



RETRACTOR MAKER

PRODUCT BROCHURE OF

Scoville Self Retaining Retractor

CERTIFIED & APPROVED

✓ EN ISO 13485:2016 + A11:2021



ISO 9001:2015



EN ISO 7153-1:2016



cGMP Approved



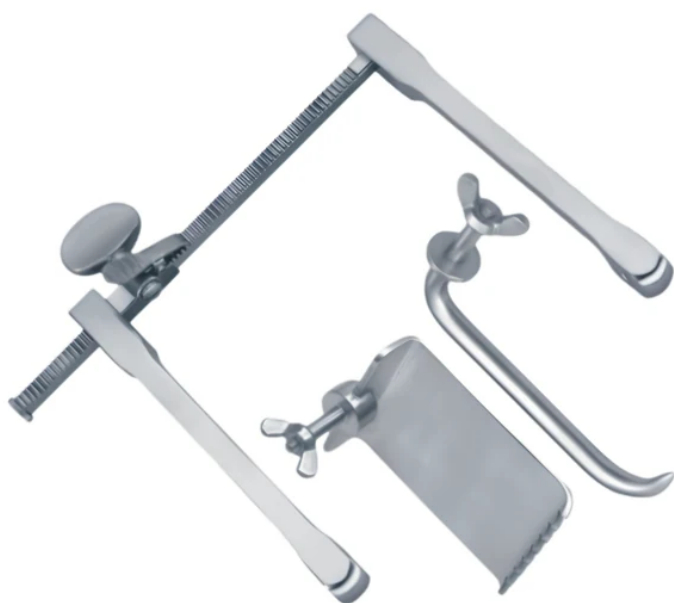
SCCI Registered since 2023



SIMAP Approved since 2023

All procedures and processes follow FDA guidelines.

Donald Cameron



Scoville Self Retaining Retractor

SKU RM-SSRR-150-1

\$259 USD

COMPONENT LIST

QUANTITY	COMPONENT	DIMENSIONS / DESCRIPTION
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
1	Integrated Manual Screw Lock Gear	Thread assembly securing exact horizontal spread while lowering user fatigue
2	Ergonomic Retracting Forceps Arms	Lightweight, dual-arm shanks built with completely smooth perimeter edges
1	Protective Storage / Box	Standard transit packaging

PRODUCT DESCRIPTION

The Scoville Self Retaining Retractor is an internationally acclaimed spinal surgical retractor system engineered specifically to provide deep, hands-free paraspinal muscle displacement and laminar exposure during posterior lumbar decompression. Designed with an ultra-rigid slider guide rail, this instrument holds dense multifidus and longissimus muscle planes apart under locked mechanical tension, eliminating assistant hand fatigue while preserving an open, static visual corridor down to the vertebral lamina.

Built to clinical framework specifications, this Scoville Self Retaining Retractor complete set (\$259) features a parallel slider guide rail frame opening horizontally up to a 150 mm maximum track expansion spread.

Handcrafted from Premium Grade AISI 304/316 Stainless Steel (Non-Magnetic), the modular system includes a detachable single sharp pronged lateral blade with a 50 mm operational depth designed to anchor deeply beneath heavy incision lines without slipping, paired with a detachable solid toothed lateral blade measuring 60 mm × 25 mm (25 mm wide × 60 mm long) to retract bone and muscle layers cleanly. Its integrated manual screw lock gear secures the exact horizontal spread rigidly, while ergonomic dual-arm retracting forceps shanks feature smooth outer perimeters to safeguard surrounding tissues.

Forged with an anti-glare satin matte finish, Retractor Maker manufactures the Scoville Self Retaining Retractor to withstand immense mechanical counter-traction and repeated hospital autoclave cycles, providing neurosurgical operating theaters, spine centers, and orthopedic trauma suites worldwide with exceptional structural rigidity, corrosion resistance, and complete autoclave durability.



THANK YOU

We look forward to discussing your surgical retractor requirements.

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