



RETRACTOR MAKER

PRODUCT BROCHURE OF

Total and Reverse Shoulder Arthroplasty Glenosphere
Component 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



Total and Reverse Shoulder Arthroplasty Glenosphere Component Retractor

SKU RM-TRSAGCR-26-1

\$109 USD

AVAILABLE SIZES & PRICING

SIZE / OPTION	SKU / DETAILS	PRICE (USD)
Total and Reverse Shoulder Arthroplasty Glenosphere Component Retractor	10 ¼" (26.03 cm) length, 24 mm dual-prong tip, ergonomic handle	\$109
Protective Sleeve / Box	Individual transit packaging	\$109

PRODUCT DESCRIPTION

The Total and Reverse Shoulder Arthroplasty Glenosphere Component Retractor is a specialized orthopedic surgical instrument engineered specifically to provide dependable bone leverage and posterior displacement of the proximal humerus during anatomical and reverse shoulder reconstructions. Designed to seat behind the glenoid rim and humeral neck, this retractor allows surgical teams to push the humerus posteriorly, establishing an expansive visual corridor directly into the glenoid vault for baseplate fixation and glenosphere component seating.

Built to withstand high-frequency autoclave sterilization cycles while providing a lifetime warranty against rust and material defects, this Total and Reverse Shoulder Arthroplasty Glenosphere Component Retractor configuration features an overall tool length of 10 ¼ inches (26.03 cm, \$109). Handcrafted from Premium Grade AISI 304/316 Stainless Steel (Non-Magnetic), the working tip footprint incorporates a 24 mm wide dual-prong geometry contoured to cradle humeral bone cortices and heavy capsular tissues cleanly without slipping. Its handle assembly features an elongated single-ended architecture integrated into an ergonomic handle to ensure comfortable, secure, and non-slip control throughout prolonged joint preparation.

Provided as a non-sterile, re-sterilizable operating room device with an anti-glare satin matte finish, Retractor Maker manufactures the Total and Reverse Shoulder Arthroplasty Glenosphere Component Retractor to withstand immense mechanical torque, delivering exceptional corrosion resistance, structural rigidity, and complete autoclave durability for shoulder reconstruction suites and sports medicine centers worldwide.



THANK YOU

We look forward to discussing your surgical retractor requirements.

CONTACT RETRACTOR MAKER

EMAIL

info@retractor maker.com

WHATSAPP

+92 327 8345101

WEBSITES

retractor maker.com
retractor manufacturer.com

ADDRESS

Retractor Maker, Near FFRV+F29, Roras Road, Sialkot-51310, Pakistan

FOLLOW US



[LinkedIn](#)



[Facebook](#)



[Instagram](#)



[X \(Twitter\)](#)



[YouTube](#)



[Pinterest](#)