

ENTrac[®] Retraction Systems



One Platform.
Absolute Retraction.
Designed for Versatility.

Mediflex[®]

ENTrac® TransOral Robotic Surgery (TORS) Retraction Platform



A low-profile retraction platform engineered for TransOral Robotic Surgery (TORS). Lightweight, quick to set up and highly modular, ENTrac® provides reliable exposure while staying clear of robotic arms. An assortment of blade patterns are available to match patient anatomy and pathology. The table-mounted StrongArm locks in stable retraction.

ENTrac®—designed to simplify TORS without sacrificing access.

**ENTrac®
Elevating Ratchet**
(Allows up & down adjustments)
Ref. No. 55009

**ENTrac®
Tilt Ratchet, Locking**
Ref. No. 72294-L

**ENTrac®
In-Line Blade**
Ref. No. 55016-IL

ENTrac® HEAD & NECK SYSTEM SURGERY REF. NO. 55100-SA

Ref. No.	Description	Qty
72286	Ring Segments, Straight 2 1/2" (6.4cm)	1
72284	Ring Segments, Round 6 1/2" (16.5cm) Dia.	1
55009	Elevating Ratchet	1
72280	Clasper Attachment	1
72294-L	Tilt Ratchet, Locking	4
55012	Blade, Mandible-Maxilla	1
55013-IL	Blade, Tongue, Curved, Small, In-Line	1
55014-IL	Blade, Tongue, Left, In-Line	1
55015-IL	Blade, Tongue, Right, In-Line	1
55016-IL	Blade, Tongue, Curved Large, In-Line	1
55017-IL	Blade, Laryngeal, Curved 17cm, In-Line	1
55018-IL	Blade, Tongue, Curved Medium, In-Line	1
73000-SA	StrongArm® w/ Distal Arm , QC Fitting and Rail Clamp	1

ENTrac[®] Head & Neck Surgery Retraction Platform

A modular retraction system designed for the diverse needs of head & neck surgery. Designed with adaptability in mind, it transitions effortlessly between open, transoral, endoscopic, and robotic procedures. Its low-profile architecture ensures maximum surgical access without obstruction, while its assortment of reusable blades and disposable Stay Hooks deliver tailored exposure for each case.



With a quick setup, stable retraction using a FlexArm[™] or StrongArm[®] Holding System, and multi-application versatility, ENTrac[®] is the only retraction system needed for head & neck surgery.



Applications for Head & Neck surgery include:

- Parotidectomy
- Para/Thyroidectomy
- Mandibulectomy
- Tumor Excision
- Neck Dissection



Adjustable Split Ring to accommodate patient size or surgical site

SureStay[®] Beaded Surgical Stays

- Positive locking feature ensures position is always maintained
- Beaded design greatly reduces slippage



Scan for more information on SureStay[®]

ENTrac[®] ENT / THYROID BASIC SYSTEM | REF. NO. 72230-B

Ref. No.	Description	Qty
72295	Adjustable Split Ring 7" (17.8cm) Closed Dia.	1
72294	Tilt Ratchet	5
72290	Twist Ratchet	1
72257	Blade, Hook, Quad, Blunt	1
72256-S	Blade, Hook, Double, Sharp	2
72276	Blade, Deaver, ½" x 2" (1.3 x 5.1cm)	1
72261	Blade, Kelly, ⅜" x 1 ¼" (1.0 x 3.2cm)	1
72262	Blade, Kelly, ½" x 1 ½" (1.3 x 3.8cm)	1
72150	Quad Hook, Blunt ¾" (1.9cm) Deep	1

ENTrac® Systems & Accessories



FlexArm™ Plus System
Ref. No. 99054-QCLR

TORS Blades



StrongArm® System
Ref. No. 73000-SA

ENTrac® SYSTEMS

55100-SA	ENTrac™ Head and Neck Surgery System, StrongArm® System
55100	ENTrac™ Head and Neck Surgery System
72230-B	ENTrac™ ENT / Thyroid Basic System

