HOLOGIC

30° angle

Enhancing Hysteroscopy Services with our Complementary Range of Products

FLUENT

A Game Changer in Fluid Management

Enhanced control & efficiency for better patient care*

*As compared to conventional fluid management systems currently on the market.



Solutions for a Wide Range of Pathology

MyoSure MANUAL device

DIRECTED BIOPSY POLYPS ≤ 1 CM

MyoSure **REACH** device

FIBROIDS ≤ 3 CM ALL POLYPS MyoSure **LITE** device

DIRECTED BIOPSY POLYPS ≤ 3 CM

MyoSure **XL** device

FIBROIDS ≤ 5 CM ALL POLYPS

For more information visit

www.gynsurgicalsolutions.co.uk

or contact your local sales rep.

Space for business card





References: 1. As compared to procedures completed without the Omni Lok cervical seal. 2. Hologic Data on file. VAR-08420. 3. Hologic Data on file, DHM-07810 4. Hologic Data on file, VER-0915 5. Hologic Data on file. VER-10319.

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HOLOGIC°

Hologic's Omni® Hysteroscope Suite

0° or 30° - It's Your Choice.

Optimising diagnostic and operative hysteroscopy. One versatile hysteroscope which is fully compatible with the MyoSure® Tissue Removal System.

Omni Hysteroscope Suite – Enabling Progression.







Why Choose the Omni® Hysteroscope Suite?



3 in 1 Omni Hysteroscope

Convenience to see and treat pathology with a single hysteroscope



Rod lens

Quality visualisation throughout procedures



Secure sheath

Sheath fits securely into the Omni Hysteroscope using the alignment guide



Small oval diameter

Easier insertion and greater patient comfort



Long working length

Facilitates easier access and treatment for larger patients with 200mm working length



0° and 30° angle

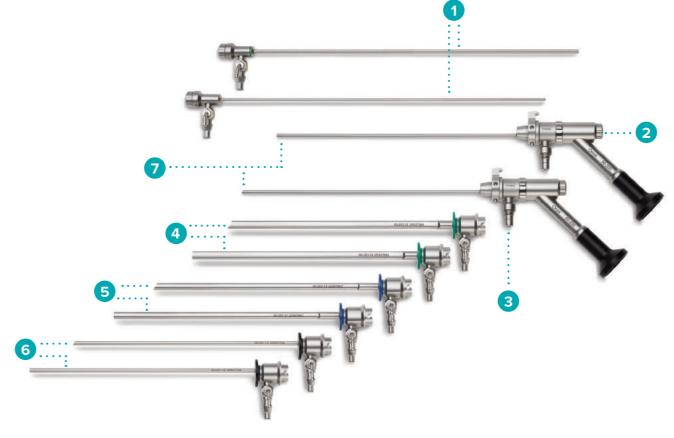
Designed for the Myosure® Tissue Removal System as well as for diagnostic and operative procedures



Straight and beveled tip

The 30° Omni Hysteroscope has a beveled tip for easy insertion

Hologic's Omni[®] Hysteroscope Suite in 0° and 30°

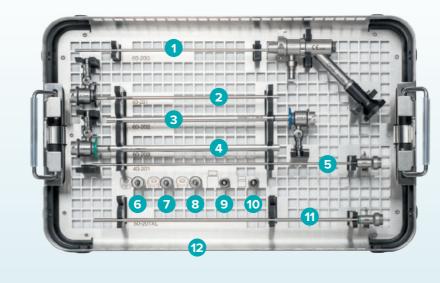


- Continuous flow with removable outflow channel
- Seal design that helps prevent fluid splash
- 3. Flexibility to support multiple light source attachments

- Operative sheath with 6.0 mm outer diameter
- **5.** Operative sheath with 5.5 mm outer diameter
- Diagnostic sheath with 3.7 mm outer diameter
- 7. 0° and 30° angle each with 80° field of view for a wide view of the uterine cavity

The Omni Hysteroscope Instrument Tray

- 1. Omni Hysteroscope
- 2. Omni Hysteroscope3.7mm Diagnostic Sheath
- Omni Hysterocope
 5.5mm Operative Sheath
- 4. Omni Hysteroscope6.0mm Operative Sheath
- MyoSure® Tissue Removal System Rod Lens Hysteroscope Removable Outflow Channel
- **6-8.** 40-904 End Cap x3
- 9. 40-901 Wolf Light Guide Adapter
- 10. 40-900 Storz Light Guide Adapter
- 11. MyoSure Tissue Removal System XL Rod Lens Hysteroscope Removable Outflow Channel
- **12.** Omni Hysteroscope Instrument Tray with Lid



Additional Accessories to Further Enhance Hysteroscopic Procedures

Omni™Lok

Set, Seal, See & Treat

Omni Lok Cervical Seal is designed to improve procedural efficiency and help maintain distention by reducing fluid leakage^{1,2,3}





On average 94% reduction in fluid leakage^{1,4}



Designed to help maintain distention by **minimising cervical leakage**^{1,3}



Designed to reduce clean-up and OR turnover time^{1,2}

Omni[®] 5 Fr. Seal

Improves Procedural Experience.

Optimised. A better seal for the Omni 5 Fr. Seal tools.

Reduced leakage and backsplash by over 75% when using the⁵ Omni 5 Fr. Seal instruments.

Enables a wider use of the Omni Hysteroscope Suite.

