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-091 **5.** Hologic Data on file. VER-10319.

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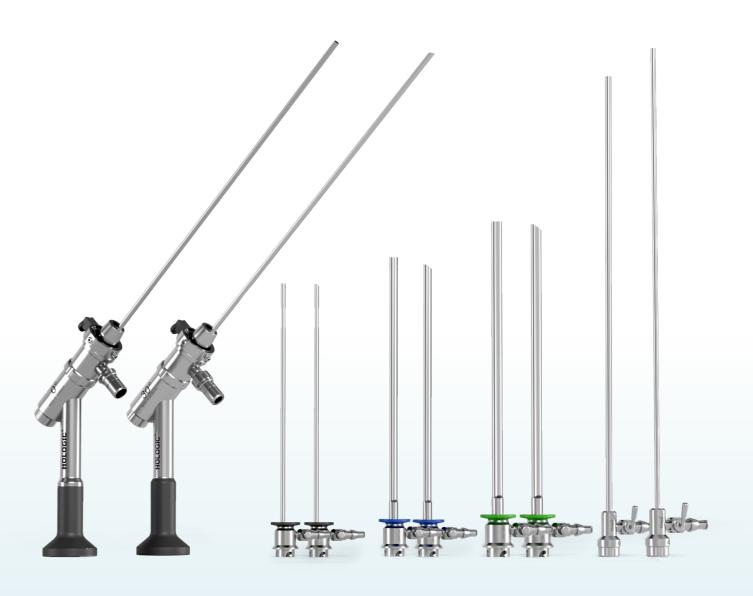
HOLOGIC°

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

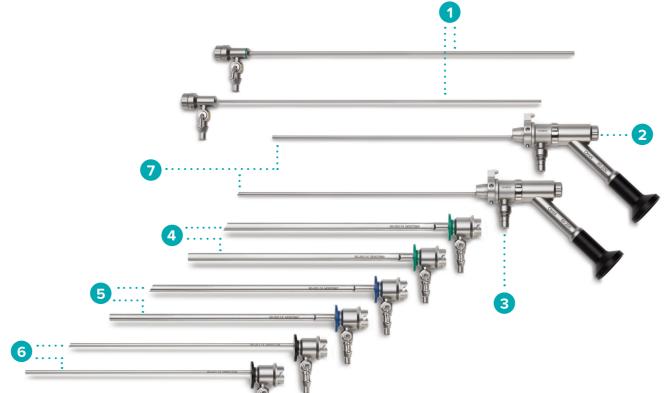
Sheath fits securely into the Omni Hysteroscope using the alignment guide



Small oval diameter

Easier insertion and greater patient comfort



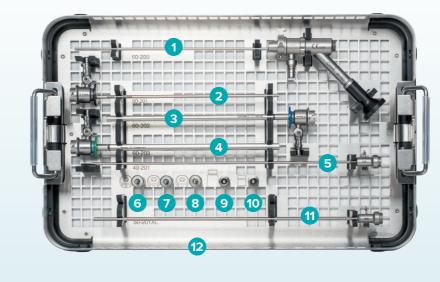


- 1. Continuous flow with removable outflow channel
- 2. Seal design that helps prevent fluid splash
- 3. Flexibility to support multiple light source attachments

- 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 Hysteroscope 3.7mm Diagnostic Sheath
- Omni Hysterocope 5.5mm Operative Sheath
- 4. Omni Hysteroscope 6.0mm Operative Sheath
- 5. 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}

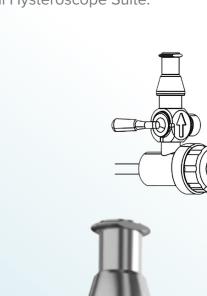
Omni[®] 5 Fr. Seal

Improves Procedural Experience.

Optimised. A better seal for the Omni

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

Enables a wider use of the Omni Hysteroscope Suite.







Straight and beveled tip

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

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



