

DynaTracTM Retractor Systems FOR OPTIMAL SURGICAL EXPOSURE & STABILIZATION

DYNAMIC

Allows for progressive, precise retraction throughout the procedure for maximum field exposure and management

VERSATILE

Permits superficial retraction using Surgical Stays and deeper tissue retraction using retractor blades

STABLE

Can be used as a self-retaining frame or connect via Hex Post to FlexArm[™] Plus for stable table mounted retraction.



DynaTrac[™] System Versatility



Lightweight DynaTrac[™] Retractor Frame with Surgical Stays only



Table Mounted DynaTrac[™] Retractor Frame with Mini-Bookler[®] Retractor Blades & Tilt Ratchets



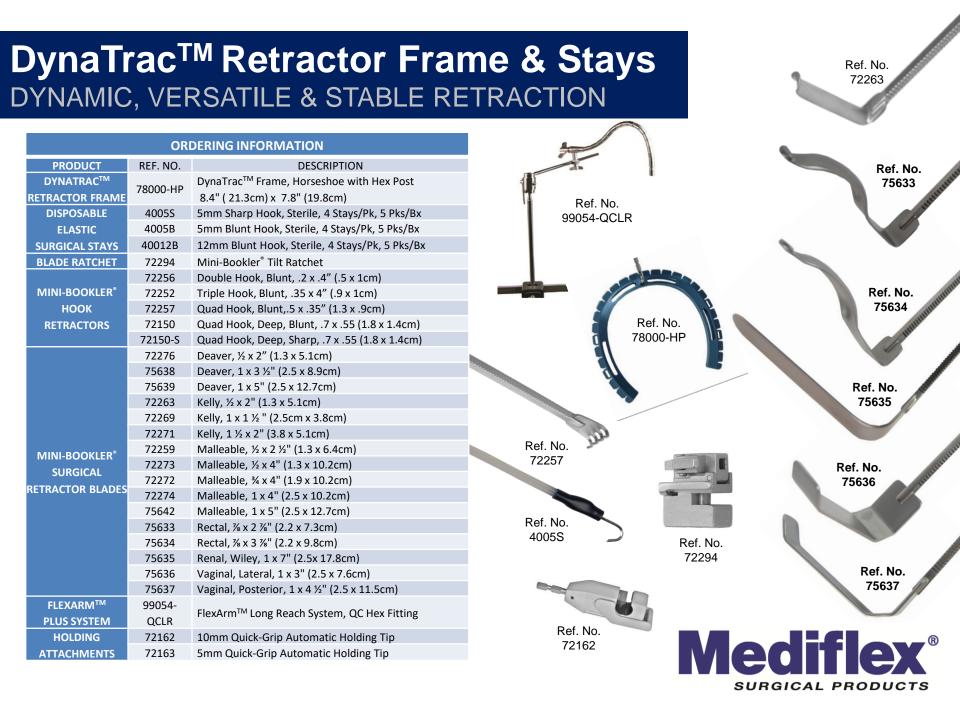
FlexArm[™] Plus Table Mounted DynaTrac[™] Retractor Frame with Surgical Stays, Mini-Bookler[®] Retractor Blades & Tilt Ratchets



DynaTrac[™] Surgical Stays

- Sterile, Disposable
- 4 Stays per pack, 5 packs per box





Featuring proprietary Mediflex Hex Post fitting to connect to FlexArm[™] Plus

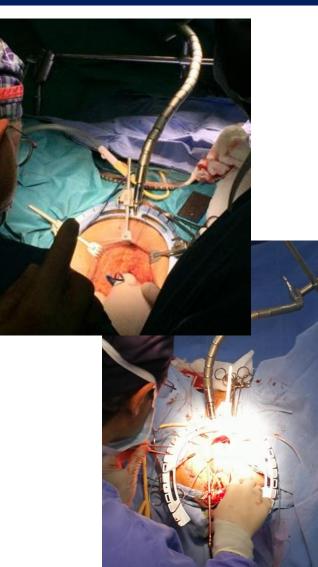
Mediflex[®]

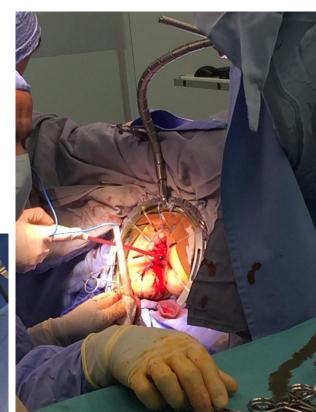
SURGICAL PRODUCTS

Key Applications

Unobstructed visualization and access for transvaginal procedures including:

