



RETRACTOR MAKER

PRODUCT BROCHURE OF

Greenberg Retractor Kit

CERTIFIED & APPROVED

✓ EN ISO 13485:2016 + A11:2021



ISO 9001:2015



EN ISO 7153-1:2016



cGMP Approved

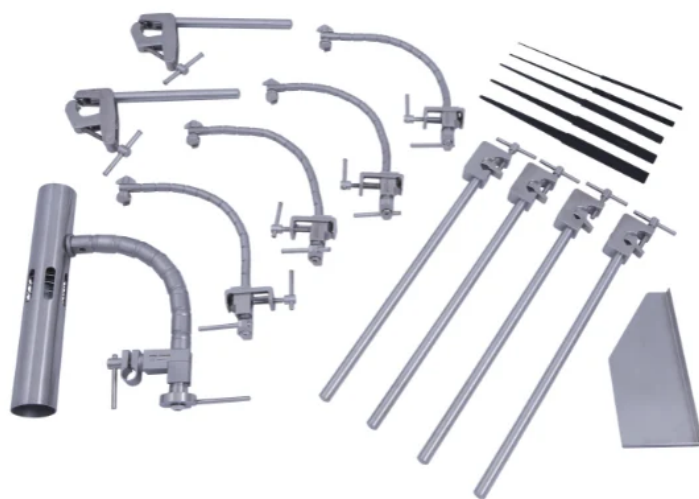


SCCI Registered since 2023



SIMAP Approved since 2023

All procedures and processes follow FDA guidelines.



Greenberg Retractor Kit

SKU RM-GRK-1

\$3,499 USD

COMPONENT LIST

QUANTITY	COMPONENT	DIMENSIONS / DESCRIPTION
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 × 3 in (172 mm × 76 mm) — mounts on frame to hold saline-soaked cottonoids/patties
1	Greenberg Retractor Sterilizing Case	17 in × 10 in × 2.375 in — perforated, heavy-duty organizer box
1	Greenberg Malleable Tapered Retractor Blade	9 in, Width $\frac{1}{4}$ in × $\frac{3}{4}$ in (6 × 19 mm) — extra-wide blade for broad cortical retraction
1	Greenberg Malleable Tapered Retractor Blade	9 in, Width $\frac{5}{32}$ in × $\frac{5}{8}$ in (4 × 16 mm) — medium-wide blade for lobar and subtemporal exposure
1	Greenberg Malleable Tapered Retractor Blade	9 in, Width $\frac{1}{8}$ in × $\frac{1}{2}$ in (3 × 13 mm) — standard blade for deep interhemispheric or cisternal access

QUANTITY	COMPONENT	DIMENSIONS / DESCRIPTION
1	Greenberg Malleable Tapered Retractor Blade	9 in, Width 3/32 in × 3/8 in (2.4 × 9.5 mm) — fine-tapered blade for narrow skull base pathways
1	Greenberg Malleable Tapered Retractor Blade	9 in, Width 1/16 in × 1/4 in (1.6 × 6 mm) — micro-blade for delicate nerve and vascular retraction

PRODUCT DESCRIPTION

The Greenberg Retractor Kit provides a dependable, highly versatile framework for delicate neurosurgical procedures where stable, low-pressure retraction of cerebral structures is paramount. Engineered to mount directly onto rigid head holder uprights, this configuration establishes an adaptable structural bridge over the craniotomy site to isolate movement and protect neurovascular anatomy.

Equipped for standard to complex neurosurgical interventions, this Greenberg Retractor Kit features two 6-inch primary clamps, four 12-inch secondary connecting clamps, four 9.5-inch articulating long retractor arms, and a 10-inch handrest to support the operating surgeon's hands. The kit is rounded out with an integrated pattie tray and five double-ended malleable tapered retractor blades ranging from broad 19 mm cortical widths down to 1.6 mm micro-blades.

Manufactured from Premium Grade AISI 304/316 Stainless Steel (Non-Magnetic) with a smooth anti-reflective satin finish, Retractor Maker supplies the Greenberg Retractor Kit non-sterile and fully autoclavable in a custom-fitted 17" × 10" × 2.375" perforated sterilizing case, ensuring complete tray organization and rapid turnover.



THANK YOU

We look forward to discussing your surgical retractor requirements.

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