

# LiNA Versascope™ Sheath

*Single-use Sheath for Operative Hysteroscopy*



*Enables See & Treat options  
for you and your patients*



Innovation in Gynecology

# LiNA Versascope™ Sheath

Single-use Sheath for Operative Hysteroscopy

## Enables See & Treat options for you and your patients

### Minimally invasive for patient comfort

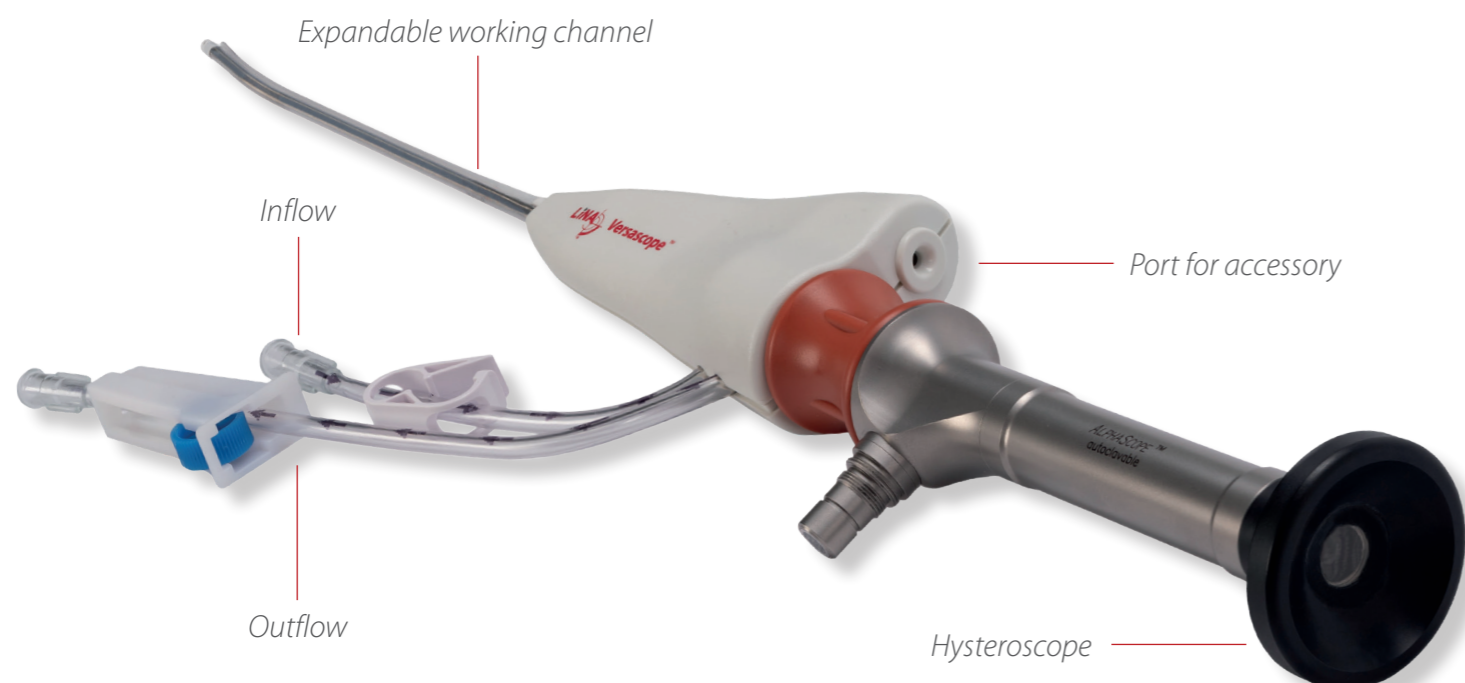
- Small channel ensures ease of insertion, often without dilation

