



*SEE THE DIFFERENCE.*

# UROLOGY

INSTRUMENT PRODUCT GUIDE



# UROLOGY

## INSTRUMENT PRODUCT GUIDE

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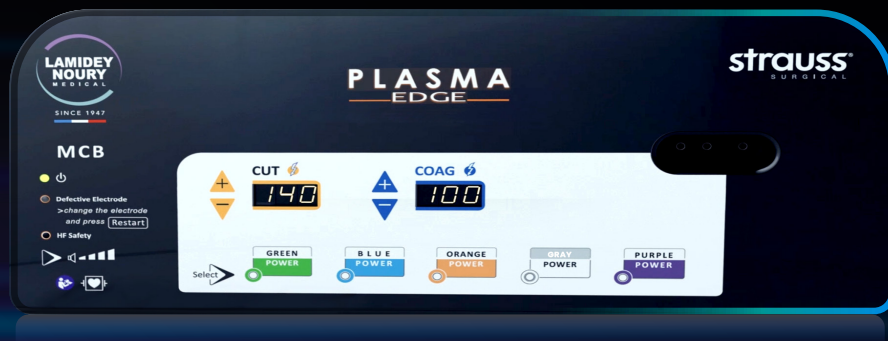
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## **Exceptional resolution, deflection and comfort**

STRAUSS SURGICAL was founded with a singular belief – that access to groundbreaking medical device technology should be affordable. We offer a leading edge technology in the bipolar resection market along with an exclusive selection of precision engineered ureteroscopes and ultra high definition (UHD) endoscopes, designed for optimal visualization. Developed from the finest materials, each instrument in our urological lineup has been meticulously engineered and crafted to deliver superior results.



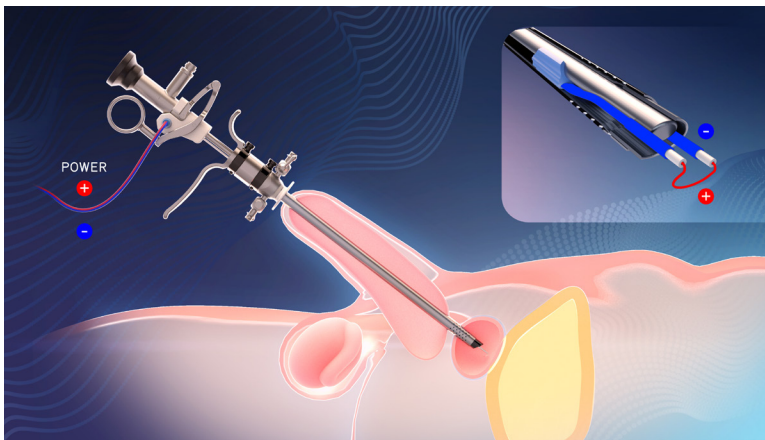
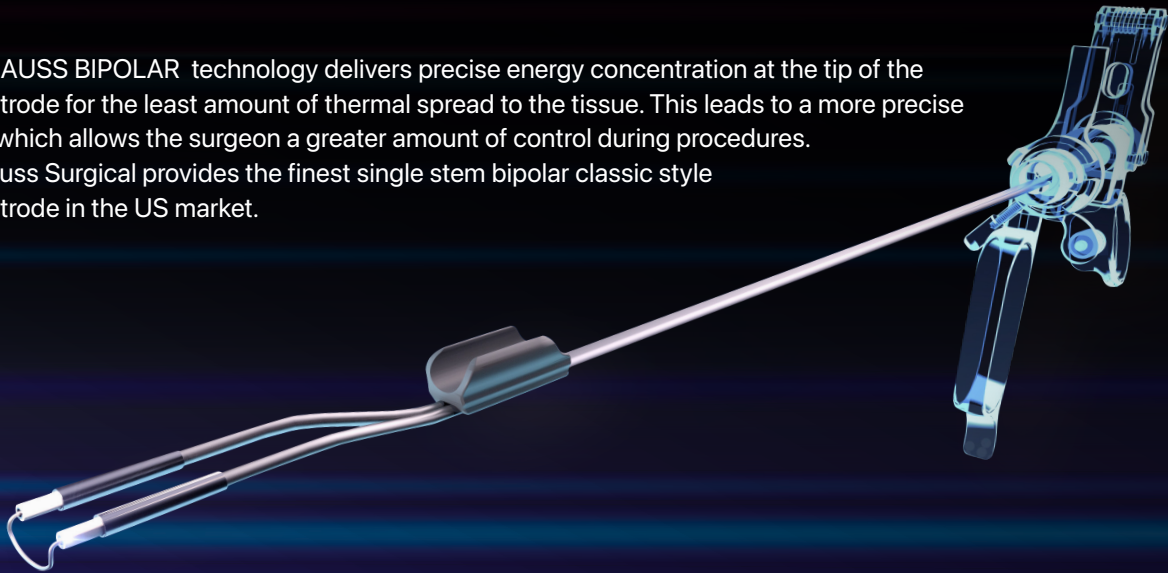


