













PRODUCT	DESCRIPTION
 <p>Aloka® ProSound 6 Ultrasound</p>	<p>Real-time image for tumor or fibroid identification to help resect with complete confidence</p> <ul style="list-style-type: none"> Utilizes a variety of robotic, laparoscopic or finger transducers High definition ultrasound images coupled with color flow Doppler are used to determine tissue margins
 <p>BK® Flex Focus 800 Ultrasound</p>	<p>Real-time image for tumor or fibroid identification to help resect with complete confidence</p> <ul style="list-style-type: none"> Utilizes a variety of robotic, laparoscopic or finger transducers High definition ultrasound images coupled with color flow Doppler are used to determine tissue margins
 <p>Coherent, Lumenis, UltraPulse® CO₂ Laser Systems</p>	<p>Primarily used for endometriosis, adhesions, polycystic ovaries, hysterectomy, fibroids, condyloma or cervical ablation</p> <ul style="list-style-type: none"> Delivery devices include laser laparoscopes, handpieces and micromanipulators High peak pulsed laser energy to effectively cut and ablate lesions Produces less postoperative pain and scarring
 <p>Lumenis AcuPulse® DUO CO₂ Laser</p>	<p>Primarily used during stapedectomy, mastoidectomy, laryngoscopy, bronchoscopy, glossectomy or acoustic neuroma treatment</p> <ul style="list-style-type: none"> The Digital AcuBlade Micromanipulator with SurgiTouch is a computerized scanner that delivers laser energy for shaped cutting and ablation to a precise size and depth. Seamless alternation between the Free Beam and Flexible Fiber delivery modes in a single system to optimize patient care FiberLase™ Drop In Guide (DIG) introduces the FiberLase™ CO₂ laser fiber to the surgical site and is used during robotically-assisted procedures
 <p>Lumenis UltraPulse® DUO CO₂ Laser</p>	<p>Primarily used during stapedectomy, mastoidectomy, laryngoscopy, bronchoscopy, glossectomy or acoustic neuroma treatment</p> <ul style="list-style-type: none"> The Digital AcuBlade Micromanipulator with SurgiTouch is a computerized scanner that delivers laser energy for shaped cutting and ablation to a precise size and depth. Seamless alternation between the Free Beam and Flexible Fiber delivery modes in a single system to optimize patient care FiberLase™ Drop In Guide (DIG) introduces the FiberLase™ CO₂ laser fiber to the surgical site and is used during robotically-assisted procedures
 <p>Omniguide® Flexible Fiber CO₂ Laser</p>	<p>Primarily used for endometriosis, adhesions, polycystic ovaries, hysterectomy, fibroids, condyloma or cervical ablation</p> <ul style="list-style-type: none"> Revolutionary CO₂ flexible fiber optic technology Precision tissue cutting, coagulation and ablative surgical energy for procedures involving delicate anatomy Safe, predictable and reliable surgical energy control in an easy to use robotic FlexGuide, laparoscopic or microsurgical handpiece



PRODUCT	DESCRIPTION
 <p>Clinicon® CO₂ Laser Delivery System</p>	<p>Primarily used for endometriosis, adhesions, polycystic ovaries, hysterectomy, fibroids or condyloma</p> <ul style="list-style-type: none"> • Delivers CO₂ laser energy through a thin flexible fiber without the need for coaxial gas cooling • Provides incision, excision, vaporization, ablation and coagulation of soft tissue • Superior beam profile and preserves TEM-00/Gaussian energy delivered to tissue for precise excisional capabilities
 <p>AURA™ XP Laser Therapy System</p>	<p>Primarily used for endometriosis, adhesions, polycystic ovaries, hysterectomy or fibroids</p> <ul style="list-style-type: none"> • Provides 532nm visible green laser beam to surgically cut, coagulate and vaporize simultaneously with minimal thermal spread to preserve adjacent healthy tissue • A variety of specially designed delivery devices are available
 <p>Revolex® 200 Watt Thulium Laser</p>	<p>Primarily used for endometriosis, adhesions, polycystic ovaries, hysterectomy or fibroids</p> <ul style="list-style-type: none"> • Favored for its ability to perform a variety of laparoscopic procedures in conjunction with the Da Vinci® robot • Provides a 2.0 micron wavelength for soft tissue applications • Cuts, coagulates and vaporizes simultaneously with minimal thermal spread to preserve adjacent healthy tissue
 <p>ConMed® Argon Beam Coagulator</p>	<p>Primarily used for endometriosis, adhesions, polycystic ovaries, hysterectomy or fibroids</p> <ul style="list-style-type: none"> • Utilizes argon gas in conjunction with monopolar electrical energy to quickly coagulate vessels, reduce blood loss and minimize operating room time • Reduces the depth of penetration and spread of thermal energy in comparison to standard electrical surgical units

About Agiliti

Agiliti helps hospitals reclaim millions of dollars in wasted medical equipment. The company places equipment management experts and clinical engineers in more than 7,000 hospitals to ensure that the right equipment is in the right place at the right time. Onsite services free nurses and other clinicians to spend more time caring for patients and less time searching for the equipment they need. Agiliti also provides responsive rental services for a full range of equipment, including respiratory systems, infusion therapy devices, specialty beds and surgical lasers. A nationwide network allows the company to serve all health systems and hospitals across the U.S.

For more information, visit agilitihealth.com.

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