



RETRACTOR MAKER

PRODUCT BROCHURE OF

Ragnell-Davis Double Ended 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.



Ragnell-Davis Double Ended Retractor

SKU RM-RDDR-49-1

\$49 USD

AVAILABLE SIZES & PRICING

SIZE / OPTION	SKU / DETAILS	PRICE (USD)
2.5×8 mm / 5×15 mm — 15, 15.5, 16 cm (Flat / Round)	RM-RDDR-49-1-1	\$49
3×9 mm / 5×17 mm — 15, 15.5, 16 cm (Flat / Round)	RM-RDDR-49-1-2	\$49
4×8 mm / 6×15 mm — 15, 15.5, 16 cm (Flat / Round)	RM-RDDR-49-1-3	\$49

PRODUCT DESCRIPTION

The Ragnell-Davis Double Ended Retractor is an indispensable handheld surgical retractor engineered specifically to provide safe, non-traumatic soft-tissue displacement and wound margin exposure during plastic, hand, and facial reconstructive surgery. Designed with delicate, right-angled blades on opposing ends of a central handle, this instrument allows surgical teams to transition effortlessly between narrow superficial skin retraction and deeper subcutaneous tissue holding without exchanging tools.

Built with an adaptive selection matrix, this Ragnell-Davis Double Ended Retractor series is offered in three overall lengths: 15 cm, 15.5 cm, and 16 cm (\$49). Handcrafted from Premium Grade AISI 304/316 Stainless Steel (Non-Magnetic), the instrument provides selectable handle structural styles in either a Flat Handle layout or a Round Handle layout for enhanced fingertip rotation. Surgeons can choose from three dual-ended blade size combinations: 2.5 mm × 8 mm paired with a 5 mm × 15 mm blade, 3 mm × 9 mm paired with a 5 mm × 17 mm blade, or 4 mm × 8 mm paired with a 6 mm × 15 mm blade. The smooth, rounded blade margins protect delicate subdermal vascular plexuses.

Forged with an anti-glare satin matte finish, Retractor Maker manufactures the Ragnell-Davis Double Ended Retractor to withstand repetitive hospital sterilization cycles, delivering high corrosion resistance, unyielding

structural rigidity, and complete autoclave durability for plastic surgery suites and hand trauma centers worldwide.



THANK YOU

We look forward to discussing your surgical retractor requirements.

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