- Vaginal Hysterectomy
- Reconstructive pelvic surgery
 - Sling Procedures
 - Anterior Repair Procedures
 - Posterior Repair Procedures
- Vaginal Biopsies
- Mesh Excision
- Episiotomy Repair



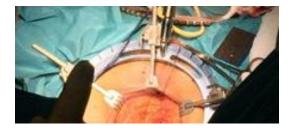






Features & Benefits

- Simplifies the dissection and overall surgery
- Adaptability to retraction requirements-superficial and/or deep(er)
- Constant retractive force using elastic Stays and/or blades
- Unobstructed visualization; uniform exposure
- Eliminates an assistant used for retraction
- Saves procedure time OR time
- Reusable Frame and Blades are cost-effective
- FlexArm[™] Plus Holding & Positioning System provides maximum stabilization





DynaTrac Retractor Frames COMING SOON



DynaTrac[™] Retractor Frame – Square

Ref. No. 78001-HP, with Hex Post 7.4" (18.8cm) x 7.4" (18.8cm)

Key Applications Colorectal

- Anal Fistula Repair
- Retrovaginal Fistula Repair
- Perineal Proctectomy (Rectal Prolapse Repair)
- Low Anterior Resection (LAR) / Colo-anal Anastomosis
- Sphincteroplasty
- Hirschsprung's Procedures
- Total proctocolectomy ileal pouch anal anastomosis / mucosectomy



DynaTrac[™] Retractor Frame – Figure 8 Ref. No. 78002-HP with Hex Post

Ref. No. 78002-HP, with Hex Post 15.3" (38.9cm) x 8.9" (22.6cm)

Key Applications Head & Neck

- Tracheostomy
- Lymph Node Biopsy
- Thyroidectomy and Parathyroidectomy

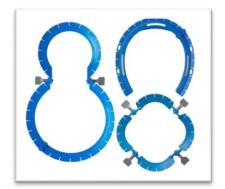
URO-GYNE

- Anterior and Posterior repairs (with and without Mesh)
- Mid-Urethral Slings
- Thyroidectomy and Parathyroidectomy

COMPETITOR OVERVIEW

Cooper Surgical offers **Lone Star** Disposable Kits *which are...*

- Expensive
- Requires stock management
- Only used for superficial retraction, with elastic Stays
- Does not permit table mounted retraction
- Horseshoe shape not available in reusable, only disposable
- Stays are more expensive compared to Mediflex's
- Rake/Hooks are disposable, Mediflex offers reusable
- Frame requires suturing or clamping for fixation and stability







COMPETITOR OVERVIEW

	Mediflex ® DynaTrac [™] System	Cooper Surgical Lone Star™	LiNA[™] SeaStar [™]
Reusable Horseshoe Frame	\checkmark	X	×
Self-Retaining Retractor Frame	\checkmark	\checkmark	\checkmark
Does not require suturing to patient for security	\checkmark	×	×
Surgical Stays for superficial retraction	\checkmark	\checkmark	\checkmark
Surgical retractor blades for deep retraction	\checkmark	×	×
Table-mount connection	\checkmark	×	×
Table mounted holding & positioning systems	\checkmark	X	×

COMPETITOR CROSS REFERENCE

	Cooper Surgical Lone Star™	Mediflex ® DynaTrac [™] System
5mm Sharp Hook	3311	4005S
5mm Blunt Hook	3316	4005B
12mm Blunt Hook	3350	4012B
2 Prong Rake Hooks- Blunt	3332 (Disposable)	72256 (Reusable)
3 Prong Rake Hooks- Blunt	3335 (Disposable)	72252 (Reusable)
4 Prong Rake Hooks- Blunt	3334 (Disposable)	72257 (Reusable)
4 Prong Rake Hooks- Deep, Sharp	NOT AVAILABLE	72150-S (Reusable)
4 Prong Rake Hooks- Deep, Blunt	NOT AVAILABLE	72150 (Reusable)



FlexArmTM Plus | Holding Benefits DYNAMIC, VERSATILE & STABLE RETRACTION

- 1. Can be used to free-up OR personnel for more important tasks saves time and labor
- 2. Gives surgeons precise control over the position of cameras, retractors etc.
- 3. Eliminates movement and fatigue of 'human holders'
- 4. Reduction in organ trauma associated with hand held (human) retraction









Mediflex[®]

SURGICAL PRODUCTS

