gelpi Blade	Standard

Thompson Retractor System

SKU RM-TRS-1

\$2,499

The Thompson Retractor System is an advanced, table-mounted surgical frame engineered to deliver unyielding, hands-free exposure during high-complexity open procedures. Built with dual Elite rail clamps, multi-angled articulating arms, and micro-adjustable handles, it gives surgical teams absolute control across transplant, hepatobiliary, cardiothoracic, and deep pelvic operations.



Included Components & Pricing

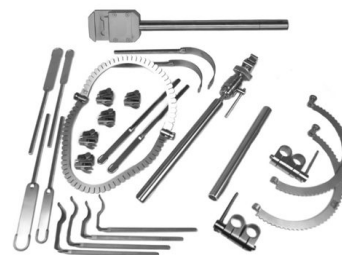
Qty	Component	Function
2	Elite Rail Clamp	22" (55.9 cm) heavy-duty side rail mount
1	Double Angled Arm	22" (7" × 9" × 7" / 17.8 × 22.9 × 17.8 cm)
1	Lateral Angled Arm	19" (12" × 7" / 30.5 × 17.8 cm) @ 45° (⅜" diameter)
2	Lateral Angled Arms	17" (10" × 7" / 25.4 × 17.8 cm) @ 45° (⅜" diameter)
1	Bilateral Crossbar (Hinged)	34" (11½" × 8½" × 11½" / 29.2 × 21.6 × 29.2 cm)
3	Cam Clip-On	Quick-connect frame sliding clips
1	Micro-Adjustable Handle	10" (25.4 cm) with precise tension screw
3	Balfour Blades with Lips	83 × 73 mm, 83 × 123 mm, 83 × 175 mm
3	Wide Balfour Blades	Interchangeable, broad muscle wall hold
1	Harrington (Sweetheart) Blade	114 × 254 mm (4½" × 10") for deep organ hold
9	Kelly Interchangeable Blades	3" × 3½" (7.6 × 8.9 cm) standard right-angle
1	Malleable Interchangeable Blade Set	25×190 mm, 51×254 mm, 76×254 mm, 102×254 mm
2	St. Marks Interchangeable Blades	51 × 152 mm (2" × 6") with deep lip edge

Bookwalter Rectal/Trans-Anal Surgery Retractor

SKU RM-BRTASR-1

\$2,199

The Bookwalter Rectal/Trans-Anal Surgery Retractor is a table-mounted self-retaining retractor system for colorectal, trans-anal, rectal and perineal procedures. A 12" field post, two horizontal flex bars, a 12" vertical extension bar and two post couplers give flexible mounting configurations. A segmented perineal ring and small half circle ring carry five multi-angle tilt ratchets and the included rectal, malleable and...



Included Components & Pricing

Qty	Component	Function
1	Field Post	12" (30 cm)
2	Stainless Steel Post Couplers	1" × 1" (2.5 cm × 2.5 cm)
2	Horizontal Flex Bars	1" Diameter (2.5 cm)
1	Vertical Extension Bar	12" (30 cm)
5	Tilt Ratchets	Standard Multi-Angle
1	Small Half Circle Ring	8½" (21.3 cm) ID
1	Segmented Perineal Ring	9½" × 14½" (23.8 cm × 36.3 cm)

Qty	Component	Function
2	Rectal Blades	7/8" × 3 7/8" (2.2 cm × 9.7 cm)
2	Rectal Blades	7/8" × 2 7/8" (2.2 cm × 7.2 cm)
2	Malleable Blades	1" × 3 1/2" (2.5 cm × 10 cm)
2	Malleable Blades	1/2" × 4" (1.3 cm × 8.8 cm)
2	Malleable Blades	3/4" × 4" (1.9 cm × 10 cm)
2	Deaver Blades	1" × 3 1/2" (2.5 cm × 8.8 cm)

Bookwalter Retractor

SKU RM-BR-1

\$1,999

The Bookwalter Retractor is a complete table-mounted, self-retaining retractor set for major open abdominal surgery. A 12" field post, horizontal bar, post coupler and 1" horizontal flex bar carry a medium oval ring and a medium segmented ring, with standard and tilt ratchets holding a full complement of Balfour, Kelly, malleable and Harrington blades. Manufactured from non-magnetic, surgical-grade stainless steel and...



Included Components & Pricing

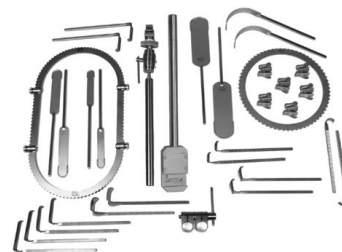
Qty	Component	Function
1	Bookwalter Field Post	12" (30.5 cm)
1	Bookwalter Horizontal Bar	Standard
1	Bookwalter Post Coupler	Standard
1	Bookwalter Horizontal Flex Bar	1" Diameter (2.5 cm)
2	Bookwalter Standard Ratchets	Non-Tilt
5	Bookwalter Tilt Ratchet Mechanisms	Multi-Angle
1	Bookwalter Oval Ring, Medium	10 1/2" × 14 1/2" (26.7 × 36.8 cm)
1	Bookwalter Segmented Ring, Medium	10 1/2" × 19" (26.7 × 48.3 cm)
2	Bookwalter Balfour Blades	2 5/8" × 3" (6.7 × 7.6 cm)
1	Bookwalter Kelly Blade	2" × 3" (5.1 × 7.6 cm)
1	Bookwalter Kelly Blade	2" × 4" (5.1 × 10.2 cm)
1	Bookwalter Kelly Blade	2" × 5" (5.1 × 12.7 cm)
1	Bookwalter Kelly Blade	2" × 6" (5.1 × 15.2 cm)
1	Bookwalter Malleable Blade	3" × 6" (7.6 × 15.2 cm)
2	Bookwalter Malleable Blades	2" × 6" (5.1 × 15.2 cm)
1	Bookwalter Harrington Blade	1" × 5 5/8" × 2 1/2" (2.5 × 14.3 × 6.4 cm)

Bookwalter Small Incision Retractor System

SKU RM-BSIRS-1

\$2,199

The Bookwalter Small Incision Retractor System is a table-mounted, self-retaining retractor set configured for procedures performed through limited incisions. A 12" field post, heavy-duty post coupler and 1" horizontal flex bar support a small round solid ring and a small oval segmented ring, with six tilt ratchets holding malleable, Deaver, Kelly, deep rake and Richardson blades. Manufactured from non-magnetic,...



Included Components & Pricing

Qty	Component	Function
1	Field Post	12" (30 cm) vertical support rod
1	Stainless Steel Post Coupler	1" × 1" (2.5 × 2.5 cm) heavy-duty rail clamp
1	Horizontal Flex Bar	1" Diameter (2.5 cm) multi-jointed arm
1	Small Round Solid Ring	8 1/2" (21.3 cm) Internal Diameter (ID)
1	Small Oval Segmented Ring	8 1/2" × 14" (20 × 35 cm) hinged reconfigurable frame
6	Tilt Ratchets	Low-profile mechanical frame locks
2	Malleable Blades	1" × 3 1/2" (2.5 × 12.5 cm)
2	Malleable Blades	3/4" × 4" (1.9 × 10 cm)

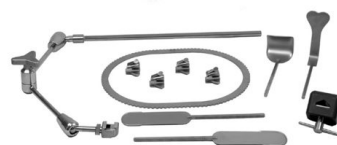
Qty	Component	Function
2	Malleable Blades	2" × 6" (5 × 15 cm)
2	Deaver Blades	1" × 3½" (2.5 × 8.8 cm) curved pelvic blades
2	Kelly Blades	2" × 1½" (5 × 3.8 cm) shallow right-angle blades
2	Kelly Blades	1" × 2½" (2.5 × 6.3 cm) right-angle blades
2	Kelly Blades	1" × 3" (2.5 × 7.5 cm) right-angle blades
2	Deep Rake Blades	¾" Deep × ⅝" Wide (1.9 × 1.7 cm) multi-prong claws
2	Richardson Blades	¾" × 2" (1.9 × 5 cm) shallow flat-lipped blades
2	Richardson Blades	1" × 1¼" (2.5 × 3.1 cm) shallow flat-lipped blades
2	Richardson Blades	¾" × 1" (1.9 × 2.5 cm) shallow flat-lipped blades

Bookwalter StrongArm Basic General Retractor System

SKU RM-BSABGRS-1

\$1,499

The Bookwalter StrongArm Basic General Retractor System is a compact, self-retaining retractor set for open general surgery. A height-adjustable top mount StrongArm PLUS Holder with heavy-duty rail clamp supports a medium oval ring, and four multi-angle tilt ratchets hold a Balfour blade, a Harrington blade and two malleable blades. Manufactured from non-magnetic, surgical-grade stainless steel and supplied non-sterile in a...



Included Components & Pricing

Qty	Component	Function
1	Top Mount StrongArm PLUS Holder	Height-Adjustable / Articulated
1	Oval Ring, Medium	10½" × 14½" (26.7 × 36.8 cm)
1	Heavy Duty Rail Clamp	Table Rail Compatible
4	Tilt Ratchet Mechanism	Multi-Angle
1	Balfour Blade	2⅝" × 3" (6.7 × 7.6 cm)
1	Harrington Blade	1" × 5⅝" × 2½" (2.5 × 14.3 × 6.4 cm)
2	Malleable Blades	2" × 6" (5.1 × 15.2 cm)

Bookwalter StrongArm General Surgery Retractor System

SKU RM-BSAGSRS-1

\$2,199

The Bookwalter StrongArm General Surgery Retractor System is a self-retaining retractor set for open general surgery. A height-adjustable top mount StrongArm PLUS Holder with heavy-duty rail clamp supports two segmented rings, while two standard ratchets and six tilt ratchets hold Balfour, Kelly, Harrington, Gelpi and malleable blades. Manufactured from non-magnetic, surgical-grade stainless steel and supplied non-sterile in...



Included Components & Pricing

Qty	Component	Function
1	Top Mount StrongArm PLUS Holder	Height-Adjustable / Articulated
1	Heavy Duty Rail Clamp	Table Rail Compatible
2	Ratchet Mechanisms	Standard Non-Tilt
6	Tilt Ratchet Mechanisms	Multi-Angle
1	Segmented Ring	10½" × 14½" (26.7 × 36.8 cm)
1	Segmented Ring	10½" × 19" (26.7 × 48.3 cm)
1	Balfour Blade	2⅝" × 3" (6.7 × 7.6 cm)
2	Kelly Blades	2" × 3" (5.1 × 7.6 cm)
1	Kelly Blade	2" × 4" (5.1 × 10.2 cm)
1	Kelly Blade	2" × 5" (5.1 × 12.7 cm)
1	Kelly Blade	2" × 6" (5.1 × 15.2 cm)
1	Harrington Blade	1" × 5⅝" × 2½" (2.5 × 14.3 × 6.4 cm)
1	Gelpi Blade	Standard
1	Malleable Blade	3" × 6" (7.6 × 15.2 cm)

Qty	Component	Function
2	Malleable Blades	2" × 6" (5.1 × 15.2 cm)
1	Malleable Blade	1½" × 6" (3.8 × 15.2 cm)

Custom Bookwalter Retractor

SKU RM-CBR-1

\$2,999

The Custom Bookwalter Retractor is built to order around your surgical specialty, preferred components and procedural requirements. Mounting hardware, ring frames, ratchet mechanisms, blades and packaging are all configurable. The final component list, and therefore the price, depends on the configuration agreed for your set — the \$2,999 figure is a starting reference, not a fixed component list.



Included Components & Pricing

Qty	Component	Function
Configurable	Mounting Hardware (available options)	Standard Field Posts (12", 18"), Top Mount StrongArm PLUS Holders, Heavy-Duty Rail Clamps, Post Couplers, Horizontal Bars, Horizontal Flex Bars, Extension Bars
Configurable	Ring Frames (available options)	Solid Oval Rings, Solid Round Rings, Segmented Oval Rings, Segmented Round Rings, Half-Circle Segments, Straight Ring Segments (4", 6", 8"), Notched Perineal Rings
Configurable	Ratchet Mechanisms (available options)	Standard Non-Tilt Ratchets, Multi-Angle Tilt Ratchets, Twist Ratchets, Ratchet Extenders, Low-Profile Lock Mechanisms
Configurable	Rigid & Malleable Blades (available options)	Kelly, Balfour, Harrington, Deaver, Malleable, Richardson, Meyerding, Gelpi, Vaginal Lateral/Posterior, Renal Wylie and Rectal Blades, Deep Rake Claws

Rectal/Trans-Anal Accessory Set

SKU RM-RTAAS-1

\$499

The Rectal/Trans-Anal Accessory Set expands an existing Bookwalter General Surgery Retractor System for trans-anal and rectal procedures. It supplies four rectal blades in ⅞" × 2⅞" and ⅞" × 3⅞" sizes together with an 8.5" inner-diameter small round solid ring, packed in a sterilization box.



Included Components & Pricing

Qty	Component	Function
2	Rectal Blades	⅞" × 2⅞" (2.2 × 7.2 cm)
2	Rectal Blades	⅞" × 3⅞" (2.2 × 9.7 cm)
1	Small Round Solid Ring	8.5" (21.3 cm) Inner Diameter (ID)

Small Incision Accessory Set

SKU RM-SIAS-1

\$449

The Small Incision Accessory Set expands an existing Bookwalter General Surgery Retractor System for limited-exposure and small-incision operations. It supplies a Gelpi hook blade, 1" × 1½" and 1" × 2½" Kelly blades and an 8.5" inner-diameter small round solid ring in a dedicated sterilization box.



Included Components & Pricing

Qty	Component	Function
1	Gelpi Hook Blade	Standard Fine-Point Profile
1	Kelly Blade	1" × 1½" (2.5 × 3.8 cm)
1	Kelly Blade	1" × 2½" (2.5 × 6.3 cm)
1	Small Round Solid Ring	8.5" (21.3 cm) Inner Diameter (ID)

Bookwalter StrongArm System

SKU RM-BSA-1

\$899

The Bookwalter StrongArm System is a table-mounted positioning arm that provides stable, adjustable, hands-free support for Bookwalter and compatible self-retaining retractor systems. The articulated three-joint arm is supplied with a field post available in 12" (30 cm) or 18" (45 cm) lengths. Priced from \$899 to \$1,099 depending on the field post length selected.



Included Components & Pricing

Qty	Component	Function
1	Bookwalter StrongArm Positioning Arm	Complete Articulated 3-Joint Positioning System
1	Field Post	Available in 12" (30 cm) or 18" (45 cm) lengths

Neurosurgery Retractor

19 products

Adjustable Mayfield Adaptor

SKU RM-AMA-1

\$1,199

The Adjustable Mayfield Adaptor is a heavy-duty mounting bridge engineered to attach Mayfield-style cranial fixation systems to operating tables lacking built-in receptacle sockets. Featuring telescoping width brackets (21.375" to 24.5") and multiple lateral mounting positions, it provides an unyielding, rigid base for cranial immobilization.



Included Components & Pricing

Qty	Component	Function
2	Adjustable End Brackets	Secure the adaptor to operating table side rails and accommodate different table widths
Multiple	Mounting Holes	Allow lateral adjustment and flexible positioning of the skull clamp base unit

Adson Cerebellum Retractor

SKU RM-ACR-1

\$149 - \$174

The Adson Cerebellum Retractor is a self-retaining neurosurgical retractor engineered for hands-free soft-tissue exposure over the posterior cranial fossa. Featuring a 7 1/2" (19.05 cm) length, angled arms with sharp interlocking prongs, and a multi-position ratchet lock, it maintains expansive muscle and scalp retraction.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Small — 6.5 in, 22 mm deep	RM-ACR-1-1	\$149
Standard — 7.5 in, 22 mm deep	RM-ACR-1-2	\$159
Large — 9.5 in, 22 mm deep	RM-ACR-1-3	\$174

Adson Self-Retaining Cerebellar Retractor

SKU RM-ASCR-1

\$189 - \$214

The Adson Self-Retaining Cerebellar Retractor is a highly configurable 19 cm neurosurgical retractor designed for hands-free muscle displacement during suboccipital and spinal procedures. Featuring 4x4 prongs in sharp or blunt profiles and selectable straight, angled, or 80-degree arms, it ensures customized operative clearance.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Small — 6.5 in, 4x4 prongs	RM-ASCR-1-1	\$189
Standard — 7.5 in, 4x4 prongs	RM-ASCR-1-2	\$199
Large — 9.5 in, 4x4 prongs	RM-ASCR-1-3	\$214

Anderson-Adson Self-Retaining Cerebellar Retractor

SKU RM-AASCR-1

\$189 - \$214

The Anderson-Adson Self-Retaining Cerebellar Retractor is a heavy-duty neurosurgical spreader engineered for deep suboccipital and posterior fossa exposure. Featuring a 19 cm angled chassis, 4x4 sharp prongs with a 13.0 mm blade depth, and a multi-tooth ratchet lock, it maintains rigid paraspinial muscle separation.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Small — 6.5 in, 4x4 sharp prongs	RM-AASCR-1-1	\$189
Standard — 7.5 in (19 cm), 4x4 sharp prongs, 13 mm depth	RM-AASCR-1-2	\$199
Large — 9.5 in, 4x4 sharp prongs	RM-AASCR-1-3	\$214

Budde Halo Retractor

SKU RM-BHR-1

\$2,499

The Budde Halo Retractor is a premier double-hinged cranial retraction system designed to attach directly to Mayfield skull clamps or OR table rails. Providing continuous low-pressure brain retraction and an integrated handrest for surgeon forearm support, it delivers exceptional stability during microneurosurgical and posterior fossa procedures.



Included Components & Pricing

Qty	Component	Function
1	Halo Ring	Double-Hinged Circular Design
3	Halo Flex Arm	9 in (229 mm)
2	Budde Halo Support Bracket	Heavy-Duty Mounting Clamps
2	Budde Halo Support Rod	5/16 in Diameter
1	Budde Halo Pattie Tray	Integrated Perforated Tray
1	Budde Halo Mini Vise	Stainless Steel Clamping Block
2	Budde Curved Retractors	Tapered Brain Retractors
2	TEW Micro Retractor Blades	Stainless Steel Micro-Blades
2	Halo Adjustment Wrenches	System Locking Tools

Contour Self-Retaining Scalp Retractor

SKU RM-CSRSR-1

\$99

The Contour Self-Retaining Scalp Retractor is a 14 cm cranial spreader designed to provide stable, hands-free scalp flap displacement during craniotomies. Featuring a straight chassis paired with selectable 3×4 Blunt or 3×4 Sharp prongs and an integrated mechanical ratchet lock, it ensures precise wound alignment without assistant fatigue.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
3×4 Blunt Prongs	RM-CSRSR-1-1	\$99
3×4 Sharp Prongs	RM-CSRSR-1-2	\$99

Cushing Decompression Retractor

SKU RM-CDR-215-1

\$59

The Cushing Decompression Retractor is a 21.5 cm neurosurgical instrument engineered to maximize sightlines around delicate nerve fibers during cranial and spinal decompression. Featuring a 13 mm wide by 19 mm long fenestrated blade and a hollow saddle hook profile, it provides controlled neural retraction without visual obstruction.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Length: 21.5 cm (approx. 8.5 inches)	RM-CDR-215-1	\$59
Blade Dimensions: 13 mm wide × 19 mm long fenestrated blade profile	RM-CDR-215-1	\$59

Dandy Nerve Retractor

SKU RM-DNR-20-1

\$25

The Dandy Nerve Retractor is a 20 cm precision neurosurgical instrument designed for delicate nerve isolation and cranial corridor exploration. Available in Straight, Angled Curved Right, or Angled Curved Left geometric configurations, its smooth blunt hook safely mobilizes neural structures without vascular compromise.



Available Sizes & Pricing

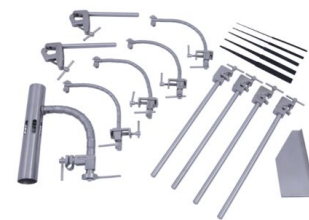
Size / Configuration	SKU	Price (USD)
Straight — 20 cm overall length, straight blunt hook — Direct-line cranial nerve exploration and root mobilization	RM-DNR-20-1-1	\$25
Angled Curved Right — 20 cm overall length, right-curved hook — Right-sided lateral recess and skull base nerve navigation	RM-DNR-20-1-2	\$25
Angled Curved Left — 20 cm overall length, left-curved hook — Left-sided lateral recess and skull base nerve navigation	RM-DNR-20-1-3	\$25

Greenberg Retractor Kit

SKU RM-GRK-1

\$3,499

The Greenberg Retractor Kit is a modular neurosurgical set designed to deliver precision self-retaining brain tissue retraction during cranial and skull base operations. Featuring skull clamp primary/secondary mounts, four articulating friction arms, an ergonomic handrest, a pattie tray, and 5 malleable tapered blades, it optimizes operative efficiency.



Included Components & Pricing

Qty	Component	Function
2	Greenberg Retractor Primary Clamps	Standard skull clamp fit (6 in / 152 mm) — locks directly onto Mayfield or rigid head holder posts
4	Greenberg Retractor Secondary Clamps	Standard bar fit (12 in / 305 mm) — connects primary and secondary bars to construct outer frame
4	Greenberg Retractor Long Retractor Arms	Length 9.5 in (241 mm) — articulating friction arms that hold and position retractor blades
1	Greenberg Retractor Hand Rest	Length 10 in (254 mm) — ergonomic support platform to stabilize surgeon hands
1	Greenberg Retractor Pattie Tray	6.75 in x 3 in (172 mm x 76 mm) — mounts on frame to hold saline-soaked cottonoids/patties
1	Greenberg Malleable Tapered Retractor Blade	9 in, Width ¼ in x ¾ in (6 x 19 mm) — extra-wide blade for broad cortical retraction
1	Greenberg Malleable Tapered Retractor Blade	9 in, Width 5/32 in x ⅝ in (4 x 16 mm) — medium-wide blade for lobar and subtemporal exposure
1	Greenberg Malleable Tapered Retractor Blade	9 in, Width ⅜ in x ½ in (3 x 13 mm) — standard blade for deep interhemispheric or cisternal access
1	Greenberg Malleable Tapered Retractor Blade	9 in, Width 3/32 in x ⅜ in (2.4 x 9.5 mm) — fine-tapered blade for narrow skull base pathways
1	Greenberg Malleable Tapered Retractor Blade	9 in, Width 1/16 in x ¼ in (1.6 x 6 mm) — micro-blade for delicate nerve and vascular retraction

Greenberg Simplicity Retractor

SKU RM-GSR-1

\$2,499

The Greenberg Simplicity Retractor is a streamlined, compact neurosurgical system designed for fast assembly and focused brain tissue exposure. Featuring a single primary bar, floating secondary bar, 4 friction flex arms, an ergonomic handrest, pattie tray, and 5 malleable tapered blades, it excels in keyhole and microvascular decompression procedures.



Included Components & Pricing

Qty	Component	Function
1	Greenberg Primary Bar	6" (15 cm) — single-point rigid anchor to skull clamp post
1	Greenberg Floating Secondary Bar	12" (30 cm) — focused secondary track for mounting flex arms
4	Greenberg Long Retractor Arms	9.5" (24 cm) — multi-axis friction flex arms for precise blade hold
1	Greenberg Hand Rest	10" (25 cm) — adjustable forearm support platform
1	Greenberg Pattie Tray	3" x 6¾" (7.5 x 16.8 cm) — mounts on frame to store neuro-patties and tools
1	Malleable Tapered Retractor Blade	9" x ¼" x ¾" — extra-wide blade for broad cortical protection
1	Malleable Tapered Retractor Blade	9" x 5/32" x ⅝" — medium-wide blade for lobar retraction
1	Malleable Tapered Retractor Blade	9" x ⅜" x ½" — standard blade for deep interhemispheric access
1	Malleable Tapered Retractor Blade	9" x 3/32" x ⅜" — fine-tapered blade for narrow cisternal pathways
1	Malleable Tapered Retractor Blade	9" x 1/16" x ¼" — micro-blade for delicate nerve/vessel separation

Hoehn Nerve Retractor

SKU RM-HNR-22-1

\$24

The Hoehn Nerve Retractor is a precision 22 cm neurosurgical instrument designed for delicate nerve root and thecal sac displacement during spinal decompressions. Handcrafted from premium German stainless steel with a smooth, curved atraumatic probe tip and knurled handle, it ensures non-traumatic neural protection.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Tool Length: 22 cm (approx. 8.7 inches)	RM-HNR-22-1	\$24

Leyla Retractor

SKU RM-LR-1

\$1,199 - \$1,239

The Leyla Retractor is a precision dual-arm flexible brain retractor system engineered to deliver gentle, hands-free tissue displacement during microneurosurgical procedures. Featuring a table rail coupling head, ball-and-socket joint, two 360-degree flexible friction arms, and flat spatula holders, it guarantees atraumatic cerebral retraction.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Single-Arm — flexible spatula holder	RM-LR-1-1	\$1,199
Two-Arm — dual flexible spatula holders	RM-LR-1-2	\$1,239

Mayfield Headrest

SKU RM-MHR-1

\$699 - \$799

The Mayfield Headrest is an ergonomic, non-invasive cranial support platform designed to provide stable head positioning during neurosurgery, ENT, and cervical spine operations. Equipped with medical-grade fluid-resistant gel cushions in specialized Adult and Pediatric configurations, it ensures atraumatic pressure redistribution in prone and supine setups.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Adult Model	RM-MHR-1-A	\$699
Pediatric Model	RM-MHR-1-P	\$799

Mayfield Skull Clamp

SKU RM-MSC-1

\$2,499

The Mayfield Skull Clamp is a heavy-duty, 3-pin rigid cranial fixation device engineered for absolute head immobilization during neurosurgical and spine operations. CNC-machined from solid high-strength alloy with a calibrated 360 N torque screw and 360-degree ball-pivot swivel adapter, it ensures maximum stability in prone, supine, or sitting positions.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Standard catalogue size	RM-MSC-1	\$2,499

Miskimon Cerebellar Retractor

SKU RM-MCR-19-1

\$139

The Miskimon Cerebellar Retractor is a 19 cm self-retaining neurosurgical instrument designed for suboccipital scalp and muscle retraction. Handcrafted from German stainless steel with a 7×7 outward-curving sharp prong array and an adjustable ratchet gear lock, it maintains rigid hands-free exposure during posterior fossa craniotomies.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Tool Length: 19 cm (approx. 7.5 inches)	RM-MCR-19-1	\$139

Oldberg retractor

SKU RM-OR-21-1

\$49

The Oldberg retractor is a 21 cm neurosurgical and spinal instrument designed for soft-tissue and wound margin retraction. Handcrafted from German stainless steel across three blade footprints (13.0 mm 3-prong rake, 15.0 mm 4-prong rake, and 19.0 mm smooth plain blade), it provides non-traumatic operative field exposure.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
13.0 mm Wide Blade	RM-OR-21-1-1	\$49
15.0 mm Wide Blade	RM-OR-21-1-2	\$49
19.0 mm Wide Blade	RM-OR-21-1-3	\$49

Scoville Nerve Retractor

SKU RM-SNR-165-1

\$29

The Scoville Nerve Retractor is a 16.5 cm neurosurgical instrument designed for delicate nerve mobilization in compact surgical fields. Handcrafted from German stainless steel with an elongated slender shaft and a contoured angled working tip (\$29), it prevents accidental puncture trauma to sensitive neural tissues during cervical and peripheral nerve surgery.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Tool Length: 16.5 cm (approx. 6.5 inches) optimized for compact fields	RM-SNR-165-1	\$29
Blade Structural Geometry: Elongated slender body shaft terminated with a contoured, angled working tip profile	RM-SNR-165-1	\$29

Smithwick Nerve Retractor

SKU RM-SNR-29-1

\$29

The Smithwick Nerve Retractor is an extended 29 cm neurosurgical instrument designed for deep nerve root, thecal sac, and sympathetic chain displacement. Handcrafted from German stainless steel with an asymmetrical double-ended layout featuring an atraumatic blunt curved hook (\$29), it ensures non-traumatic neural protection in deep corridors.



