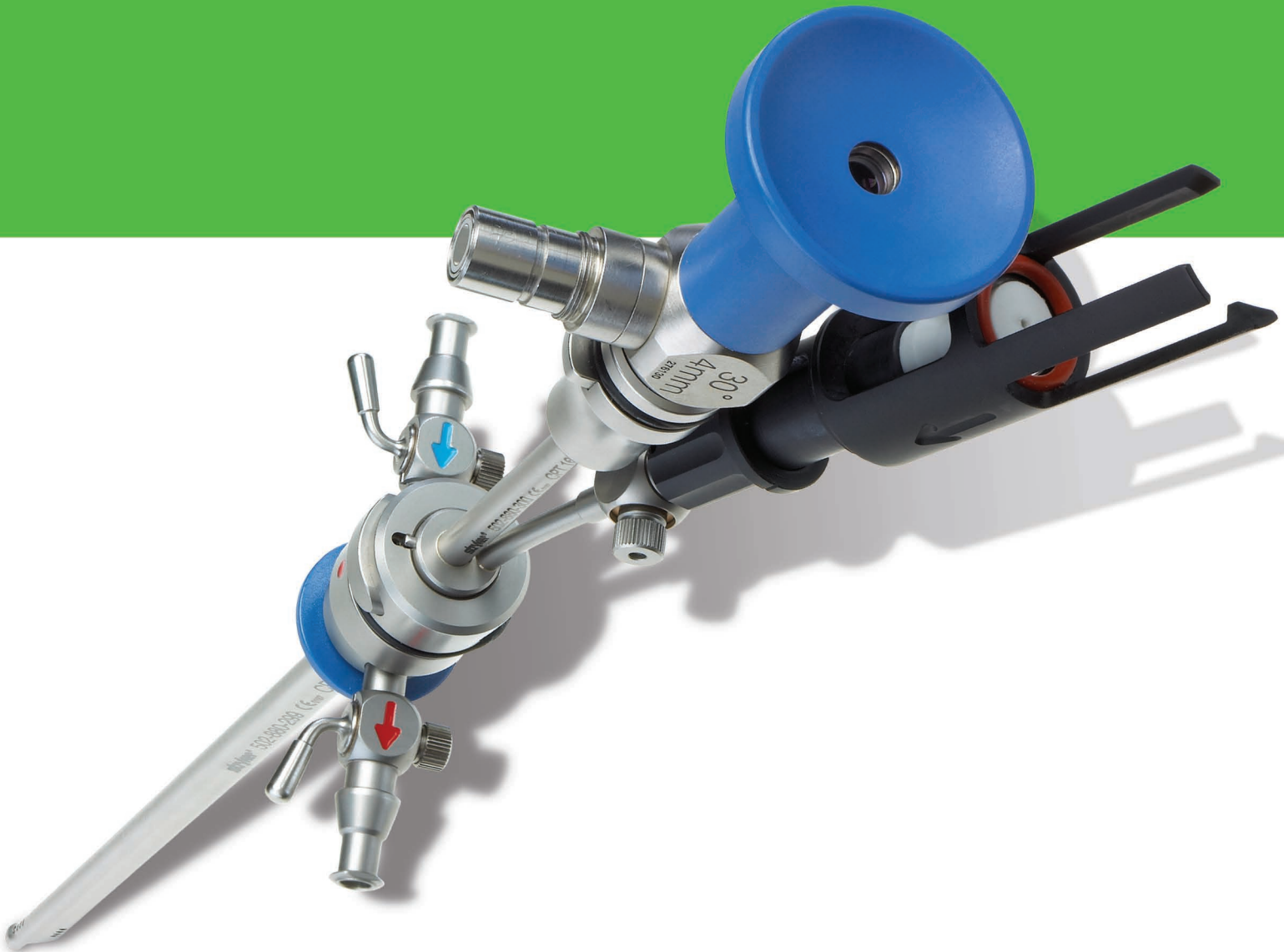


On The Inside Tract

Laser Cystoscope



Laser Cystoscope

On the Inside Tract

The Urology Solution

Enhance precision and control in your next laser procedure with the Stryker Laser Cystoscope. Compatible with the GreenLight PV Laser, made by Laserscope, and other side-fire lasers, the Stryker Laser Cystoscope compliments laser procedures with quality, precision, and control.



Uncompromising Quality

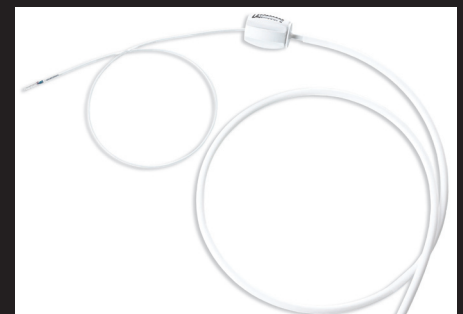
Built of revolutionary Nanoflex® metal, the Stryker Laser Cystoscope offers increased strength, durability, and longevity in an ergonomic, lightweight package. Plus, the cystoscope features Stryker-patented SpeedLock™ connectors at intuitive connection points, ensuring quick, secure assembly of all hardware components.