HOLDING & POSITIONING SYSTEMS / ACCESSORIES

99054-QCLR	Univ. Single FlexArm™ Plus System, Long Reach, QC Hex Fitting
73000-SA	StrongArm® w/ Short Distal Arm, QC Fitting and Rail Clamp
72280	Clasper Attachment

RINGS

72295	Adjustable Split Ring 7" (17.8cm) Closed Diameter
72284	Ring Segments, Round 61/2" (16.5cm) Diameter
72286	Ring Segments, Straight 2 1/2" (6.4cm)

RATCHETS

55009	Elevating Ratchet
72294-L	Tilt Ratchet, Locking
72294	Tilt Ratchet

TORS BLADES

55012	Blade, Mandible-Maxilla
55013-IL	Blade, Tongue, Curved, Small, In-Line
55014-IL	Blade, Tongue, Left, In-Line
55015-IL	Blade, Tongue, Right, In-Line
55016-IL	Blade, Tongue, Curved Large, In-Line
55017-IL	Blade, Laryngeal, Curved 17cm, In-Line
55018-IL	Blade, Tongue, Curved Medium, In-Line

OPEN SURGEY BLADES

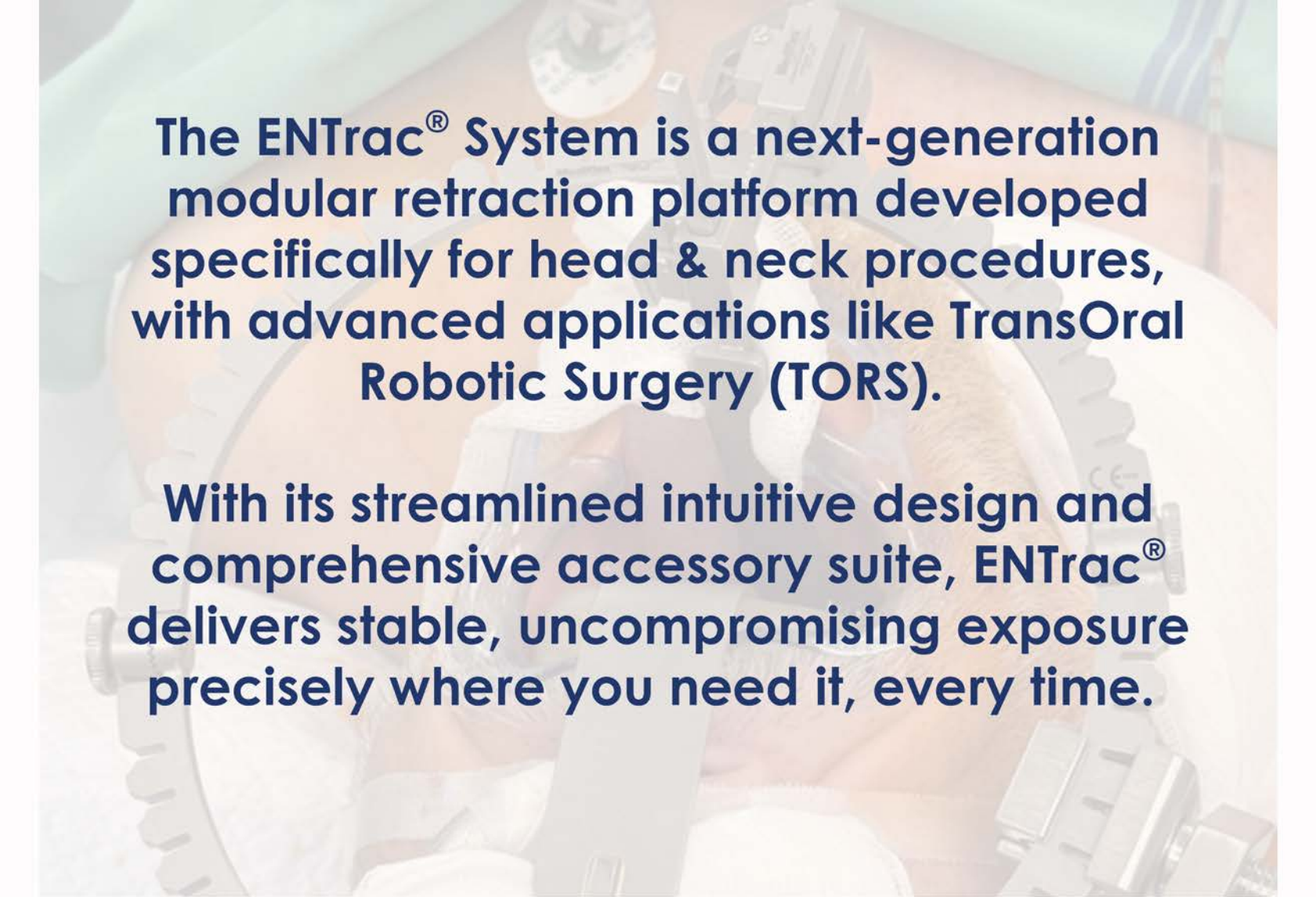
72272	Blade, Malleable 3/4 x 4" (1.9 x 10.2cm)
72273	Blade, Malleable 1/2 x 4" (1.3 x 10.2cm)
72274	Blade, Malleable 1 x 4" (2.5 x 10.2cm)
72276	Blade, Deaver, 1/2" x 2" (1.3 x 5.1cm)
72261	Blade, Kelly, 3/8" x 1 1/4" (1.0 x 3.2cm)
72262	Blade, Kelly, 1/2" x 1 1/2" (1.3 x 3.8cm)
72256-S	Double Hook, Sharp
72257	Quad Hook, Blunt
72150	Quad Hook, Blunt, 3/4" (1.9cm) Deep

