



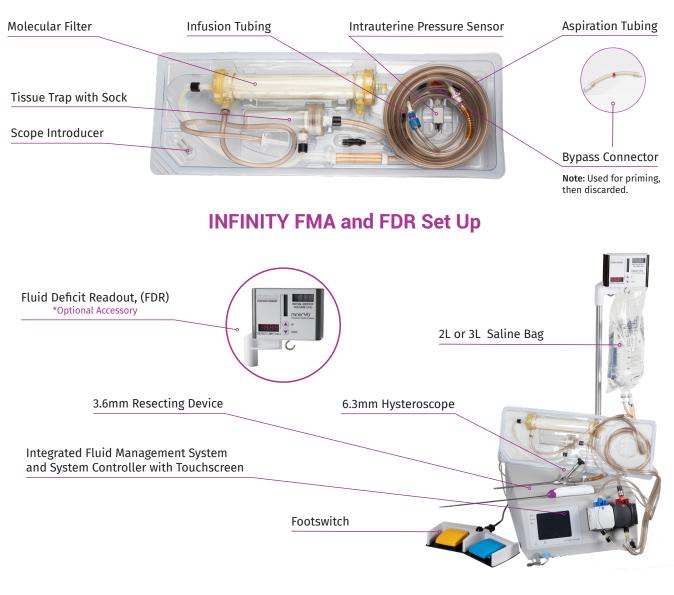
Software Version 3.0.0 or higher





INFINITY Fluid Management Accessory (FMA)

Note: The INFINITY FMA is compatible with all Symphion Software Versions.



Fluid Deficit Readout (FDR)

***Optional Accessory**

Note: FDR is not compatible with previous Software Versions.

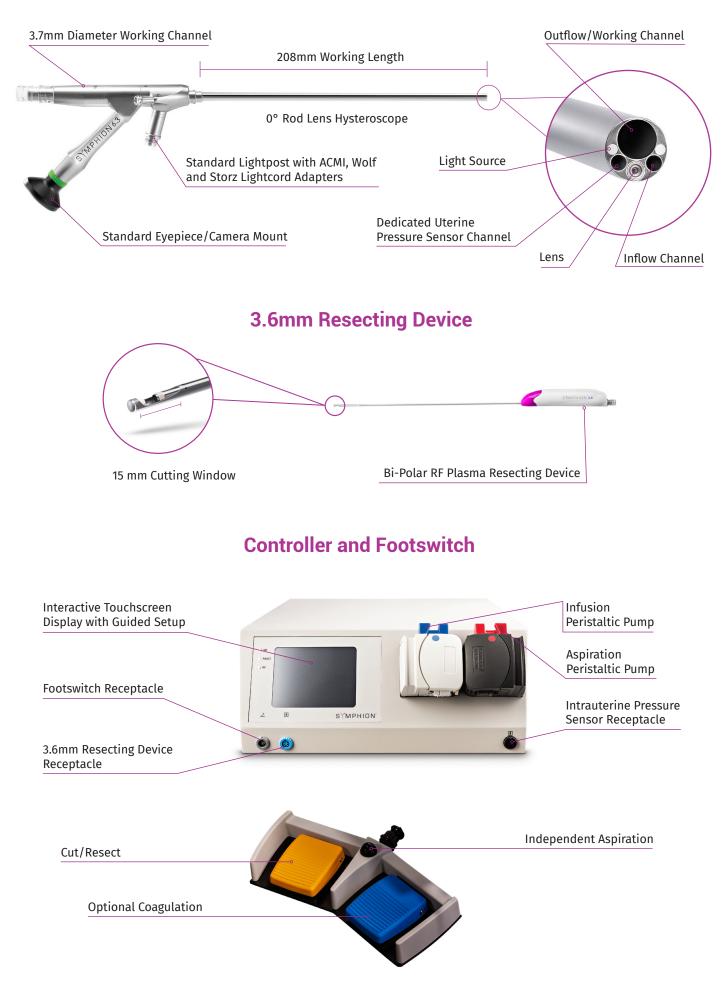


The following equation is calculated by the FDR to determine the Fluid Deficit during a Symphion procedure:

Current Deficit = (Initial Saline Bag Volume) – (Current Saline Bag Volume)

Initial Bag Volume: The volume of fluid in a bag at the beginning of the procedure. Current Bag Volume: The volume of fluid remaining in a bag during the procedure.

6.3mm Hysteroscope



Ordering

Catalog Number	Description
FG-0201	Symphion 3.6mm Resecting Device
FG-0202	Symphion Fluid Management Accessory
FG-0204	Symphion INFINITY Fluid Management Accessory
FG-FDR1	Symphion Fluid Deficit Readout
FG-0703	6.3mm Hysteroscope
FG-0612	Symphion Controller

To order, contact your Minerva sales representative or place your order directly:

Call: 855-646-7874, option 1 Fax: 866-465-2875 Email: customerservice@minervasurgical.com

We are The Uterine Health Company

Minerva designs, manufactures, and distributes minimally invasive, technologically advanced devices for the modern treatment of Abnormal Uterine Bleeding (AUB). These devices treat the most common root causes of AUB while preserving the uterus.





To learn more about Minerva's uterine health products, including indications, safety and warnings, please refer to the user manual or www.MinervaSurgical.com/safety.

The Symphion® System is intended for resection and coagulation of uterine tissue such as intrauterine polyps and myomas using a bipolar resecting device by distending the uterus with saline to facilitate viewing with a hysteroscope during diagnostic and operative hysteroscopy and providing fluid management through either the closed loop recirculation of filtered distension fluid or non-recirculating/non-filtered distension fluid.

CONTRAINDICATIONS: Pregnancy, genital tract infections, and known uterine cancer are contraindications to hysteroscopy. Use of this device for intrauterine distension is contraindicated whenever hysteroscopy is contraindicated.

POTENTIAL ADVERSE EVENTS: The most common side effects associated with continuous flow endoscopic surgery, includes, not limited to, uterine perforation, damage to adjacent organs, cervical tear/injury, bleeding, infection, pelvic cramping, abdominal pain.

WARNINGS: Failure to follow any instructions or to heed any Warnings or Precautions could result in serious patient injury. The Symphion System should only be used by physicians trained in hysteroscopy and hysteroscopic surgery using powered instruments. Healthy tissue can be injured, e.g., perforation by improper use of the Resecting Device. Use every available means to avoid such injury.

CAUTION: Federal law (USA) restricts this device to sale by or on the order of a physician. Rx only. The physician using the system must be trained in hysteroscopy. Results and patient experience may vary.

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