Available Sizes & Pricing

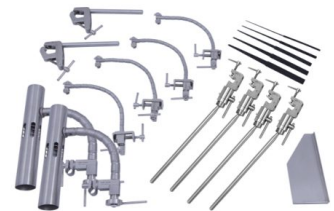
Size / Configuration	SKU	Price (USD)
Small — 17 cm, curved blunt hook	RM-SNR-29-1-1	\$29
Medium — 21 cm, curved blunt hook	RM-SNR-29-1-2	\$29
Standard — 29 cm, curved blunt hook	RM-SNR-29-1-3	\$29

Greenberg Retractor

SKU RM-GR-1

\$3,999

The Greenberg Retractor is the gold-standard microneurosurgical system engineered to provide multi-point, self-retaining brain retraction around complex craniotomy openings. Featuring 2 primary bars, 4 secondary bars, 4 articulating flex arms, 2 ergonomic handrests, and 5 malleable tapered blades, it ensures complete micro-corridor control.



Included Components & Pricing

Qty	Component	Function
2	Primary Bars	6" (15 cm) — mounts directly to rigid skull clamp posts
4	Floating Secondary Bars	12" (30 cm) — extends outer support perimeter around craniotomy
4	Long Retractor Flex Arms	9.5" (24 cm) — multi-jointed friction arms for blade positioning
2	Handrests	10" (25 cm) — provides physical forearm support to reduce surgeon fatigue
1	Tapered Retractor Blade	¼" to ¾" (6 mm to 19 mm) — extra-wide blade for broad cortical retraction
1	Tapered Retractor Blade	5/32" to ⅝" (4 mm to 16 mm) — medium-wide blade for lobar and subtemporal access
1	Tapered Retractor Blade	⅞" to ½" (3 mm to 12.5 mm) — standard blade for deep interhemispheric corridors
1	Tapered Retractor Blade	3/32" to ⅜" (2.4 mm to 9 mm) — fine-tapered blade for narrow skull base pathways
1	Tapered Retractor Blade	1/16" to ¼" (1.5 mm to 6 mm) — micro-blade for delicate nerve/vascular retraction
1	Aluminum Pattie Tray	3" x 6¾" (7.5 cm x 16.8 cm) — mounts on frame to organize neuro-patties
1	Sterilization Tray	17" x 10" x 2½" (43 cm x 25 cm x 6.3 cm) — heavy-duty perforated organizing tray

Obstetrics Gynecology Retractors

26 products

Breisky Vaginal Retractor

SKU RM-BVR-1

\$89 - \$104

The Breisky Vaginal Retractor is a specialized handheld gynecological instrument engineered to provide deep vaginal canal exposure and pelvic floor visualization. Available in lengths from 28 cm to 36 cm (with structural profiles up to 15.25") and 10 blade sizes up to 180 x 25 mm, its curved spatula blade protects vaginal mucosa.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
28 cm	RM-BVR-1-1	\$89
31 cm	RM-BVR-1-2	\$94
33.5 cm	RM-BVR-1-3	\$99
36 cm	RM-BVR-1-4	\$104

Delee Universal Retractor

SKU RM-DUR-1

\$129

The Delee Universal Retractor is an essential obstetrical and gynecological bladder retractor designed for cesarean sections and pelvic surgery. Featuring a 24 cm length and an expansive 50 mm × 70 mm curved blade, it ensures gentle, non-slip bladder displacement and broad pelvic visualization.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Length: 24 cm (approx. 9.5 inches)	RM-DUR-1	\$129
Blade Dimensions: 50 mm wide × 70 mm deep curved blade profile	RM-DUR-1	\$129
Blade Architecture: Broad, curved blade face with rounded atraumatic margins to prevent bladder trauma	RM-DUR-1	\$129

Doyen Vaginal Retractor

SKU RM-DVR-1

\$79

The Doyen Vaginal Retractor is a specialized gynecological instrument designed to provide safe anterior or posterior vaginal wall displacement. Featuring a broad curved blade with a protective rounded lip and an ergonomic handle with an integrated ring, it ensures optimal exposure of the cervix and pelvic vault during vaginal surgery.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Blade Architecture: Broad, curved blade face with rounded atraumatic margins to protect mucosal tissues	RM-DVR-1	\$79

Eastman Vaginal Retractor

SKU RM-EVR-1

\$59 - \$64

The Eastman Vaginal Retractor is a specialized handheld gynecological instrument engineered to provide wide, non-slip vaginal canal and pelvic floor exposure. Featuring a uniform 18 cm overall length with three selectable blade footprints up to 101 mm × 38 mm, its curved concave blade ensures safe mucosal retraction.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
76 mm × 38 mm — 18 cm	RM-EVR-1-1	\$59
88 mm × 38 mm — 18 cm	RM-EVR-1-2	\$62
101 mm × 38 mm — 18 cm	RM-EVR-1-3	\$64

Guttman Obstetrical Retractor

SKU RM-GOR-1

\$94 - \$99

The Guttman Obstetrical Retractor is a heavy-duty 24 cm pelvic instrument designed to retract the bladder and abdominal wall during cesarean sections and pelvic surgery. Featuring a 50 mm × 70 mm base blade with selectable 7.5 cm (\$94) or 11 cm (\$99) blade extensions, its curved paddle ensures non-traumatic tissue holding.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
7.5 cm Blade Extension — 50 mm × 70 mm base with 7.5 cm extension	RM-GOR-1-1	\$94
11.0 cm Blade Extension — 50 mm × 70 mm base with 11 cm extension	RM-GOR-1-2	\$99

Heaney Hysterectomy Retractor

SKU RM-HEHR-1

\$84 - \$89

The Heaney Hysterectomy Retractor is a specialized handheld gynecological instrument designed to provide safe vaginal wall displacement and pelvic vault exposure. Available in 17 cm (\$84) and 27 cm (\$89) lengths with four blade profiles up to 114 mm × 25 mm, its flat right-angled blade with a hooked lip ensures secure tissue holding.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
44 mm × 25 mm — 17 cm or 27 cm	RM-HEHR-1-1	\$84
70 mm × 25 mm — 17 cm or 27 cm	RM-HEHR-1-2	\$84
73 mm × 28.5 mm — 17 cm or 27 cm	RM-HEHR-1-3	\$89
114 mm × 25 mm — 17 cm or 27 cm	RM-HEHR-1-4	\$89

Heaney Simon Vaginal Retractor

SKU RM-HSVR-1

\$139 - \$149

The Heaney Simon Vaginal Retractor is a heavy-duty pelvic instrument designed for deep posterior and lateral vaginal wall displacement during vaginal surgery. Available in 27 cm (\$139) and 29.2 cm (\$149) lengths across three operational sizes with a curved spatula blade, it provides expansive pelvic exposure without mucosal trauma.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
27.0 cm (10.6") — Small, Medium, Large Profiles	RM-HSVR-1-1	\$139
29.2 cm (11.5") — Small, Medium, Large Profiles	RM-HSVR-1-2	\$149

Jackson Vaginal Retractor

SKU RM-JVR-1

\$44 - \$54

The Jackson Vaginal Retractor is an 18 cm specialized gynecological instrument designed to depress and retract the vaginal wall during pelvic surgery. Available in Size #1 and Size #2 models across three blade footprints up to 100 mm × 38 mm, its curved concave blade ensures safe, non-slip vault exposure.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
75 mm × 38 mm	RM-JVR-1-1	\$44
90 mm × 38 mm	RM-JVR-1-2	\$49
100 mm × 38 mm	RM-JVR-1-3	\$54

Kelly Sims Vaginal Retractor

SKU RM-KSVR-1

\$84 - \$99

The Kelly Sims Vaginal Retractor is a specialized handheld gynecological instrument designed for deep posterior and lateral vaginal wall displacement during pelvic surgery. Available in four lengths from 18 cm to 26 cm across three blade dimensions up to 76 × 38 mm, its curved duckbill blade provides expansive pelvic visualization without mucosal trauma.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
18 cm	RM-KSVR-1-1	\$84
20 cm	RM-KSVR-1-2	\$89
23 cm	RM-KSVR-1-3	\$94
26 cm	RM-KSVR-1-4	\$99

Kristeller Vaginal Retractor

SKU RM-KVR-1

\$44 - \$49

The Kristeller Vaginal Retractor is a specialized handheld gynecological speculum retractor designed to depress the vaginal wall during pelvic examinations and surgery. Available in 18 cm (\$44) and 22 cm (\$49) lengths across ten blade footprints from 75 × 10 mm to 115 × 32 mm, its flat scoop blade provides broad pelvic visualization.



Available Sizes & Pricing

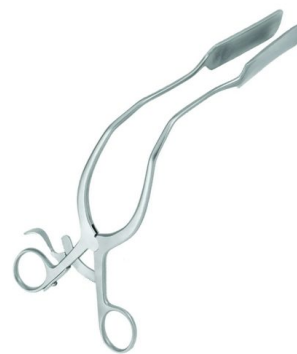
Size / Configuration	SKU	Price (USD)
18 cm	RM-KVR-1-1	\$44
and 22 cm	RM-KVR-1-2	\$49

Lateral Ebonized Vaginal Retractor

SKU RM-LEVR-63-1

\$79

The Lateral Ebonized Vaginal Retractor is a 6.3 cm laser-safe gynecological instrument designed for lateral vaginal wall displacement during laser and electrosurgical procedures. Handcrafted from German stainless steel with a black ebonized non-reflective coating, it prevents stray laser reflections and mucosal thermal injury.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Surgical Size Parameter: 6.3 cm (approx. 2.5 inches)	RM-LEVR-63-1	\$79
Blade Architecture: Curved lateral blade contoured to support vaginal mucosa without thermal reflection	RM-LEVR-63-1	\$79

Lateral Nonconductive Vaginal Retractor

SKU RM-LNCVR-63-1

\$69

The Lateral Nonconductive Vaginal Retractor is a specialized gynecological instrument designed to retract lateral vaginal walls during electrosurgical and laser procedures. Featuring a 6.3 cm wide blade, a choice of Open or Closed elongated shanks, and a laser-safe insulated non-conductive coating, it shields adjacent mucosa from thermal injury.



Included Components & Pricing

Qty	Component	Function
1	Open Shanks Profile	Blade Width: 6.3 cm · Primary Clinical Role: Enhanced intraoperative instrument clearance during LEEP/LLETZ · Price (USD): \$69.00
1	Closed Elongated Shanks Profile	Blade Width: 6.3 cm · Primary Clinical Role: Streamlined lateral vaginal mucosal displacement and laser ablation · Price (USD): \$69.00

Lateral Wall Vaginal Retractor

SKU RM-LWVR-1

\$109 - \$119

The Lateral Wall Vaginal Retractor is a self-retaining gynecological instrument designed to displace redundant lateral vaginal walls during pelvic surgery. Available in 23 cm (\$109), 26 cm (\$114), and 28 cm (\$119) lengths with blades from 63.5 mm to 114 mm in Stainless Steel or Insulated finishes and Closed or Open shanks, it delivers unhindered cervical visualization.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
23 cm	RM-LWVR-1-1	\$109
26 cm	RM-LWVR-1-2	\$114
28 cm	RM-LWVR-1-3	\$119

Lone Star Retractor (Gynecology & Male Urology)

SKU RM-LSR-GMU-1

\$384 - \$414

The Lone Star Retractor (Gynecology & Male Urology) is an articulated, self-retaining retractor ring engineered for pelvic, vaginal, and genital surgical procedures. Featuring perimeter retention notches that secure elastic stay hooks, it provides customizable, hands-free exposure during pelvic reconstructions and urological repairs.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Small Ring — 16.6 cm x 16.2 cm (Gynecology/Urology)	RM-LSR-GMU-1-1	\$384
Standard Ring — 25.3 cm x 11.3 cm (Gynecology/Urology)	RM-LSR-GMU-1-2	\$399
Large Ring — 32.5 cm x 18.3 cm (Gynecology/Urology)	RM-LSR-GMU-1-3	\$414

O'Sullivan-O'Conner Vaginal Retractor

SKU RM-OSVR-28-1

\$399

The O'Sullivan-O'Conner Vaginal Retractor is a self-retaining gynecological retractor system designed for expansive pelvic vault and abdominal exposure. Handcrafted from German stainless steel with a 28 cm frame in Curved or Oval configurations and three interchangeable blunt blades up to 4.4 x 8.9 cm, it delivers rigid hands-free counter-traction.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Main Retractor Frame Chassis	RM-OSVR-28-1-1	\$399

Pelvic Retractor Blunt

SKU RM-PRB-105-1

\$89

The Pelvic Retractor Blunt is a heavy-duty 10 ½" (26.67 cm) surgical instrument designed for deep visceral and pelvic wall displacement. Handcrafted from German stainless steel with a 1" (2.54 cm) wide solid blunt blade and an ergonomic handle, it delivers atraumatic counter-traction during major pelvic procedures.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Tool Length: 10 ½ inches (26.67 cm)	RM-PRB-105-1	\$89
Working End Width: 1 inch (2.54 cm)	RM-PRB-105-1	\$89

Redundant Nonconductive Wall Retractor

SKU RM-RNWR-7IN-1

\$99 - \$119

The Redundant Nonconductive Wall Retractor is a 7" (17.8 cm) insulated gynecological instrument designed to displace redundant lateral vaginal walls during electrosurgery and laser procedures. Featuring a 9.0 cm x 2.0 cm blade with an electrosurgical-safe blue nylon insulated layer, it prevents thermal transfer and mucosal injury.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Medium — 7 in, 9.0×2.0 cm blade	RM-RNWR-7IN-1-1	\$99
Large — 7 in, 9.0×2.5 cm blade	RM-RNWR-7IN-1-2	\$109
X-Large — 7 in, 9.0×3.0 cm blade	RM-RNWR-7IN-1-3	\$119

Redundant Wall Retractor

SKU RM-RWR-18-1

\$89 - \$109

The Redundant Wall Retractor is an 18 cm gynecological instrument designed to displace redundant lateral vaginal walls during pelvic examinations and surgery. Handcrafted from German stainless steel with a 2 cm wide blade scaled from 9 cm to 12.5 cm in length and a mirror-polished finish, it ensures broad vaginal wall support.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Medium — 18 cm, 5.7×2.2 cm blade	RM-RWR-18-1-1	\$89
Large — 18 cm, 7.0×2.2 cm blade	RM-RWR-18-1-2	\$99
X-Large — 18 cm, 10.8×3.0 cm blade	RM-RWR-18-1-3	\$109

Rigby Self-Retaining Vaginal Retractor

SKU RM-RSRVR-18-1

\$69

The Rigby Self-Retaining Vaginal Retractor is an 18 cm gynecological instrument designed for hands-free vaginal canal expansion during pelvic surgery. Handcrafted from German stainless steel with 63.5 mm deep flat, smooth working blades and a multi-position ratchet lock, it ensures stable, non-traumatic mucosal displacement.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Tool Length: 18 cm (approx. 7.1 inches)	RM-RSRVR-18-1	\$69
Blade Geometry Layout: 63.5 mm deep flat, smooth working blades with rounded atraumatic edges	RM-RSRVR-18-1	\$69

Sims Vaginal Retractor

SKU RM-SVR-19-1

\$91 - \$99

The Sims Vaginal Retractor is an internationally acclaimed 19 cm double-ended gynecological instrument designed to depress and retract the vaginal walls during pelvic surgery. Available in highly polished Stainless Steel or laser-safe Ebonized finishes across five blade sizes up to 89 × 41 mm (\$91-\$99), it provides superior cervical visualization.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
63.5 mm × 25 mm — Polished or Ebonized	RM-SVR-19-1-1	\$91
76.0 mm × 32 mm — Polished or Ebonized	RM-SVR-19-1-2	\$93
82.5 mm × 32 mm — Polished or Ebonized	RM-SVR-19-1-3	\$95
82.5 mm × 38 mm — Polished or Ebonized	RM-SVR-19-1-4	\$97
89.0 mm × 41 mm — Polished or Ebonized	RM-SVR-19-1-5	\$99

Sims Vaginal Retractor — Hollow Grip Handle

SKU RM-SVRHGH-23-1

\$89 - \$99

The Sims Vaginal Retractor — Hollow Grip Handle is an ergonomic 23 cm gynecological instrument designed for deep vaginal wall displacement. Handcrafted from German stainless steel with a single-ended atraumatic blunt blade in three sizes up to 90 × 38 mm (\$89-\$99) and a lightweight hollow handle, it reduces assistant fatigue during pelvic reconstructive surgery.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
70 mm × 25 mm — 23 cm	RM-SVRHGH-23-1-1	\$89
76 mm × 38 mm — 23 cm	RM-SVRHGH-23-1-2	\$94
90 mm × 38 mm — 23 cm	RM-SVRHGH-23-1-3	\$99

St. Marks Pelvic Retractor

SKU RM-SMPR-1

\$79 - \$89

The St. Marks Pelvic Retractor is a deep-cavity colorectal and pelvic surgical instrument designed for deep anterior resection and pelvic exenteration. Handcrafted from German stainless steel in 11 ½" Lipped (\$79), 13" Lipped (\$84), and 13" Non-Lipped (\$89) variants with a 45 mm wide blade, it provides powerful, atraumatic pelvic visualization.



Available Sizes & Pricing

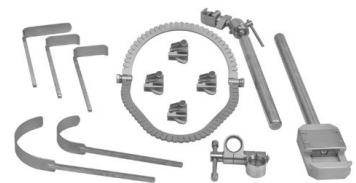
Size / Configuration	SKU	Price (USD)
11 ½" Lipped Variant — 11 ½" (29.2 cm)	RM-SMPR-1-1	\$79
13" Lipped Variant — 13" (33.0 cm)	RM-SMPR-1-2	\$84
13" Non-Lipped Variant — 13" (33.0 cm)	RM-SMPR-1-3	\$89

Bookwalter GYN Retractor System

SKU RM-BGRS-1

\$1,699

The Bookwalter GYN Retractor System is a table-mounted self-retaining retractor designed to provide stable, hands-free surgical exposure during gynecological and vaginal procedures. The complete system combines a field post, horizontal support, notched perineal ring, adjustable tilt ratchets and dedicated vaginal retractor blades.



Included Components & Pricing

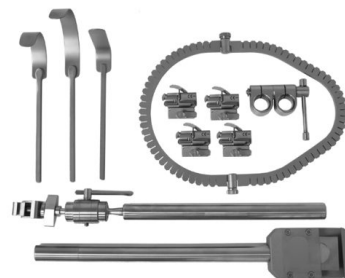
Qty	Component	Function
1	Field Post	12" (30 cm)
1	Post Coupler	Standard
1	Horizontal Bar	Standard
4	Tilt Ratchet Mechanisms	Multi-Angle
1	Perineal Ring with Notches	9½" × 14½" (24.1 × 36.8 cm)
2	Vaginal Lateral Blades	1" × 3" (2.5 × 7.6 cm)
1	Vaginal Posterior Blade	1" × 4½" (2.5 × 11.4 cm)
1	Deaver Blade	1" × 5" (2.5 × 12.7 cm)
1	Deaver Blade	1" × 3½" (2.5 × 8.9 cm)

Bookwalter GYN Magrina Pelvic Surgery Retractor System

SKU RM-BGMPRS-1

\$1,499

The Bookwalter GYN Magrina Pelvic Surgery Retractor System is a table-mounted self-retaining retractor designed to provide stable, hands-free exposure during gynecological, vaginal and pelvic surgical procedures. Its configuration combines a notched perineal ring, multi-jointed support components and rotating tilt ratchets to position selected blades around the operative field.



Included Components & Pricing

Qty	Component	Function
1	Field Post	12" (30 cm)
1	Post Coupler	Standard
1	Horizontal Flex Bar	Standard Multi-Jointed
1	Perineal Ring with Notches	9½" × 14½" (24.1 × 36.8 cm)
4	Rotating Tilt Ratchet	Standard with Ring Retention
2	Vaginal Lateral Blades	1" × 3" (2.5 × 7.6 cm)
1	Deaver Blade	1" × 3½" (2.5 × 8.9 cm)
1	Deaver Blade	1" × 5" (2.5 × 12.7 cm)
1	Vaginal Posterior Blade	1" × 4½" (2.5 × 11.4 cm)

Bookwalter StrongArm GYN Surgery System

SKU RM-BSAGYNS-1

\$1,599

The Bookwalter StrongArm GYN Surgery System is a self-retaining retractor set configured for gynecological, vaginal and pelvic surgery. A top mount StrongArm Plus holder with rail clamp supports a 9½" × 14½" perineal ring with notches, and four self-retaining tilt ratchets hold vaginal lateral, vaginal posterior and Deaver blades. Manufactured from non-magnetic, surgical-grade stainless steel and supplied non-sterile in a...



Included Components & Pricing

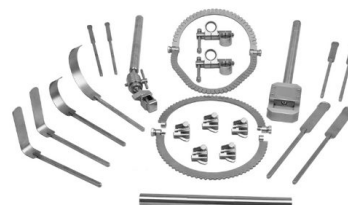
Qty	Component	Function
1	Top Mount StrongArm Plus with Rail Clamp	Articulated / Table Rail Compatible
4	Self Retaining Tilt Ratchet	Standard Multi-Angle
1	Perineal Ring with Notches	9½" × 14½" (24.1 × 36.8 cm)
2	Vaginal Lateral Blades	1" × 3" (2.5 × 7.6 cm)
1	Vaginal Posterior Blade	1" × 4½" (2.5 × 11.5 cm)
1	Deaver Blade	1" × 3½" (2.5 × 8.9 cm)
1	Deaver Blade	1" × 5" (2.5 × 12.7 cm)

Bookwalter Perineal Surgery Retractor

SKU RM-BPRS-1

\$2,199

The Bookwalter Perineal Surgery Retractor is a table-mounted self-retaining retractor system that provides stable, hands-free exposure during perineal, colorectal, gynecologic and pelvic procedures. Its framework combines a 12" field post, horizontal bar, vertical extension bar, post couplers and a notched perineal ring with five tilt ratchet mechanisms. A full complement of vaginal posterior, Deaver and malleable blades is...



