



RETRACTOR MAKER

PRODUCT BROCHURE OF

Charnley Initial Incision 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.

Donald Cameron



Charnley Initial Incision Retractor

SKU RM-CIIR-399-1

\$399 USD

COMPONENT LIST

QUANTITY	COMPONENT	DIMENSIONS / DESCRIPTION
1	Self-Retaining Loop Forceps Chassis	Perimeter smooth frame loop
1	Short Outward-Curving 4-Blunt Prong Blade	25 mm × 32 mm working end
1	Long Outward-Curving 4-Blunt Prong Blade	25 mm × 38 mm working end
1	Detachable Traction Hook	Curved tissue engagement anchor
1	Metal Traction Connection Chain	Mechanical linkage strand
1	Gravity Suspension Weight Assembly	Sustained pull mass weight
1	Protective Storage / Box	Standard transit packaging

PRODUCT DESCRIPTION

The Charnley Initial Incision Retractor is an internationally acclaimed self-retaining orthopedic surgical retractor system engineered specifically to provide continuous, hands-free soft-tissue and wound margin exposure during total hip arthroplasty (THA). Designed to hold the initial skin and heavy subcutaneous adipose layers apart cleanly, this system eliminates the need for manual assistant holding during lateral and anterolateral hip exposures, preserving an open visual corridor down to the fascia lata.

Built to clinical framework specifications, this Charnley Initial Incision Retractor complete set (\$399) features an articulated self-retaining loop forceps chassis with a smooth perimeter loop. Handcrafted from Premium Grade AISI 304/316 Stainless Steel (Non-Magnetic), the working end integrates a short outward-curving 4-blunt prong

blade (25 mm × 32 mm) on one side paired with a long outward-curving 4-blunt prong blade (25 mm × 38 mm) on the opposing arm. The system includes a detachable traction hook, a mechanical linkage metal traction connection chain, and a calibrated gravity suspension weight assembly that applies continuous downward pulling mass to maintain tension automatically.

Forged with an anti-glare satin matte finish, Retractor Maker produces the Charnley Initial Incision Retractor to withstand repetitive hospital autoclave cycles, providing joint replacement centers, trauma operating suites, and orthopedic surgical clinics worldwide with exceptional durability, corrosion resistance, and complete autoclave durability.



THANK YOU

We look forward to discussing your surgical retractor requirements.

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