### Versatility

- Diagnostic to Therapeutic Conversions
  - Expandable working channel allows delivery and exchange of a wide range of instrumentation
- Multiple Choices for Operating Venue and Anaesthesia
  - Minimises need for general anaesthesia
  - Use in office, hospital or ambulatory surgical suite procedure room

### Clear visualisation

- Automatic Continuous Flow
  - Ensures clear visualisation during therapeutic applications



## Fully Integrated for Convenience & Utility

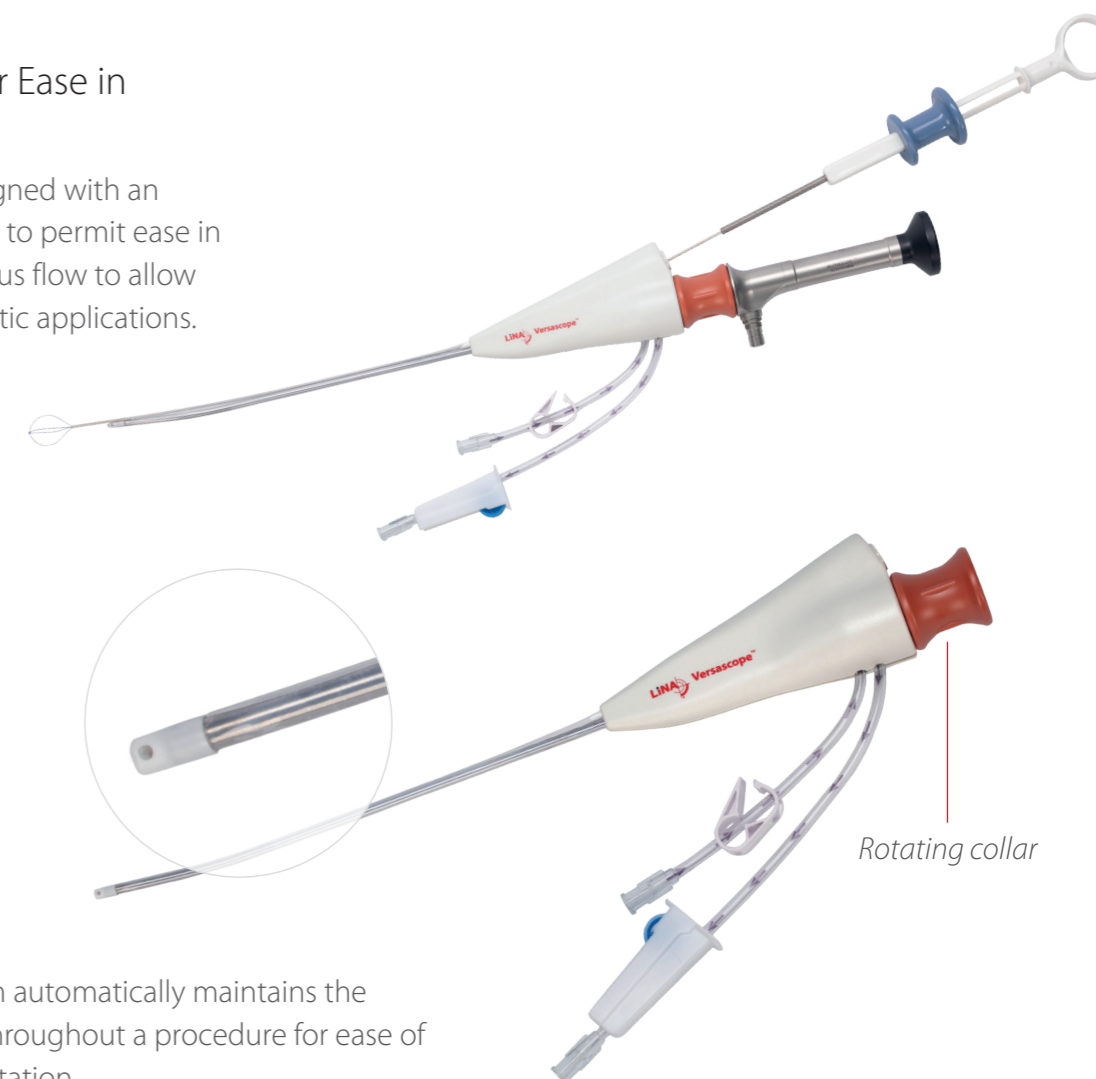
The expandable LiNA Versascope™ Sheath is compatible with hysteroscopes such as the 1.9 mm Alphascope™ to form an integrated system designed to enable quick diagnostic-to-therapeutic conversions during hysteroscopic procedures.

