

LiNA Versascope™ Sheath

Single-use Sheath for Diagnostic and Operative Hysteroscopy



Enables See & Treat Hysteroscopy



Innovation in Gynecology

LiNA Versascope™ Sheath

Single-use Sheath for Diagnostic and Operative Hysteroscopy

See and Treat Hysteroscopy

Minimally invasive for patient comfort

- Small diameter ensures ease of insertion, often without dilation.
- Minimizes the need for general anesthesia.

Effective distension and clear visualisation

- The LiNA Versascope™ Sheath features inflow and outflow channels, for optimal fluid management.

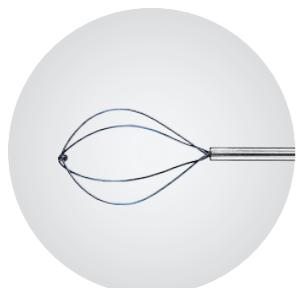
Versatility

- The expandable working channel allows the use of a wide range of instruments.

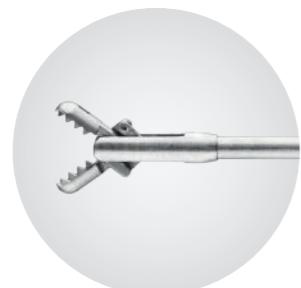


Single-use Instrumentation

- Our affordable selection of single-use instrumentation enables see and treat hysteroscopy without the limitations of traditional reusable instruments.