Included Components & Pricing

Qty	Component	Function
1	Field Post	12" (30 cm)
2	Post Couplers	Standard

Qty	Component	Function
1	Horizontal Bar	Standard
1	Vertical Extension Bar	12" (30 cm)
5	Tilt Ratchet Mechanisms	Standard Multi-Angle
1	Half Circle Segments	8½" Diameter (21.6 cm)
1	Perineal Ring with Notches	9½" × 14½" (24.1 × 36.8 cm)
2	Vaginal Posterior Blades	1" × 4½" (2.5 × 11.4 cm)
1	Deaver Blade	1" × 5" (2.5 × 12.7 cm)
1	Deaver Blade	1" × 3½" (2.5 × 8.9 cm)
2	Malleable Blades	½" × 4" (1.3 × 10.2 cm)
2	Malleable Blades	¾" × 4" (1.9 × 10.2 cm)
2	Malleable Blades	1" × 5" (2.5 × 12.7 cm)

Orthopedic Spine Retractors

123 products

Acetabular Retractor Narrow Double Prong

SKU RM-ARNDP-1

\$99

The Acetabular Retractor Narrow Double Prong is a heavy-duty orthopedic leverage instrument designed to provide unobstructed visualization of the acetabular rim during total hip arthroplasty. Featuring a 12 ½" (31.75 cm) overall length and dual-prong tip in 32 mm or 44 mm widths, it delivers powerful femoral and soft-tissue displacement.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Narrow — 32 mm blade	RM-ARNDP-1-1	\$99
Standard — 44 mm blade	RM-ARNDP-1-2	\$99

Anterior Femoral Condylar Retractor

SKU RM-AFCR-1

\$99

The Anterior Femoral Condylar Retractor is a specialized knee arthroplasty instrument designed to provide unobstructed visualization of the distal femoral condyles. Featuring a 5" (12.7 cm) length, a 45 mm angled fenestrated blade, and a distinct serrated surface, it ensures secure, slip-resistant tissue retraction during total knee replacement.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Length: 5" (12.7 cm)	RM-AFCR-1	\$99
Working End Size: 45 mm wide	RM-AFCR-1	\$99
Blade Geometry: Angled, fenestrated design to reduce weight and fatigue	RM-AFCR-1	\$99

Anterior Femoral Neck Anteromedial Rim Retractor

SKU RM-AFNAR-1

\$49

The Anterior Femoral Neck Anteromedial Rim Retractor is a specialized deep-tissue hip retractor designed to provide safe access around the femoral neck during hip arthroplasty. Featuring an extended 15" (37.46 cm) curved shaft and an ergonomic hexagonal handle, it ensures superior leverage and non-slip control in confined anatomical corridors.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Length / Scale: 15" (37.46 cm) extended reach	RM-AFNAR-1	\$49
Blade Architecture: Curved and angled blade profile contoured to seat around the femoral neck	RM-AFNAR-1	\$49

Anterolateral Acetabular Rim Retractor

SKU RM-AARR-1

\$49

The Anterolateral Acetabular Rim Retractor is a heavy-duty orthopedic instrument engineered to provide deep, stable operative exposure of the acetabulum during total hip replacement. Featuring a 10" (25.4 cm) length, a 3.25" (8.3 cm) blade depth, and an 18 mm blade width, it ensures secure soft-tissue displacement around the hip socket.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Length: 10" (25.4 cm)	RM-AARR-1	\$49
Blade Depth: 3.25" (8.3 cm)	RM-AARR-1	\$49
Blade Width: 18 mm	RM-AARR-1	\$49

AORI Patellar Retractor

SKU RM-APR-1

\$69 - \$79

The AORI Patellar Retractor is a specialized knee arthroplasty retractor designed to provide stable patellar eversion and joint clearance during total knee replacement. Available in 5" and 7" overall lengths with a 10 mm working end and three curved lateral prongs, it ensures secure holding without tendon trauma.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
5" (12.7 cm), 10 mm working end	RM-APR-1-1	\$69
7" (17.8 cm), 10 mm working end	RM-APR-1-2	\$79

APC Hip Retractor

SKU RM-APCHR-1

\$49

The APC Hip Retractor is an ergonomic deep-tissue orthopedic instrument designed to provide stable exposure of the acetabular rim and femoral neck during hip arthroplasty. Featuring a 10" (25.4 cm) length, an angled blade profile, and selectable single or double prong tips, it ensures non-slip bone engagement.



Included Components & Pricing

Qty	Component	Function
1	Single Prong	10" (25.4 cm) — targeted osseous purchase on the acetabular rim
1	Double Prongs	10" (25.4 cm) — balanced dual-point soft tissue and capsule clearance

B-Z Retractor

SKU RM-BZR-1

\$339 - \$359

The B-Z Retractor is a heavy-duty, self-retaining surgical retractor engineered for deep soft-tissue and muscular retraction during spinal and pelvic procedures. Featuring a 12.8 cm maximum spread, selectable 45° or 90° angled frames, and 7.5 cm or 10 cm deep blades, it ensures reliable hands-free exposure in deep cavities.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
7.5 cm Deep (45° or 90°)	RM-BZR-1-1	\$339
10 cm Deep (45° or 90°)	RM-BZR-1-2	\$359

B-Z Weitlaner Retractor

SKU RM-BZWR-1

\$339

The B-Z Weitlaner Retractor is a heavy-duty 28 cm self-retaining surgical retractor engineered for deep paraspinal and orthopedic tissue retraction. Featuring a 90° angled chassis, 83 mm deep 4x4 blunt prongs, and a finger-ring ratchet lock, it delivers high counter-traction while safeguarding tissue margins.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Length: 28 cm (approx. 11 inches)	RM-BZWR-1	\$339
Blade Depth: 83 mm deep blades	RM-BZWR-1	\$339

Beard Distal Bicep Self-Retaining Retractor

SKU RM-BDBSRR-1

\$299 - \$319

The Beard Distal Bicep Self-Retaining Retractor is an orthopedic extremity retractor engineered for distal biceps tendon repair. Featuring an anatomically contoured 16 mm distal blade, narrow curved handles, and selectable lengths of 6.375" or 7.5", it maintains clear exposure of the radial tuberosity while protecting neurovascular bundles.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
6.375" (16.19 cm)	RM-BDBSRR-1-1	\$299
7.5" (19.05 cm)	RM-BDBSRR-1-2	\$319

Beard Distal Radius Wide Hohmann Retractor

SKU RM-BDRWHR-1

\$79

The Beard Distal Radius Wide Hohmann Retractor is a specialized orthopedic leverage instrument designed to expose the distal radius during wrist fracture fixation. Featuring a 5.37" (13.63 cm) length, an angled shaft, a wide dual-profile blade assembly, and an ergonomic grip handle, it ensures non-slip bone contact and pronator quadratus elevation.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Length: 5.37" (13.63 cm)	RM-BDRWHR-1	\$79
Blade & Shaft Design: Wide precision-crafted blade integrated into an angled shaft for deep tissue leverage	RM-BDRWHR-1	\$79

Beckman-Weitlaner Self-Retaining Retractor

SKU RM-BWSRR-1

\$149 - \$174

The Beckman-Weitlaner Self-Retaining Retractor is an articulating spinal and deep-tissue surgical spreader engineered for adaptable hands-free operative exposure. Featuring articulating hinged arms, 3x4 or 4x4 sharp/blunt prongs, and lengths from 14 cm to 31 cm, it ensures stable retraction across asymmetrical surgical incisions.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
14 cm	RM-BWSRR-1-1	\$149
16.5 cm	RM-BWSRR-1-2	\$154
21.5 cm	RM-BWSRR-1-3	\$159
24 cm	RM-BWSRR-1-4	\$164
30.5 cm	RM-BWSRR-1-5	\$169
31 cm	RM-BWSRR-1-6	\$174

Beckmann Adson Self-Retaining Retractor

SKU RM-BASRR-1

\$49 - \$59

The Beckmann Adson Self-Retaining Retractor is an extended 31 cm neurosurgical and spinal retractor engineered for heavy muscular tissue displacement. Featuring a wide 5x4 prong layout with selectable sharp or blunt tips and 25 mm or 44 mm shaft profiles, it provides balanced, hands-free exposure in deep operative cavities.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
25 mm Shaft Profile	RM-BASRR-1-1	\$49
44 mm Shaft Profile	RM-BASRR-1-2	\$59

Bennett Tibia Retractor

SKU RM-BTR-1

\$79 - \$89

The Bennett Tibia Retractor is a heavy-duty orthopedic leverage instrument engineered to elevate and retract large muscle masses away from the tibia. Available in Small (45 mm blade) and Large (63 mm blade) configurations with lengths of 9 ½" to 9 ¾", its broad curved blade provides superior bone contact and tissue protection.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Small — 45 mm blade	RM-BTR-1-1	\$79
Large — 63 mm blade	RM-BTR-1-2	\$89

Bent Hohmann Retractor

SKU RM-BHR-ORTHO-1

\$69 - \$89

The Bent Hohmann Retractor is a specialized orthopedic leverage instrument featuring a pronounced shaft bend engineered to keep the handle clear of deep joint cavities. Available in lengths from 8" to 12 ½" with handle sizes up to 10", it provides superior tissue displacement during hip, knee, and long bone surgery.



Available Sizes & Pricing

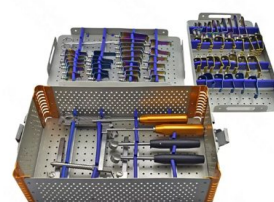
Size / Configuration	SKU	Price (USD)
8"	RM-BHR-ORTHO-1-1	\$69
9 ¾"	RM-BHR-ORTHO-1-2	\$74
11"	RM-BHR-ORTHO-1-3	\$79
11 ½"	RM-BHR-ORTHO-1-4	\$84
12 ½"	RM-BHR-ORTHO-1-5	\$89

Black Belt Cervical Retractor System

SKU RM-BBCRS-1

\$2,499

The Black Belt Cervical Retractor System is a premier spinal retraction platform designed for anterior cervical discectomy and fusion (ACDF). Equipped with right, left, and offset frames, 2 blade insertion clamps, and 46 interchangeable blunt and pronged blades (including two-level options), it ensures safe, non-slip visceral and muscle exposure.



Included Components & Pricing

Qty	Component	Function
1	Retractor Frame (Right)	Right-side frame configuration
1	Retractor Frame (Left)	Left-side frame configuration
1	Retractor Frame (Offset)	Offset frame configuration
2	Blade Insertion Clamps	Components used for blade insertion and attachment
14	Pronged Blades	34 mm - 70 mm pronged blade options in multiple sizes
14	Blunt Blades	34 mm - 70 mm blunt blade options in multiple sizes
12	Two-Level Pronged Blades	40 mm - 55 mm two-level pronged blade options
6	Two-Level Blunt Blades	40 mm - 55 mm two-level blunt blade options
1	Sterilization Container	Container for organization, storage, and reprocessing

Blount Knee Retractor

SKU RM-BKR-1

\$64 - \$79

The Blount Knee Retractor is a specialized orthopedic leverage instrument designed to expose the knee joint and collateral ligaments during arthroplasty. Available in multiple lengths (6 $\frac{7}{8}$ " to 10 $\frac{3}{8}$ ") with Narrow Short or Wide blade designs, its contoured pronged beak delivers secure ligamentous retraction.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
6 $\frac{7}{8}$ " (17.5 cm)	RM-BKR-1-1	\$64
7" (17.8 cm)	RM-BKR-1-2	\$69
10 $\frac{1}{4}$ " (26.0 cm)	RM-BKR-1-3	\$74
10 $\frac{3}{8}$ " (26.4 cm)	RM-BKR-1-4	\$79

Browne Deltoid Retractors

SKU RM-BDR-1

\$109 - \$119

Browne Deltoid Retractors are heavy-duty orthopedic shoulder instruments engineered to retract and protect the deltoid muscle during shoulder arthroplasty. Available in lengths of 10 $\frac{3}{4}$ ", 11 $\frac{1}{2}$ ", and 12 $\frac{1}{4}$ " with working diameters from 40 mm to 57 mm, their broad curved blade ensures superior glenohumeral exposure.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
10 $\frac{3}{4}$ " (27.3 cm)	RM-BDR-1-1	\$109
11 $\frac{1}{2}$ " (29.2 cm)	RM-BDR-1-2	\$114
12 $\frac{1}{4}$ " (31.1 cm)	RM-BDR-1-3	\$119

C Retractors

SKU RM-CR-1

\$69 - \$74

The C Retractors are specialized orthopedic bone leverage instruments engineered for deep tissue displacement and joint exposure during hip and pelvic reconstructive procedures. Featuring selectable lengths of 12 $\frac{1}{2}$ " or 14", a 22 mm angled blade, and a 4 mm round blunt tip, they provide secure bone contact without neurovascular damage.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
12 $\frac{1}{2}$ " (31.8 cm)	RM-CR-1-1	\$69
14" (35.6 cm)	RM-CR-1-2	\$74

Campbell Nerve Root Retractor

SKU RM-CNRR-1

\$69

The Campbell Nerve Root Retractor is a precision spinal microsurgery instrument engineered to mobilize and shield delicate lumbar nerve roots during disc procedures. Featuring an 8 ¾" (22.2 cm) reach and a wide 10-10.5 mm smooth blade, it distributes retraction force evenly across the thecal sac to prevent neurological trauma.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Length: 8 ¾" (22.2 cm)	RM-CNRR-1	\$69
Blade Width: 10 mm - 10.5 mm wide blade profile for uniform pressure distribution	RM-CNRR-1	\$69
Blade Tip Style: Smooth, polished curved tip engineered to prevent neural puncture	RM-CNRR-1	\$69

Capsule Retractors

SKU RM-CR-ORTHO-1

\$64 - \$74

Capsule Retractors are heavy-duty orthopedic joint instruments designed to retract the fibrous capsule and surrounding soft tissues during hip, knee, and shoulder arthroplasty. Available in a 10" (25.4 cm) length with 20 mm, 22 mm, or 30 mm blade widths and Single, Double, or Triple prong tips, they ensure non-slip articular exposure.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Single Prong (Sharp)	RM-CR-ORTHO-1-1	\$64
Double Prongs (Sharp or Blunt)	RM-CR-ORTHO-1-2	\$69
Triple Prongs	RM-CR-ORTHO-1-3	\$74

Carpal Tunnel Self-Retaining Retractor

SKU RM-CTSRR-1

\$144

The Carpal Tunnel Self-Retaining Retractor is a compact 4 ¼" (10.79 cm) hand surgery spreader designed for transverse carpal ligament release. Featuring blunt rounded prongs to protect the median nerve and a mechanical ratchet lock with ergonomic ring handles, it provides hands-free palmar exposure without assistant fatigue.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Length: 4 ¼" (10.79 cm)	RM-CTSRR-1	\$144
Blade / Tip Profile: Smooth blunt prongs designed to displace tissue atraumatically without nerve puncture	RM-CTSRR-1	\$144

Caspar Cervical Retractor With Ratchet

SKU RM-CCRWR-1

\$289 - \$299

The Caspar Cervical Retractor With Ratchet is an industry-standard self-retaining spinal retractor engineered for anterior cervical discectomy and fusion (ACDF). Available in 16.5 cm and 22.3 cm overall lengths with an articulable chassis and positive-locking ratchet mechanism, it ensures precise, non-slip exposure of cervical vertebrae.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
16.5 cm	RM-CCRWR-1-1	\$289
22.3 cm	RM-CCRWR-1-2	\$299

Caspar Lumbar Microdiscectomy Retractor System

SKU RM-CLMRS-1

\$799

The Caspar Lumbar Microdiscectomy Retractor System is a dedicated microsurgical lumbar retractor engineered for targeted interlaminar exposure during herniated disc surgery. Featuring a counter-retraction frame, 7 lateral blades (40-75 mm), 7 specula (40-75 mm), and blade ejector forceps, it ensures precise, low-profile visibility.



Included Components & Pricing

Qty	Component	Function
1	Lateral Blade	40 mm
1	Lateral Blade	45 mm
1	Lateral Blade	50 mm
1	Lateral Blade	55 mm
1	Lateral Blade	60 mm
1	Lateral Blade	65 mm
1	Lateral Blade	75 mm
1	Specula	40 mm
1	Specula	45 mm
1	Specula	50 mm
1	Specula	55 mm
1	Specula	60 mm
1	Specula	65 mm
1	Specula	75 mm
1	Blade Ejector Forceps	Quick-release blade exchange forceps
1	Caspar Microdiscectomy Retractor Frame	Counter-retraction frame

Caspar Nerve Root Retractors

SKU RM-CNRR-SERIES-1

\$84 - \$99

Caspar Nerve Root Retractors are precision microsurgical spinal instruments designed to cradle and displace delicate nerve fibers during lumbar disc operations. Featuring a 9 ½" (24.13 cm) reach, specialized downward-curved tips, and selectable blade widths from 4 mm to 10 mm, they prevent accidental instrument trauma to the thecal sac.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
4 mm blade	RM-CNRR-SERIES-1-1	\$84
6 mm blade	RM-CNRR-SERIES-1-2	\$89
8 mm blade	RM-CNRR-SERIES-1-3	\$94
10 mm blade	RM-CNRR-SERIES-1-4	\$99

Caspar Retractor

SKU RM-CR-21-1

\$64

The Caspar Retractor is an ergonomic handheld surgical retractor designed for deep soft-tissue displacement and paraspinal muscle holding during spine and orthopedic surgery. Featuring a 21 cm length, a 17.0 mm wide by 67.0 mm long blade, and an ergonomic finger ring handle, it maximizes manual grip security.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Length: 21 cm (approx. 8.25 inches)	RM-CR-21-1	\$64
Blade Measurements: 17.0 mm wide x 67.0 mm long right-angled blade	RM-CR-21-1	\$64
Blade Geometry: Polished blade face with contoured retaining lip to prevent tissue slip	RM-CR-21-1	\$64

Caspar Self Retaining Retractor

SKU RM-CSRR-SET-1

\$649

The Caspar Self Retaining Retractor is a premier cervical spine system designed for anterior cervical discectomy and fusion (ACDF). Handcrafted from German stainless steel with a double-hinged scissor frame, manual adjustment key, and interchangeable semi-sharp prong and flat blade modules at a 38 mm standard depth (\$649), it delivers rigid, hands-free counter-traction.



Included Components & Pricing

Qty	Component	Function
1	Double-Hinged Scissor Frame Chassis	Articulated low-profile frame with ratchet and screw lock
1 Set	Semi-Sharp Lateral Pronged Blades	38 mm depth (selectable 2-prong, 3-prong, or 4-prong styles)
1 Set	Elongated Flat Visceral Hook Blades	38 mm depth smooth atraumatic blade modules

Casper Cervical Retractor

SKU RM-CCR-115-1

\$199

The Casper Cervical Retractor is a compact 11.5 cm self-retaining spinal frame designed for multi-level anterior cervical procedures. Featuring a 4-arm hinged transversal chassis with an 85 mm opening spread and an automatic mechanical ratchet lock, it maintains continuous hands-free counter-traction during ACDF.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Frame Length: 11.5 cm (approx. 4.5 inches)	RM-CCR-115-1	\$199
Maximum Opening Spread: 85 mm expansion width	RM-CCR-115-1	\$199
Blade Compatibility: Accepts standard interchangeable cervical retractor blades (blunt and toothed)	RM-CCR-115-1	\$199

Cervical Retractor Frame

SKU RM-CRF-1

\$109 - \$119

The Cervical Retractor Frame is a specialized longitudinal spinal retractor chassis engineered for anterior cervical surgery. Available in a 16.5 cm rigid arm model for firm, non-yielding retraction or a 25.5 cm hinged arm model for anatomical flexibility, it accommodates standard interchangeable cervical blades.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
16.5 cm Rigid Arms	RM-CRF-1-1	\$109
25.5 cm Hinged Arms	RM-CRF-1-2	\$119

Cervical Tissue Retractor

SKU RM-CTR-13-1

\$79

The Cervical Tissue Retractor is a specialized handheld spinal instrument designed for localized soft-tissue mobilization during anterior cervical procedures. Featuring a 13 cm overall length and a 1×1 blunt prong configuration, it ensures secure tissue engagement while preventing puncture trauma to visceral structures.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Length: 13 cm (approx. 5.1 inches)	RM-CTR-13-1	\$79

Chandler Retractor

SKU RM-CHR-1

\$69 - \$79

The Chandler Retractor is a heavy-duty orthopedic bone leverage retractor designed to provide safe tissue displacement around the proximal femur and hip joint. Featuring a 9.25" (23.49 cm) length with a backward-arching, leaf-shaped blunt blade available in Small, Medium, and Large (16–25 mm wide), it delivers powerful, atraumatic joint exposure.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Small (16.0 mm leaf)	RM-CHR-1-1	\$69
Medium (20.0 mm leaf)	RM-CHR-1-2	\$74
Large (25.0 mm leaf)	RM-CHR-1-3	\$79

Charnley Initial Incision Retractor

SKU RM-CIIR-399-1

\$399

The Charnley Initial Incision Retractor is a self-retaining orthopedic hip instrument designed for wound margin and adipose tissue retraction during total hip arthroplasty. Handcrafted from German stainless steel with a loop chassis, outward-curved 4-blunt prong blades (25 × 32 mm and 25 × 38 mm), and a gravity weight assembly (\$399), it provides continuous hands-free counter-traction.



Included Components & Pricing

Qty	Component	Function
1	Self-Retaining Loop Forceps Chassis	Perimeter smooth frame loop
1	Short Outward-Curving 4-Blunt Prong Blade	25 mm × 32 mm working end
1	Long Outward-Curving 4-Blunt Prong Blade	25 mm × 38 mm working end
1	Detachable Traction Hook	Curved tissue engagement anchor
1	Metal Traction Connection Chain	Mechanical linkage strand
1	Gravity Suspension Weight Assembly	Sustained pull mass weight

Cloward Cervical/Lamina Retractor

SKU RM-CCLR-1

\$99

The Cloward Cervical/Lamina Retractor is a specialized 16 cm self-retaining spinal retractor engineered for cervical lamina and paraspinal muscle displacement. Available with Cross-Serrated Jaws for distributed soft-tissue holding or Toothed Jaws for maximum mechanical purchase, it ensures rigid exposure during posterior spinal decompression.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Cross-Serrated Jaws	RM-CCLR-1-1	\$99
With Teeth Jaws	RM-CCLR-1-2	\$99

Cloward-Style Blade Retractor

SKU RM-CSBR-1

\$84 - \$99

The Cloward-Style Blade Retractor is a specialized handheld cervical spine instrument designed for longus colli muscle and soft-tissue retraction during ACDF procedures. Featuring a 19 cm reach with blade widths from 13 mm to 23 mm (75 mm depth) in lipped or non-lipped tip designs, it ensures safe visceral protection.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
13 × 75 mm	RM-CSBR-1-1	\$84
18 × 75 mm	RM-CSBR-1-2	\$89
20 × 75 mm	RM-CSBR-1-3	\$94
23 × 75 mm	RM-CSBR-1-4	\$99

Cloward-Style Cervical Retractor

SKU RM-CSCR-17-1

\$75

The Cloward-Style Cervical Retractor is a 17 cm self-retaining hinged retractor frame engineered for anterior cervical spine exposure. Featuring an articulated frame-only chassis that adapts to neck contours and an integrated mechanical ratchet lock with finger-ring handles, it eliminates assistant strain during ACDF.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Length: 17 cm (approx. 6.7 inches)	RM-CSCR-17-1	\$75
Blade Compatibility: Accepts standard snap-in / slide-on interchangeable Cloward cervical blades	RM-CSCR-17-1	\$75

Cobra Retractor

SKU RM-COBR-1

\$79 - \$109

The Cobra Retractor is a heavy-duty orthopedic bone leverage retractor engineered for deep tissue and hip capsule exposure during total hip arthroplasty. Available in seven distinct configurations from 11.75" to 14.75" in standard, sharp, wide, double-ended, and deep styles, its curved flared head ensures non-slip bone engagement.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Standard Tip — 12.0"	RM-COBR-1-1	\$79
Standard Sharp Tip — 12.0"	RM-COBR-1-2	\$84
Wide Model — 11.75"	RM-COBR-1-3	\$89
Modified Small — 12.5"	RM-COBR-1-4	\$94
Double Ended — 14.0"	RM-COBR-1-5	\$99
Deep Model — 14.5"	RM-COBR-1-6	\$104
Modified Large — 14.75"	RM-COBR-1-7	\$109

Cobra Retractor with Hand Rest

SKU RM-CRHR-1

\$169

The Cobra Retractor with Hand Rest is an ergonomic orthopedic leverage instrument designed to reduce assistant fatigue during total hip arthroplasty. Featuring a 10.22" length, a 32 mm wide curved blade, and an integrated forearm/hand rest platform, it provides exceptional stability around bone contours.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Length: 10.22" (approx. 26.0 cm)	RM-CRHR-1	\$169
Blade Width: 32 mm wide blade profile	RM-CRHR-1	\$169

Cobra Style Femur Retractor

SKU RM-CSFR-1

\$84

The Cobra Style Femur Retractor is a heavy-duty orthopedic instrument designed to provide deep femoral bone exposure during hip and femur surgery. Featuring an 11.75" (29.84 cm) length, a large smooth hooking tip, and a cobra-curved blade, it safely levers heavy thigh musculature without causing soft-tissue trauma.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Length: 11.75" (29.84 cm)	RM-CSFR-1	\$84
Blade Pattern: Cobra-like curved blade pattern optimized to leverage deep tissues smoothly	RM-CSFR-1	\$84

Collateral Ligament Retractors

SKU RM-CLR-1

\$104

The Collateral Ligament Retractors are specialized orthopedic knee instruments designed to protect and retract the medial and lateral collateral ligaments during total knee arthroplasty. Featuring an 8" (20.3 cm) chassis and dual 5 mm and 11 mm blade widths, they prevent accidental saw blade laceration.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Length: 8" (20.3 cm)	RM-CLR-1	\$104
Blade Widths: Features integrated 5 mm and 11 mm blade width profiles	RM-CLR-1	\$104
Blade Architecture: Anatomically contoured hook blade designed to seat against articular bone margins	RM-CLR-1	\$104

Collateral Soft Tissue Retractor

SKU RM-CSTR-1

\$69

The Collateral Soft Tissue Retractor is a specialized orthopedic knee instrument designed for gentle ligament and capsular retraction during joint reconstruction. Featuring a 9 ½" (24.13 cm) length, a 45 mm blade, and an 11 mm wide 2-prong curved layout, it provides stable tissue holding without focal trauma.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Length: 9 ½" (approx. 24.13 cm)	RM-CSTR-1	\$69
Blade Length: 45 mm working blade reach	RM-CSTR-1	\$69
Prong Width: 11 mm total prong width	RM-CSTR-1	\$69

Concave Knee Retractor

SKU RM-CKR-1

\$105

The Concave Knee Retractor is a heavy-duty orthopedic leverage instrument engineered for femoral condyle and tibial plateau exposure during knee arthroplasty. Featuring a 9.5" (24.13 cm) length with selectable Standard or Narrow Long concave blades, it securely wraps around bone borders to shield collateral ligaments from power saws.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Standard Blade	RM-CKR-1-1	\$105
Narrow Long Blade	RM-CKR-1-2	\$105