## Expandable Channel for Ease in Instrumenting

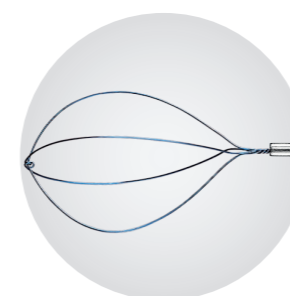
The single-use sheath is designed with an expandable working channel to permit ease in instrumenting with continuous flow to allow visualisation during therapeutic applications.

## Rotating Collar for Full Peripheral Viewing and Patient Comfort

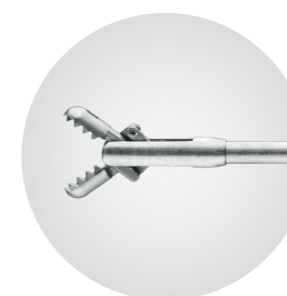
A specially designed collar rotates 360° to afford viewing of the ostia and cornua without producing torque on the cervix, further enhancing patient comfort and tolerance.



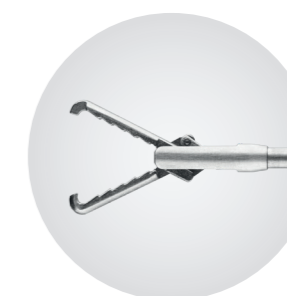
The LiNA Versascope™ Sheath automatically maintains the proper viewing orientation throughout a procedure for ease of interpretation and instrumentation.



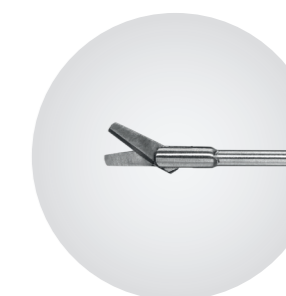
Lasso  
16 mm Polyp Basket



Biopsy Forceps



Rat Tooth Alligator Grasper



Scissors

The sheath is compatible with a range of 6 Fr. instruments including Bipolar Electrodes



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## Technical Specifications:

LiNA Versascope™ Sheath	
Maximum Diameter (diagnostic)	3.7 mm
Expandable Working Channel	Accommodates up to 2 mm Instrumentation
Working Length	180 mm

## Ordering Information:

LiNA Versascope™  2274

Product code	Description	UOM
GMS805	LiNA Versascope™ Sheath	Box of 5ea
GMS720	LiNA Versascope™ Outflow Cannula	Box of 10ea

## Ordering Information:

LiNA Accessories  0459

Product code	Description	UOM
OP-LAS10-3-I	LiNA OperåScope™ Lasso (16 mm, sterile single-use)	Box of 3ea
OP-LAS16-3-I	LiNA OperåScope™ Lasso (10 mm, sterile single-use)	Box of 3ea
OP-FCP-6-I	LiNA OperåScope™ Biopsy Cup Forceps (sterile single-use)	Box of 6ea
OP-GRA-6-I	LiNA OperåScope™ Rat Tooth Alligator Grasper (sterile single-use)	Box of 6ea
OP-SCI-3-I	LiNA OperåScope™ Scissors (sterile single-use)	Box of 3ea
OP-TDK-6-I	LiNA OperåScope™ Tubing and Drape Kit (sterile single-use)	Box of 6ea

Distributor:

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