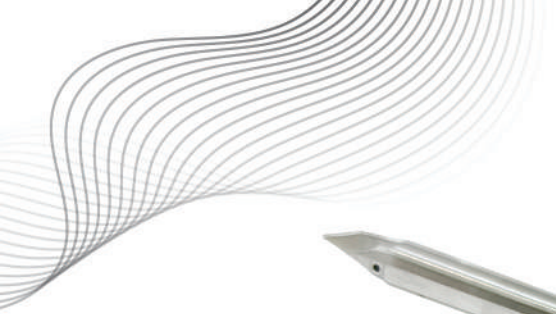




TAVAS[®]



General Surgery
Gynecology
Urology

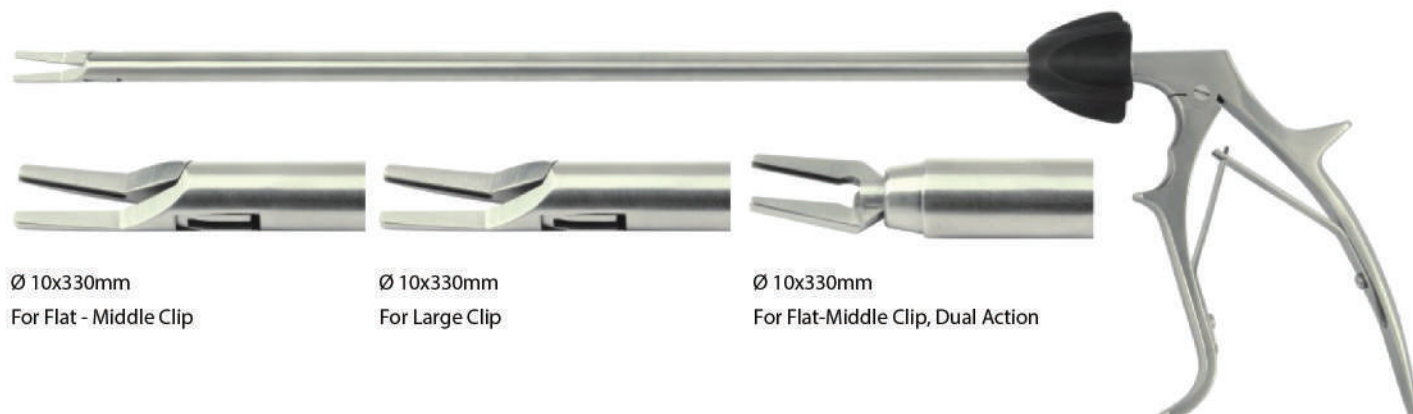
ABOUT US

TAVAS® – The Bond Of Trust, Set to be a Global Leader in Laparoscopic Surgical Instruments. The state - of - the - art range of laparoscopic instruments crafted to meet the highest international standards of quality and performance. Designed with precision and innovation at its core, **TAVAS®** is engineered to enhance surgical accuracy and optimize patient recovery, setting new benchmarks in laparoscopic surgery. With both standard and customizable solutions, **TAVAS®** empowers healthcare professionals to deliver superior outcomes while minimizing recovery time. With its unwavering focus on excellence, **TAVAS®** is poised to become a global leader in the field, driven by its commitment to quality, innovation, and patient-centric care.



Titanium Clip Applier

TAVAS®



Ø 10x330mm

For Flat - Middle Clip

Ø 10x330mm

For Large Clip

Ø 10x330mm

For Flat-Middle Clip, Dual Action

Hem-o-lok Clip Applier



For Hem-o-lok 544250

For Hem-o-lok 544240

For Hem-o-lok 544230

For Hem-o-lok 544250

For Hem-o-lok 544240

For Hem-o-lok 544230

Hem-o-lok Clip Remover

TAVAS®



For all Size Clip



Trocar, Adaptor, Sealing Cap



110mm
Magnetic Flap Valve
Ø 5.5 mm
Ø 10.5 mm
Ø 11 mm
Ø 6 mm
Ø 12.5 mm

110mm
Magnetic Flap Valve With Protection
Ø 5.5 mm
Ø 6 mm
Ø 10.5 mm
Ø 11 mm
Ø 12.5 mm



Needle Holder

TAVAS®

Needle Holder



Needle Holder



Needle Holder



Needle Holder



Needle Holder



Needle Holder V Type
(Titanium Alloy)



Needle Holder Gum Type
(Titanium Alloy)