# STRAUSS

Bipolar

# BIPOLAR

STRAUSS BIPOLAR technology delivers precise energy concentration at the tip of the electrode for the least amount of thermal spread to the tissue. This leads to a more precise cut which allows the surgeon a greater amount of control during procedures. Strauss Surgical provides the finest single stem bipolar classic style electrode in the US market.



STRAUSS Bipolar system provides a regulated current flow to the tip of the electrode. This gives you precise energy for the cut and coagulation.

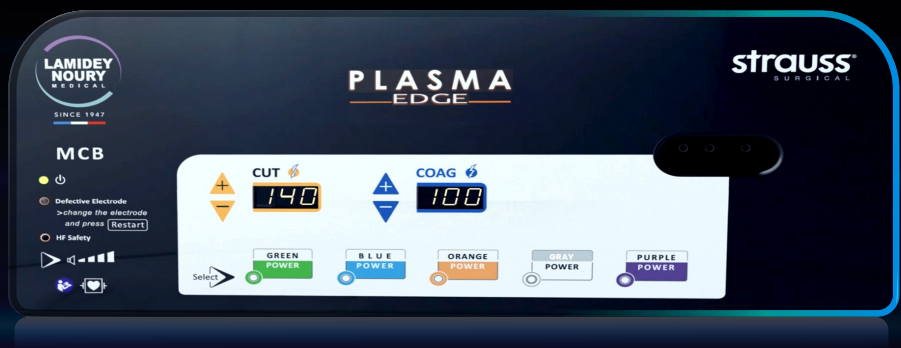
STRAUSS Bipolar system also alleviates unnecessary energy being in contact with patient tissue since it does not use the sheath as the return like hybrid bipolar systems.



## MCB GENERATOR

- > The MCB Generator provides instant plasma ignition, which provides a clean consistent cut that leads to minimal to no tissue charring.
- > The STRAUSS Bipolar System eliminates the need for fluid warmers, this leads to better coagulation and visibility.

# BIPOLAR



## MCB GENERATOR

| PART NUMBER | DESCRIPTION                                        |
|-------------|----------------------------------------------------|
| MCB         | STRAUSS Bipolar Cold Fire Electrical Surgical Unit |

## PLASMA EDGE PASSIVE WORKING ELEMENT

| PART NUMBER | DESCRIPTION                                          |
|-------------|------------------------------------------------------|
| VP1S        | Passive working element, compatible with Karl Storz® |
| VP3S        | Passive working element, compatible with Olympus®    |

## PLASMA EDGE PASSIVE WORKING ELEMENT

| PART NUMBER | DESCRIPTION                    |
|-------------|--------------------------------|
| MV1S        | Thin bipolar cutting loop      |
| MV2S        | Thick bipolar cutting loop     |
| MVVS        | Vaporization bipolar electrode |
| MVKS        | Knife bipolar electrode        |