D'Errico Nerve Root Retractor

SKU RM-DNRR-1

\$49 - \$54

The D'Errico Nerve Root Retractor is a precision spinal microsurgery instrument designed to mobilize and protect delicate nerve roots during lumbar discectomies. Featuring an angled 7.0 mm wide by 11.0 mm long blade in selectable 22.8 cm or 28 cm reach lengths, it provides safe neural retraction in deep spinal corridors.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
22.8 cm (approx. 9.0") — 7.0 mm wide x 11.0 mm long — Standard lumbar discectomy and nerve root mobilization	RM-DNRR-1-1	\$49
28.0 cm (approx. 11.0") — 7.0 mm wide x 11.0 mm long — Deep operative corridor and bariatric lumbar spine access	RM-DNRR-1-2	\$54

Deep Gelpi Retractor

SKU RM-DGR-SERIES-1

\$68 - \$94

The Deep Gelpi Retractor is an extensively configurable self-retaining surgical retractor engineered for controlled tissue spreading during spinal, neurosurgical, and orthopedic procedures. Available in 10 lengths from 3 ½" to 12" with Sharp, Blunt, Angled Sharp, 90°, or Right Angled arms, it ensures precise, hands-free wound margin separation.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
3 ½" - 4 ½" — Sharp, Blunt, Angled Sharp, 90°, Right Angled — Superficial minor surgery, hand, and pediatric exposure	RM-DGR-SERIES-1-1	\$68
5 ½" - 6 ¾" — Sharp, Blunt, Angled Sharp, 90°, Right Angled — Intermediate soft tissue, plastic, and cervical access	RM-DGR-SERIES-1-2	\$74
7 ½" - 7 ¾" — Sharp, Blunt, Angled Sharp, 90°, Right Angled — Standard lumbar spine laminectomy and joint retraction	RM-DGR-SERIES-1-3	\$84
9 ¼" - 12" — Sharp, Blunt, Angled Sharp, 90°, Right Angled — Deep cavity pelvic, bariatric, and multi-level spinal fusion	RM-DGR-SERIES-1-4	\$94

Deep Gelpi Self Retaining Retractor

SKU RM-DGSRR-1

\$129 - \$139

The Deep Gelpi Self Retaining Retractor is a heavy-duty spinal and orthopedic retractor designed for deep-cavity paraspinal muscle displacement. Available in 7 ½" (\$129) and 10 ½" (\$139) lengths with an angled working chassis, out-turned sharp prongs, and a multi-position ratchet lock, it maintains expansive hands-free exposure during spinal decompressions.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
7 ½" (approx. 19.0 cm) — Angled chassis, sharp out-turned prongs — Standard lumbar spine laminectomy and joint exposure	RM-DGSRR-1-1	\$129
10 ½" (approx. 26.7 cm) — Extended angled chassis, sharp out-turned prongs — Deep pelvic, bariatric, and multi-level spinal fusion	RM-DGSRR-1-2	\$139

Dingo Modified Humeral Head Retractors

SKU RM-DMHHR-1

\$134

The Dingo Modified Humeral Head Retractors are heavy-duty orthopedic shoulder instruments engineered to lever the proximal humerus during total shoulder replacement. Featuring a 10" (25.5 cm) reach with specialized curved, serrated tips, they deliver non-slip osseous purchase and clear glenoid cavity exposure.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Length: 10" (25.5 cm)	RM-DMHHR-1	\$134

Direct Access Anterior Broaching Retractor

SKU RM-DAABR-1

\$99

The Direct Access Anterior Broaching Retractor is a heavy-duty orthopedic leverage instrument engineered for direct anterior approach (DAA) hip arthroplasty. Featuring a 9" (22.86 cm) reach, a 57 mm wide blade, and a curved pointed tip in Left or Right orientations, it delivers non-slip exposure during femoral canal broaching.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Left Orientation — 9" (22.86 cm), 57 mm blade	RM-DAABR-1-1	\$99
Right Orientation — 9" (22.86 cm), 57 mm blade	RM-DAABR-1-2	\$99

Engl Intercondylar Notch Retractor

SKU RM-EINR-1

\$79

The Engl Intercondylar Notch Retractor is a specialized orthopedic knee instrument designed to expose the femoral notch and protect the posterior cruciate ligament during total knee arthroplasty. Featuring an 8 1/8" (206.4 mm) length and a 2.25" contoured tip, it delivers secure osseous engagement.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Length: 8 1/8 inches (206.4 mm)	RM-EINR-1	\$79
Blade / Tip Measurement: 2.25 inches (57.1 mm) contoured tip profile	RM-EINR-1	\$79

Feler-Ducker Retractor

SKU RM-FDR-1

\$109

The Feler-Ducker Retractor is a specialized 15.3 cm self-retaining spinal retractor engineered for targeted paraspinal muscle displacement during posterior laminectomy. Featuring an asymmetrical dual-blade system (54 × 25 mm and 76 × 38 mm), it maintains unyielding, hands-free exposure across uneven laminar planes.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Option A — 54×25 mm Left / 76×38 mm Right	RM-FDR-1-1	\$109
Option B — 76×38 mm Left / 54×25 mm Right	RM-FDR-1-2	\$109

Femoral Calcar Retractor

SKU RM-FCR-1

\$44

The Femoral Calcar Retractor is a specialized orthopedic leverage instrument engineered to provide precise calcar femorale exposure during total hip arthroplasty. Featuring a 25 mm blade width, a 5.08 cm (2") blade depth, and an ergonomic smooth ring-end handle, it ensures secure non-slip bone engagement during femoral broaching.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Blade Tip Width: 25 mm wide	RM-FCR-1	\$44
Blade Depth: 5.08 cm (2 inches)	RM-FCR-1	\$44
Blade Geometry: Anatomically curved hook blade contoured to wrap around the calcar bone cortex	RM-FCR-1	\$44

Femoral/Gluteus Medius Minimus Retractor

SKU RM-FGR-1175-1

\$44

The Femoral/Gluteus Medius Minimus Retractor is a heavy-duty 11.75" (29.85 cm) orthopedic leverage instrument designed to retract heavy gluteal muscle structures during hip arthroplasty. Featuring a 20 mm wide curved blade and an ergonomic handle, it ensures clear visual exposure of the acetabulum and greater trochanter.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Length: 11.75 inches (29.85 cm)	RM-FGR-1175-1	\$44
Blade Width: 20 mm wide curved blade profile	RM-FGR-1175-1	\$44
Blade Architecture: Curved anatomical blade designed to wrap around bone contours and displace heavy muscle	RM-FGR-1175-1	\$44

Flared Cobra Retractors

SKU RM-FCR-15-1

\$69

The Flared Cobra Retractors are heavy-duty 15" (38 cm) orthopedic leverage instruments engineered for deep acetabular and femoral exposure during total hip arthroplasty. Available in Left or Right orientations with selectable Single or Double prong tips, their wide flared head provides broad muscle displacement and secure bone engagement.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Left-Facing — Single Prong, 15" (38 cm)	RM-FCR-15-1-1	\$69
Left-Facing — Double Prong, 15" (38 cm)	RM-FCR-15-1-2	\$69
Right-Facing — Single Prong, 15" (38 cm)	RM-FCR-15-1-3	\$69
Right-Facing — Double Prong, 15" (38 cm)	RM-FCR-15-1-4	\$69

Forearm Swivel Blade Retractor

SKU RM-FSBR-1

\$74

The Forearm Swivel Blade Retractor is a self-retaining orthopedic instrument designed for upper extremity bone and joint distraction. Featuring a 5.12" (13.00 cm) blade length, an ergonomic finger-ring handle, an integrated ratchet assembly, and pivoting swivel blades, it adapts dynamically to forearm anatomy during radius and ulna surgery.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Blade Length: 5.12 inches (13.00 cm)	RM-FSBR-1	\$74
Blade Articulation: Dual-pivoting swivel blades designed to adjust automatically to anatomical angles	RM-FSBR-1	\$74

Fukuda Kujat Style Retractor

SKU RM-FKSR-1

\$94

The Fukuda Kujat Style Retractor is a heavy-duty 9" (22.86 cm) orthopedic shoulder instrument designed for posterior humeral head displacement and glenoid cavity exposure during total shoulder replacement. Featuring a wide serrated blade pattern and an ergonomic T-Bar grip handle, it provides superior non-slip leverage.



Available Sizes & Pricing

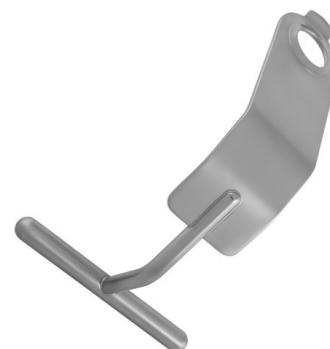
Size / Configuration	SKU	Price (USD)
Overall Tool Length: 9 inches (22.86 cm)	RM-FKSR-1	\$94
Blade Geometry: Wide serrated pattern profile engineered for non-slip osseous purchase	RM-FKSR-1	\$94

Fukuda Style Retractors

SKU RM-FSR-SHLD-1

\$89 - \$99

Fukuda Style Retractors are specialized orthopedic shoulder instruments designed for humeral head retraction and glenoid joint visualization during shoulder arthroplasty. Available in overall lengths of 6 ½", 8 ¾", and 9" with 30 mm or 35 mm wide fenestrated curved blades, they deliver stable joint distraction.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
6 ½" (16.51 cm) — 30 mm or 35 mm	RM-FSR-SHLD-1-1	\$89
8 ¾" (22.23 cm) — 30 mm or 35 mm	RM-FSR-SHLD-1-2	\$94
9" (22.86 cm) — 30 mm or 35 mm	RM-FSR-SHLD-1-3	\$99

Gelpi Crossover Retractor - Deep Angles

SKU RM-GCRDA-1

\$94 - \$124

The Gelpi Crossover Retractor - Deep Angles is an 8" (20.32 cm) self-retaining surgical retractor engineered for upper and lower extremity tendon repairs and deep-corridor spinal surgery. Featuring crossed arms with deep angles, out-turned prongs, and specialized serrated jaws, it delivers stable hands-free tissue spreading.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
3 1/2 in (9 cm) blade	RM-GCRDA-1-1	\$94
5 1/2 in (14 cm) blade	RM-GCRDA-1-2	\$104
6 1/2 in (16.5 cm) blade	RM-GCRDA-1-3	\$114
7 1/2 in (19 cm) blade	RM-GCRDA-1-4	\$119
8 in (20.3 cm) blade — Standard	RM-GCRDA-1-5	\$124

Glenoid Condyle Retractor

SKU RM-GCR-7-1

\$44

The Glenoid Condyle Retractor is a 7" (17.8 cm) handheld orthopedic leverage instrument engineered for shoulder and condylar joint exposure. Featuring a contoured hooking blade and an ergonomic flat handle, it safely levers articular margins and displaces dense capsular tissues during joint reconstruction.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Length: 7 inches (approx. 17.8 cm)	RM-GCR-7-1	\$44
Blade Architecture: Contoured hooking blade designed to seat around glenoid and condylar margins	RM-GCR-7-1	\$44

Glenoid Retractors

SKU RM-GLR-SERIES-1

\$88 - \$103

Glenoid Retractors are heavy-duty orthopedic shoulder instruments engineered to expose the glenoid rim and retract periarticular soft tissues during total shoulder arthroplasty. Available in six lengths from 8 3/4" to 11 3/4" in Left-facing or Right-facing orientations, their contoured pronged blades ensure secure joint rim engagement.



Available Sizes & Pricing

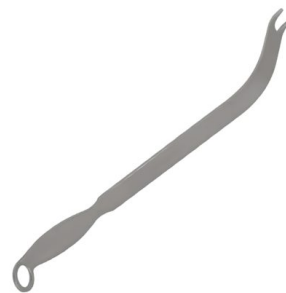
Size / Configuration	SKU	Price (USD)
8 3/4" - 9" — Left-facing	RM-GLR-SERIES-1-1	\$88
8 3/4" - 9" — Right-facing	RM-GLR-SERIES-1-2	\$91
9 1/2" - 10 1/2" — Left-facing	RM-GLR-SERIES-1-3	\$94
9 1/2" - 10 1/2" — Right-facing	RM-GLR-SERIES-1-4	\$97
11" - 11 3/4" — Left-facing	RM-GLR-SERIES-1-5	\$100
11" - 11 3/4" — Right-facing	RM-GLR-SERIES-1-6	\$103

Greater Trochanteric Retractor

SKU RM-GTR-1

\$49

The Greater Trochanteric Retractor is an extended 14.875" (37.8 cm) orthopedic leverage instrument designed to expose the greater trochanter during total hip arthroplasty. Featuring a 25 mm wide by 1.5" (3.8 cm) deep curved blade and an ergonomic handle, it delivers superior gluteal muscle clearance.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Tool Length: 14.875 inches (37.8 cm) extended reach	RM-GTR-1	\$49
Blade Width: 25 mm wide blade profile	RM-GTR-1	\$49
Blade Depth: 1.5 inches (3.8 cm) working depth	RM-GTR-1	\$49
Blade Architecture: Curved anatomical blade contoured to seat securely around the trochanteric ridge	RM-GTR-1	\$49

Harvey Jackson Self Retaining Retractor

SKU RM-HJSRR-1

\$229

The Harvey Jackson Self Retaining Retractor is a heavy-duty 28 cm surgical instrument designed for deep paraspinal muscular and pelvic wound exposure. Featuring 45 mm depth x 32 mm width jaws with a 3x3 outward-curving sharp prong layout and a mechanical ratchet lock, it ensures rigid, hands-free counter-traction.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Tool Length: 28 cm (approx. 11.0 inches)	RM-HJSRR-1	\$229
Jaw Dimensions: 45 mm depth x 32 mm width	RM-HJSRR-1	\$229

Hess Nerve Root Retractor

SKU RM-HNRR-1

\$69 - \$79

The Hess Nerve Root Retractor is a spinal microsurgery instrument designed to mobilize and protect delicate nerve roots during lumbar discectomy. Handcrafted from German stainless steel in 10.0 cm (\$69), 12.0 cm (\$74), and 17.5 cm (\$79) lengths with 3.0 mm to 7.0 mm angled blades and an ergonomic grip handle, it ensures atraumatic neural retraction.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
10.0 cm — 3.0 mm - 4.0 mm blade — Standard	RM-HNRR-1-1	\$69
10.0 cm — 5.0 mm - 7.0 mm blade — Standard	RM-HNRR-1-2	\$69
12.0 cm	RM-HNRR-1-3	\$74
17.5 cm	RM-HNRR-1-4	\$79

Hibbs Retractor

SKU RM-HBR-24-1

\$39 - \$45

The Hibbs Retractor is a heavy-duty 24 cm orthopedic instrument designed for deep paraspinal muscle and soft-tissue retraction during spine and joint surgery. Available in four blade dimensions from 51 × 19 mm to 101 × 25 mm with a toothed distal lip, it ensures non-slip engagement on dense bone and fascia.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
51 mm long × 19 mm wide — 24 cm	RM-HBR-24-1-1	\$39
76 mm long × 25 mm wide — 24 cm	RM-HBR-24-1-2	\$41
82 mm long × 25 mm wide — 24 cm	RM-HBR-24-1-3	\$43
101 mm long × 25 mm wide — 24 cm	RM-HBR-24-1-4	\$45

Hohmann Posterior Inferior Retractor

SKU RM-HPIR-11-1

\$74

The Hohmann Posterior Inferior Retractor is an 11" (27.94 cm) orthopedic leverage instrument designed for posterior-inferior acetabular and hip joint exposure during total hip arthroplasty. Featuring a curved blade with uniquely shaped dual prongs, a sharp curved edge, and selectable Left or Medium Right handle bends, it ensures non-slip bone engagement.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Left Handle to Bend #7 — 11" (27.94 cm)	RM-HPIR-11-1-1	\$74
Medium Right Handle to Bend #7 — 11" (27.94 cm)	RM-HPIR-11-1-2	\$74

Hohmann Retractor

SKU RM-HR-12IN-1

\$74 - \$79

The Hohmann Retractor is a heavy-duty 12" (30.48 cm) orthopedic bone leverage instrument engineered for deep soft-tissue and muscular retraction during hip, knee, and long bone surgery. Available in 15 mm (\$74) and 17 mm (\$79) blade widths with a contoured beak tip, it ensures non-slip osseous leverage.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
15 mm Wide Blade — 12" (30.48 cm)	RM-HR-12IN-1-1	\$74
17 mm Wide Blade — 12" (30.48 cm)	RM-HR-12IN-1-2	\$79

Hohmann Retractor Bent Extra Long Handle

SKU RM-HRBELH-1

\$69 - \$79

The Hohmann Retractor Bent Extra Long Handle is an extended orthopedic leverage instrument designed to drop the assistant's hand away from deep joint cavities during hip and knee surgery. Available in 9 ¾" (24.76 cm, \$69) and 10" (25.40 cm, \$79) lengths with an extra-long bent handle, it delivers maximum counter-traction leverage.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
9 ¾" (24.76 cm) — Extra-long bent handle	RM-HRBELH-1-1	\$69
10.0" (25.40 cm) — Extra-long bent handle	RM-HRBELH-1-2	\$79

Hohmann Retractor Right Angled

SKU RM-HRRA-1

\$79 - \$84

The Hohmann Retractor Right Angled is an orthopedic bone leverage instrument engineered for deep right-angled tissue retraction during hip and pelvic procedures. Available in 9 ½" (40 mm right angle, \$84) and 9 ¾" (18 mm right angle, \$79) lengths with a 7" handle, it ensures non-slip cortical bone engagement in deep corridors.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
9 ½" Overall Length — 24.13 cm length, 7" handle, 40 mm right-angle bend	RM-HRRA-1-1	\$84
9 ¾" Overall Length — 24.76 cm length, 7" handle, 18 mm right-angle bend	RM-HRRA-1-2	\$79

Hohmann Retractor Rounded End

SKU RM-HRRE-1

\$74 - \$99

The Hohmann Retractor Rounded End is a specialized orthopedic leverage instrument designed for atraumatic bone leverage during hip and knee arthroplasty. Featuring a 19 mm round blade across six overall lengths from 8 ⅝" to 12 ⅝", its smooth rounded tip protects neurovascular bundles and periosteum from sharp crush injury.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
8 ⅝" (21.91 cm) — 19 mm round blade	RM-HRRE-1-1	\$74
9 ¾" (24.76 cm) — 19 mm round blade	RM-HRRE-1-2	\$79
11.0" (27.94 cm) — 19 mm round blade	RM-HRRE-1-3	\$84
11 ½" (29.21 cm) — 19 mm round blade	RM-HRRE-1-4	\$89
12.0" (30.48 cm) — 19 mm round blade	RM-HRRE-1-5	\$94
12 ⅝" (30.80 cm) — 19 mm round blade	RM-HRRE-1-6	\$99

Hohmann Retractor Square End

SKU RM-HRSE-1

\$74 - \$79

The Hohmann Retractor Square End is an orthopedic bone leverage instrument engineered for broad, flat bone contact during knee and hip surgery. Available in 8 ½" (21.59 cm, \$74) and 9 ½" (24.13 cm, \$79) overall lengths, its square distal end distributes counter-traction evenly to prevent bone indentation.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
8 ½" (21.59 cm) — Curved blade with square distal end	RM-HRSE-1-1	\$74
9 ½" (24.13 cm) — Curved blade with square distal end	RM-HRSE-1-2	\$79

Hohmann Retractors Angled

SKU RM-HRA-1

\$69 - \$79

Hohmann Retractors Angled are specialized orthopedic leverage instruments designed to handle variable tissue depths during joint and extremity surgery. Available in a 6 ½" (16.51 cm) length with a 4 mm angled tip (\$69) and an 11" (27.94 cm) length with a 7" handle and 17 mm angled bend (\$79), they provide superior anatomical clearance.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
6 ½" Overall Length — 16.51 cm length, 4 mm angled tip	RM-HRA-1-1	\$69
11" Overall Length — 27.94 cm length, 7" handle, 17 mm angle bend	RM-HRA-1-2	\$79

Hohmann Retractors Square Blade

SKU RM-HRSB-1

\$74 - \$79

Hohmann Retractors Square Blade are heavy-duty orthopedic leverage instruments engineered with an extra-long handle layout for high mechanical leverage. Available in 8 ½" (\$74) and 9 ½" (\$79) lengths with a broad square blade profile, they distribute counter-traction evenly across flat bone cortices during joint reconstructions.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
8 ½" (21.59 cm) — Square blade profile, extra-long handle	RM-HRSB-1-1	\$74
9 ½" (24.13 cm) — Square blade profile, extra-long handle	RM-HRSB-1-2	\$79

Holscher Retractors

SKU RM-HLSR-1

\$43 - \$49

Holscher Retractors are precision 9 ½" (24.13 cm) spinal instruments engineered for deep interlaminar nerve root and dural sac displacement during lumbar discectomy. Available in 7 mm (\$43), 9 mm (\$46), and 13 mm (\$49) working tip widths, their smooth curved blade ensures atraumatic neural protection.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
7 mm Wide — 9 ½" (24.13 cm)	RM-HLSR-1-1	\$43
9 mm Wide — 9 ½" (24.13 cm)	RM-HLSR-1-2	\$46
13 mm Wide — 9 ½" (24.13 cm)	RM-HLSR-1-3	\$49

Holsher Nerve Root Retractor

SKU RM-HNRR-235-1

\$44

The Holsher Nerve Root Retractor is a 23.5 cm spinal microsurgery instrument designed for dural sac and nerve root displacement during lumbar disc operations. Featuring a wide blade layout with descendent, blunt edges and an ergonomic handle, it ensures uniform pressure distribution and neural protection.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Tool Length: 23.5 cm (approx. 9.25 inches)	RM-HNRR-235-1	\$44
Blade Architecture: Wide blade layout featuring descendent, blunt edges for atraumatic tissue cradle	RM-HNRR-235-1	\$44

Humeral Head Retractor

SKU RM-HHR-ORTHO-1

\$84 - \$99

The Humeral Head Retractor is a heavy-duty orthopedic shoulder instrument designed to displace the proximal humerus posteriorly during total shoulder arthroplasty. Available in four overall lengths from 8 ¾" to 11" with a curved shank and angled ring blade, it delivers unobstructed glenoid cavity visualization.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
8 ¾" (22.23 cm) — Curved shank, angled ring blade	RM-HHR-ORTHO-1-1	\$84
9.0" (22.86 cm) — Curved shank, angled ring blade	RM-HHR-ORTHO-1-2	\$89
10.0" (25.40 cm) — Curved shank, angled ring blade	RM-HHR-ORTHO-1-3	\$94
11.0" (27.94 cm) — Curved shank, angled ring blade	RM-HHR-ORTHO-1-4	\$99

Image-Line ACF Retractor With Distraction Classic Set

SKU RM-ILACF-1

\$4,499

The Image-Line ACF Retractor With Distraction Classic Set is an ultra-comprehensive cervical spine platform combining soft-tissue retraction, intervertebral distraction, and bone graft instrumentation for ACDF procedures. Featuring longitudinal/transverse frames, 56 retractor blades, rack distractors, CVB drill/driver line, and graft cutters, it provides complete procedural control.



