



RETRACTOR MAKER

PRODUCT BROCHURE OF

Kite Style Fan 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.



Kite Style Fan Retractor

SKU RM-KSFR-299-1

\$299 USD

AVAILABLE SIZES & PRICING

SIZE / OPTION	SKU / DETAILS	PRICE (USD)
5 mm — Straight Shaft	RM-KSFR-5S-1	\$299
5 mm — Curved Shaft	RM-KSFR-5C-1	\$299
10 mm — Straight Shaft	RM-KSFR-10S-1	\$299
10 mm — Curved Shaft	RM-KSFR-10C-1	\$299

PRODUCT DESCRIPTION

The Kite Style Fan Retractor is an innovative laparoscopic surgical retractor engineered specifically to provide expansive, stable visceral displacement and organ elevation during advanced laparoscopic and bariatric procedures. Designed with geometric interconnected blades that expand into an anatomical kite formation upon deployment, this instrument creates a broad triangular platform that supports the liver, stomach, or bowel loops uniformly, eliminating localized pressure points and preventing organ slippage.

Built to clinical framework specifications, this Kite Style Fan Retractor model (\$299) features versatile shaft diameter options of 5 mm or 10 mm, selectable across four shaft length variations: 32 cm, 33 cm, 35 cm, or an extended 45 cm for deep bariatric corridors. Handcrafted from Premium Grade AISI 304/316 Stainless Steel (Non-Magnetic), surgeons can select between Straight or Curved structural shaft chassis profiles to clear anatomical contours. Its functional handle upgrades incorporate an ergonomic grip design featuring integrated locking mechanisms that hold the expanded kite geometry securely, while the distal end capabilities feature high-torque rotatable blades for customized multi-angle tissue displacement.

Forged with an anti-glare satin matte finish, Retractor Maker manufactures the Kite Style Fan Retractor to withstand repetitive hospital autoclave cycles, providing minimally invasive surgical suites, bariatric operating

rooms, and laparoscopic oncology centers 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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