Laser Precision

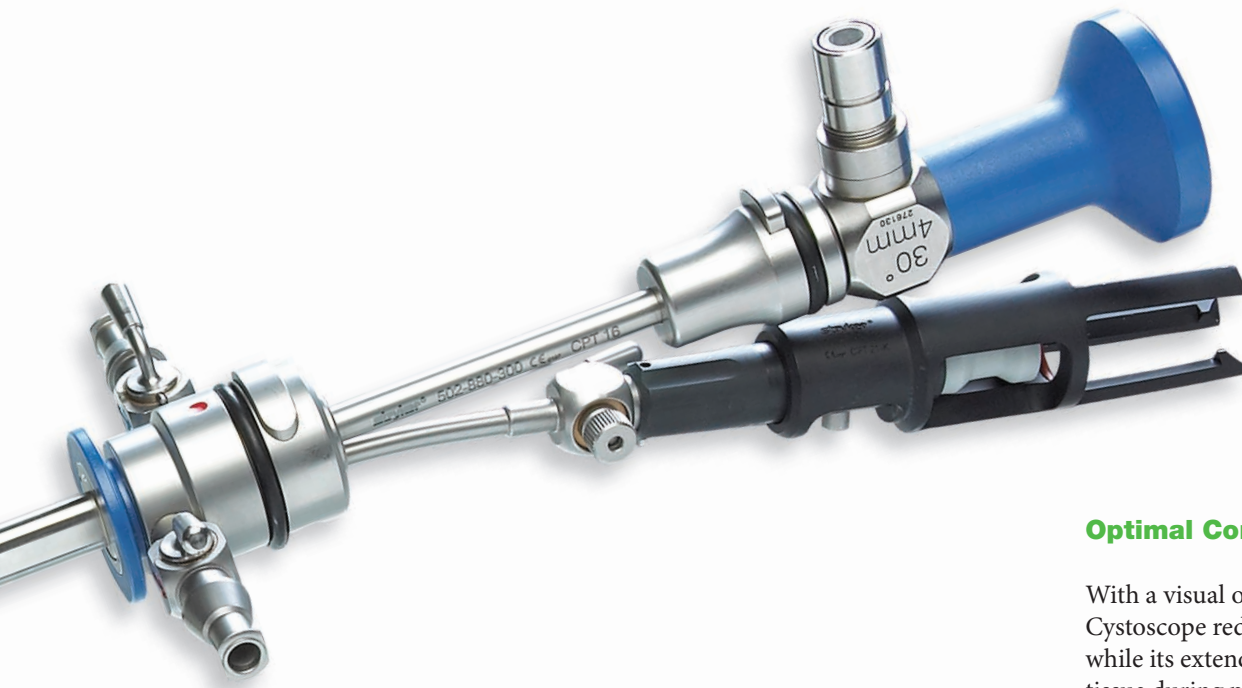
For added precision during the procedure, the cystoscope features a sweep guide with a J-lock mechanism and laser fiber gutter that secures the laser fiber against inadvertent displacement.



Sweep Guide

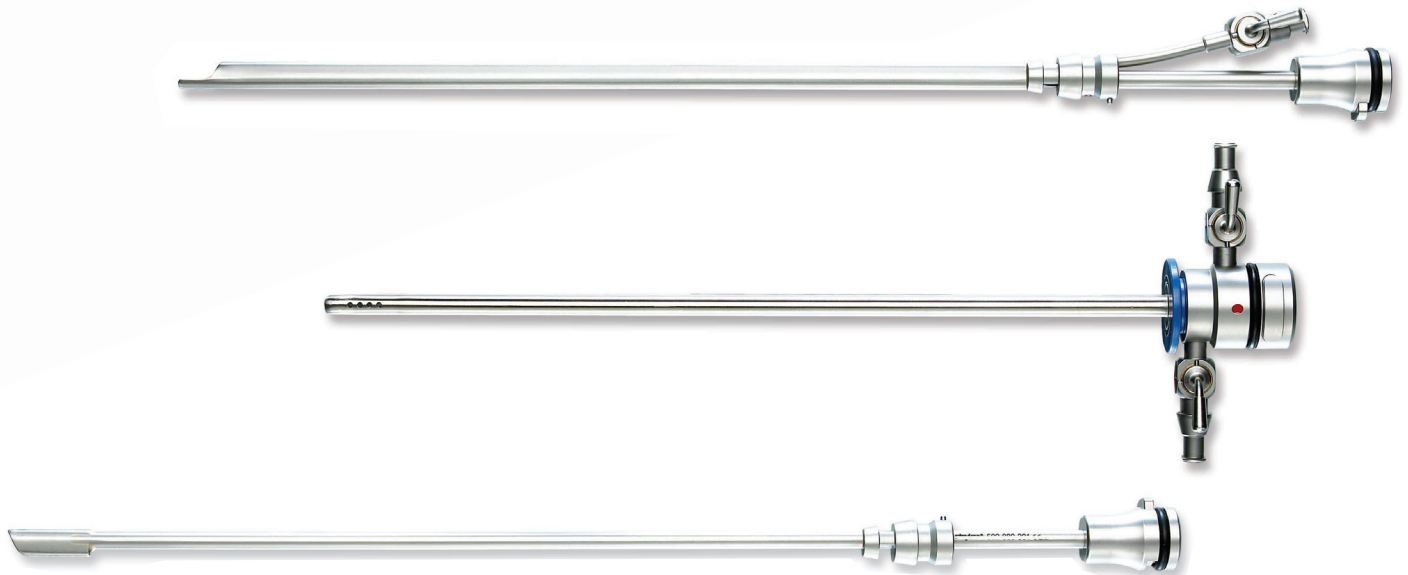


Laserscope™ GreenLight PV Laser Fiber



Optimal Control

With a visual obturator, the Laser Cystoscope reduces insertion trauma while its extended distal beak screens out tissue during prostate tissue vaporization. Its 23Fr size ensures optimal visualization and flow rates.



23Fr Continuous Flow Laser Cystoscope System

Continuous Flow Laser Cysto Sheath
502-880-300

Visual Obturator, Laser Cystoscope
502-880-301

Sweep Guide, Laser Cystoscope
502-880-302



Laser Cystoscope System

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