Straight



Curved



Automatic Reset

Bipolar Coagulating Forceps

TAVAS®



Maryland, Dual Action



Maryland, Single Action



Atraumatic, Dual Action



Atraumatic, Single Action

Monopolar Instruments



L Hook



Spatula

Forceps Disassembling Instruction

TAVAS®

One forceps disassemble into 3 parts : Jaw insert + Insulated sheath tube + Handle Disassembly Instruction :

Step 1 : Press Button

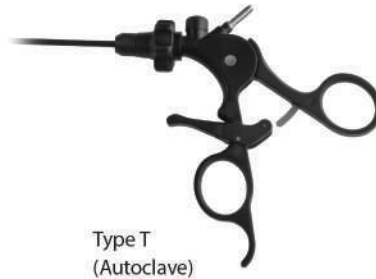
Step 2 : Elevate the rear handle

Step 3 : Extract the sheath with insert

Step 4 : Hold the Jaw insert and rotate, then extract the insert.



Handles



5 mm Dissecting/Grasping forceps & Scissors



5 mm Grasping Forceps

TAVAS®



21 mm
Grasping, plate-shaped, atraumatic, fenestrated



17 mm
Grasping, atraumatic with spoon, distal gridflat teeth



14 mm
Grasping, extracting with 2+3 teeth



17 mm
Grasping, blunt with wavy teeth



18 mm
Grasping, atraumatic with grid flat teeth



15 mm
Grasping, fenestrated and hollow



15 mm
Grasping, distal 2+3 claws with wavy teeth



10 mm
Grasping, jaw cup with wavy teeth border



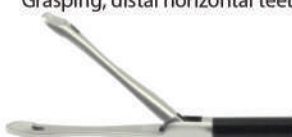
18 mm
Grasping, atraumatic jaw cup, fenestrated



21 mm
Gallbladder grasping, distal horizontal teeth, fenestrated



21 mm
Grasping, distal horizontal teeth with hollow



32 mm
Grasping, distal pyramidal-shaped teeth, single action



25 mm
Grasping, long nose with pyramidal-shaped teeth



30 mm
Grasping, plate-shaped, concave-convex jaw



20 mm
Mesentery grasping, fenestrated



30 mm
Grasping, distal 2+3 claws, single action



35 mm
Intestinal grasping, plate-shaped, fenestrated



30 mm
Grasping, long nose, distal horizontal teeth with hollow



22 mm
Grasping, distal 2+3 claws



21 mm
Appendix grasping, fenestrated and hollow



35 mm
Grasping, long nose plate-shaped with vertical groove



17 mm
Grasping, spade



21 mm
Universal grasping



17 mm
Grasping, distal 2+3 claws with horizontal serration



17 mm
Grasping, distal 2+3 claws with horizontal serration, fenestrated and hollow



21 mm
Grasping, multitask

5 mm Grasping/Biopsy Forceps & Scissors

TAVAS®



25 mm
Grasping, distal pyramidal-shaped teeth
with fenestrated hollow



22 mm
Grasping, toothless with distal spoon
and fenestrated



21 mm
Grasping, distal with single claw, toothless



17 mm
Grasping with distal vertical serration



25 mm
Gastric grasping with distal fenestrated



21 mm
Bowel grasping with horizontal serration



30 mm
Gastric grasping with fenestrated, single action



17 mm
Grasping, fenestrated and hollow



17 mm
Grasping, hollow



17 mm
Ureteral grasping, toothless



15 mm
Tubal grasping with distal circular plate



40 mm
Bowel grasping with single fenestrated jaw



40 mm
Bowel grasping with dual fenestrated jaw



30 mm
Bowel grasping with wavy teeth



21 mm
Grasping with distal 1-2 claws



32 mm
Lobe grasping with distal fenestrated serration



17 mm
Knot tying forceps



17 mm
Knot tying forceps



17 mm
Knot tying forceps



15 mm
Biopsy forceps with cup, single jaw
action



15 mm
Tapered nose, horizontal serration
with jaw cup



15 mm
Blunt nose, horizontal serration with
jaw cup



15 mm
Bullet nose, horizontal serration with
jaw cup



15 mm
Biopsy forceps, dual jaw action



15 mm
Biopsy forceps, spiked jaw cup



17 mm
Biopsy punch with serration border



25 mm
Scissor, straight Ø10

Veress Needle

TAVAS®



Veress Needle Ø 2.5x120 mm
Veress Needle Ø 2.2x100 mm

Aspiration Needle



Aspiration Needle Ø 5x330 mm



0.8 mm



1.0 mm



1.2 mm



1.5 mm



1.7 mm



2.0 mm

Suction/Irrigation Tube



Sliding Ø 10x330 mm



Sliding Ø 5x330 mm



Sliding Valve Ø 5x330 mm



Sliding Ø 10x330 mm



Sliding (4 Outer Tubes)