SURESTAY® DISPOSABLE SURGICAL STAYS

4105S-2	Elastic Beaded Stays, 5mm Sharp Hook, 2/Pk, 5Pks/Bx
4107F-2	Elastic Beaded Stays, 7mm Two Finger Hook, 2/Pk, 5Pks/Bx
4112B-2	Elastic Beaded Stays, 12mm Blunt Hook, 2/Pk, 5Pks/Bx
412FB-2	Elastic Beaded Stays, 12mm Two Finger Blunt Hook, 2/Pk, 5Pks/Bx
412FB-50	Elastic Beaded Stays, 12mm Two Finger Blunt Hook, 50/c
4112B-50	Elastic Beaded Stays, 12mm Blunt Hook, 50/Cs
4105B-50	Elastic Beaded Stays, 5mm Blunt Hook, 50/Cs
4105S-50	Elastic Beaded Stays, 5mm Sharp Hook, 50/Cs
4105B-2	Elastic Beaded Stays, 5mm Blunt Hook, 2/Pk, 5Pks/Bx

HOLDING TIPS

69707	Stainless Steel Instrument Clamp Attachment with Hex Fitting
73000-SA	Quick-Grip Scope Holding Attachment - Hex Fitting - 4mm



The ENTrac[®] System is a next-generation modular retraction platform developed specifically for head & neck procedures, with advanced applications like TransOral Robotic Surgery (TORS).

With its streamlined intuitive design and comprehensive accessory suite, ENTrac[®] delivers stable, uncompromising exposure precisely where you need it, every time.

One Platform. Absolute Retraction. Designed for Versatility.



Modular system allows for patients of all sizes



System adaptable for use in other ENT procedures



Table mounted stabilization creates a static operative site



Advantageous in both robotic and non-robotic cases



Extensive offering of retractor blades for shallow or deep access



Lightweight design reduces jaw luxation



Reduces interference with robotic arms



Proprietary design, manufactured in the USA

TO LEARN MORE ABOUT THE
ENTRAC® SYSTEM SCAN:



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