



RETRACTOR MAKER

PRODUCT BROCHURE OF

McCulloch-Type Microdiscectomy Rigid Retractor Frame

CERTIFIED & APPROVED

✓ EN ISO 13485:2016 + A11:2021



ISO 9001:2015



EN ISO 7153-1:2016



cGMP Approved

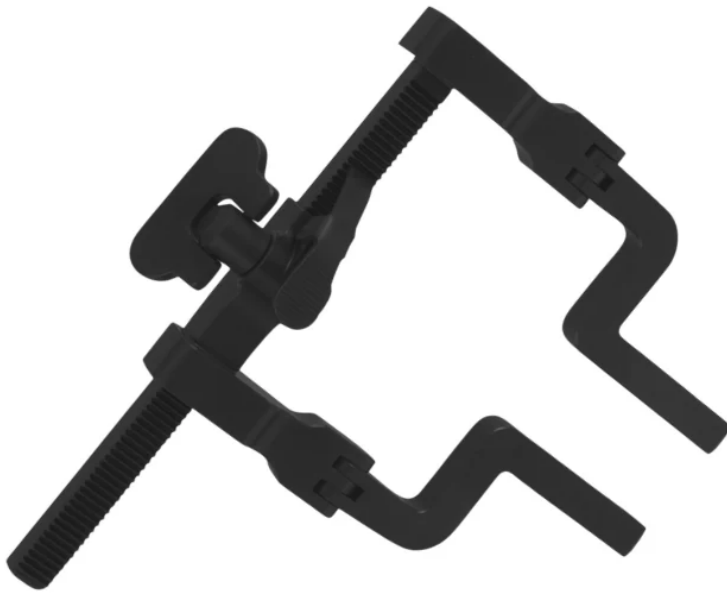


SCCI Registered since 2023



SIMAP Approved since 2023

All procedures and processes follow FDA guidelines.



McCulloch-Type Microdiscectomy Rigid Retractor Frame

SKU RM-MMRRF-14-1

\$384 USD

AVAILABLE SIZES & PRICING

SIZE / OPTION	SKU / DETAILS	PRICE (USD)
McCulloch-Type Microdiscectomy Rigid Retractor Frame	Dimensions / Details: 14 cm overall length, rigid non-hinged chassis, gear drive · Quantity Included: 1	\$384
Protective Sleeve / Box	Dimensions / Details: Individual transit packaging · Quantity Included: 1	\$384

PRODUCT DESCRIPTION

The McCulloch-Type Microdiscectomy Rigid Retractor Frame is a premier self-retaining spinal retractor chassis engineered specifically to establish an unyielding, hands-free operative corridor during lumbar microdiscectomies and posterior spinal decompressions. Built to host modular side blades and hooks, this rigid chassis eliminates visual obstruction under operating microscopes, ensuring stable tissue retraction throughout delicate interlaminar navigation.

Designed with a standard mechanical footprint, this McCulloch-Type Microdiscectomy Rigid Retractor Frame features an overall frame length of 14 cm (\$384). Handcrafted from Premium Grade AISI 304/316 Stainless Steel (Non-Magnetic), the structural geometry incorporates a rigid, non-hinged self-retaining base chassis framework that resists bending under dense paraspinal muscular loads. Its precision mechanical gear spread mechanism allows smooth, micro-calibrated opening, giving surgeons total control over tissue tension while preserving an open optical corridor.

Forged with an anti-glare satin matte finish, Retractor Maker manufactures the McCulloch-Type Microdiscectomy Rigid Retractor Frame to withstand repetitive hospital autoclave cycles, providing neurosurgical and spine centers worldwide with unmatched mechanical rigidity, high corrosion resistance, and complete clinical dependability.



THANK YOU

We look forward to discussing your surgical retractor requirements.

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