

Aveta System Modernized hysteroscopy.

Aveta® HD Single-Use Hysteroscopes



Full Control HD Hysteroscopy

Image Capture | Intrauterine Pressure | Fluid Deficit | Fluid management control | On-demand Flush

SteadyView™ Technology

Rotating camera knob that continually self-corrects the orientation of the surgical field

120° Field of View | 15° Angle of View | Dual LEDs

21cm & 22cm working lengths

3mm & 4mm working channels

Integrated Cervical Seal



Aveta® Disposable Resecting Device Suite



Aveta Smol 2.9mm Disposable Resecting Device

All devices cut to the tip <0.5mm



Impactful for soft tissue or polyps - 28g/min*



Aveta Flex 2.9mm Disposable Resecting Device



Flexible for polyps (25g/min*) & fibroids ≤ 3cm (12.7g/min*).



Aveta Wave+ 3.9mm Disposable Resecting Device



Designed for hard, dense fibroids - 32g/min*

The Aveta® System for diagnostic and therapeutic hysteroscopy features single-use hysteroscopes, disposable resecting devices, with integrated HD video, resection and fluid management in one compact controller.

Impactful

- Full procedure control from hysteroscope handle
- Single-use HD Hysteroscopes
- SteadiView™ technology
- Faster tissue resection rate*

Accurate

- Continuous deficit monitoring | $\pm 3\text{ml}^*$ measurement accuracy
- Smart pressure control | $\pm 5\text{mmHg}^*$
- Head-up Surgeon-controlled display

Convenient

- Integrated Cervical Seal | up to 16mm
- Lightweight ergonomic Design
- Reduced OR Turnover time
Up to 10 Mins* | Easy setup | Fast Resection
- Customizable | Scalable | from OR or office

AVETA ROLL STAND WITH DRAPE PUMP



HEAD-UP DISPLAY WITH FLUID MANAGEMENT PARAMETERS:
 INTRAUTERINE PRESSURE
 FLUID DEFICIT
 CUSTOM COLORED BOUNDARY RINGS FOR USER NOTIFICATIONS

Aveta System

AVETA CONTROLLER

