

stryker®

Endoscopy

# On The Inside Tract

SRU-6 Series Scopes  
Semi-Rigid Ureteroscope



# Semi-Rigid Ureteroscope

## On the Inside Tract

### Navigate Clearly and Comfortably

Ureteral stones and pathology can comfortably be assessed and treated with the new Stryker SRU-6 semi-rigid ureteroscope. Small distal tip, high resolution fiber optics, maximized flow rate, one-piece tapered conical shaft, dual working channel access are all features included in this highly used scope technology. Stryker continues to be the leader in high definition camera technology and this scope offers the optimal optics necessary to interpret pathology in hard to reach areas. Navigating torturous ureters requires the smallest, least traumatic and most durable of scopes—the SRU-6 meets these challenges.



### Optimal Flow Characteristics

The dual working channel design increases flow rates. Surgeons are able to dedicate one channel for fluid distention while maintaining the other channel for instrument and laser fiber introduction. Ultimately this provides uninterrupted flow and a greater ability to clear the field of view.

### Minimally Invasive Design

The SRU Series scopes have a low profile distal tip for atraumatic, easy insertion into the ureteral orifice. The tapered conical shaft provides gradual dilation of the ureters. The one-piece shaft offers increased durability compared to soldered designs on the market. Not only does this scope have a great optic and durability—it is ergonomically designed to provide optimal control and surgeon comfort during the procedure.

### SRU-6 Features

- » Autoclavable high density fused quartz bundle provide rod lens-like high resolution image.
- » 6.9Fr atraumatic SuperSlim Tip for easy ureteral orifice insertion.
- » Dual working channels (3.4 Fr and 2.5 Fr) for consistent, maximized flow rate.
- » 12 o'clock optic positioning to provide precise instrument and viewing orientation.
- » One-piece tapered conical shaft (comes in 33cm and 43cm working lengths) for gradual, atraumatic ureteral dilation while maintaining durability.
- » Ergonomic working channel placement and finger holds for surgeon control and ease of use.
- » Increased light fiber distribution for brighter picture.

### SRU-6 Semi-Rigid Ureteroscopes

SRU-6X Semi-Rigid Ureteroscope  
6.9/10 Fr, 330mm  
505-880-330

SRU-6X Semi-Rigid Ureteroscope  
6.9/10 Fr, 430mm  
505-880-430

Part #502-880-330 and #502-880-430 include the following products:

Cleaning Brush for Semi-Rigid Ureteroscope

Sterilization/Storage Tray for Semi-Rigid Ureteroscope

### Flexible Instruments (60cm)

Flexible Grasping Forceps, 3Fr  
505-880-303

Flexible Biopsy Cup Forceps, 3Fr  
505-880-313

Flexible Rat Tooth Forceps, 3Fr  
505-880-333



Flexible Biopsy Cup



Flexible Grasping Forceps

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**Spine**

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**EMS Equipment**

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