



RETRACTOR MAKER

PRODUCT BROCHURE OF

Cooley Rib Spreader

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.



Cooley Rib Spreader

SKU RM-CRS-SERIES-2

\$319 USD

AVAILABLE SIZES & PRICING

SIZE / OPTION	SKU / DETAILS	PRICE (USD)
Infant Profile — 12 mm × 16 mm — 95 mm maximum spread — Neonatal and infant thoracic access, congenital heart surgery	RM-CRS-SERIES-2-1	\$319
Pediatric Profile — 15 mm × 30 mm — 140 mm maximum spread — Pediatric cardiac procedures and thoracotomy	RM-CRS-SERIES-2-2	\$329
Standard Adult Profile — 21 mm × 44 mm — 150 mm maximum spread — Standard adult thoracotomy, lobectomy, and lung resection	RM-CRS-SERIES-2-3	\$339
Large Adult Profile — 35 mm × 50 mm — 200 mm maximum spread — Bariatric thoracic surgery, deep mediastinal exposures	RM-CRS-SERIES-2-4	\$349

PRODUCT DESCRIPTION

The Cooley Rib Spreader is an internationally recognized cardiothoracic surgical retractor engineered specifically to provide safe, gradual intercostal rib separation during cardiovascular, pulmonary, and mediastinal operations. Designed with curved fenestrated lateral blades that seat smoothly over rib margins, this instrument allows surgeons to distribute spreading counter-traction evenly, preventing costal fractures while maintaining an unencumbered visual corridor into the thoracic cavity.

Built to span the full spectrum of patient body habitus, this Cooley Rib Spreader line is offered in four distinct clinical sizing profiles: the Infant Profile (\$319) with 12 mm × 16 mm blades and a 95 mm maximum track spread; the Pediatric Profile (\$329) with 15 mm × 30 mm blades and a 140 mm maximum track spread; the Standard Adult Profile (\$339) with 21 mm × 44 mm blades and a 150 mm maximum track spread; and the Large Adult Profile (\$349) with 35 mm × 50 mm blades and a 200 mm maximum track spread. Handcrafted from Premium Grade AISI 304/316 Stainless Steel (Non-Magnetic), its rotary crank drive locks positively under mechanical tension.

Forged with an anti-glare satin matte finish, Retractor Maker manufactures the Cooley Rib Spreader to withstand repetitive hospital autoclave cycles, providing open-heart surgical centers, pediatric cardiac suites, and thoracic operating rooms worldwide with exceptional mechanical stability, corrosion resistance, and complete autoclave durability.



THANK YOU

We look forward to discussing your surgical retractor requirements.

CONTACT RETRACTOR MAKER

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