Included Components & Pricing

Qty	Component	Function
1	Depth Gauge	Color-coded
2	Twist Lock Handle	Silicone Grip
1	Longitudinal Frame	Standard
1	Transverse Frame	Standard
2	Blunt Blade	30 mm, silver
2	Blunt Blade	35 mm, blue

Qty	Component	Function
2	Blunt Blade	40 mm, red
2	Blunt Blade	55 mm, black
2	Blunt Blade	60 mm, gold
2	Blunt Blade	65 mm, navy
2	Blunt Blade	70 mm, light green
2	Blunt Blade	75 mm, orange
1	Short Teeth Blade	30 mm, silver
1	Short Teeth Blade	35 mm, blue
1	Short Teeth Blade	40 mm, red
1	Short Teeth Blade	45 mm, green
1	Short Teeth Blade	50 mm, violet
1	Short Teeth Blade	55 mm, black
1	Short Teeth Blade	60 mm, gold
1	Short Teeth Blade	65 mm, navy
1	Long Teeth Blade	30 mm, silver
1	Long Teeth Blade	35 mm, blue
1	Long Teeth Blade	40 mm, red
1	Long Teeth Blade	45 mm, green
1	Long Teeth Blade	50 mm, violet
1	Long Teeth Blade	55 mm, black
1	Long Teeth Blade	60 mm, gold
1	Long Teeth Blade	65 mm, navy
2	Micro Blade, Blunt	14 × 35 mm, blue
2	Micro Blade, Blunt	14 × 40 mm, red
2	Micro Blade, Blunt	14 × 45 mm, green
2	Micro Blade, Blunt	14 × 50 mm, violet
2	Micro Blade, Blunt	14 × 55 mm, black
2	Micro Blade, Blunt	14 × 60 mm, gold
2	Micro Blade, Short Teeth	14 × 35 mm
2	Micro Blade, Short Teeth	14 × 40 mm
2	Micro Blade, Short Teeth	14 × 45 mm
2	Micro Blade, Short Teeth	14 × 50 mm
2	Micro Blade, Short Teeth	14 × 55 mm
2	Micro Blade, Short Teeth	14 × 60 mm
2	CVB Twist Drill	8 mm depth, 5¼" length
1	CVB Distractor Drill Guide	Left
1	CVB Distractor Drill Guide	Right
1	Vertebral Body Distractor	Left, 100 mm rack
1	Vertebral Body Distractor	Right, 100 mm rack
2	CVB Screw Driver	Silicone Handle
1	Multilevel Distractor	Left, 120 mm rack, 90 mm extension
1	Multilevel Distractor	Right, 120 mm rack, 90 mm extension
1	Bone Graft Holder	8 × 15 mm tip, 210 mm length
1	Bone Graft Impactor	3 mm
1	Bone Graft Impactor	5 mm
1	Bone Graft Impactor	8 mm
1	Graft Cutter	Adjustable depth 8.75", 7 mm width
1	ACF Caliper	9"

Johnson Neuroma Retractor

SKU RM-JNR-1

\$74 - \$89

The Johnson Neuroma Retractor is a precision handheld instrument designed for Morton's neuroma excision and digital intermetatarsal space exposure. Available in four lengths from 8.0 cm to 14.0 cm in Narrow or 90° Angled (7.5 mm and 9.5 mm) profiles, its smooth blade protects interdigital nerves during podiatric surgery.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
8.0 cm	RM-JNR-1-1	\$74
10.0 cm	RM-JNR-1-2	\$79
11.0 cm	RM-JNR-1-3	\$84
14.0 cm	RM-JNR-1-4	\$89

Kolbel Shoulder Retractor Frame

SKU RM-KSRF-23-1

\$159 - \$179

The Kolbel Shoulder Retractor Frame is a specialized 23 cm (9") self-retaining orthopedic instrument designed for total shoulder arthroplasty. Handcrafted from German stainless steel with a system of free-moving pivoting arms and a multi-position ratchet lock, it accommodates modular blades to deliver hands-free glenohumeral exposure.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Small — 36 mm x 36 mm blade	RM-KSRF-23-1-1	\$159
Medium — 53 mm x 36 mm blade	RM-KSRF-23-1-2	\$169
Large — 68 mm x 36 mm blade	RM-KSRF-23-1-3	\$179

Kolbel Soft Tissue Retractor

SKU RM-KSTR-8IN-1

\$119

The Kolbel Soft Tissue Retractor is an 8" (20.32 cm) orthopedic shoulder instrument designed for gentle muscle and capsular displacement during total shoulder replacement. Handcrafted from German stainless steel with a curved blade and blunt prongs, it navigates difficult anatomical spaces smoothly to minimize local tissue trauma.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Tool Length: 8 inches (20.32 cm)	RM-KSTR-8IN-1	\$119
Blade Architecture: Anatomically curved blade designed to navigate confined articular recesses	RM-KSTR-8IN-1	\$119

Lateral Fat Pad Retractor

SKU RM-LFPR-10IN-1

\$84

The Lateral Fat Pad Retractor is a 10" (25.4 cm) orthopedic knee instrument designed to retract the infrapatellar fat pad during total knee arthroplasty. Handcrafted from German stainless steel with a 41 mm wide curved blade and a smooth, polished working surface, it minimizes tissue friction and optimizes tibial plateau visualization.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Tool Length: 10 inches (25.4 cm)	RM-LFPR-10IN-1	\$84
Blade Width: 41 mm wide blade profile	RM-LFPR-10IN-1	\$84

Lateral Soft Tissue Retractors

SKU RM-LSTR-ORTHO-1

\$84 - \$89

Lateral Soft Tissue Retractors are specialized orthopedic knee instruments designed for lateral joint space and collateral ligament retraction during knee arthroplasty. Available in 9.75" (\$84) and 9.87" (\$89) lengths with 20 mm or 22 mm curved blades and Blunt or Sharp prongs, they ensure non-slip tissue holding.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
9.75 in — 20 mm blade	RM-LSTR-ORTHO-1-1	\$84
9.87 in — 22 mm blade	RM-LSTR-ORTHO-1-2	\$89

Lobster Anterior Lumbar Retractor

SKU RM-LALR-1

\$3,999

The Lobster Anterior Lumbar Retractor is a specialized table-mounted system designed for deep, stable soft-tissue retraction during anterior lumbar spine procedures (ALIF). Featuring a rigid Lobster structural frame, rail clamp post coupler, 6 multi-position clamps, and 16 specialized swivel blades, it ensures atraumatic vessel and peritoneal exposure.



Included Components & Pricing

Qty	Component	Function
6	Lobster Retractor Clamp	—
1	Lobster Table Clamp with Vertical Post & Frame Coupler	—
1	Lobster Frame	—
2	Lobster Mayo Swivel Retractor, Stainless Steel	2¾" × 2"
1	Lobster Mayo Swivel Retractor, Stainless Steel	3½" × 2"
1	Lobster Deaver Swivel Retractor, Stainless Steel	2¾" × 4½"
1	Lobster Harrington Swivel Retractor, Stainless Steel	2" × 5"
1	Lobster Malleable Swivel Retractor, Stainless Steel	2" × 6½"
1	Lobster Malleable Swivel Retractor, Stainless Steel	3" × 6½"
1	Lobster Fence Swivel Retractor, Stainless Steel	4" × 6"
2	Lobster Renal Swivel Retractor, Stainless Steel	1" × 4"
2	Lobster Renal Swivel Retractor, Stainless Steel	1" × 6"
2	Lobster Renal Swivel Retractor, Stainless Steel	1" × 8"
1	Lobster Splanchnic Swivel Retractor, Stainless Steel	1½" × 6"

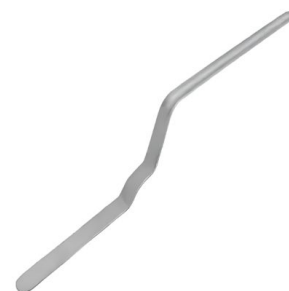
Qty	Component	Function
1	Lobster Splanchnic Swivel Retractor, Stainless Steel	2" × 4½"
1	Lobster Splanchnic Swivel Retractor, Stainless Steel	2" × 6"
1	Lobster Splanchnic Swivel Retractor, Stainless Steel	2" × 8"

Love Nerve Root Retractor

SKU RM-LNRR-BAY-21-1

\$29

The Love Nerve Root Retractor (Bayonet Shaft) is a 21 cm spinal microsurgery instrument engineered for uncompromised microscopic sightlines during lumbar microdiscectomies. Handcrafted from German stainless steel with an offset bayonet shaft, a cupped atraumatic tip, and an ergonomic flat handle, it ensures neural safety without visual obstruction.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Tool Length: 21 cm (approx. 8.25 inches)	RM-LNRR-BAY-21-1	\$29
Blade Architecture: Cupped atraumatic distal blade tip engineered for secure nerve cradle	RM-LNRR-BAY-21-1	\$29

Love Nerve Root Retractor

SKU RM-LNRR-MAT-1

\$24 - \$29

The Love Nerve Root Retractor is a neurosurgical and spine instrument designed to mobilize and protect spinal nerve roots during discectomy. Handcrafted from German stainless steel in 17.5 cm (\$24) and 21.5 cm (\$29) lengths with Straight, 45°, or 90° rigid shafts, its smooth cupped tip delivers non-traumatic neural retraction.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
17.5 cm	RM-LNRR-MAT-1-1	\$24
21.5 cm	RM-LNRR-MAT-1-2	\$29

Low Profile Foot and Ankle Retractor

SKU RM-LPFAR-1

\$84 - \$89

The Low Profile Foot and Ankle Retractor is a specialized orthopedic instrument designed for bone leverage and soft-tissue retraction during podiatric and ankle reconstructions. Available in 7.5" (\$84) and 8.75" (\$89) lengths with straight or bent (curved) blade geometries, its low-profile shank preserves operative sightlines in tight joint corridors.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
7.5 inches	RM-LPFAR-1-1	\$84
8.75 inches	RM-LPFAR-1-2	\$89

Markham-Meyerding Hemilaminectomy Retractor

SKU RM-MMHR-17-1

\$104 - \$124

The Markham-Meyerding Hemilaminectomy Retractor is a 17 cm self-retaining spinal instrument designed for unilateral paraspinal muscle and spinous process displacement during hemilaminectomy. Featuring an asymmetrical 63.5 mm x 25 mm blade paired with an opposing single hook in Left or Right layouts, it maintains rigid hands-free exposure.



Available Sizes & Pricing

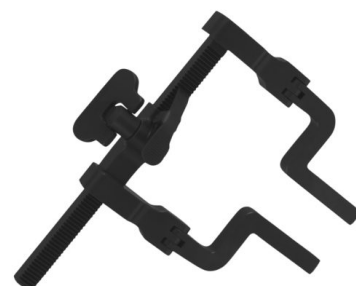
Size / Configuration	SKU	Price (USD)
Small — 40 mm x 25 mm blade	RM-MMHR-17-1-1	\$104
Medium — 50 mm x 25 mm blade	RM-MMHR-17-1-2	\$114
Large — 60 mm x 25 mm blade	RM-MMHR-17-1-3	\$124

McCulloch-Type Microdiscectomy Rigid Retractor Frame

SKU RM-MMRRF-14-1

\$384

The McCulloch-Type Microdiscectomy Rigid Retractor Frame is a 14 cm self-retaining spinal base chassis engineered to provide a stable foundation for microdiscectomy and laminectomy. Handcrafted from German stainless steel with a rigid, non-hinged architecture and calibrated gear drive, it hosts modular side blades and hooks securely.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Frame Length: 14 cm (approx. 5.5 inches)	RM-MMRRF-14-1	\$384

McCulloch-Type Nerve Root Retractor

SKU RM-MNRR-1

\$64 - \$74

The McCulloch-Type Nerve Root Retractor is a spinal microsurgery instrument designed to mobilize and protect spinal nerve roots during discectomy. Handcrafted from German stainless steel with a 6.0 mm wide 90-degree angled blunt blade in 12.8 cm (\$64) and 14.5 cm (\$74) shaft lengths, it ensures safe neural manipulation in deep corridors.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
12.8 cm	RM-MNRR-1-1	\$64
14.5 cm	RM-MNRR-1-2	\$74

Meniscal Repair Retractor

SKU RM-MRR-5IN-1

\$59

The Meniscal Repair Retractor is a 5" (12.7 cm) orthopedic knee instrument designed for neurovascular protection and needle deflection during inside-out meniscal suturing. Handcrafted from German stainless steel with a curved shank, open-ended rounded tip, and mirror-polished surface, it ensures effortless needle sliding.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Instrument Length: 5 inches (12.7 cm)	RM-MRR-5IN-1	\$59
Blade Geometry Layout: Curved shank featuring an open-ended, rounded tip profile	RM-MRR-5IN-1	\$59

Meyerding Retractor

SKU RM-MDR-18-1

\$99

The Meyerding Retractor is an 18 cm deep spinal and orthopedic instrument designed for paraspinal muscle displacement during laminectomy. Handcrafted from German stainless steel with a single-ring hook handle and selectable Blunt, Sharp, Toothed, or Saddle-shaped blades, it delivers unyielding counter-traction over dense bone.



Included Components & Pricing

Qty	Component	Function
1	Blunt Working End	Overall Length: 18 cm · Primary Clinical Role: Atraumatic paraspinal muscle displacement and soft-tissue holding · Price (USD): \$99.00
1	Sharp Working End	Overall Length: 18 cm · Primary Clinical Role: Firm engagement in dense fibrous fascia and tendon insertions · Price (USD): \$99.00
1	Toothed Working End	Overall Length: 18 cm · Primary Clinical Role: Non-slip osseous anchoring on the lamina and facet border · Price (USD): \$99.00
1	Saddle-Shaped Working End	Overall Length: 18 cm · Primary Clinical Role: Contoured muscle bundle cradling and spinal decompression access · Price (USD): \$99.00

Meyerding Retractor with Ratchet

SKU RM-MRWR-18-1

\$84 - \$99

The Meyerding Retractor with Ratchet is an 18 cm self-retaining spinal instrument designed for hands-free paraspinal muscle retraction during laminectomy. Handcrafted from German stainless steel with toothed blades in four dimensions from 32 × 25 mm to 57 × 25 mm and an integrated ratchet lock, it ensures rigid, non-slip laminar exposure.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
32 mm × 25 mm Wide	RM-MRWR-18-1-1	\$84
41 mm × 25 mm Wide	RM-MRWR-18-1-2	\$89
50 mm × 25 mm Wide	RM-MRWR-18-1-3	\$94
57 mm × 25 mm Wide	RM-MRWR-18-1-4	\$99

Minimally Invasive Knee Retractors

SKU RM-MIKR-1

\$79 - \$89

Minimally Invasive Knee Retractors are specialized orthopedic instruments engineered for bone leverage and capsule retraction through small arthrotomy incisions during MIS total knee replacement. Handcrafted from German stainless steel in 19 cm (\$79), 20 cm (\$84), and 22 cm (\$89) lengths with contoured beak tips, they ensure unhindered joint visibility.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
19 cm Overall Length	RM-MIKR-1-1	\$79
20 cm Overall Length	RM-MIKR-1-2	\$84
22 cm Overall Length	RM-MIKR-1-3	\$89

MIS Nerve Root Retractor

SKU RM-MIS-NRR-17-1

\$84 - \$89

The MIS Nerve Root Retractor is a 17 cm tubular spine microsurgery instrument designed to mobilize and protect spinal nerve roots during minimally invasive discectomy. Available in 4.7 mm (\$84) and 7.3 mm (\$89) blade widths with an angled atraumatic tip, its bayonet profile preserves clear microscopic sightlines.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
4.7 mm Wide Blade	RM-MIS-NRR-17-1-1	\$84
7.3 mm Wide Blade	RM-MIS-NRR-17-1-2	\$89

Modified Fukuda Type Retractors

SKU RM-MFTR-SHLD-1

\$89

The Modified Fukuda Type Retractors are specialized orthopedic shoulder instruments engineered to displace the proximal humerus posteriorly during shoulder arthroplasty. Featuring an anatomically fenestrated ring blade and a reinforced shank, they deliver steady bone leverage and clear glenoid cavity exposure.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Blade Architecture: Curved fenestrated ring blade contoured to cradle the proximal humerus	RM-MFTR-SHLD-1	\$89

Patella Retractor

SKU RM-PTR-9IN-1

\$84

The Patella Retractor is a specialized 9" (22.86 cm) orthopedic knee instrument designed to elevate and evert the patella during total knee arthroplasty. Handcrafted from German stainless steel with a 22 mm patella pad, a 16 mm lower blade, and a distinctive hook-like tip, it provides stable, non-slip leverage over the trochlear groove.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Tool Length: 9 inches (22.86 cm)	RM-PTR-9IN-1	\$84
Patella Pad Width: 22 mm wide upper pad	RM-PTR-9IN-1	\$84
Lower Blade Width: 16 mm wide lower blade	RM-PTR-9IN-1	\$84

PCL Retractor

SKU RM-PCLR-25-1

\$99

The PCL Retractor is a heavy-duty 25 cm (10") orthopedic knee instrument designed to retract the posterior cruciate ligament and shield the popliteal neurovascular bundle during total knee arthroplasty. Handcrafted from German stainless steel with a 21 mm wide tip and 4 mm prong array, it delivers exceptional structural leverage.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Tool Length: 25 cm (10 inches)	RM-PCLR-25-1	\$99
Working Tip Width: 21 mm wide tips	RM-PCLR-25-1	\$99

PERCY AMPUTATION RETRACTOR

SKU RM-PAR-1

\$399 - \$499

The PERCY AMPUTATION RETRACTOR is a heavy-duty orthopedic instrument designed to retract and shield large muscle masses and soft tissues during limb amputations. Handcrafted from German stainless steel in 24.3 cm (\$399), 35.0 cm (\$449), and 42.0 cm (\$499) lengths with an asymmetrical detachable handle layout, it ensures clear bone exposure for saw cuts.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
24.3 cm	RM-PAR-1-1	\$399
35.0 cm	RM-PAR-1-2	\$449
42.0 cm	RM-PAR-1-3	\$499

Perkins Self-Retaining Retractor

SKU RM-PSRR-99-1

\$99

The Perkins Self-Retaining Retractor is a versatile surgical spreader engineered for vascular, neurological, and orthopedic procedures. Handcrafted from German stainless steel (\$99) with finger-ring handles and an integrated ratchet lock, it is available across five distinct configurations including Solid, Pointed Blade, Curved Fenestrated, and Solid Spike patterns.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Standard Solid Prong Pattern — 13 cm, Left or Right	RM-PSRR-99-1-1	\$99
2 Prongs & Pointed Blade — 11 cm	RM-PSRR-99-1-2	\$99
2 Prongs & Pointed Blade — 13 cm	RM-PSRR-99-1-3	\$99
3 Prongs & Pointed Blade — 11 cm	RM-PSRR-99-1-4	\$99
3 Prongs & Pointed Blade — 13 cm	RM-PSRR-99-1-5	\$99
Curved Fenestrated Blade — 13 cm, Left or Right	RM-PSRR-99-1-6	\$99
Solid Spike Blade — 12.7 cm, Left or Right	RM-PSRR-99-1-7	\$99

Phantom AL Anterior Lumbar Surgical Access System

SKU RM-PAL-1

\$3,999

The Phantom AL Anterior Lumbar Surgical Access System is a comprehensive table-mounted circular ring retractor designed for anterior lumbar interbody fusion (ALIF). Equipped with a 300 mm retractor ring, 32 modular blades (60 mm to 200 mm reach), dual rotatable table clamps, and pivoting blade holders, it guarantees atraumatic retroperitoneal exposure.



Included Components & Pricing

Qty	Component	Function
4	Blade 25 × 60 mm	Shallow depth retractor blade
4	Blade 25 × 80 mm	Medium-shallow depth retractor blade
4	Blade 25 × 100 mm	Intermediate depth retractor blade
4	Blade 25 × 120 mm	Standard depth retractor blade
4	Blade 25 × 140 mm	Extended depth retractor blade
4	Blade 25 × 160 mm	Deep surgical corridor retractor blade
4	Blade 25 × 180 mm	Extra-deep surgical corridor retractor blade
4	Blade 25 × 200 mm	Maximum reach retractor blade
1	Retractor Ring	300 mm diameter central circular framework for the retractor
2	Extension Bar	Extends or positions retractor frame assembly
6	Ring Clamp	Secures holders and components to retractor ring
6	Pivoting Blade Holder	Provides adjustable blade mounting on the ring
1	Hex Wrench	225 mm manual wrench for frame adjustment and assembly
2	Arm With Ring Holder	Supports and connects retractor ring to table mounts
2	Rotatable Table Clamp	Anchors support structure to OR table side rails
1	Hex Driver Tool	Specialized driver tool for system adjustment

Phantom ML MIS Lumbar Surgical Access System

SKU RM-PML-1

\$3,999

The Phantom ML MIS Lumbar Surgical Access System is an illuminated, minimally invasive spine retractor designed for muscle-sparing posterior lumbar surgery. Featuring a top-load pivoting base, articulating arm, rotatable table clamp, fiber-optic LED light source with cable, sequential dilators, and 31 specialized blades, it optimizes exposure during MIS TLIF procedures.



Included Components & Pricing

Qty	Component	Function
1	Straight Hook 40 mm	Specialized narrow retraction hook
1	Straight Hook 50 mm	Specialized narrow retraction hook
1	Straight Hook 60 mm	Specialized narrow retraction hook
1	Straight Hook 70 mm	Specialized narrow retraction hook
1	Straight Hook 80 mm	Specialized narrow retraction hook
1	Straight Hook 90 mm	Specialized narrow retraction hook
1	Straight Hook 100 mm	Specialized narrow retraction hook
1	T-Handle Pivot Control	Manual control handle for pivot adjustment
1	Rotatable Table Clamp	Anchors assembly to OR table side rail
1	Light Cable	Standard curve, 10 ft, non-sterile; transmits light from source to retractor
1	LED Light Source	Portable/tabletop illumination unit
1	Angled Articulating Arm	Rack clamp multi-jointed arm connecting clamp to frame
1	MIS Lumbar Base Pivoting Retractor	Top-load, 250 mm rack main structural base frame for lumbar access
1	Rack Connector	Connects auxiliary racks to main frame
1	Pivoting Center Blade Holder	Top-load, 130 mm rack; holds central blade with pivoting control
1	Counter Pivoting Step Over Retractor	Side-load, Sure-Lock, 225 mm rack counter-retraction arm for lateral stability

Qty	Component	Function
1 Pair	Beveled Blades (Pair) 22 × 50 mm	Paired retractor blades with beveled tips
1 Pair	Beveled Blades (Pair) 22 × 60 mm	Paired retractor blades with beveled tips
1 Pair	Beveled Blades (Pair) 22 × 70 mm	Paired retractor blades with beveled tips
1 Pair	Beveled Blades (Pair) 22 × 80 mm	Paired retractor blades with beveled tips
1 Pair	Beveled Blades (Pair) 22 × 90 mm	Paired retractor blades with beveled tips
1 Pair	Beveled Blades (Pair) 22 × 100 mm	Paired retractor blades with beveled tips
1 Pair	Beveled Blades (Pair) 22 × 110 mm	Paired retractor blades with beveled tips
1 Pair	Beveled Blades (Pair) 22 × 120 mm	Paired retractor blades with beveled tips
1	Short Tooth Counter Blade 14 × 40 mm	Counter blade with short gripping teeth
1	Short Tooth Counter Blade 14 × 50 mm	Counter blade with short gripping teeth
1	Short Tooth Counter Blade 14 × 60 mm	Counter blade with short gripping teeth
1	Short Tooth Counter Blade 14 × 70 mm	Counter blade with short gripping teeth
1	Short Tooth Counter Blade 14 × 80 mm	Counter blade with short gripping teeth
1	Short Tooth Counter Blade 14 × 90 mm	Counter blade with short gripping teeth
1	Short Tooth Counter Blade 14 × 100 mm	Counter blade with short gripping teeth
1	Short Tooth Counter Blade 14 × 110 mm	Counter blade with short gripping teeth
1	Short Tooth Counter Blade 14 × 120 mm	Counter blade with short gripping teeth
1	Short Tooth Fan Blade 18 × 50 mm	Distal expanding fan blade with short teeth
1	Short Tooth Fan Blade 18 × 60 mm	Distal expanding fan blade with short teeth
2	Short Tooth Fan Blade 18 × 70 mm	Distal expanding fan blade with short teeth
2	Short Tooth Fan Blade 18 × 80 mm	Distal expanding fan blade with short teeth
2	Short Tooth Fan Blade 18 × 90 mm	Distal expanding fan blade with short teeth
2	Short Tooth Fan Blade 18 × 100 mm	Distal expanding fan blade with short teeth
2	Short Tooth Fan Blade 18 × 110 mm	Distal expanding fan blade with short teeth
2	Short Tooth Fan Blade 18 × 120 mm	Distal expanding fan blade with short teeth
1	Dilator 8 mm	Sequential tissue dilation instrument
1	Dilator 13 mm	Sequential tissue dilation instrument
1	Dilator 18 mm	Sequential tissue dilation instrument
1	Dilator 22 mm	Sequential tissue dilation instrument
1	Obturator 18 mm	Initial insertion and guidance instrument
1	Obturator 22 mm	Initial insertion and guidance instrument

Ranawat Knee Retractor

SKU RM-RKR-95-1

\$79

The Ranawat Knee Retractor is a 9 ½" (24.13 cm) orthopedic instrument designed for collateral ligament and joint capsule retraction during total knee arthroplasty. Handcrafted from German stainless steel with a 17 mm wide × 34 mm long 90-degree angled working end in Blunt or Sharp tips (\$79), it delivers superior non-slip bone purchase.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Tool Length: 9 ½ inches (24.13 cm)	RM-RKR-95-1	\$79
Working Tip Dimensions: 17 mm wide × 34 mm long	RM-RKR-95-1	\$79

Reverse Hohmann Retractor

SKU RM-RHR-85-1

\$69

The Reverse Hohmann Retractor is an 8 ½" (21.59 cm) orthopedic leverage instrument designed for specialized bone and soft-tissue displacement during hip and knee surgery. Handcrafted from German stainless steel with an asymmetric right-angled blade terminated in smooth blunt prongs and a fenestrated grip handle, it provides safe counter-traction over bone cortices.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Tool Length: 8 ½ inches (21.59 cm)	RM-RHR-85-1	\$69

S Total Knee Retractor

SKU RM-STKR-6IN-1

\$59

The S Total Knee Retractor is a 6" (15.24 cm) orthopedic knee instrument designed for capsule and collateral ligament displacement during total knee arthroplasty. Handcrafted from German stainless steel with an S-shaped layout, available in 10 mm and 20 mm single wide blades or a 5 mm and 13 mm double-ended setup (\$59), it provides superior joint exposure.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Single Blade 10 mm — 6" length, 10 mm wide blade	RM-STKR-6IN-1-1	\$59
Single Blade 20 mm — 6" length, 20 mm wide blade	RM-STKR-6IN-1-2	\$59
Double-Ended Layout — 6" length, 5 mm & 13 mm dual ends	RM-STKR-6IN-1-3	\$59

Sandhu Nerve Root Retractor

SKU RM-SNRR-243-1

\$54

The Sandhu Nerve Root Retractor is a 24.3 cm spinal microsurgery instrument designed to mobilize and protect delicate nerve roots during lumbar discectomy. Handcrafted from German stainless steel with a 3.2 mm wide blunt blade and a 90° angled malleable shaft (\$54), it allows custom intraoperative contouring without neural trauma.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Tool Length: 24.3 cm (approx. 9.55 inches)	RM-SNRR-243-1	\$54
Working Blade Profile: 3.2 mm wide blunt blade layout engineered to minimize local trauma	RM-SNRR-243-1	\$54

Saxena Bone Grafting Retractor

SKU RM-SBGR-1

\$124 - \$149

The Saxena Bone Grafting Retractor is a specialized orthopedic instrument designed for iliac crest and bone graft donor site exposure. Handcrafted from German stainless steel in 16.5 cm (\$124) and 25.5 cm (\$149) lengths with Serrated or Cross-Serrated jaws, it ensures non-slip osseous stabilization during bone harvesting.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
16.5 cm Variant — Serrated or Cross-Serrated	RM-SBGR-1-1	\$124
25.5 cm Variant — Serrated or Cross-Serrated	RM-SBGR-1-2	\$149

Scoville Nerve Root Retractor

SKU RM-SNRR-235-1

\$29

The Scoville Nerve Root Retractor is a 23.5 cm specialized neurosurgical instrument designed for safe nerve root and dural sac displacement during lumbar discectomy. Handcrafted from German stainless steel with an angled, contoured working tip and slender shaft (\$29), it ensures atraumatic neural protection in deep spinal corridors.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Tool Length: 23.5 cm (approx. 9.25 inches)	RM-SNRR-235-1	\$29

Scoville Self Retaining Retractor

SKU RM-SSRR-150-1

\$259

The Scoville Self Retaining Retractor is a heavy-duty spinal retractor engineered for lumbar laminectomy and discectomy procedures. Handcrafted from German stainless steel with a 150 mm maximum track expansion, a 50 mm single sharp claw blade, a 60 × 25 mm solid toothed blade, and an integrated screw lock (\$259), it delivers rigid, hands-free counter-traction.



