

# Tissue Resection Treatment Comparison

Device Name	Symphion <sup>1</sup>	MyoSure <sup>2</sup>	Aveta <sup>3</sup>	TruClear <sup>4</sup>
Hysteroscope	<b>6.3mm Reusable</b>	6.25mm & 7.25mm Reusable	4.6mm & 5.7mm Disposable	5mm & 8mm Reusable
Cutting Mechanism	<b>Bipolar RF Energy</b>	Mechanical Blade	Mechanical Blade	Mechanical Blade
Resecting Device Size	<b>Symphion 3.6mm</b>	Manual, Light, Reach - 3mm, & XL - 4.0mm	Smol & Flex - 2.9mm Wave Plus - 3.9mm	Soft Mini - 2.9mm, Dense Mini - 3.0mm, Soft Plus & Dense Plus - 4.0mm
Cut and Coagulation	<b>Yes</b>	No	No	No
On-Demand Spot Coagulation	<b>Yes</b>	No	No	No
On-Demand Cavity Fluid Aspiration	<b>Yes</b>	No	Rapid "Flush"	No
Closed Circuit Fluid Filtration	<b>Yes</b>	No	No	No
Volumetrically Eliminates Potential Fluid Overload	<b>Yes</b>	No	No	No
Minimum Number of Disposable Components Per Procedure	<b>2</b>	6+	6+	6+

**REFERENCES:** (1) Symphion Operative Hysteroscopy System [Operator's Manual]. Santa Clara, CA: Minerva Surgical, Inc; 2024. L0158 Rev. A. (2) Myosure Tissue Removal System [Instructions For Use]. <https://www.hologic.com/package-inserts>. Accessed on April 9, 2024. (3) Aveta System [Instructions For Use]. <https://www.avetasystem.com/instructions>. Accessed on April 9, 2024. (4) TruClear Hysteroscopic Tissue Removal System [Instructions For Use]. <https://www.medtronic.com/truclear>. Accessed on April 9, 2024. **Note:** Based on Comparing Operators Manuals /SSEs/IFU's -Not based on head-to-head studies. Results from different clinical investigations are not directly comparable. Information provided for educational purposes only. **Intended Use:** The Symphion System is intended to distend the uterus by filling it with saline to facilitate viewing with a hysteroscope during diagnostic and operative hysteroscopy and provide fluid management through the closed loop recirculation of filtered distention fluid. It is also intended for resection and coagulation of uterine tissue such as intrauterine polyps and myomas using a bipolar resecting device.