

# AquaBeam<sup>®</sup> Robotic System for Aquablation Therapy

Aquablation therapy is the first and only ultrasound guided, robotic-assisted, heat-free waterjet for the treatment of benign prostatic hyperplasia (BPH)

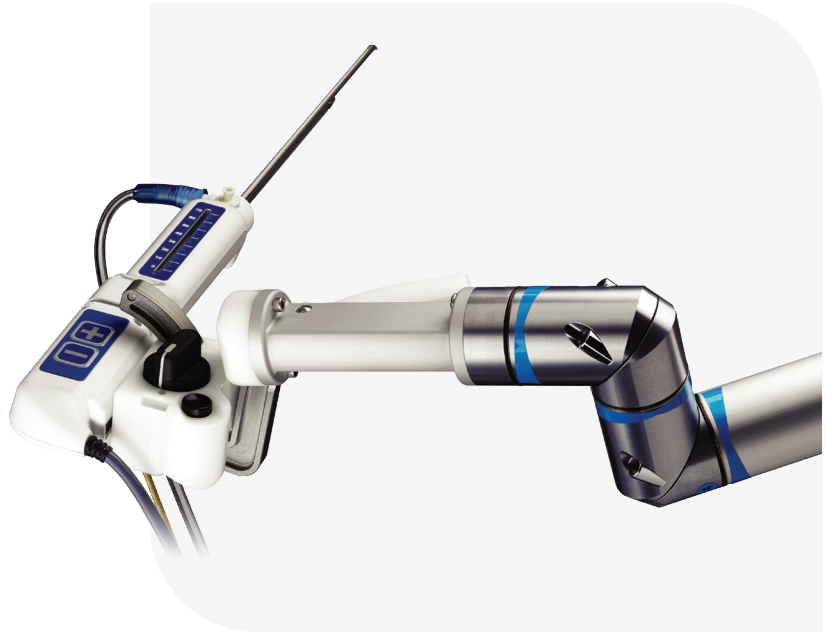


### AquaBeam Handpiece

- Sterile disposable handpiece seamlessly integrates AquaBeam Scope
- 24Fr stainless steel design with irrigation inflow facilitates ease of introduction
- Integrated aspiration capability for continuous fluid regulation

### AquaBeam Scope<sup>1</sup>

- Custom, reusable fiber optic scope, with no lumens, ports, or open channels
- Compatible with various cystoscopic imaging systems



### AquaBeam Robotic System

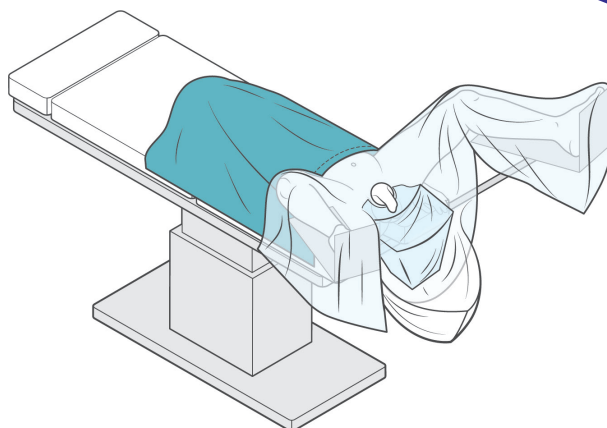
- Interoperative ultrasound imaging combined with cystoscopy enables identification of critical anatomy
- Computer assisted planning maximizes tissue resection while preserving healthy structure
- Robotic-assisted execution has been shown to deliver predictable tissue resection in prostates of all sizes with a heat-free waterjet



## AquaBeam Drape Pack

- A customized single-use pack, inclusive of all drapes necessary for Aquablation therapy
- Proprietary PROCEPT BioRobotics Lithotomy Drape included to facilitate ease of use and optimize fluid management
- Streamlined, all-in-one configuration for minimized waste

AQUABEAM DRAPE PACK CONTENTS	QTY
Lithotomy Drape	1
Ultrasound Probe Cover	1
Drape with Elastic Tip for Motorpack & Articulating Arms	3
Keyboard Cover, Banded Bag	1
Foot Pedal Cover	1



## SIUI® Apogee 2300 Ultrasound System<sup>2</sup>

- Seamless image integration with the AquaBeam Robotic System
- Customized software and image presets for Aquablation therapy
- High-resolution imaging enables clear visibility of treatment area and key anatomical landmarks

