



# RETRACTOR MAKER

## PRODUCT BROCHURE OF

Campbell Nerve Root 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.



## Campbell Nerve Root Retractor

**SKU** RM-CNRR-1

**\$69 USD**

### AVAILABLE SIZES & PRICING

| SIZE / OPTION                 | SKU / DETAILS                                | PRICE (USD) |
|-------------------------------|----------------------------------------------|-------------|
| Campbell Nerve Root Retractor | 8 ¾" (22.2 cm) length, 10–10.5 mm wide blade | \$69        |
| Protective Sleeve / Box       | Individual transit packaging                 | \$69        |

### PRODUCT DESCRIPTION

The Campbell Nerve Root Retractor is a specialized spinal surgical instrument engineered specifically to provide safe, non-traumatic retraction and protection of the thecal sac and exiting nerve roots during lumbar decompression surgery. Designed with an elongated, slender shaft, this retractor grants spine surgeons deep visualization into the interlaminar space while keeping manual instrumentation outside the direct microscopic line of sight.

Built for optimal neural tissue handling, this Campbell Nerve Root Retractor model features an overall length of 8 ¾ inches (22.2 cm) paired with an expansive 10 mm to 10.5 mm wide blade profile. Unlike narrow-tip probes that risk focal pressure necrosis, this wide-blade design distributes traction forces evenly across neural membranes, gently cradling nerve fibers away from spinning burrs, disc rongeurs, and interbody cages. Its ergonomic handle delivers refined tactile feedback and non-slip control during delicate discectomy tasks.

Manufactured from Premium Grade AISI 304/316 Stainless Steel (Non-Magnetic) with a reflection-free satin matte finish, Retractor Maker supplies the Campbell Nerve Root Retractor non-sterile and fully autoclavable inside protective packaging, providing spinal and neurosurgical operating theaters worldwide with unmatched precision and corrosion resistance.



# THANK YOU

We look forward to discussing your surgical retractor requirements.

## CONTACT RETRACTOR MAKER

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