Included Components & Pricing

Qty	Component	Function
1	Self-Retaining Guide Rail Frame	Main base slider track engineered for neurosurgical and spinal cavity exposures
1	Detachable Single Sharp Pronged Lateral Blade	50 mm single claw blade designed to anchor deeply beneath heavy incision lines
1	Detachable Solid Toothed Lateral Blade	60 mm × 25 mm solid bone-retraction blade outfitted with structured toothed tips
2	Ergonomic Retracting Forceps Arms	Lightweight, dual-arm shanks built with completely smooth perimeter edges

Scoville-Haverfield Self Retaining Retractor

SKU RM-SHSRR-150-1

\$339

The Scoville-Haverfield Self Retaining Retractor is an articulated spinal retractor featuring downward-hinged shanks designed to clear optical corridors during laminectomy. Handcrafted from German stainless steel with a 150 mm spread, a 50 mm sharp claw blade, a 60 × 25 mm micro-toothed paddle, and a central screw lock (\$339), it delivers unencumbered microscopic visualization.



Included Components & Pricing

Qty	Component	Function
1	Self-Retaining Frame with Hinged Shanks	Jointed scissor-action chassis that angles downward out of line of sight
1	Detachable Single Sharp Pronged Lateral Blade	50 mm single claw blade designed to anchor deeply beneath incision margins
1	Detachable Solid Toothed Lateral Blade	60 mm × 25 mm solid bone-retraction paddle outfitted with a micro-toothed tip
2	Ergonomic Retracting Forceps Arms	Lightweight structured handle arms forged with completely smooth perimeters

Scoville-Richter Self Retaining Retractor

SKU RM-SRSRR-155-1

\$395

The Scoville-Richter Self Retaining Retractor is a heavy-duty spinal retractor engineered for broad paraspinal muscle displacement. Handcrafted from German stainless steel with a 155 mm maximum spread, detachable 3-prong (62 × 37 mm) and 4-prong (62 × 52 mm) semi-sharp claw blades, and an integrated screw lock (\$395), it delivers rigid, non-slip spinal exposure.



Included Components & Pricing

Qty	Component	Function
1	Self-Retaining Base Frame Track	Main slider bar chassis engineered to hold small, tough exposures in place
1	Detachable 3-Prong Semi-Sharp Lateral Blade	62 mm × 37 mm claw tip attachment designed to secure deep tissue surfaces
1	Detachable 4-Prong Semi-Sharp Lateral Blade	62 mm × 52 mm claw tip attachment designed to spread broader tissue margins
2	Ergonomic Retracting Forceps Arms	Lightweight, dual handle profiles built with completely smooth perimeter edges

SHADOWLINE Trimline Cervical Spinal Retractor Set

SKU RM-STCSRS-1

\$2,999

The SHADOWLINE Trimline Cervical Spinal Retractor Set is an ultra-comprehensive 67-piece surgical system engineered for anterior cervical spine exposure (ACDF). Featuring double-hinged transverse and step-down frames, side-loading locking handles, a depth gauge, and 61 color-coded blades, it ensures atraumatic soft-tissue retraction.



Included Components & Pricing

Qty	Component	Function
1	Color-Coded Depth Gauge	Instruments & Frames — standard
2	Locking Retractor Handle (Side-loading)	Instruments & Frames — standard
1	Step-Down Transverse Retractor Frame	Instruments & Frames — double-hinged, side-loading
1	Transverse Retractor Frame	Instruments & Frames — double-hinged, side-loading (120 mm opening)
2	Silver Tissue Blade	Blunt tissue blades (pairs) — 30 mm × 23 mm
2	Blue Tissue Blade	Blunt tissue blades (pairs) — 35 mm × 23 mm
2	Red Tissue Blade	Blunt tissue blades (pairs) — 40 mm × 23 mm
2	Green Tissue Blade	Blunt tissue blades (pairs) — 45 mm × 23 mm
2	Violet Tissue Blade	Blunt tissue blades (pairs) — 50 mm × 23 mm
2	Black Tissue Blade	Blunt tissue blades (pairs) — 55 mm × 23 mm
2	Gold Tissue Blade	Blunt tissue blades (pairs) — 60 mm × 23 mm
2	Navy Tissue Blade	Blunt tissue blades (pairs) — 65 mm × 23 mm
2	Light Green Tissue Blade	Blunt tissue blades (pairs) — 70 mm × 23 mm
2	Orange Tissue Blade	Blunt tissue blades (pairs) — 75 mm × 75 mm
2	Blue Narrow Muscle Blade	Narrow muscle blades (short teeth, pairs) — 35 mm × 14 mm
2	Red Narrow Muscle Blade	Narrow muscle blades (short teeth, pairs) — 40 mm × 14 mm
2	Green Narrow Muscle Blade	Narrow muscle blades (short teeth, pairs) — 45 mm × 14 mm
2	Violet Narrow Muscle Blade	Narrow muscle blades (short teeth, pairs) — 50 mm × 14 mm
2	Black Narrow Muscle Blade	Narrow muscle blades (short teeth, pairs) — 55 mm × 14 mm
2	Gold Narrow Muscle Blade	Narrow muscle blades (short teeth, pairs) — 60 mm × 14 mm
1	Silver Lateral Muscle Blade	Lateral muscle blades (short teeth, singles) — 30 mm × 23 mm
1	Blue Lateral Muscle Blade	Lateral muscle blades (short teeth, singles) — 35 mm × 23 mm
1	Red Lateral Muscle Blade	Lateral muscle blades (short teeth, singles) — 40 mm × 23 mm
1	Green Lateral Muscle Blade	Lateral muscle blades (short teeth, singles) — 45 mm × 23 mm
1	Violet Lateral Muscle Blade	Lateral muscle blades (short teeth, singles) — 50 mm × 23 mm
1	Black Lateral Muscle Blade	Lateral muscle blades (short teeth, singles) — 55 mm × 23 mm
1	Gold Lateral Muscle Blade	Lateral muscle blades (short teeth, singles) — 60 mm × 23 mm
1	Navy Lateral Muscle Blade	Lateral muscle blades (short teeth, singles) — 65 mm × 23 mm

Qty	Component	Function
1	Silver Median Muscle Blade	Median muscle blades (long teeth, singles) — 30 mm × 23 mm
1	Blue Median Muscle Blade	Median muscle blades (long teeth, singles) — 35 mm × 23 mm
1	Red Median Muscle Blade	Median muscle blades (long teeth, singles) — 40 mm × 23 mm
1	Green Median Muscle Blade	Median muscle blades (long teeth, singles) — 45 mm × 23 mm
1	Violet Median Muscle Blade	Median muscle blades (long teeth, singles) — 50 mm × 23 mm
1	Black Median Muscle Blade	Median muscle blades (long teeth, singles) — 55 mm × 23 mm
1	Gold Median Muscle Blade	Median muscle blades (long teeth, singles) — 60 mm × 23 mm
1	Navy Median Muscle Blade	Median muscle blades (long teeth, singles) — 65 mm × 23 mm
2	Blue Narrow Tissue Blade	Narrow tissue blades (blunt, pairs) — 35 mm × 14 mm
2	Red Narrow Tissue Blade	Narrow tissue blades (blunt, pairs) — 40 mm × 14 mm
2	Green Narrow Tissue Blade	Narrow tissue blades (blunt, pairs) — 45 mm × 14 mm
2	Violet Narrow Tissue Blade	Narrow tissue blades (blunt, pairs) — 50 mm × 14 mm
2	Black Narrow Tissue Blade	Narrow tissue blades (blunt, pairs) — 55 mm × 14 mm
2	Gold Narrow Tissue Blade	Narrow tissue blades (blunt, pairs) — 60 mm × 14 mm

Shoulder Arthroplasty Retractor Glenoid Exposure

SKU RM-SAR-GE-775-1

\$79

The Shoulder Arthroplasty Retractor Glenoid Exposure is a 7 ¾" (19.68 cm) orthopedic instrument designed to retract the proximal humerus and capsule during shoulder arthroplasty. Handcrafted from German stainless steel with a 40 mm wide blade and an ergonomic T-handle (\$79), it delivers powerful mechanical leverage and unhindered glenoid visualization.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Tool Length: 7 ¾ inches (19.68 cm)	RM-SAR-GE-775-1	\$79
Working Blade Width: 40 mm wide blade layout	RM-SAR-GE-775-1	\$79
Blade Architecture: Curved leverage blade contoured to seat securely behind the glenoid rim	RM-SAR-GE-775-1	\$79

Sofield Retractor

SKU RM-SFR-SERIES-1

\$46

The Sofield Retractor is an orthopedic periosteal and soft-tissue instrument engineered for long bone diaphyseal exposure. Handcrafted from German stainless steel across six numbered sizes (Size #1 to #6) with blade widths from 13 mm to 19 mm, lengths from 19 mm to 114 mm, and six selectable tool reaches (\$46), its flat comfort grip ensures steady counter-traction.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Size #1 — 18.0, 19.5, 20.3, 21.0, 22.3, 22.8 cm	RM-SFR-SERIES-1-1	\$46
Size #2 — 18.0, 19.5, 20.3, 21.0, 22.3, 22.8 cm	RM-SFR-SERIES-1-2	\$46
Size #3 — 18.0, 19.5, 20.3, 21.0, 22.3, 22.8 cm	RM-SFR-SERIES-1-3	\$46
Size #4 — 18.0, 19.5, 20.3, 21.0, 22.3, 22.8 cm	RM-SFR-SERIES-1-4	\$46
Size #5 — 18.0, 19.5, 20.3, 21.0, 22.3, 22.8 cm	RM-SFR-SERIES-1-5	\$46
Size #6 — 18.0, 19.5, 20.3, 21.0, 22.3, 22.8 cm	RM-SFR-SERIES-1-6	\$46

Stackable Hohmann Retractors

SKU RM-SHR-1

\$89 - \$99

Stackable Hohmann Retractors are heavy-duty orthopedic leverage instruments engineered with interlocking handles for combined multi-vector retraction. Handcrafted from German stainless steel in 8 ¼" (\$89) and 9 ¼" (\$99) lengths with an angled bone-hugging tip in Standard, Wide, or Bent layouts, they deliver secure osseous leverage during joint arthroplasty.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
8 ¼" (20.96 cm) — Standard, Wide, or Bent Blade	RM-SHR-1-1	\$89
9 ¼" (23.50 cm) — Standard, Wide, or Bent Blade	RM-SHR-1-2	\$99

Super-Slide Laminectomy Retractor

SKU RM-SSLR-1

\$2,499

The Super-Slide Laminectomy Retractor is a heavy-duty, self-retaining spinal retractor system designed for wide, stable paraspinal muscle exposure during posterior spine surgery. Featuring an ultra-smooth sliding ratchet frame and 16 modular blades across 4 progressive depths (2" to 4¾"), it guarantees non-slip wound hold.



Included Components & Pricing

Qty	Component	Function
1	Retractor Frame	Main structural frame of the retractor system
4	Small Blades	2" deep smaller blade options for surgical retraction
4	Medium Blades	3" deep medium-depth blade options
4	Large Blades	4" deep larger-depth blade options
4	Supplementary Blades	4¾" deep extended-depth blade options

Surgical Lead Hand Retractor Plate

SKU RM-SLHRP-199-1

\$199

The Surgical Lead Hand Retractor Plate is a malleable hand surgery positioner designed for complete hand and digit immobilization during upper extremity procedures. Handcrafted from pure malleable surgical lead encapsulated in stainless shielding (\$199), its bendable fingers hold the patient's digits securely in any required position.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Standard catalogue size	RM-SLHRP-199-1	\$199

T Handle Retractor Angled Blade

SKU RM-THRAB-1

\$99 - \$139

The T Handle Retractor Angled Blade is a heavy-duty orthopedic instrument engineered for powerful muscle and fascial displacement during hip, spine, and pelvic surgery. Handcrafted from German stainless steel in 8" (\$99), 11" (\$109), and 14" (\$139) lengths with 110 × 32 mm or 120 × 32 mm toothed angled blades and an ergonomic T-handle, it delivers maximum manual leverage.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
8.0" (20.32 cm) — 110×32 mm or 120×32 mm toothed	RM-THRAB-1-1	\$99
11.0" (27.94 cm) — 110×32 mm or 120×32 mm toothed	RM-THRAB-1-2	\$109
14.0" (35.56 cm) — 110×32 mm or 120×32 mm toothed	RM-THRAB-1-3	\$139

Taylor Spinal Retractor

SKU RM-TSR-1

\$74 - \$89

The Taylor Spinal Retractor is a heavy-duty orthopedic and neurosurgical instrument designed for paraspinal muscle and spinous process displacement during spinal laminectomy. Handcrafted from German stainless steel in 7 ¼" (\$74), 7 ½" (\$79), and 8" (\$89) lengths with 3" or 4" reach depth blades and a solid L-shaped handle, it ensures powerful, non-slip counter-traction.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
7 ¼" (18.42 cm) — 3" (7.62 cm) depth — Cervical and thoracic posterior laminectomy, adolescent spine	RM-TSR-1-1	\$74
7 ½" (19.05 cm) — 3" or 4" depth — Standard adult lumbar spine laminectomy and discectomy	RM-TSR-1-2	\$79
8.0" (20.32 cm) — 4" (10.16 cm) depth — Deep lumbar fusion, bariatric spine, and sacral exposures	RM-TSR-1-3	\$89

Toennis Nerve Root Retractor

SKU RM-TNRR-15-1

\$29

The Toennis Nerve Root Retractor is a 15 cm spinal microsurgery instrument designed for gentle nerve root and thecal sac displacement during lumbar discectomy. Handcrafted from German stainless steel with a slender body layout and a smooth contoured hook tip (\$29), it ensures atraumatic neural protection in confined operative corridors.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Tool Length: 15 cm (approx. 5.9 inches)	RM-TNRR-15-1	\$29
Working Blade Profile: Slender body layout terminating in a smooth hook contoured for atraumatic neural manipulation	RM-TNRR-15-1	\$29

Total and Reverse Shoulder Arthroplasty Glenosphere Component Retractor

SKU RM-TRSAGCR-26-1

\$109

The Total and Reverse Shoulder Arthroplasty Glenosphere Component Retractor is a 10 ¼" (26.03 cm) orthopedic shoulder instrument designed for posterior proximal humerus displacement. Handcrafted from German stainless steel with a 24 mm wide dual-prong working tip and an elongated ergonomic handle (\$109), it provides unhindered access during glenosphere seating.



Available Sizes & Pricing

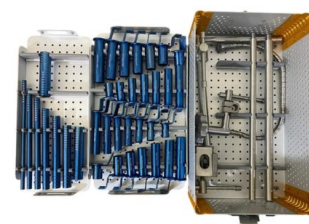
Size / Configuration	SKU	Price (USD)
Overall Tool Length: 10 ¼ inches (26.03 cm)	RM-TRSAGCR-26-1	\$109

Tubular Retractor System

SKU RM-TRS-MIS-1

\$2,199

The Tubular Retractor System is an advanced minimally invasive spine (MIS) platform engineered to establish focused, muscle-splitting access to the cervical and lumbar spine. Equipped with sequential serial dilators, multiple tube diameters (12 mm to 29 mm), a table-mounted clamp, and an articulating flex arm, it minimizes muscle denervation during spinal decompression.



Included Components & Pricing

Qty	Component	Function
1	MIS Tubular Retractor Neupsy Key	Diameter 12-14 mm, length 30 mm
1	MIS Tubular Retractor Neupsy Key	Diameter 12-14 mm, length 40 mm
1	MIS Tubular Retractor Neupsy Key	Diameter 12-14 mm, length 50 mm
1	MIS Tubular Retractor Neupsy Key	Diameter 12-14 mm, length 60 mm
1	MIS Tubular Retractor Neupsy Key	Diameter 12-14 mm, length 70 mm
1	MIS Tubular Retractor Neupsy Key	Diameter 12-14 mm, length 80 mm
1	MIS Tubular Retractor Neupsy Key	Diameter 12-14 mm, length 90 mm
1	MIS Tubular Retractor Neupsy Key	Diameter 14-16 mm, length 30 mm
1	MIS Tubular Retractor Neupsy Key	Diameter 14-16 mm, length 40 mm
1	MIS Tubular Retractor Neupsy Key	Diameter 14-16 mm, length 50 mm
1	MIS Tubular Retractor Neupsy Key	Diameter 14-16 mm, length 60 mm
1	MIS Tubular Retractor Neupsy Key	Diameter 14-16 mm, length 70 mm
1	MIS Tubular Retractor Neupsy Key	Diameter 14-16 mm, length 80 mm
1	MIS Tubular Retractor Neupsy Key	Diameter 14-16 mm, length 90 mm
1	MIS Tubular Retractor Neupsy Key	Diameter 16-18 mm, length 30 mm
1	MIS Tubular Retractor Neupsy Key	Diameter 16-18 mm, length 40 mm
1	MIS Tubular Retractor Neupsy Key	Diameter 16-18 mm, length 50 mm
1	MIS Tubular Retractor Neupsy Key	Diameter 16-18 mm, length 60 mm
1	MIS Tubular Retractor Neupsy Key	Diameter 16-18 mm, length 70 mm
1	MIS Tubular Retractor Neupsy Key	Diameter 16-18 mm, length 80 mm
1	MIS Tubular Retractor Neupsy Key	Diameter 16-18 mm, length 90 mm
1	MIS Tubular Retractor Neupsy Key	Diameter 18-20 mm, length 30 mm
1	MIS Tubular Retractor Neupsy Key	Diameter 18-20 mm, length 40 mm
1	MIS Tubular Retractor Neupsy Key	Diameter 18-20 mm, length 50 mm
1	MIS Tubular Retractor Neupsy Key	Diameter 18-20 mm, length 60 mm
1	MIS Tubular Retractor Neupsy Key	Diameter 18-20 mm, length 70 mm
1	MIS Tubular Retractor Neupsy Key	Diameter 18-20 mm, length 80 mm
1	MIS Tubular Retractor Neupsy Key	Diameter 18-20 mm, length 90 mm
1	MIS Tubular Retractor Neupsy Key	Diameter 27-29 mm, length 30 mm
1	MIS Tubular Retractor Neupsy Key	Diameter 27-29 mm, length 40 mm
1	MIS Tubular Retractor Neupsy Key	Diameter 27-29 mm, length 50 mm

Qty	Component	Function
1	MIS Tubular Retractor Neupsy Key	Diameter 27-29 mm, length 60 mm
1	MIS Tubular Retractor Neupsy Key	Diameter 27-29 mm, length 70 mm
1	MIS Tubular Retractor Neupsy Key	Diameter 27-29 mm, length 80 mm
1	MIS Tubular Retractor Neupsy Key	Diameter 27-29 mm, length 90 mm
1	MIS Tubular Retractor Dilator	Diameter 6 mm
1	MIS Tubular Retractor Dilator	Diameter 8 mm
1	MIS Tubular Retractor Dilator	Diameter 10 mm
1	MIS Tubular Retractor Dilator	Diameter 12 mm
1	MIS Tubular Retractor Dilator	Diameter 14 mm
1	MIS Tubular Retractor Dilator	Diameter 16 mm
1	MIS Tubular Retractor Dilator	Diameter 18 mm
1	Tubular Flexible Arm	Multi-jointed articulating holding arm
1	Table Clamp Set	Operating table rail mount

Wallace Knee Retractor

SKU RM-WKR-5IN-1

\$79

The Wallace Knee Retractor is a 5" (12.7 cm) self-retaining orthopedic instrument designed for hands-free capsule and soft-tissue retraction during knee arthrotomy. Handcrafted from German stainless steel with a dual-armed self-retaining layout governed by a central screw lock gear (\$79), it delivers stable, micro-adjustable joint exposure.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Tool Length: 5 inches (12.7 cm)	RM-WKR-5IN-1	\$79
Blade Architecture: Curved blunt tips engineered to secure capsular margins atraumatically	RM-WKR-5IN-1	\$79

Williams Discectomy Retractor

SKU RM-WDR-1

\$94 - \$99

The Williams Discectomy Retractor is a specialized 18 cm spinal instrument engineered for paraspinal muscle and nerve root retraction during lumbar microdiscectomy. Available in 50 × 20 mm and 70 × 20 mm blade sizes with Left or Right orientations, its toothed blade tip ensures non-slip purchase on bone margins.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
50 mm × 20 mm (Left or Right)	RM-WDR-1-1	\$94
70 mm × 20 mm (Left or Right)	RM-WDR-1-2	\$99

Williams Distal Radius Fracture Retractor

SKU RM-WDRFR-45-1

\$189

The Williams Distal Radius Fracture Retractor is a 4.5" (11.43 cm) orthopedic hand instrument designed for volar plate fixation and fracture reduction. Handcrafted from German stainless steel with blunt left and right angled prongs in Curved Left or Curved Right blade layouts (\$189), it delivers secure, slip-resistant bone contact.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Curved Left Blade — 4.5" (11.43 cm) length, blunt angled prongs, left curve	RM-WDRFR-45-1-1	\$189
Curved Right Blade — 4.5" (11.43 cm) length, blunt angled prongs, right curve	RM-WDRFR-45-1-2	\$189

Williams Spinal Discectomy Retractor

SKU RM-WSDR-153-1

\$149

The Williams Spinal Discectomy Retractor is a 15.3 cm microdiscectomy instrument designed for paraspinal muscle and nerve root displacement. Handcrafted from German stainless steel in six blade depths (50 mm to 110 mm), 10 mm or 20 mm widths, and Left or Right orientations (\$149), it delivers unencumbered microscopic visualization.



Available Sizes & Pricing

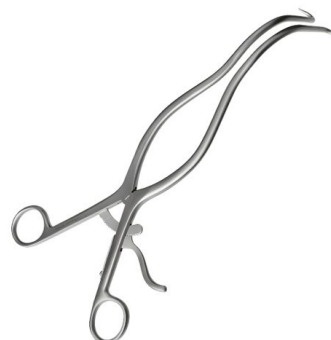
Size / Configuration	SKU	Price (USD)
50 mm - 70 mm depth (10 or 20 mm) — Left-sided or Right-sided	RM-WSDR-153-1-1	\$149
80 mm - 90 mm depth (10 or 20 mm) — Left-sided or Right-sided	RM-WSDR-153-1-2	\$149
110 mm depth (10 or 20 mm) — Left-sided or Right-sided	RM-WSDR-153-1-3	\$149

Wiltse-Gelpi Self-Retaining Retractor

SKU RM-WGSRR-1

\$99 - \$109

The Wiltse-Gelpi Self-Retaining Retractor is a heavy-duty spinal instrument designed for deep paraspinal muscle displacement during posterolateral lumbar fusion. Handcrafted from German stainless steel in 28 cm (\$99) and 30.5 cm (\$109) lengths with outward-curved sharp-pointed arms and a multi-position ratchet lock, it ensures slip-resistant hands-free exposure.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
28.0 cm Layout — Outward-curved arms, sharp points, ratchet lock	RM-WGSRR-1-1	\$99
30.5 cm Layout — Outward-curved arms, sharp points, ratchet lock	RM-WGSRR-1-2	\$109

Image-Line ACF Retractor With Distraction Quick Release Set

SKU RM-ILACF-QR-1

\$4,999

The Image-Line ACF Retractor With Distraction Quick Release Set is an advanced anterior cervical platform featuring spring-loaded quick-release frames, interbody distraction, and comprehensive bone grafting tools. Engineered with both standard and Panther-coated/ceramic frames alongside 56 modular blades, it delivers rapid intraoperative interchangeability during ACDF procedures.



