



# RETRACTOR MAKER

## PRODUCT BROCHURE OF

Allison Lung 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.



## Allison Lung Retractor

**SKU** RM-ALR-1

**\$79 USD**

### AVAILABLE SIZES & PRICING

| SIZE / OPTION                      | SKU / DETAILS | PRICE (USD) |
|------------------------------------|---------------|-------------|
| Infant / Pediatric — 20 mm × 23 cm | RM-ALR-1-1    | \$79        |
| Pediatric Compact — 30 mm × 11 cm  | RM-ALR-1-2    | \$89        |
| Standard — 40 mm × 25.5 cm         | RM-ALR-1-3    | \$99        |
| Adult Intermediate — 42 mm × 29 cm | RM-ALR-1-4    | \$109       |
| Adult Wide — 54 mm × 31 cm         | RM-ALR-1-5    | \$119       |
| Adult Extra-Wide — 65 mm × 31 cm   | RM-ALR-1-6    | \$129       |

### PRODUCT DESCRIPTION

The Allison Lung Retractor (frequently termed the Allison lung spatula) is an essential handheld thoracic surgical instrument engineered to depress and hold lung tissue away from the pericardium and mediastinum. Designed with a flexible wire-grid working end, this instrument distributes retractive force across an expansive contact surface to prevent localized parenchymal contusion and tissue shearing.

Adaptable across neonatal, pediatric, and adult thoracic interventions, the Allison Lung Retractor is manufactured across six distinct anatomical dimensions. Options range from compact 20 mm wide by 23 cm infant models up to wide 65 mm wide by 31 cm adult blades, including the standard 40 mm wide by 25.5 cm working configuration. Its solid ergonomic handle provides the operating surgeon with refined tactile feedback and leverage during long cardiac and pulmonary procedures.

Forged from Premium Grade AISI 304/316 Stainless Steel (Non-Magnetic) with a reflection-free satin finish, Retractor Maker manufactures the Allison Lung Retractor to withstand continuous hospital autoclaving cycles,

delivering long-lasting mechanical flexibility and reliability to cardiothoracic departments worldwide.



# THANK YOU

We look forward to discussing your surgical retractor requirements.

## CONTACT RETRACTOR MAKER

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