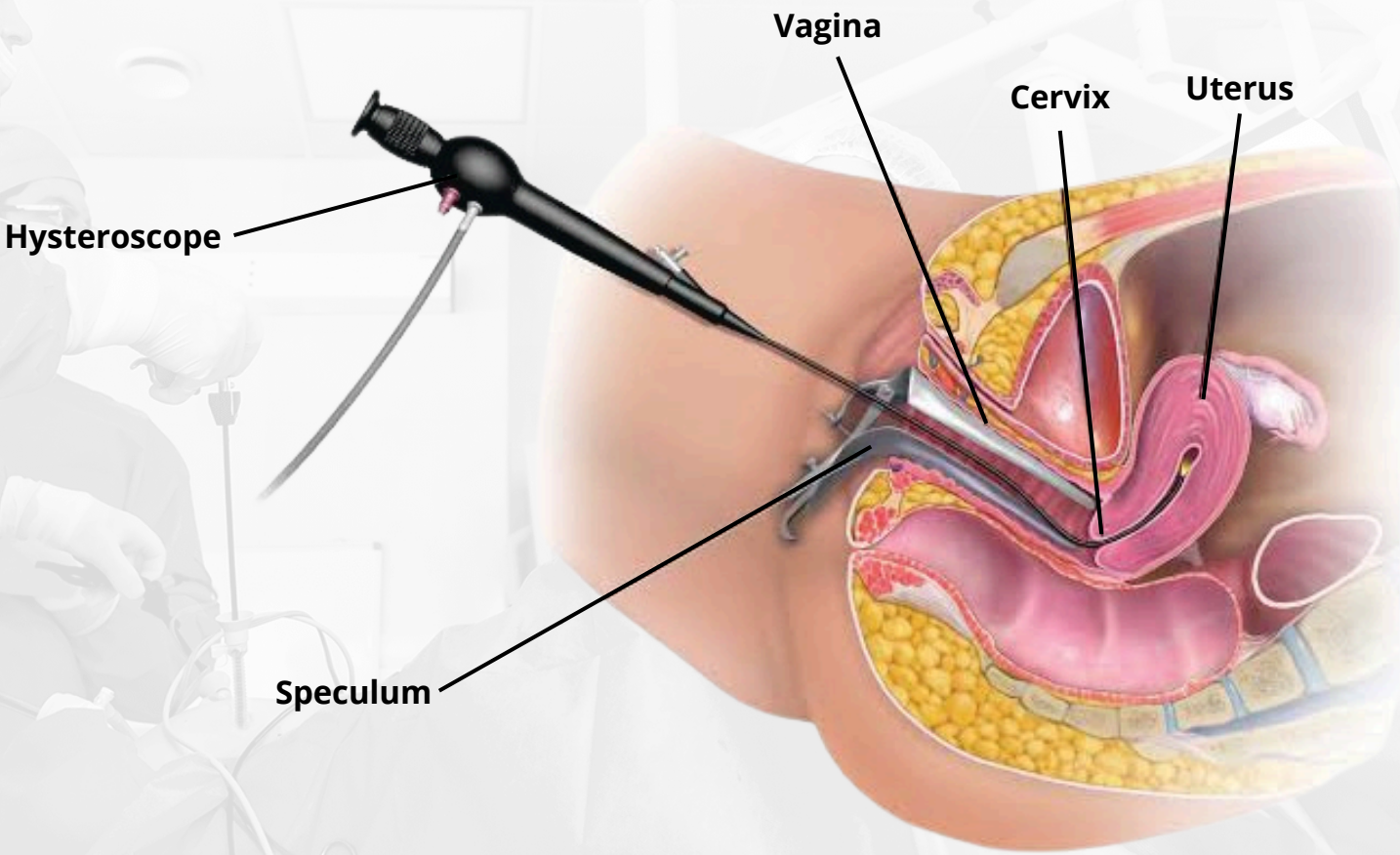
LARIOX
Healthcare Made Better

HYSTEROSCOPY



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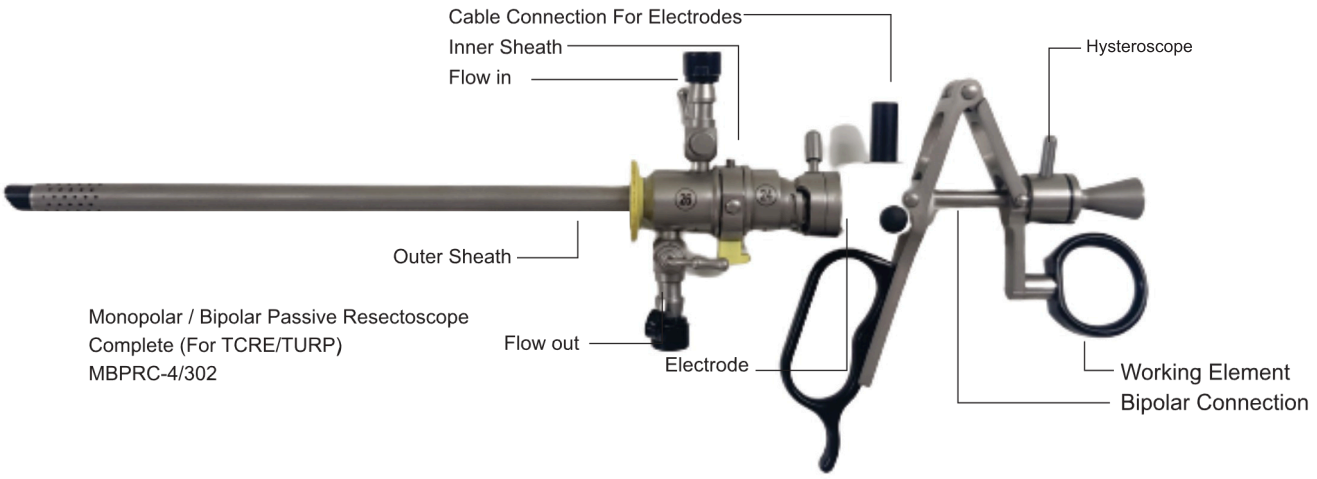
WORKING ELEMENT MONOPOLAR & BIPOLAR (COMBO)

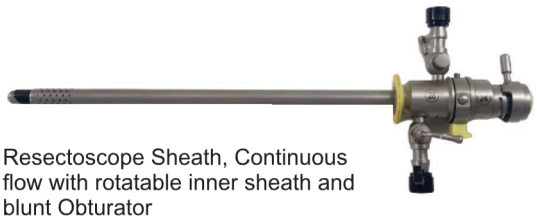
- Monopolar Resectoscope can be used in complex intrauterine operations without any difficulty
- Bipolar Resectoscope are particularly well suited for infertility patients
- Bipolar resection benefits from generation of plasma to achieve outstanding cutting power
- By using HF current several operations like hysteroscopic endometrium ablation, Myoma resection, adhesiolysis or septum dissection can be performed
- An electrolyte free irrigation fluid is used as distension media



Outer sheath

Working Element
Active & Passive Resectoscope Monopolar / Bipolar

Inner Sheath



Resectoscope Sheath, Continuous flow with rotatable inner sheath and blunt Obturator

Electrode Cutting Loop Monopolar/ Bipolar

Obturator for resectoscope sheath

DIAGNOSTIC AND OPERATIVE SHEATH- CIRCULAR

Hysteroscopic Examination Sheath with Atraumatic Distal End Rotatable Stop Cock

Hysteroscopic Operative Sheath Round Continous Flow, one working channel upto 6fr & detachable Suction irrigation plugs

Hysteroscopic Diagnostics Sheath, contributions with 2 detachable Suction Irrigation plugs for