Included Components & Pricing

Qty	Component	Function
1	Depth Gauge	Color-coded
2	Spring-loaded Handle	Quick-Release Mechanism
1	Longitudinal Frame	Quick-Release Standard
1	Longitudinal Frame (Panther Coated)	Glare-Absorbing Surface
1	Transverse Frame	Quick-Release Standard
1	Transverse Frame (Panther Ceramic)	Ceramic Non-Reflective Coating
2	Blunt Blade	30 mm, silver
2	Blunt Blade	35 mm, blue
2	Blunt Blade	40 mm, red

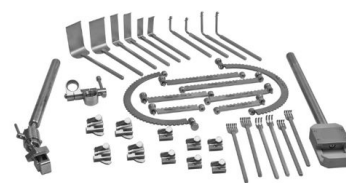
Qty	Component	Function
2	Blunt Blade	45 mm, green
2	Blunt Blade	50 mm, violet
2	Blunt Blade	55 mm, black
2	Blunt Blade	60 mm, gold
2	Blunt Blade	65 mm, navy
2	Blunt Blade	70 mm, light green
2	Blunt Blade	75 mm, orange
1	Blade, Short Teeth	30 mm, silver
1	Blade, Short Teeth	35 mm, blue
1	Blade, Short Teeth	40 mm, red
1	Blade, Short Teeth	45 mm, green
1	Blade, Short Teeth	50 mm, violet
1	Blade, Short Teeth	55 mm, black
1	Blade, Short Teeth	60 mm, gold
1	Blade, Short Teeth	65 mm, navy
1	Blade, Long Teeth	30 mm, silver
1	Blade, Long Teeth	35 mm, blue
1	Blade, Long Teeth	40 mm, red
1	Blade, Long Teeth	45 mm, green
1	Blade, Long Teeth	50 mm, violet
1	Blade, Long Teeth	55 mm, black
1	Blade, Long Teeth	60 mm, gold
1	Blade, Long Teeth	65 mm, navy
2	Micro Blade, Blunt	14 × 35 mm, blue
2	Micro Blade, Blunt	14 × 40 mm, red
2	Micro Blade, Blunt	14 × 45 mm, green
2	Micro Blade, Blunt	14 × 50 mm, violet
2	Micro Blade, Blunt	14 × 55 mm, black
2	Micro Blade, Blunt	14 × 60 mm, gold
2	Micro Blade, Short Teeth	14 × 35 mm
2	Micro Blade, Short Teeth	14 × 40 mm
2	Micro Blade, Short Teeth	14 × 45 mm
2	Micro Blade, Short Teeth	14 × 50 mm
2	Micro Blade, Short Teeth	14 × 55 mm
2	Micro Blade, Short Teeth	14 × 60 mm
1	CVB Twist Drill	8 mm depth, 5¼" length
1	CVB Distractor Drill Guide, Left	Standard
1	CVB Distractor Drill Guide, Right	Standard
1	Vertebral Body Distractor, Left	100 mm rack
1	Vertebral Body Distractor, Right	100 mm rack
2	CVB Screw Driver, Silicone Handle	Standard
1	Multilevel Distractor, Left	120 mm rack, 90 mm extension
1	Multilevel Distractor, Right	120 mm rack, 90 mm extension
1	Bone Graft Holder	8 × 15 mm tip, 210 mm length
1	Bone Graft Impactor	3 mm
1	Bone Graft Impactor	5 mm
1	Bone Graft Impactor	8 mm
1	Graft Cutter	Adjustable depth 8.75", 7 mm width
1	ACF Caliper	9"

Bookwalter Posterior Spinal Retractor

SKU RM-BPSR-1

\$2,399

The Bookwalter Posterior Spinal Retractor is a table-mounted self-retaining retractor set designed for stable, hands-free exposure during posterior approaches to the cervical, thoracic and lumbar spine. A 12" field post, post coupler and 1" horizontal bar support a modular frame built from a half circle segment and 4", 6" and 8" straight ring segments. Six standard ratchets and four tilt ratchets position the included...



Included Components & Pricing

Qty	Component	Function
1	Field Post	12" (30.5 cm)
1	Post Coupler	Standard
1	Horizontal Bar	1" Diameter (2.5 cm)
6	Standard Ratchets	Non-Tilt
4	Tilt Ratchet Mechanisms	Multi-Angle
1	Half Circle Ring Segments	8½" Diameter (21.6 cm)
1	Straight Ring Segment	4" Diameter (10.2 cm)
1	Straight Ring Segment	6" Diameter (15.2 cm)
1	Straight Ring Segment	8" Diameter (20.3 cm)
2	Meyerding Blades	⅝" × 2⅓" (1.7 × 5.9 cm)
2	Meyerding Blades	1" × 3⅓" (2.5 × 8.5 cm)
2	Meyerding Blades	2" × 3¾" (5.1 × 9.5 cm)
2	Scoville Hooks	Small
2	Scoville Hooks	Large
2	3-Prong Rakes	⅝" Wide × ¾" Deep (1.7 × 1.9 cm)
2	4-Prong Rakes	¾" Wide × ⅓" Deep (1.9 × 0.8 cm)
2	6-Prong Rakes	1" Wide × ⅓" Deep (2.5 × 0.8 cm)

Plastic Surgery Retractors

61 products

Anderson Bear Claw Retractor

SKU RM-ABCR-1

\$49 - \$59

The Anderson Bear Claw Retractor is an ergonomic handheld skin-hook instrument engineered for firm, non-slip tissue traction during rhytidectomy and aesthetic plastic surgery. Featuring a 4 ¾" (12.1 cm) length with selectable 3-prong or 5-prong sharp claw configurations, it ensures atraumatic skin flap elevation.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
3 sharp claws, 4 ¾" (12.1 cm)	RM-ABCR-1-1	\$49
5 sharp claws, 4 ¾" (12.1 cm)	RM-ABCR-1-2	\$59

Biggs Face Lift (Rhytidectomy) Retractor

SKU RM-BFLR-1

\$79

The Biggs Face Lift (Rhytidectomy) Retractor is a specialized handheld plastic surgery instrument designed for atraumatic cutaneous flap elevation. Featuring an 8" (20.3 cm) length, a 5.2 cm wide fenestrated blade, and a contoured retaining lip, it ensures stable traction and reduced user hand fatigue during rhytidectomy.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Length: 8" (20.3 cm)	RM-BFLR-1	\$79
Blade Width: 5.2 cm wide blade with contoured retaining lip	RM-BFLR-1	\$79
Blade Architecture: Fenestrated blade design to reduce weight and permit tissue visualization	RM-BFLR-1	\$79

Biggs Face Lift Retractor, With Fiber optic

SKU RM-BFLR-FO-1

\$99

The Biggs Face Lift Retractor, With Fiber optic is an illuminated plastic surgery instrument designed to project cool, shadowless light directly under facial skin flaps. Featuring a 9" (229 mm) length, a 52 mm wide blade, and a universal light source fitting, it maximizes visualization during deep-plane rhytidectomy.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Length: 9" (229 mm)	RM-BFLR-FO-1	\$99
Blade Width: 52 mm wide contoured blade	RM-BFLR-FO-1	\$99

Biggs Mammoplasty Retractor narrow

SKU RM-BMRN-1

\$89

The Biggs Mammoplasty Retractor narrow is a specialized breast surgery instrument designed to provide deep tissue exposure and pocket dissection during mammoplasty. Featuring a 6" (15.2 cm) length, a narrow 3 cm wide blade, and a strongly curved shaft, it adapts around tissue contours without causing localized trauma.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Length: 6" (15.2 cm)	RM-BMRN-1	\$89
Blade Width: 3 cm wide narrow profile blade	RM-BMRN-1	\$89

Biggs Mammaplasty Retractor standard

SKU RM-BMRS-1

\$69

The Biggs Mammaplasty Retractor standard is a handheld breast surgery instrument designed for expansive pocket dissection and parenchymal elevation during mammaplasty. Featuring an 8" (20.3 cm) length and a 50.0 mm widened curved blade, it provides atraumatic leverage and superior visualization of the pectoral fascia.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Length: 8" (20.3 cm)	RM-BMRS-1	\$69
Blade Width: 50.0 mm widened blade profile	RM-BMRS-1	\$69
Blade Design: Smooth, curved blade engineered for atraumatic tissue elevation and pocket visualization	RM-BMRS-1	\$69

Biggs Mammaplasty Retractor, Fiber Optics

SKU RM-BMRFO-1

\$239

The Biggs Mammaplasty Retractor, Fiber Optics is a multi-functional breast surgery retractor combining direct fiber-optic illumination with an integrated suction channel. Featuring a 50 mm fenestrated blade and a universal light connector, it provides shadowless visualization and simultaneous smoke/fluid evacuation in subpectoral pockets.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Blade Width: 50 mm standard width	RM-BMRFO-1	\$239
Blade Architecture: Fenestrated distal end designed for non-slip mechanical traction and tissue protection	RM-BMRFO-1	\$239

Blair Finger Retractor

SKU RM-BFR-1

\$94

The Blair Finger Retractor (Blair 4-Prong Retractor) is a precision handheld soft-tissue instrument designed for delicate skin flap elevation during plastic and hand surgery. Featuring a 14 cm rigid shaft, a 6.0 mm wide flat handle, and selectable 4-prong blunt or sharp layouts, it provides secure, non-slip tissue traction.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
4-Prong Blunt End	RM-BFR-1-1	\$94
4-Prong Sharp End	RM-BFR-1-2	\$94

Breast Engler Retractor

SKU RM-BER-OPT-1

\$139

The Breast Engler Retractor is a high-precision illuminated surgical retractor engineered for breast augmentation and reconstructive mammoplasty. Featuring a 65 mm long by 12 mm wide blade and an integrated fiber-optic lighting bundle, it delivers pinpoint, shadowless illumination deep into subpectoral pockets.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Blade Dimensions: 65 mm long x 12 mm wide narrow blade profile	RM-BER-OPT-1	\$139

Clodius Orbital Retractor

SKU RM-COR-1

\$24

The Clodius Orbital Retractor is an ultra-fine ophthalmic and plastic surgery instrument designed to provide safe orbital fat retraction and globe protection during blepharoplasty. Featuring a curved, polished spatulated blade and an ergonomic handle, it ensures atraumatic manipulation in delicate periorbital corridors.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Blade Architecture: Curved spatulated blade with rounded, polished atraumatic edges	RM-COR-1	\$24

Coronal Brow Lift Retractor

SKU RM-CBLR-1

\$49

The Coronal Brow Lift Retractor is a heavy-duty aesthetic plastic surgery instrument engineered for subgaleal and subperiosteal flap elevation. Featuring a 7 ¼" (18.4 cm) length, an expansive 70.0 mm wide rake head, and 7 sharp offset prongs, it provides non-slip, high-leverage forehead exposure during coronal brow lifts.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Length: 7 ¼" (18.4 cm)	RM-CBLR-1	\$49
Working End Width: 70.0 mm wide rake head profile	RM-CBLR-1	\$49

Curtin Skin and Tissue Retractor

SKU RM-CSTR-SKIN-1

\$49

The Curtin Skin and Tissue Retractor is a precision 14 cm handheld surgical skin rake engineered for broad cutaneous flap elevation during plastic and reconstructive surgery. Featuring a 15.0 mm wide rake head with 6 sharp prongs, it delivers distributed mechanical tension while minimizing focal tissue trauma.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Length: 14 cm (approx. 5.5 inches)	RM-CSTR-SKIN-1	\$49
Working End Width: 15.0 mm wide rake head profile	RM-CSTR-SKIN-1	\$49

Daniel Endoscopic Forehead Nerve Retractor

SKU RM-DEFNR-1

\$54

The Daniel Endoscopic Forehead Nerve Retractor is an endoscopic facial plastic surgery instrument engineered for subperiosteal forehead and brow lifts. Featuring a 9 ¾" (17 cm) reach and a specialized Curved Left tip geometry, it navigates and protects the supraorbital and supratrochlear nerve bundles during optical dissection.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Length / Reach: 9 ¾" (17 cm)	RM-DEFNR-1	\$54

Desmarres EyeLid Retractor

SKU RM-DER-1

\$49 - \$79

The Desmarres EyeLid Retractor is a delicate 5 ½" (14 cm) ophthalmic instrument engineered to retract the eyelid and shield the globe during blepharoplasty. Available in Standard (\$49) and Insulated Electrosurgical (\$79) models, its smooth, curved saddle blade prevents accidental thermal injury and corneal trauma.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Standard Configuration — 5 ½" (14 cm) length, stainless steel saddle blade — Routine eyelid retraction and globe protection	RM-DER-1-1	\$49
Insulated Configuration — 5 ½" (14 cm) length, dielectric polymer coating — Electrosurgical safety during cautery and radiofrequency cutting	RM-DER-1-2	\$79

EMORY Endo-Plastic Retractor

SKU RM-EEPR-1

\$309

The EMORY Endo-Plastic Retractor is an advanced endoscopic plastic surgery instrument engineered for optical cavity dissection during transaxillary breast augmentation and brow lifts. Featuring a 10" (254 mm) blade, a 1" (25.4 mm) tip width, and an integrated channel built explicitly for 10 mm endoscopes, it delivers crystal-clear optical visualization.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Blade Length: 10 inches (254 mm)	RM-EEPR-1	\$309
Blade Tip Width: 1 inch (25.4 mm)	RM-EEPR-1	\$309

Epstein Breast Retractor

SKU RM-EBR-1

\$204 - \$294

The Epstein Breast Retractor is an aesthetic plastic surgery instrument engineered for deep pocket elevation during breast augmentation and reconstruction. Available in ten blade configurations from 90 × 27 mm to 220 × 27 mm, its curved, tapered blade ensures atraumatic breast flap deflection and expansive pocket exposure.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
90 x 27 mm (L x W)	RM-EBR-1-1	\$204
110 x 27 mm (L x W)	RM-EBR-1-2	\$214
140 x 27 mm (L x W)	RM-EBR-1-3	\$224
150 x 25 mm (L x W)	RM-EBR-1-4	\$234
150 x 30 mm (L x W)	RM-EBR-1-5	\$244
150 x 36 mm (L x W)	RM-EBR-1-6	\$254
160 x 27 mm (L x W)	RM-EBR-1-7	\$264
180 x 25 mm (L x W)	RM-EBR-1-8	\$274
190 x 36 mm (L x W)	RM-EBR-1-9	\$284
220 x 27 mm (L x W)	RM-EBR-1-10	\$294

Ferreira breast augmentation Retractor

SKU RM-FBAR-1

\$99

The Ferreira breast augmentation Retractor is an essential handheld plastic surgery instrument designed to elevate breast parenchyma and pectoral muscle flaps during mammoplasty. Featuring a 5 ½" (130 mm) handle and a 25 mm wide by 171 mm long curved tapered blade, it ensures gentle tissue deflection and deep subpectoral pocket exposure.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Handle Length: 5 ½ inches (130 mm)	RM-FBAR-1	\$99
Blade Dimensions: 25 mm wide × 171 mm long	RM-FBAR-1	\$99
Blade Architecture: Curved, tapered blade layout engineered to safely support soft tissue contours	RM-FBAR-1	\$99

Ferreira Breast Augmentation Retractor - Fiber Optics

SKU RM-FBAR-FO-1

\$129

The Ferreira Breast Augmentation Retractor - Fiber Optics is an illuminated plastic surgery instrument designed to project cool, shadow-free light directly into subpectoral pockets. Featuring a 5 ½" (13.0 cm) length, a 25.0 mm × 171.0 mm curved tapered blade, and an integrated fiber-optic bundle with universal light adapter, it maximizes cavity clearance and surgical safety.



Available Sizes & Pricing

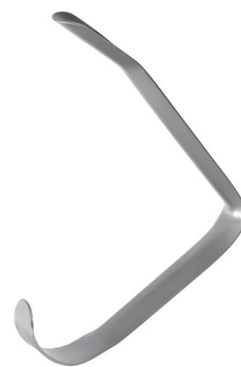
Size / Configuration	SKU	Price (USD)
Overall Tool Length: 5 ½ inches (13.0 cm)	RM-FBAR-FO-1	\$129
Blade Dimensions: 25.0 mm wide × 171.0 mm long	RM-FBAR-FO-1	\$129
Blade Architecture: Curved, tapered layout to ensure gentle skin deflection and soft tissue manipulation	RM-FBAR-FO-1	\$129

Ferreira Face Lift Retractor

SKU RM-FFLR-1

\$49

The Ferreira Face Lift Retractor is a compact 4 ¼" (108 mm) aesthetic plastic surgery instrument designed for targeted facial flap deflection during rhytidectomy. Featuring a 22 mm wide curved blade with smooth rounded margins, it ensures atraumatic skin elevation and reduced assistant fatigue.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Tool Length: 4 ¼ inches (108 mm)	RM-FFLR-1	\$49
Blade Width: 22 mm wide curved blade	RM-FFLR-1	\$49
Blade Geometry: Smooth, curved blade profile with rounded non-traumatic borders	RM-FFLR-1	\$49

Ferreira Fiber Optic Face Lift Retractor

SKU RM-FFOFLR-1

\$99

The Ferreira Fiber Optic Face Lift Retractor is an illuminated aesthetic surgery instrument engineered to deliver bright, shadowless light directly under facial skin flaps. Featuring a 4 ¼" (108 mm) length, a 22 mm wide blade, and an integrated fiber-optic bundle with universal light adapter, it maximizes visualization during deep-plane rhytidectomy.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Tool Length: 4 ¼ inches (108 mm)	RM-FFOFLR-1	\$99
Blade Width: 22 mm wide blade	RM-FFOFLR-1	\$99
Blade Geometry: Smooth, curved blade face with rounded non-traumatic borders	RM-FFOFLR-1	\$99

Freeman Face Lift Retractors

SKU RM-FFLR-SERIES-1

\$62 - \$72

Freeman Face Lift Retractors are precision 7" (17.8 cm) aesthetic instruments engineered for atraumatic cutaneous and SMAS flap elevation during rhytidectomy. Available in six width diameters from 20 mm to 38 mm with Straight or Fully Curved tip options, they ensure uniform counter-traction across facial planes.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
20 mm - 22 mm — Straight	RM-FFLR-SERIES-1-1	\$62
20 mm - 22 mm — Fully Curved	RM-FFLR-SERIES-1-2	\$64
35 mm - 36 mm — Straight	RM-FFLR-SERIES-1-3	\$66
35 mm - 36 mm — Fully Curved	RM-FFLR-SERIES-1-4	\$68
37 mm - 38 mm — Straight	RM-FFLR-SERIES-1-5	\$70
37 mm - 38 mm — Fully Curved	RM-FFLR-SERIES-1-6	\$72

Freeman Flap Retractor

SKU RM-FFR-8-1

\$19 - \$24

The Freeman Flap Retractor is an 8" (20.3 cm) surgical instrument engineered for atraumatic cutaneous flap elevation during plastic and reconstructive surgery. Available in ½" (12 mm, \$19) and 1" (24 mm, \$24) blade widths with Curved or Straight tip profiles, it delivers versatile soft-tissue holding.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
½" (12 mm) Wide — Curved or Straight	RM-FFR-8-1-1	\$19
1" (24 mm) Wide — Curved or Straight	RM-FFR-8-1-2	\$24

Freeman Flap Retractor With Fiber Optic Illumination

SKU RM-FFR-FO-1

\$89 - \$94

The Freeman Flap Retractor With Fiber Optic Illumination is an 8" (203 mm) aesthetic surgery instrument engineered to project bright, shadowless light directly under tissue flaps. Available in 13 mm (\$89) and 25 mm (\$94) blade widths with an 8" handle and universal light adapter, it maximizes surgical pocket clearance.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
13 mm Wide Blade — 8" overall length, 13 mm blade, fiber-optic bundle	RM-FFR-FO-1-1	\$89
25 mm Wide Blade — 8" overall length, 25 mm blade, fiber-optic bundle	RM-FFR-FO-1-2	\$94

Freeman Mini Rake Retractor

SKU RM-FMRR-1

\$44

The Freeman Mini Rake Retractor is a compact 4 ¾" (12.0 cm) surgical skin rake engineered for minute cutaneous elevation in tight anatomical pockets. Featuring a 1" (25.4 mm) wide rake head with 4 sharp rake-style prongs and an ergonomic flat handle, it ensures non-slip traction during blepharoplasty and rhinoplasty.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Tool Length: 4 ¾ inches (12.0 cm)	RM-FMRR-1	\$44
Rake Blade Width: 1 inch (25.4 mm) wide rake head profile	RM-FMRR-1	\$44

Freeman Rake Retractor

SKU RM-FRR-7-1

\$44 - \$49

The Freeman Rake Retractor is an essential 7" (18 cm) aesthetic plastic surgery skin rake designed for non-slip cutaneous flap elevation during rhytidectomy. Available in 22 mm (\$44) and 38 mm (\$49) rake widths with sharp prongs and an ergonomic flat handle, it ensures uniform tissue holding across varying incision boundaries.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
22 mm Wide Rake — 7" (18 cm)	RM-FRR-7-1-1	\$44
38 mm Wide Rake — 7" (18 cm)	RM-FRR-7-1-2	\$49

Gonzalez Gluteal L-Shaped Retractor

SKU RM-GGLR-1

\$39 - \$44

The Gonzalez Gluteal L-Shaped Retractor is an aesthetic plastic surgery instrument designed for deep pocket elevation during buttock augmentation. Available in 18.1 cm (18 cm) and 20 cm lengths with a 20 mm wide right-angled blade, its rigid L-shaped chassis provides uncompromising muscular leverage.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
18.1 cm (18 cm) — 20 mm	RM-GGLR-1-1	\$39
20.0 cm — 20 mm	RM-GGLR-1-2	\$44

Gonzalez Gluteal S-Shaped Retractor

SKU RM-GGSR-1

\$39 - \$44

The Gonzalez Gluteal S-Shaped Retractor is an aesthetic surgery instrument designed for deep intramuscular and subfascial pocket dissection during gluteal augmentation. Available in 18.1 cm (18 cm) and 20 cm lengths with a 20 mm wide curved blade, its double-curved S-shaped chassis delivers continuous operative visualization.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
18.1 cm (18 cm) — 20 mm	RM-GGSR-1-1	\$39
20.0 cm — 20 mm	RM-GGSR-1-2	\$44

Gorney Rake Retractor

SKU RM-GRR-3IN-1

\$49 - \$59

The Gorney Rake Retractor is an aesthetic plastic surgery instrument designed for broad cutaneous flap elevation during rhytidectomy. Featuring a 3" (7.5 cm) blade length, an expansive 38 mm width, and a 4-prong sharp rake configuration, it delivers uniform counter-traction across large tissue planes.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
3 in (7.5 cm), 38 mm wide — Standard	RM-GRR-3IN-1-1	\$49
4 1/4 in (10.8 cm), 38 mm wide	RM-GRR-3IN-1-2	\$59

Hayes Hand Retractors

SKU RM-HHR-1

\$49 - \$69

Hayes Hand Retractors are precision handheld soft-tissue instruments designed for fine tendon, nerve, and skin flap retraction during hand and microsurgical procedures. Available in lengths of 5 ¼", 5 ½", and 6 ¼" with wide-angled ¾" or 1-⅝" distal blades, they provide atraumatic visibility in tight corridors.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
5 ¼" (13.3 cm)	RM-HHR-1-1	\$49
5 ½" (14.0 cm)	RM-HHR-1-2	\$59
6 ¼" (15.9 cm)	RM-HHR-1-3	\$69

Hoyos Distal Retractor

SKU RM-HDR-1

\$349 - \$399

The Hoyos Distal Retractor is an advanced aesthetic body contouring instrument designed for high-definition abdominoplasty and lipo-abdominoplasty. Available in 7.5 cm Short (\$349) and 15 cm Long (\$399) size variants, its specialized curved blade ensures stable distal flap elevation and unhindered abdominal pocket clearance.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
7.5 cm Short Variant — 7.5 cm (approx. 3.0")	RM-HDR-1-1	\$349
15.0 cm Long Variant — 15.0 cm (approx. 6.0")	RM-HDR-1-2	\$399

Hoyos Proximal Retractor

SKU RM-HPR-20-1

\$499

The Hoyos Proximal Retractor is a 20 cm cosmetic plastic surgery instrument engineered for proximal flap elevation during high-definition body sculpting. Featuring a proprietary tungsten carbide handle mechanism and a heavy-duty grip framework, it delivers superior mechanical hold and field clearance during abdominoplasty.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Tool Length: 20 cm (approx. 7.9 inches)	RM-HPR-20-1	\$499
Blade Architecture: Curved broad blade face with rounded atraumatic margins to protect cutaneous flaps	RM-HPR-20-1	\$499

Hoyos Remora Retractor

SKU RM-HRR-1

\$499

The Hoyos Remora Retractor is an illuminated multi-functional aesthetic body sculpting retractor engineered for high-definition lipo-abdominoplasty. Featuring a curved blade with stabilization serrations, built-in fiber-optic light channels, and an integrated suction evacuation tube system, it delivers shadowless illumination and simultaneous fluid clearance.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Blade Architecture: Curved blade layout featuring proprietary stabilization serrations	RM-HRR-1	\$499

Kasden Double Ended delicate retractor

SKU RM-KDEDR-1

\$29

The Kasden Double Ended delicate retractor is a 6 ½" (16.5 cm) surgical instrument engineered for tight anatomical access and delicate wound boundary management. Handcrafted from German stainless steel with a lightweight anodized aluminum grip framework, it provides atraumatic multi-depth tissue retraction.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Tool Length: 6 ½ inches (16.5 cm)	RM-KDEDR-1	\$29
Blade Geometry: Double-ended delicate blade structure with smooth rounded atraumatic edges	RM-KDEDR-1	\$29

Kawamoto Double Ended Insulated Retractor

SKU RM-KDEIR-1

\$34

The Kawamoto Double Ended Insulated Retractor is a 6" (15.2 cm / 152 mm) surgical instrument engineered to maximize patient safety against electrosurgical thermal injury. Featuring a 14 mm × 16 mm double-ended L-shaped blade profile with dielectric coating and a flat central handle, it ensures safe soft-tissue retraction during electrocautery.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Tool Length: 6 inches (15.2 cm / 152 mm)	RM-KDEIR-1	\$34
Blade Footprint: 14 mm × 16 mm wide blade profiles	RM-KDEIR-1	\$34
Blade Geometry: Double-ended, L-shaped configuration profile with rounded atraumatic margins	RM-KDEIR-1	\$34

Knapp Lacrimal Sac Retractor

SKU RM-KLSR-1

\$39 - \$49

The Knapp Lacrimal Sac Retractor is a delicate ophthalmic instrument designed for tear sac and periocular flap retraction during dacryocystorhinostomy (DCR). Handcrafted from German stainless steel in 14 cm (\$39), 15.3 cm (\$44), and 16 cm (\$49) lengths with Rigid or Flexible shafts, 1 to 4 prongs (Sharp or Blunt), and widths from 5.0 to 8.0 mm, it delivers non-traumatic periorbital exposure.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
14 cm	RM-KLSR-1-1	\$39
15.3 cm	RM-KLSR-1-2	\$44
16 cm	RM-KLSR-1-3	\$49

Knapp Self-Retaining Retractor

SKU RM-KSRR-10-1

\$79

The Knapp Self-Retaining Retractor is a compact 10 cm ophthalmic and micro-surgical spreader designed for hands-free wound edge separation. Handcrafted from German stainless steel with a 26 mm working blade width, 4x4 outward prongs in Sharp or Blunt tips, and Straight or Angled layouts, its screw drive ensures stable micro-exposure.



