



RETRACTOR MAKER

PRODUCT BROCHURE OF

Saxena Bone Grafting 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



Saxena Bone Grafting Retractor

SKU RM-SBGR-1

\$124 USD

AVAILABLE SIZES & PRICING

SIZE / OPTION	SKU / DETAILS	PRICE (USD)
16.5 cm Variant — Serrated or Cross-Serrated	RM-SBGR-1-1	\$124
25.5 cm Variant — Serrated or Cross-Serrated	RM-SBGR-1-2	\$149

PRODUCT DESCRIPTION

The Saxena Bone Grafting Retractor is an indispensable orthopedic and reconstructive surgical retractor engineered specifically to provide reliable bone stabilization and soft-tissue displacement during autologous bone graft harvesting. Designed with specialized textured jaws that anchor securely onto the iliac crest or tibial cortices, this instrument prevents slipping under heavy mechanical traction, shielding surrounding neurovascular bundles while bone trephines and osteotomes are in use.

Built to withstand frequent autoclave sterilization cycles while providing a lifetime warranty against rust and manufacturing defects, this Saxena Bone Grafting Retractor is highly customizable across two overall length profiles: a 16.5 cm variant (\$124) optimized for tighter, more confined fields, and an extended 25.5 cm variant (\$149) engineered to provide ample reach in deeper surgical sites. Handcrafted from Premium Grade AISI 304/316 Stainless Steel (Non-Magnetic), surgeons can select between two textured jaw configurations: a Serrated Jaws profile layout for linear grip, or a Cross-Serrated Jaws profile layout for multi-directional non-slip bone engagement.

Forged with an anti-glare satin matte finish, Retractor Maker manufactures the Saxena Bone Grafting Retractor to withstand immense mechanical torque and repeated hospital autoclave cycles, providing orthopedic trauma centers, spine suites, and maxillofacial clinics worldwide with exceptional structural rigidity, corrosion resistance, and complete autoclave durability.



THANK YOU

We look forward to discussing your surgical retractor requirements.

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