## SIUI ECBP-1 Transrectal Bi-Plane Probe<sup>2,3</sup>

- Side-fire TRUS probe optimized for Aquablation therapy
- Unique array design provides a complete view of target anatomy



### REFERENCES:

1. Sterilization trays for scope reprocessing available in select geographies
2. Available in select geographies
3. Sealing test kit accessory enables seal testing prior to reprocessing and may be optional (refer to ECBP-1 Operation Manual)

## PART NUMBERS

AB2000	AquaBeam Robotic System <sup>†</sup>
HP2000	AquaBeam Handpiece
SC2000	AquaBeam Scope
Apogee 2300	SIUI Apogee 2300 Ultrasound System <sup>††</sup>
ECBP-1 Probe	SIUI Bi-Plane Probe <sup>††</sup>
Sealing Test Kit	SIUI ECBP-1 Sealing Test Kit <sup>†††</sup>
DR2000	AquaBeam Drape Pack <sup>††</sup>
VP0052	Sterilization Tray (1 ea.) <sup>††</sup>
VP0067	Tray Holders, Short 1 box (5 per set) <sup>††</sup>
VP0070	Tray Holders, Long 1 box (5 per set) <sup>††</sup>

<sup>†</sup> Accompanied by AquaBeam Scopes, Apogee 2300 Ultrasound System, ECBP-1TRUS Probe, and may include Sterilization Trays and Sterilization Tray Holders. For region specific system configurations consult local representative.

<sup>††</sup> Available in select geographies.

<sup>†††</sup> Sealing test kit accessory enables seal testing prior to reprocessing and may be optional (refer to ECBP-1 Operation Manual).



Please scan the QR code  
for more information  
on the AquaBeam  
Robotic System or  
Aquablation Therapy.

## RISK AND SAFETY INFORMATION

All surgical treatments have inherent and associated side effects. Individual's outcomes may depend on a number of factors, including but not limited to patient characteristics, disease characteristics and/or surgeon experience. The most common side effects are mild and transient and may include mild pain or difficulty when urinating, discomfort in the pelvis, blood in the urine, inability to empty the bladder or a frequent and/or urgent need to urinate, and bladder or urinary tract infection. Other risks include ejaculatory dysfunction and a low risk of injury to the urethra or rectum where the devices gain access to the body for treatment. Further, there may be other risks as in other urological surgery, such as anesthesia risk or the risk of infection, including the potential transmission of blood borne pathogens. For more information about potential side effects and risks associated with Aquablation therapy for Benign Prostatic Hyperplasia (BPH) treatment, speak with your urologist or surgeon. Prior to using our products, please review the Instructions for Use, Operator's Manual or User Manual, as applicable, and any accompanying documentation for a complete listing of indications, contraindications, warnings, precautions and potential adverse events. No claim is made that the AQUABEAM® Robotic System will cure any medical condition, or entirely eliminate the diseased entity. Repeated treatment or alternative therapies may sometimes be required.

As with any surgical urologic procedure, potential perioperative risks of the Aquablation procedure include but are not limited to the following, some of which may lead to serious outcomes and may require intervention: Anesthesia risk, Bladder or prostate capsule perforation, Bladder neck contracture, Bleeding or blood in the urine, Bruising, Penile or pelvic pain, Irritative symptoms, which may include dysuria, urgency or frequency, Infection, Transurethral resection (TUR) syndrome, Electric shock/burn, Urethral damage causing false passage or stricture, Rectal incontinence/perforation, Sexual dysfunction, including ejaculatory and erectile dysfunction, Incontinence or overactive bladder, Embolism, Urinary Retention.

### Rx Only

Please review the Instructions for Use and any accompanying documentation for a complete listing of indications, contraindications, warnings, precautions, and potential adverse events.

SIUI Apogee 2300: Please review the Instructions for Use and any accompanying documentation for a complete listing of indications, contraindications, warnings, precautions, and potential adverse events.

The Apogee 2300 and ECBP-1 Bi-Plane Probe are manufactured by Shantou Institute of Ultrasonic Instruments Co. Ltd. and distributed by PROCEPT BioRobotics Corporation. SIUI is a registered trademark of Shantou Institute of Ultrasonic Instruments Co. Ltd. in the United States and other countries and used by PROCEPT BioRobotics Corporation with permission.

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