



RETRACTOR MAKER

PRODUCT BROCHURE OF

Baby-Haight Rib Spreader

CERTIFIED & APPROVED

✓ EN ISO 13485:2016 + A11:2021



ISO 9001:2015



EN ISO 7153-1:2016



cGMP Approved



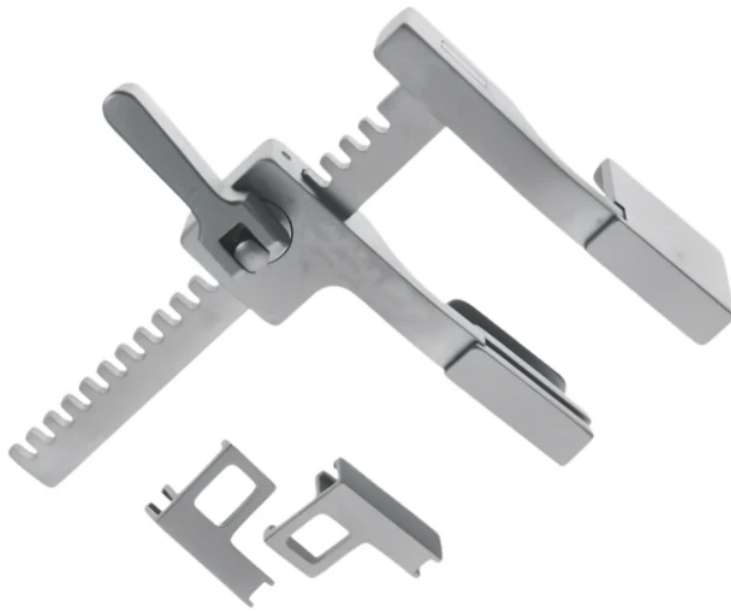
SCCI Registered since 2023



SIMAP Approved since 2023

All procedures and processes follow FDA guidelines.

Donald Cameron



Baby-Haight Rib Spreader

SKU RM-BHRS-52-1

\$289 USD

COMPONENT LIST

QUANTITY	COMPONENT	DIMENSIONS / DESCRIPTION
1	Ultra-Miniature Linear Expansion Guide Frame	Micro-slotted slide track built for neonatal surgical parameters
2	Detachable Fenestrated Lateral Blades (Pair 1)	9 mm × 10 mm mini tissue paddles designed to limit pressure necrosis
2	Detachable Fenestrated Lateral Blades (Pair 2)	9 mm × 20 mm mini tissue paddles for deeper infant corridors
1	Integrated Fine-Pitch Screw Lock	Low-profile turning thumb screw for step-by-step width control
2	Ergonomic Micro-Forceps Extension Arms	Streamlined lightweight handle profiles with smooth outer edges
1	Protective Storage / Box	Standard transit packaging

PRODUCT DESCRIPTION

The Baby-Haight Rib Spreader is a specialized neonatal and pediatric cardiothoracic surgical retractor engineered specifically to provide safe, gradual intercostal rib separation in extremely fragile infant thoracic cages. Designed with a micro-slotted linear expansion guide frame, this instrument allows pediatric surgeons to distribute mechanical distraction forces with step-by-step micro-precision, eliminating focal pressure necrosis and preventing costal fractures during congenital heart surgery.

Built specifically to manage neonatal surgical parameters, this Baby-Haight Rib Spreader complete set (\$289) provides up to 52 mm of micro-expansion channel capability. Handcrafted from Premium Grade AISI 304/316

Stainless Steel (Non-Magnetic), the modular system includes four detachable fenestrated lateral blades (two interchangeable pairs) comprising Pair 1 measuring 9 mm × 10 mm for shallow neonatal incisions, and Pair 2 measuring 9 mm × 20 mm for deeper infantile thoracic corridors. The integrated fine-pitch screw lock turning thumb screw delivers step-by-step self-retaining width control, while streamlined micro-forceps extension arms feature smooth outer edges that safeguard surrounding soft tissues.

Forged with an anti-glare satin matte finish, Retractor Maker manufactures the Baby-Haight Rib Spreader to withstand repetitive hospital sterilization cycles, providing pediatric cardiac centers, neonatal intensive surgical suites, and children's hospitals worldwide with exceptional mechanical stability, corrosion resistance, and complete autoclave durability.



THANK YOU

We look forward to discussing your surgical retractor requirements.

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