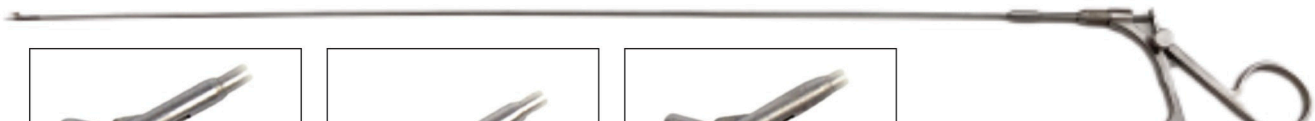
OPERATIVE SHEATH- OVAL (DETACHABLE AND NON-DETACHABLE)

Continuous flow with Atraumatic distal end two stop cock and one working channel of (5fr) semi flexible and flexible instruments (5fr)

Hysteroscopic Operative Sheath Oval 2.9mm

Hysteroscopic Operative Sheath Oval (Detachable) for 4mm & 2.9mm 30 Scope

SEMI FLEXIBLE INSTRUMENTS



Biopsy Cutting Forceps (oval spoon) 5Fr,

Biopsy Cutting Forceps (oval spoon) 5Fr,

Grasping Forcep Double Action Alligator jaw 5Fr,

CORNUAL CANNULATION SET CS-5FR

Preshaped Catheter

Hydrophilic Guide- wire

INFUSOR BAG
IB-1

ELECTRODES

HF-Electrodes, monopolar, single stem (for 24 fr)

Electrode Cutting Loop,

Electrode Roller Ball

Electrode KNIFE, Angled

Electrode Cutting Loop Bipolar

SEE CLEARLY
TREAT SIMPLY

HummingScope®

DISPOSABLE DIAGNOSTIC & OPERATIVE HYSTEROSCOPY

CE FDA CLEARED ISO13485 ISO14001

ACUVU

A complete solution to minimally invasive disposable hysteroscopy

• Office Solution

HTx40 is compatible with all 5Fr rigid/semirigid instruments without using speculums.

• Operating Room Solution

HTx60/60s/60T is compatible with 7Fr and 9Fr instruments including 9Fr tissue removing devices.

Direct printer connection to Sony UP-DR80MD and Canon Selphy Series.

AUTO

Automatic white balance/gain/focus

Integrated processor and display with a built-in battery enabling portability and versatility

on-board patient management system with footage transfer capabilities

13.3", 1080p medical display monitor with patented digital image processing

AcuVu aims to advance gynecology by offering a disposable hysteroscope platform that enhances patient comfort, safety, and outcomes. Our mission is to provide accessible and innovative solutions that empower healthcare providers to deliver top-notch care in any office setting.

Request for Demo

SEE CLEARLY
TREAT SIMPLY

No capital investment

See and treat in office

No risk of cross-contamination

4.5mm OD, No anesthesia and speculum needed

Compatible with all 5Fr, 7Fr, 9Fr flexible/rigid/semi-rigid instruments

Intuitive orientation in uterus, excellent fluid circulation, and effortless photo/video recordings

MODEL	HTx 40 HTx 40-L*	HTx 60	HTx 60s HTx 60-L*	HTx 60T HTx 60C*
Outer Diameter	4.5mm	6.2mm	6.2mm	6.2mm
Working Channel	2.1mm	3.3mm	3.3mm	3.3mm
Instruments Compatibility	5Fr flexible/ semi-rigid	7Fr, 9Fr rigid	MyoSure Lite/ Reach/Manual	TruClear mini
Working Length	240mm	240mm	195mm	240mm
Field of View	120 °	120°	120°	120°
Direction of View	8°	12°	0°	0°

* *The HTx 40-L, HTx 60-L, and HTx60c variants are optimized for operating room use where maintaining a sterile field is essential.*

Tightly sealed without any leakage with tools

Separate in and out water channels for better fluid management

350 degrees knob rotation for complete uterus visibility

Exceptional image quality that fulfills both diagnostic and therapeutic purposes