



RETRACTOR MAKER

PRODUCT BROCHURE OF

Greenberg Retractor

CERTIFIED & APPROVED

✓ EN ISO 13485:2016 + A11:2021



ISO 9001:2015



EN ISO 7153-1:2016



cGMP Approved



SCCI Registered since 2023

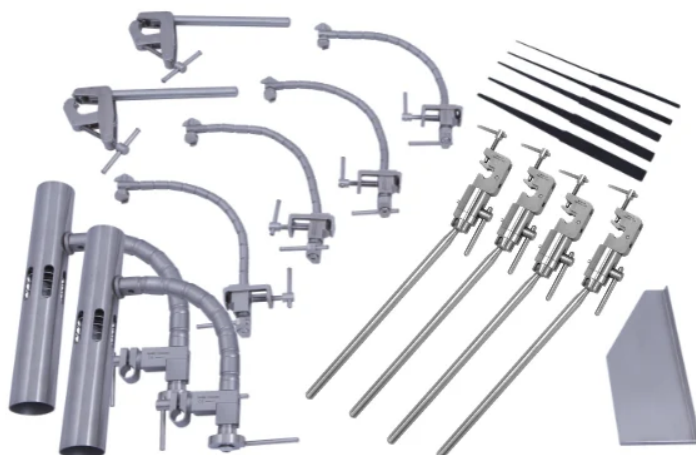


SIMAP Approved since 2023

All procedures and processes follow FDA guidelines.

Greenberg Retractor

SKU RM-GR-1

\$3,999 USD


COMPONENT LIST

QUANTITY	COMPONENT	DIMENSIONS / DESCRIPTION
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 5/8" (4 mm to 16 mm) — medium-wide blade for lobar and subtemporal access
1	Tapered Retractor Blade	⅛" to ½" (3 mm to 12.5 mm) — standard blade for deep interhemispheric corridors
1	Tapered Retractor Blade	3/32" to 3/8" (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" × 6¾" (7.5 cm × 16.8 cm) — mounts on frame to organize neuro-patties

QUANTITY	COMPONENT	DIMENSIONS / DESCRIPTION
1	Sterilization Tray	17" × 10" × 2½" (43 cm × 25 cm × 6.3 cm) — heavy-duty perforated organizing tray

PRODUCT DESCRIPTION

The Greenberg Retractor is a comprehensive neurosurgical retractor system recognized worldwide for providing unmatched modular exposure and hands-free stabilization during deep intracranial procedures. By clamping rigidly onto skull clamp posts, this multi-tiered retractor framework constructs a customized 3D working perimeter directly around the craniotomy margin.

Designed to maximize microsurgical precision, this complete Greenberg Retractor system includes two 6-inch primary bars, four 12-inch floating secondary bars, four 9.5-inch articulating flex arms, and two 10-inch ergonomic handrests to steady the surgeon's forearms. The system is equipped with five double-ended malleable tapered retractor blades (from 1.5 mm micro-blades up to 19 mm broad cortical blades) and an integrated frame-mounted aluminum pattie tray.

Machined from Premium Grade AISI 304/316 Stainless Steel (Non-Magnetic) with an anti-glare satin finish, Retractor Maker supplies the Greenberg Retractor non-sterile and fully autoclavable inside a dedicated 17" × 10" × 2½" perforated sterilization organizer tray, offering complete surgical confidence for complex cranial operations.



THANK YOU

We look forward to discussing your surgical retractor requirements.

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