Available Sizes & Pricing

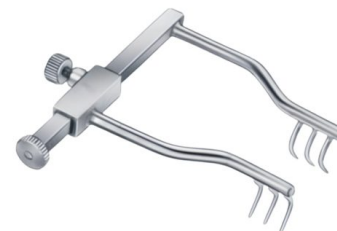
Size / Configuration	SKU	Price (USD)
Overall Instrument Length: 10 cm (approx. 4 inches)	RM-KSRR-10-1	\$79
Working Blade Width: 26 mm wide working frame	RM-KSRR-10-1	\$79

Logan Wound Spreader

SKU RM-LWS-4CM-1

\$199

The Logan Wound Spreader is a compact 4 cm (1 ½") self-retaining surgical instrument engineered for micro-incision retraction in plastic and lacrimal surgery. Handcrafted from German stainless steel with 3 × 3 sharp outward-curved prongs, a sliding arm bracket, and dual precision screw locks (\$199), it delivers secure hands-free aponeurosis retraction.



Included Components & Pricing

Qty	Component	Function
1	Bottom Ratchet Guide Bar Frame	Main base track chassis serving as a guide for expanding tissue margins
1	Sliding Arm Bracket	Movable bracket component adjusting horizontally along the track
2	Screw Adjustment Mechanisms	Precision locking screw gears to shift and secure arms in position
2	Pronged Spreading Tips	Non-slip jaw ends featuring 3 × 3 sharp outward-curved teeth

Marx Breast Retractor

SKU RM-MBR-27-1

\$119

The Marx Breast Retractor is an ergonomic 27 cm plastic and oncologic surgery instrument designed for subpectoral and subcutaneous breast pocket dissection. Handcrafted from German stainless steel with a 30 mm wide by 125 mm long curved blade and a contoured handle, it delivers superior tissue leverage while reducing user hand fatigue.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Tool Length: 27 cm (approx. 10.6 inches)	RM-MBR-27-1	\$119
Blade Dimensions: 30 mm wide × 125 mm long	RM-MBR-27-1	\$119
Blade Architecture: Curved anatomical blade profile with smooth, rounded non-traumatic borders	RM-MBR-27-1	\$119

Maxwell Flap Retractor

SKU RM-MFR-4IN-1

\$29 - \$34

The Maxwell Flap Retractor is a 4" (10.2 cm) aesthetic surgical skin rake designed for non-slip cutaneous flap elevation during rhytidectomy and blepharoplasty. Handcrafted from German stainless steel with 4 sharp rake prongs across 22 mm (\$29) and 38 mm (\$34) widths, it delivers uniform counter-traction across facial planes.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
22 mm wide layout	RM-MFR-4IN-1-1	\$29
38 mm wide layout	RM-MFR-4IN-1-2	\$34

Meyerding Skin Hook/Retractor

SKU RM-MSHR-1

\$44 - \$49

The Meyerding Skin Hook/Retractor is a double-ended surgical instrument combining a solid 5.0 mm x 16.0 mm retractor blade on one end with a sharp single-prong skin hook on the opposite end. Available in 16 cm (\$44) and 22.86 cm (\$49) lengths, it delivers versatile atraumatic retraction and precise non-slip dermal grip.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
16 cm (approx. 6.3")	RM-MSHR-1-1	\$44
22.86 cm (9.0")	RM-MSHR-1-2	\$49

Miller Rake Retractor

SKU RM-MRR-514-1

\$39

The Miller Rake Retractor is a 5 1/4" (13.3 cm) surgical skin rake designed for uniform cutaneous flap elevation during plastic and reconstructive surgery. Handcrafted from German stainless steel with a 15.0 mm wide head and 9 rake prongs in selectable Blunt or Sharp tips, it delivers well-distributed, non-slip tissue holding.



Included Components & Pricing

Qty	Component	Function
1	Blunt Tips Profile	Dimensions / Details: 5 1/4" length, 15 mm width, 9 blunt prongs · Primary Clinical Role: Safe cutaneous flap elevation with zero puncture risk · Price (USD): \$39.00
1	Sharp Tips Profile	Dimensions / Details: 5 1/4" length, 15 mm width, 9 sharp prongs · Primary Clinical Role: Secure non-slip purchase on dense dermis and fibrous fascia · Price (USD): \$39.00

Moberg Skin Retractor

SKU RM-MSR-1

\$44 - \$49

The Moberg Skin Retractor is a handheld surgical instrument designed for delicate skin flap elevation and soft-tissue retraction during hand and plastic surgery. Handcrafted from German stainless steel in 17 cm (5.0 × 17.0 mm blade, \$44) and 18 cm (8.0 × 12.0 mm blade, \$49) variants, it delivers non-traumatic wound margin holding.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
17 cm Variant	RM-MSR-1-1	\$44
18 cm Variant	RM-MSR-1-2	\$49

Ragnell-Davis Double Ended Retractor

SKU RM-RDDR-49-1

\$49

The Ragnell-Davis Double Ended Retractor is a surgical instrument engineered for delicate cutaneous and soft-tissue retraction during plastic, hand, and facial surgery. Handcrafted from German stainless steel in 15 cm, 15.5 cm, and 16 cm lengths (\$49) with Flat or Round handles across three dual-ended blade combinations, it ensures atraumatic tissue displacement.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
2.5×8 mm / 5×15 mm — 15, 15.5, 16 cm (Flat / Round)	RM-RDDR-49-1-1	\$49
3×9 mm / 5×17 mm — 15, 15.5, 16 cm (Flat / Round)	RM-RDDR-49-1-2	\$49
4×8 mm / 6×15 mm — 15, 15.5, 16 cm (Flat / Round)	RM-RDDR-49-1-3	\$49

Ring Breast Retractor With Fiber Optic Illumination

SKU RM-RBR-FO-339-1

\$339

The Ring Breast Retractor With Fiber Optic Illumination is an aesthetic breast surgery instrument designed for subpectoral pocket elevation during mammaplasty. Handcrafted from German stainless steel with an integrated fiber-optic bundle (\$339), curved ring-shaped blade, and universal light cable connector, it delivers shadowless pocket visualization.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Blade Architecture: Curved ring-shaped blade face contoured to cradle soft tissue safely	RM-RBR-FO-339-1	\$339

Rollet Retractor

SKU RM-RLR-5IN-1

\$39 - \$44

The Rollet Retractor is a 5" (13 cm) ophthalmic and plastic surgery skin rake designed for delicate cutaneous flap elevation. Handcrafted from German stainless steel with a 4 sharp prongs layout and an ergonomic handle, it delivers firm, slippage-free tissue engagement during lacrimal sac and blepharoplasty procedures.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Standard — 13 cm, 4 sharp prongs, 4.5 mm tip	RM-RLR-5IN-1-1	\$39
Large — 13.5 cm, 4 prongs, 7.0 mm tip	RM-RLR-5IN-1-2	\$44

Saldanha-Solz Abdominal Retractor

SKU RM-SSAR-235-1

\$199

The Saldanha-Solz Abdominal Retractor is an advanced 23.5 cm aesthetic surgery instrument engineered for lipo-abdominoplasty and high-definition body contouring. Handcrafted from German stainless steel with a tissue-optimized curved blade and heavy-duty handle (\$199), it protects abdominal structures during fat harvesting and rectus plication.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Tool Length: 23.5 cm (approx. 9.25 inches)	RM-SSAR-235-1	\$199
Blade Geometry Layout: Single-ended, tissue-optimized retractor blade contoured to support vascularized flaps	RM-SSAR-235-1	\$199

Sculpo Endoscopic Retractor

SKU RM-SER-180-1

\$229

The Sculpo Endoscopic Retractor is an advanced 180 mm × 25 mm plastic and reconstructive surgery instrument designed for optical pocket elevation during endoscopic procedures. Handcrafted from German stainless steel with an integrated locking stopcock for 5 mm or 10 mm endoscopes and a gold-plated grip handle (\$229), it ensures steady optical alignment.



Available Sizes & Pricing

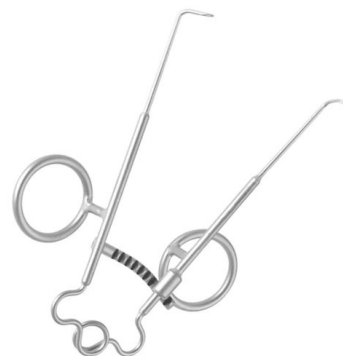
Size / Configuration	SKU	Price (USD)
Blade Dimensions: 180 mm long × 25 mm wide	RM-SER-180-1	\$229

Sisson Skin Retractor

SKU RM-SSR-105-1

\$84

The Sisson Skin Retractor is a 10.5 cm micro-surgical instrument engineered for close-quarters cutaneous flap elevation and wound margin retraction. Handcrafted from German stainless steel with an asymmetrical 1×1 sharp prong array and an ergonomic handle (\$84), it ensures a slippage-free grasp on delicate skin edges with minimal risk of displacement.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Tool Length: 10.5 cm (approx. 4.1 inches)	RM-SSR-105-1	\$84

Spring Wire Retractor

SKU RM-SWR-1

\$44 - \$60

The Spring Wire Retractor is a self-retaining surgical instrument engineered for hands-free wound edge separation in confined operating fields. Handcrafted from German stainless steel across six lengths from 8.6 cm to 22.8 cm (\$44-\$60) with 1×1, 3×3, or 4×4 prong arrays, its resilient spring chassis provides continuous, calibrated counter-traction.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
8.6 cm - 8.9 cm — 1×1, 3×3, or 4×4 prongs	RM-SWR-1-1	\$44
11.5 cm - 13.0 cm — 1×1, 3×3, or 4×4 prongs	RM-SWR-1-2	\$48
22.8 cm Macro — 1×1, 3×3, or 4×4 prongs	RM-SWR-1-3	\$60

Talei Necklift Retractor "Benetrator 2"

SKU RM-TNRB2-9IN-1

\$159

The Talei Necklift Retractor “Benetrator 2” is a 9” (22.86 cm) aesthetic plastic surgery instrument engineered for deep plane necklift and platysmaplasty procedures. Featuring a broad curved blade with an atraumatic flat edge, an angled grip handle, and an integrated built-in suction tube channel (\$159), it provides clear visualization while continuously evacuating surgical fluids.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Tool Length: 9 inches (22.86 cm)	RM-TNRB2-9IN-1	\$159
Blade Geometry Layout: Broad, curved blade featuring an atraumatic flat edge	RM-TNRB2-9IN-1	\$159

Talei Necklift Retractor Narrow “Le Petit Benetrator”

SKU RM-TNR-9IN-1

\$159

The Talei Necklift Retractor Narrow “Le Petit Benetrator” is a 9” (22.86 cm) aesthetic plastic surgery instrument engineered for deep cervical undermining and platysmaplasty. Handcrafted from German stainless steel with an ultra-narrow curved blade and an ergonomic handle (\$159), it provides safe, non-traumatic flap elevation in confined neck corridors.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Tool Length: 9 inches (22.86 cm)	RM-TNR-9IN-1	\$159
Blade Architecture: Ultra-narrow curved blade face contoured for atraumatic submental tunneling	RM-TNR-9IN-1	\$159

Tebbetts Breast Retractor

SKU RM-TBR-64-1

\$64

The Tebbetts Breast Retractor is an aesthetic plastic surgery instrument designed for subpectoral and subglandular pocket elevation during breast augmentation. Handcrafted from German stainless steel in 9 cm x 24 mm and 15 cm x 24 mm blade dimensions with toothed or smooth terminal edges (\$64), it provides safe, non-slip pocket visualization.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
9 cm x 24 mm — With Teeth or Without Teeth — Inframammary access, periareolar pocket dissection	RM-TBR-64-1-1	\$64
15 cm x 24 mm — With Teeth or Without Teeth — Deep subpectoral pocket creation and transaxillary breast augmentation	RM-TBR-64-1-2	\$64

Tebbetts Double-Ended Breast Retractor

SKU RM-TDEBR-1

\$69 - \$89

The Tebbetts Double-Ended Breast Retractor is a dual-ended aesthetic surgery instrument designed for multi-depth breast pocket dissection. Handcrafted from German stainless steel in 23 cm (\$69) and 31 cm (\$89) reaches with dual blades (37 x 70 mm and 22 x 54 mm) and a specialized gold-plated handle, it ensures optimal maneuverability and tactile grip control.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
23 cm Reach Layout — 37x70 mm long blade / 22x54 mm short blade — Standard inframammary augmentation and periareolar pocket dissection	RM-TDEBR-1-1	\$69
31 cm (12.25") Reach — 37x70 mm long blade / 22x54 mm short blade — Deep subpectoral pocket creation, transaxillary augmentation, and revision mammoplasty	RM-TDEBR-1-2	\$89

Tebbetts Fiber Optic Breast Augmentation Retractor

SKU RM-TFOBAR-1

\$259 - \$335

The Tebbetts Fiber Optic Breast Augmentation Retractor is an illuminated aesthetic plastic surgery instrument designed for direct pocket visualization during mammoplasty. Handcrafted from German stainless steel across 13 blade dimensions with toothed or smooth tips, it is available Without Light Source (\$259) or With a Wireless LED Reusable Light Source (\$335).



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Without Light Source — 13 selectable sizes (With/Without Teeth) — Universal fiber-optic cable adapter (Storz/Wolf/Olympus/ACMI)	RM-TFOBAR-1-1	\$259
With Wireless LED Source — 13 selectable sizes (With/Without Teeth) — Wireless battery-operated LED light unit (AA battery, gas-sterilizable)	RM-TFOBAR-1-2	\$335

Tebbetts Fiber Optic Breast Augmentation Retractor, Double Handle

SKU RM-TFOBARDH-1

\$259 - \$335

The Tebbetts Fiber Optic Breast Augmentation Retractor, Double Handle is an illuminated aesthetic breast instrument engineered with dual handles for two-handed manual counter-traction. Handcrafted from German stainless steel across 13 blade sizes with toothed or smooth tips, it is available Without Light Source (\$259) or With Wireless LED Source (\$335).



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Without Light Source — 13 selectable sizes (With/Without Teeth) — Universal fiber-optic cable adapter (Storz/Wolf/Olympus/ACMI)	RM-TFOBARDH-1-1	\$259
With Wireless LED Source — 13 selectable sizes (With/Without Teeth) — Wireless battery-operated LED light unit (AA battery, gas-sterilizable)	RM-TFOBARDH-1-2	\$335

Tebbetts Spatula Breast Retractor

SKU RM-TSBR-125-1

\$89 - \$99

The Tebbetts Spatula Breast Retractor is a 12 ½" (31.5 cm) semi-malleable aesthetic plastic surgery instrument designed for subpectoral and subglandular breast pocket elevation. Handcrafted from German stainless steel in 25 × 185 mm (\$89) and 38 × 190 mm (\$99) spatula blades with an ergonomic handle, it allows gentle intraoperative contouring without tissue trauma.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
25 mm wide × 185 mm long — 12 ½" (31.5 cm) — Standard adult subpectoral pocket elevation and inframammary access	RM-TSBR-125-1-1	\$89
38 mm wide × 190 mm long — 12 ½" (31.5 cm) — Broad pectoral muscle displacement and large reconstructive pockets	RM-TSBR-125-1-2	\$99

Tupper's Universal Hand Retractor

SKU RM-TUHR-1

\$699

Tupper's Universal Hand Retractor is a complete hand and wrist surgery platform designed to provide steady limb stabilization and hands-free skin retraction. Equipped with a central hand table, elevated chain holders, sliding hooks, ball chains with skin hooks, and wrist fixation chains, it optimizes exposure during reconstructive hand surgery.



Included Components & Pricing

Qty	Component	Function
1	Hand Table	Central operative surface
2	Elevated Chain Holders	Frame perimeter supports
2	Chain Holder Hooks	Fixed attachment points
2	Sliding Chain Holder Hooks	Adjustable attachment points
4	Ball Chains with Skin Hooks	21 cm
6	Ball Chains for Arm/Wrist Fixation	26 cm
1 Set	Rubber Bands	5 pieces

Vickers Low Profile Retractor

SKU RM-VLPR-SERIES-1

\$199 - \$219

The Vickers Low Profile Retractor is a compact self-retaining spring retractor designed for hand, wrist, and micro-surgical procedures. Handcrafted from German stainless steel in 7.5 cm (3") and 9.0 cm (3 ½") lengths with interchangeable 2×2 blunt prongs (\$199), 3×3 blunt prongs (\$219), or solid smooth blades (\$199), it provides hands-free micro-incision retraction.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
2×2 Blunt Prongs	RM-VLPR-SERIES-1-A	\$199
3×3 Blunt Prongs	RM-VLPR-SERIES-1-B	\$219
Solid Blades (Smooth Face)	RM-VLPR-SERIES-1-C	\$199

Yancoskie Abdominoplasty Retractor

SKU RM-YAR-75-1

\$99

The Yancoskie Abdominoplasty Retractor is a 7 ½" (19.0 cm) aesthetic plastic surgery instrument designed for expansive cutaneous flap elevation during tummy tuck and body contouring procedures. Handcrafted from German stainless steel with an expansive 152 mm wide rake interface and 6 sharp in-line prongs (\$99), it delivers powerful, non-slip counter-traction across wide abdominal planes.



Available Sizes & Pricing

Size / Configuration	SKU	Price (USD)
Overall Tool Length: 7 ½ inches (19.0 cm)	RM-YAR-75-1	\$99
Active Working Width: 152 mm wide rake interface	RM-YAR-75-1	\$99

Yancoskie Coronal Lift Retractor

SKU RM-YCLR-9IN-1

\$119

The Yancoskie Coronal Lift Retractor is a 9" (22.9 cm) aesthetic surgery instrument designed for subgaleal and periosteal flap elevation during forehead rejuvenation and coronal brow lifts. Handcrafted from German stainless steel with a 150 mm wide prong interface and 6 counterbalance sharp prongs (\$119), it provides balanced, slippage-free calvarial exposure.



Available Sizes & Pricing

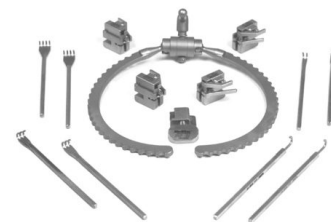
Size / Configuration	SKU	Price (USD)
Overall Tool Length: 9 inches (22.9 cm)	RM-YCLR-9IN-1	\$119
Active Working Width: 150 mm wide prong interface	RM-YCLR-9IN-1	\$119

Bookwalter Hand Surgery Retractor System

SKU RM-BHSRS-1

\$999

The Bookwalter Hand Surgery Retractor System is a compact self-retaining retractor set built around a 7" Mini-Bookwalter split ring. It provides stable, hands-free retraction for delicate hand, wrist and upper extremity procedures. Mini tilt ratchets and a twist ratchet position the included single, double, triple and quad hook blades around the operative field. The complete set is manufactured from non-magnetic,...



Included Components & Pricing

Qty	Component	Function
2	Mini-Bookwalter Blade, Single Hook	Standard Mini — sharp or blunt tip
2	Mini-Bookwalter Blade, Double Hook	Standard Mini — sharp or blunt tip
2	Mini-Bookwalter Blade, Triple Hook	Standard Mini — sharp or blunt tip
2	Mini-Bookwalter Blade, Quad Hook	Standard Mini — sharp or blunt tip
1	Mini-Bookwalter Twist Ratchet	Standard Mini
4	Mini-Bookwalter Tilt Ratchet Mechanism	Standard Mini
1	Mini-Bookwalter Split Ring	7" (17.5 cm)

Hoyos Retractor System

SKU RM-HRS-1

\$1,999

The Hoyos Retractor System is an advanced table-mounted surgical platform engineered for hands-free, stable soft-tissue retraction during high-definition body contouring, mini-lipoabdominoplasty, and plastic surgery. Featuring distal and proximal blades, a non-slip Remora blade, and an interlocking overhead frame, it ensures consistent tissue elevation.



Included Components & Pricing

Qty	Component	Function
1	Hoyos Distal Retractor Short	Short-length distal retraction blade option for access closer to incisions
1	Hoyos Distal Retractor Long	Long-length distal retraction blade option for deeper tissue reach
1	Hoyos Proximal Retractor Long	Long-length proximal retraction blade component for proximal boundary elevation
1	Remora Retractor	Specialized traction retractor blade designed to reduce slippage
1	Interlocking Support Rod	Connects retractor arms to the main overhead framework
1	Hoyos Horizontal Extension Bar	Extends the framework horizontally over the surgical field
1	Hoyos Vertical Post	Primary vertical column supporting the mounting frame

Urology Retractors

4 products

Judd-Masson Self Retaining Retractor

SKU RM-JMSR-399-1

\$399

The Judd-Masson Self Retaining Retractor is a heavy-duty urological and pelvic instrument designed for suprapubic bladder and prostate exposure. Handcrafted from German stainless steel with a 120 mm track spread, 69 mm deep fenestrated lateral blades, an adjustable central blade, and dual ratchet locks (\$399), it delivers expansive 3D visualization.



Included Components & Pricing

Qty	Component	Function
1	Heavy-Duty Self-Retaining Base Frame	Multi-point chassis engineered for wide 3D visibility

Qty	Component	Function
2	Fixed Flat Lateral Blades	69 mm deep outward-facing panels with 90-degree protective fenestrations
1	Adjustable Central Blade Component	Solid flat blade configured to safely contort to internal organ structures
2	Ergonomic Retracting Forceps Beams	Lightweight structured handles built with smooth tissue-protective edges

Turner-Warwick Urological Retractor

SKU RM-TWUR-549-1

\$549

The Turner-Warwick Urological Retractor is a self-retaining ring retractor system engineered for 360-degree exposure during open prostate, bladder, and pelvic floor surgery. Handcrafted from German stainless steel with a 180 × 140 mm base frame, 6 adjustable dual-tip claw blades (13 × 14 mm), and quick-slide pin locks (\$549), it provides hands-free urological visualization.



Included Components & Pricing

Qty	Component	Function
1	Self-Retaining Circular Base Frame	180 mm × 140 mm rigid ring chassis designed for 360-degree visibility
6	Adjustable Claw Blades with Curved Dual Tips	13 mm × 14 mm multi-directional retraction blades for fibrous tissue
6	Quick-Slide Retention Pin Locks	Slotted manual fasteners that lock tissue tension securely
2	Ergonomic Retracting Forceps Arms	Lightweight structured handle frames forged with smooth perimeters

Urology Lobster Expanded Retractor

SKU RM-ULER-1

\$3,499

The Urology Lobster Expanded Retractor is a comprehensive table-mounted system engineered for deep pelvic and retroperitoneal urological procedures. Equipped with a rigid Lobster frame, hinged extension arm, 8 retractor clamps, and 11 specialized swivel blades—including the Marshall malleable bladder retractor—it provides uncompromised, hands-free exposure.



Included Components & Pricing

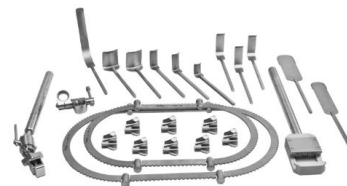
Qty	Component	Function
8	Lobster Retractor Clamp	—
1	Lobster Table Clamp with Vertical Post & Frame Coupler	—
1	Lobster Hinged Extension Arm	—
1	Lobster Frame	—
2	Lobster Mayo Swivel Retractor	2" × 2"
2	Lobster Mayo Swivel Retractor	2¾" × 2"
1	Lobster Deaver Swivel Retractor	2¾" × 4½"
1	Lobster Deaver Swivel Retractor	1½" × 6"
1	Lobster Harrington Sweetheart Retractor	2" × 5"
1	Lobster Harrington Retractor	2.5" × 6"
1	Lobster Malleable Swivel Retractor (Perforated)	2" × 6½"
1	Lobster Malleable Swivel Retractor (Perforated)	3" × 6½"
1	Lobster Marshall Malleable Bladder Retractor, Swivel	3" × 6"
1	Lobster Fence Swivel Retractor	4" × 6"
1	Lobster Splanchnic Swivel Retractor	2" × 4½"

Bookwalter Urology Retractor System

SKU RM-BURS-1

\$2,399

The Bookwalter Urology Retractor System is a complete table-mounted self-retaining retractor set for abdominal and flank urological procedures. A 12" field post, post coupler and 1" horizontal flex bar support two segmented rings (10½" × 19" and 8½" × 14") with eight tilt ratchet mechanisms. Malleable, Kelly, vaginal lateral and renal Wylie blades are included in a sterilization box.



Included Components & Pricing

Qty	Component	Function
1	Field Post	12" (30.5 cm)
1	Post Coupler	Standard
1	Horizontal Flex Bar	1" Diameter (2.5 cm)
8	Tilt Ratchet Mechanisms	Multi-Angle
1	Segmented Ring	10½" × 19" (26.7 × 48.3 cm)
1	Segmented Ring	8½" × 14" (21.6 × 35.6 cm)
1	Malleable Blade	2" × 6" (5.1 × 15.2 cm)
1	Malleable Blade	1½" × 6" (3.8 × 15.2 cm)
2	Kelly Blades	1" × 2½" (2.5 × 6.4 cm)
1	Kelly Blade	1" × 1½" (2.5 × 3.8 cm)
2	Kelly Blades	2" × 2½" (5.1 × 6.4 cm)
3	Vaginal Lateral Blades	1" × 3" (2.5 × 7.6 cm)
1	Renal Wylie Blade	1" × 7" (2.5 × 17.8 cm)

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