1#



2#



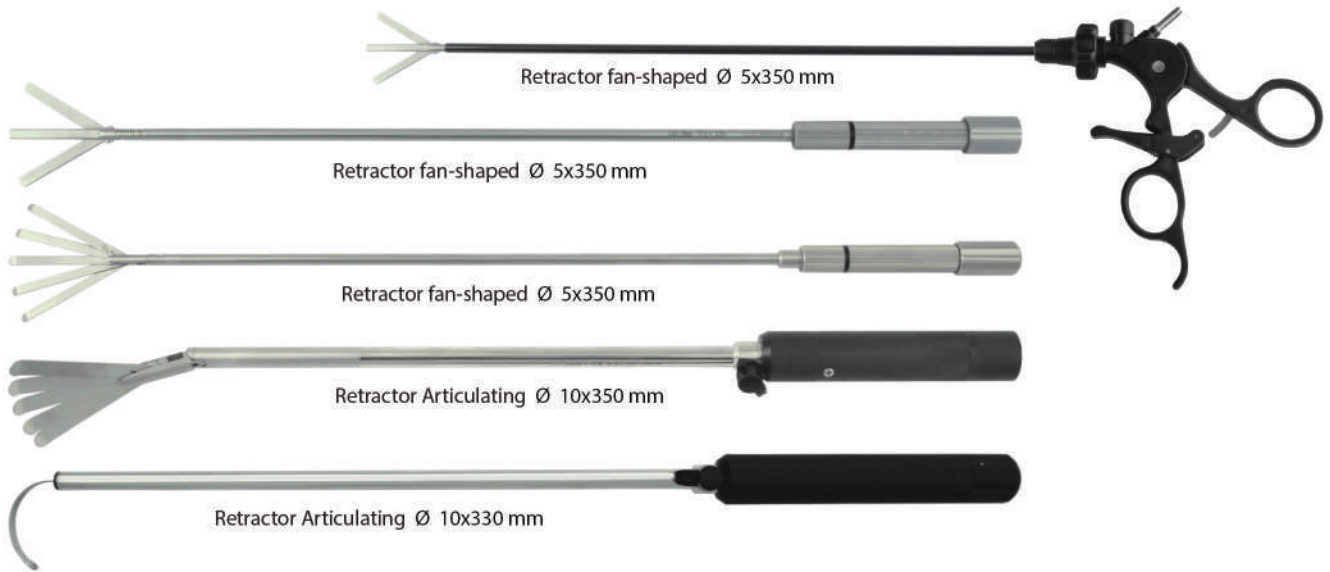
3#



4#

Retractor

TAVAS®



Knot Pusher

Close head for suture (Metalic)
Ø 5x330 mm



Close head for suture (Plastic)
Ø 5x330 mm



Open head for suture (Metalic)
Ø 5x330 mm



Head with notch for suture (Metalic)
Ø 5x330 mm



Pediatric 3 mm Instruments, Dissecting/Grasping Forceps

TAVAS®





Scissor, Curved Ø 5x250 mm



Grasping, Fenestrated, Atraumatic
Ø 5x250 mm



"Maryland" Ø 5x250 mm



Uterine Biopsy Forceps
Ø 5x250 mm