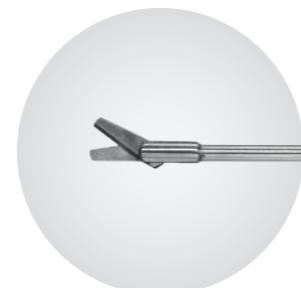
Lasso



Biopsy Forceps



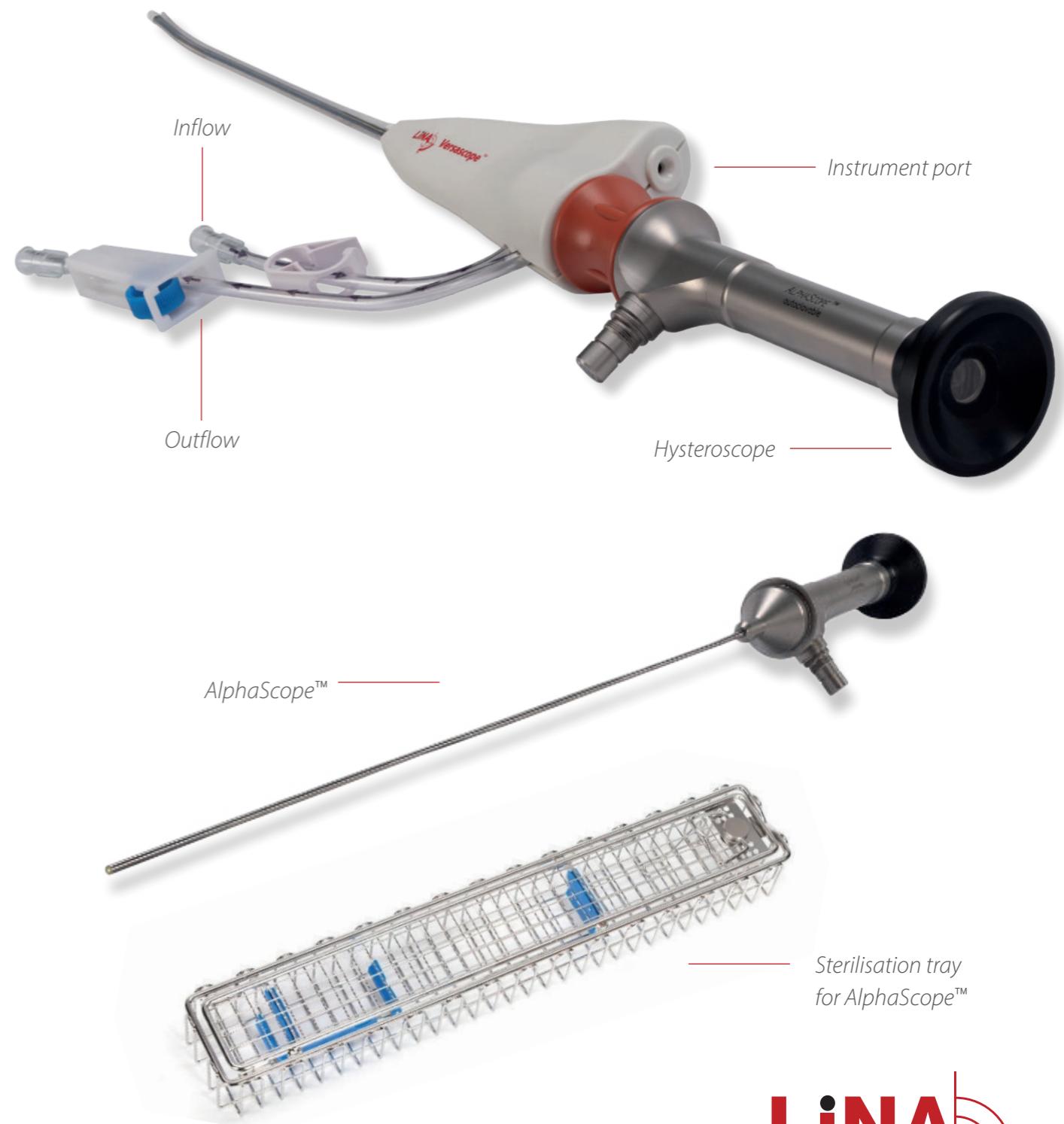
Rat Tooth
Alligator Grasper



Scissors

Fully Integrated for Convenience & Utility

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



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Single-use Sheath for Diagnostic and Operative Hysteroscopy

Technical Specifications:

| LiNA Versascope™ Sheath | |
|-----------------------------------|--------|
| Maximum Diameter (diagnostic) | 3.7 mm |
| Expandable Working Channel | 2 mm |
| Instrument channel working length | 280 mm |

| Gimmi® AlphaScope™ | |
|------------------------------------|---|
| Working length/ Scope length | 280 mm / 410,4 mm |
| Diameter | 1,85 mm |
| Directions of view / Field of view | $\alpha=0^\circ / \beta=80^\circ$ |
| Pixel | 40.000 Pixel |
| Ocular | 0° straight view |
| Light conductor connection | fixed: ACMI; additional: Storz/Olympus and Wolf |
| Material | Scope body + sheath, Light post: stainless steel Eypiece housing: PEEK Distal and proximal; window: sapphire glass Distal and proximal glue: Expoxide, Polyepoxide |

Ordering Information:

| Product code | Description | UOM |
|--------------|---|------------|
| GMS40A | AlphaScope™ 1.9 mm Hysteroscope | Box of 1ea |
| GMS710A | Tray for AlphaScope™ Hysteroscope | Box of 1ea |
| GMS773A | 2,3 m Fiber Optic Light Cable including 4 Adapter set | Box of 1ea |
| GMS774A | 3 m Fiber Optic Light Cable including 4 Adapter set | Box of 1ea |

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Ordering Information:

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

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Ordering Information:

| Product code | Description | UOM |
|--------------|---|------------|
| OP-LAS10-3-I | LiNA OperåScope™ Lasso (10 mm, sterile single-use) | Box of 3ea |
| OP-LAS16-3-I | LiNA OperåScope™ Lasso (16 mm, sterile single-use) | Box of 3ea |
| OP-FCP-6-I | LiNA OperåScope™ Biopsy 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 & Drape Kit (sterile single-use) | Box of 6ea |

LiNA Accessories
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LiNA is a registered trademark of LiNA Medical in EU, US and CN.

EU MDR 2017/745 device class for REF:

- GMS805 and GMS720: class Ia
- OP-SCI-3-I, OP-GRA-6-I, OP-LAS10-3-I, OP-LAS16-3-I, OP-FCP-6-I: class Ia
- Name and number of the Notified Body: TUV Nord Polska Sp. z o.o. # 2274.

- GMS40A: class Ila

Name and number of the Notified Body: TUV SUD Product Service GmbH #0123

- GMS710A, GMS773A: class I



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EN ISO 13485:2016
Quality Management
System

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EU REP

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