



RETRACTOR MAKER

PRODUCT BROCHURE OF

Caspar 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



Caspar Self Retaining Retractor

SKU RM-CSRR-SET-1

\$649 USD

COMPONENT LIST

QUANTITY	COMPONENT	DIMENSIONS / DESCRIPTION
1	Double-Hinged Scissor Frame Chassis	Articulated low-profile frame with ratchet and screw lock
1	Manual Adjustment Key	Calibrated adjustment wrench for micro-tension setting
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
1	Protective Storage / Transit Box	Custom fitted transit case

PRODUCT DESCRIPTION

The Caspar Self Retaining Retractor is an internationally acclaimed spinal surgical retractor system engineered specifically to provide stable, hands-free soft-tissue and visceral displacement during anterior cervical discectomy and fusion (ACDF) and cervical corpectomy. Designed with a double-hinged scissor frame that drops handles laterally away from the neck, this system allows spine surgeons to maintain continuous medial-lateral counter-traction without obstructing the microscopic line of sight or fluoroscopic imaging.

Built to clinical framework specifications, this Caspar Self Retaining Retractor complete set (\$649) features an articulated double-hinged shank scissor chassis governed by an integrated screw lock and ratchet locking lever. Handcrafted from Premium Grade AISI 304/316 Stainless Steel (Non-Magnetic), the modular system includes a manual adjustment key along with a detachable lateral blade system configured with a 38 mm standard working depth. The modular blade inventory combines semi-sharp pronged blades (selectable in 2-prong, 3-prong, or 4-prong styles to anchor securely into the longus colli muscles) and elongated Caspar flat blade /

hook modules that safely retract the esophagus and trachea medially.

Forged with an anti-glare satin matte finish, Retractor Maker produces the Caspar Self Retaining Retractor to withstand repetitive hospital autoclave cycles, providing neurosurgical operating suites and orthopedic spine centers worldwide with unmatched mechanical stability, corrosion resistance, and complete autoclave durability.



THANK YOU

We look forward to discussing your surgical retractor requirements.

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