Uterine Biopsy Forceps
Ø 6x250 mm



Uterine Biopsy Forceps
Ø 7x250 mm



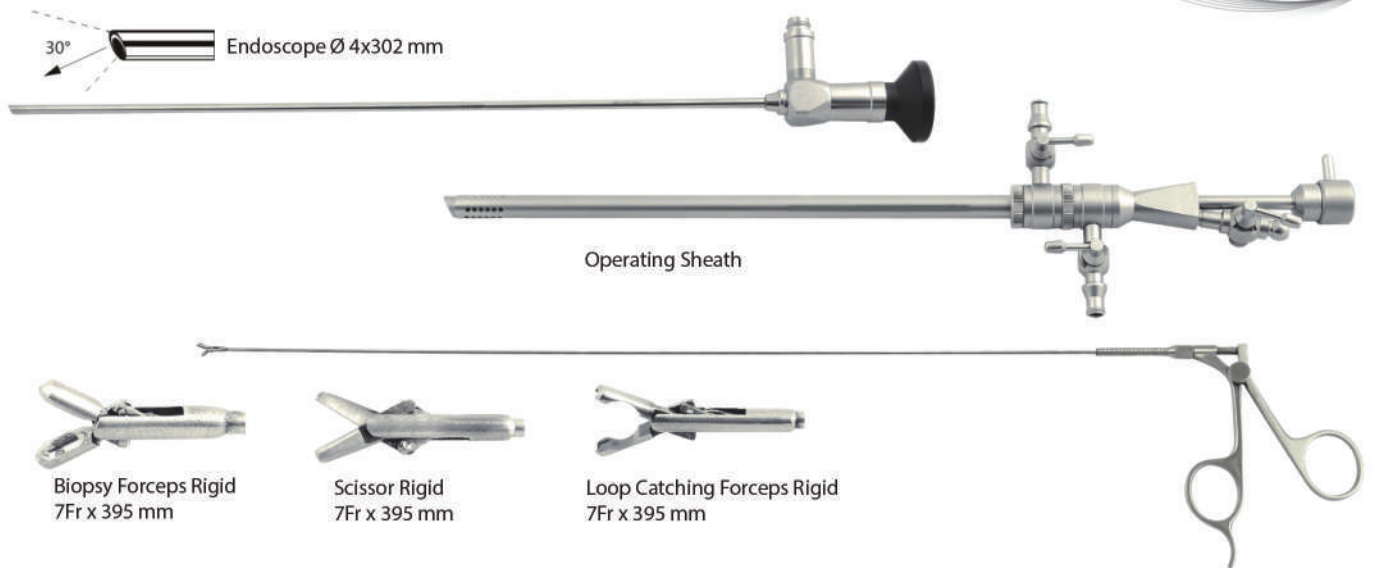
Uterine Biopsy Forceps
Ø 8x250 mm

Cystoscopy Sheath

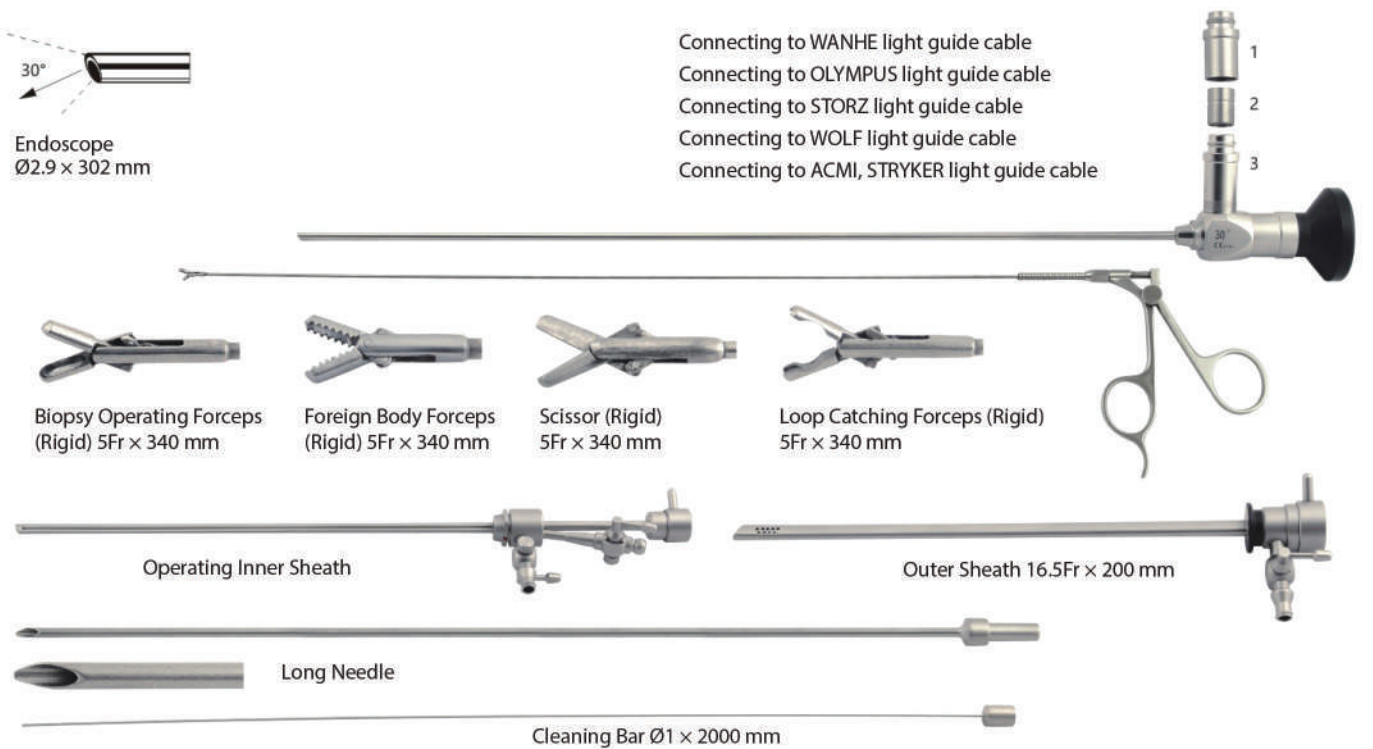


Hysteroscopy Set

TAVAS®

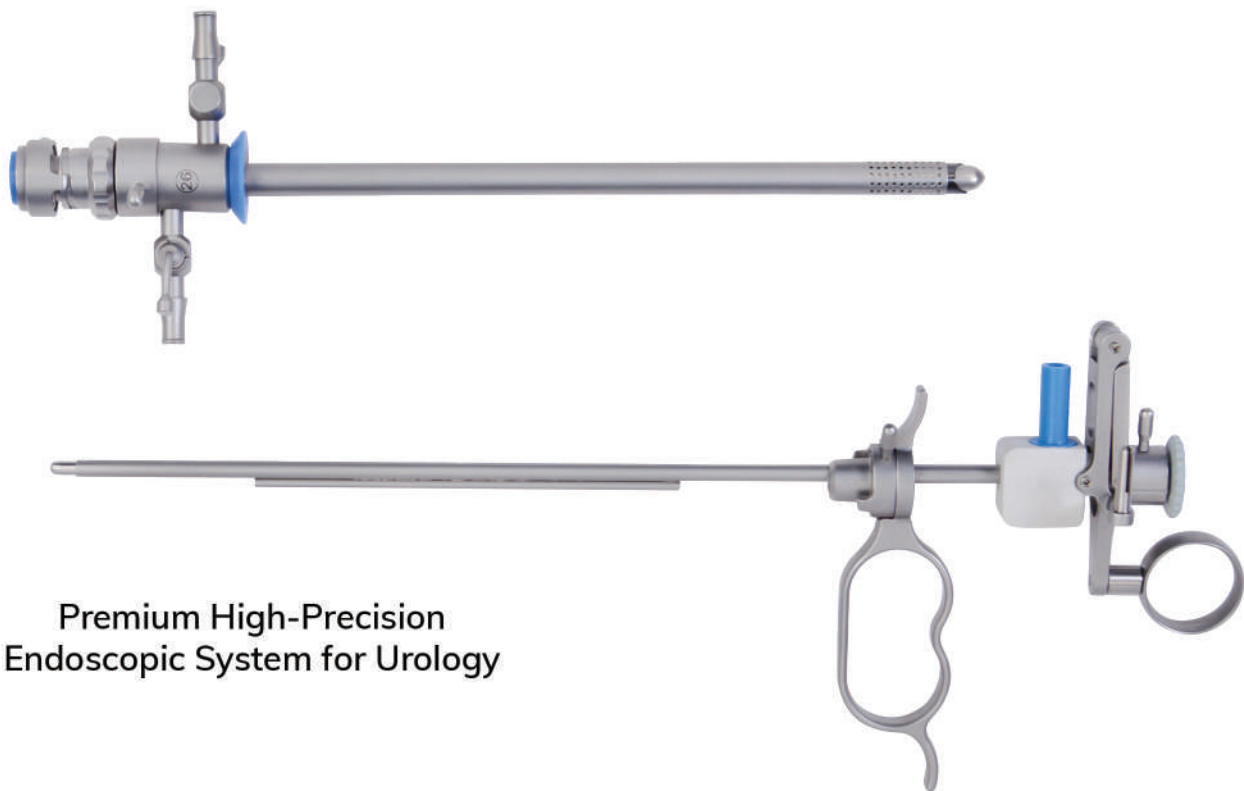


Hysteroscopy Set (Operating)



Hybrid TURP Resectoscope Set

TAVAS®



Premium High-Precision
Endoscopic System for Urology

STANDARD KIT CONFIGURATION

COMPONENT	DESCRIPTION & CLINICAL APPLICATION
Working Element	Ergonomic design available in Active or Passive motion to fit surgeon preference.
Sheath System	Inner & Outer Continuous Flow Sheaths featuring a secure Quick-Lock mechanism.
Obturator	Available in Visual or Standard blunt-tip profiles for atraumatic, safe urethral insertion.
System Accessories	Heavy-duty HF connection cables.

TAVAS®



☎ +91 99798 71819 | ☎ +91 98240 74029 | ✉ info@tavasindia.com | 🌐 www.tavasindia.com

📍 A-405, Shilp Corporate Park, Rajpath Club Road, Bodakdev, Ahmedabad - 380054, Gujarat.