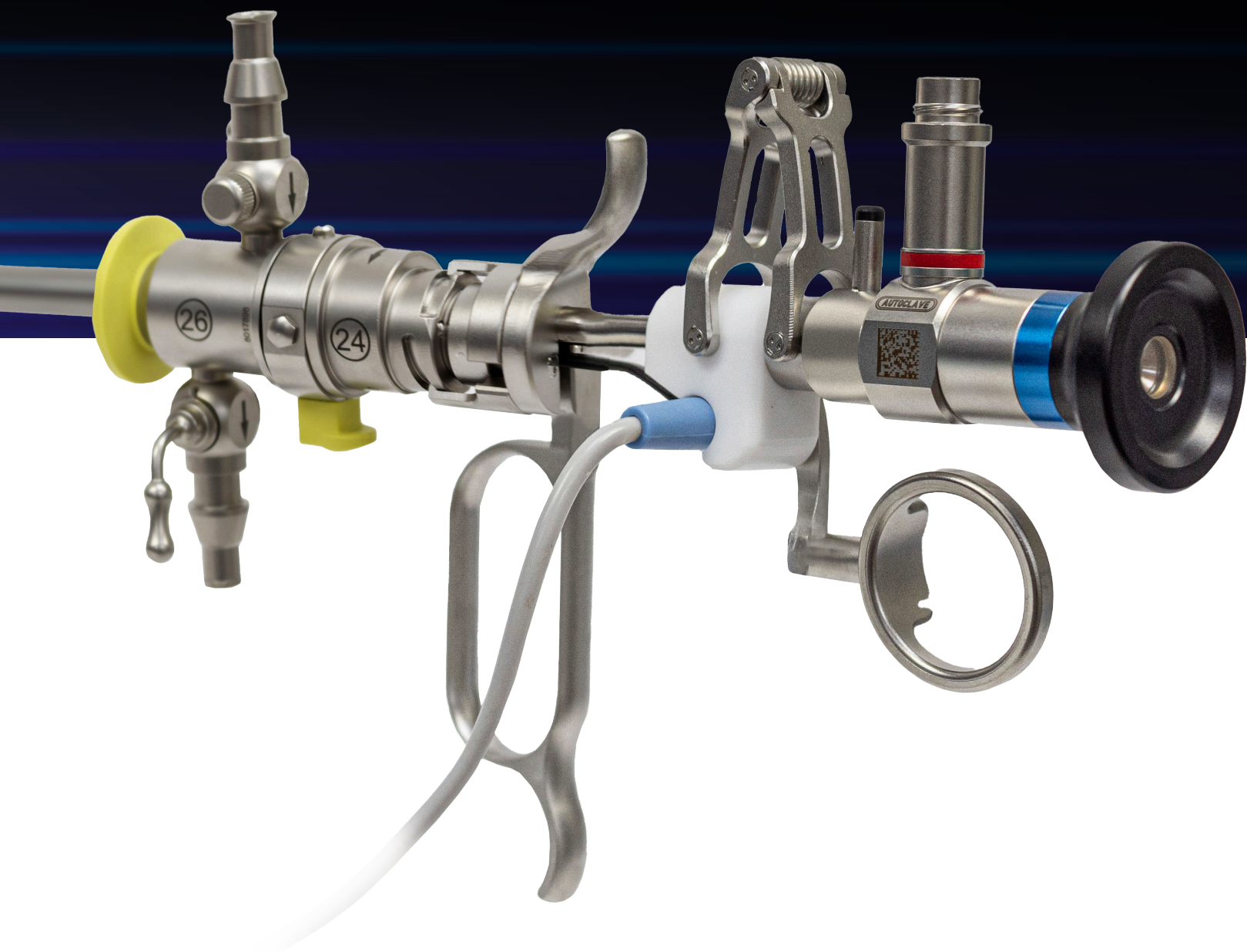
Please see Instruction of Use (IFU) for a complete listing of warnings, precautions and adverse events

# BIPOLAR

## RESECTION

### 24/26Fr. Bipolar Resection

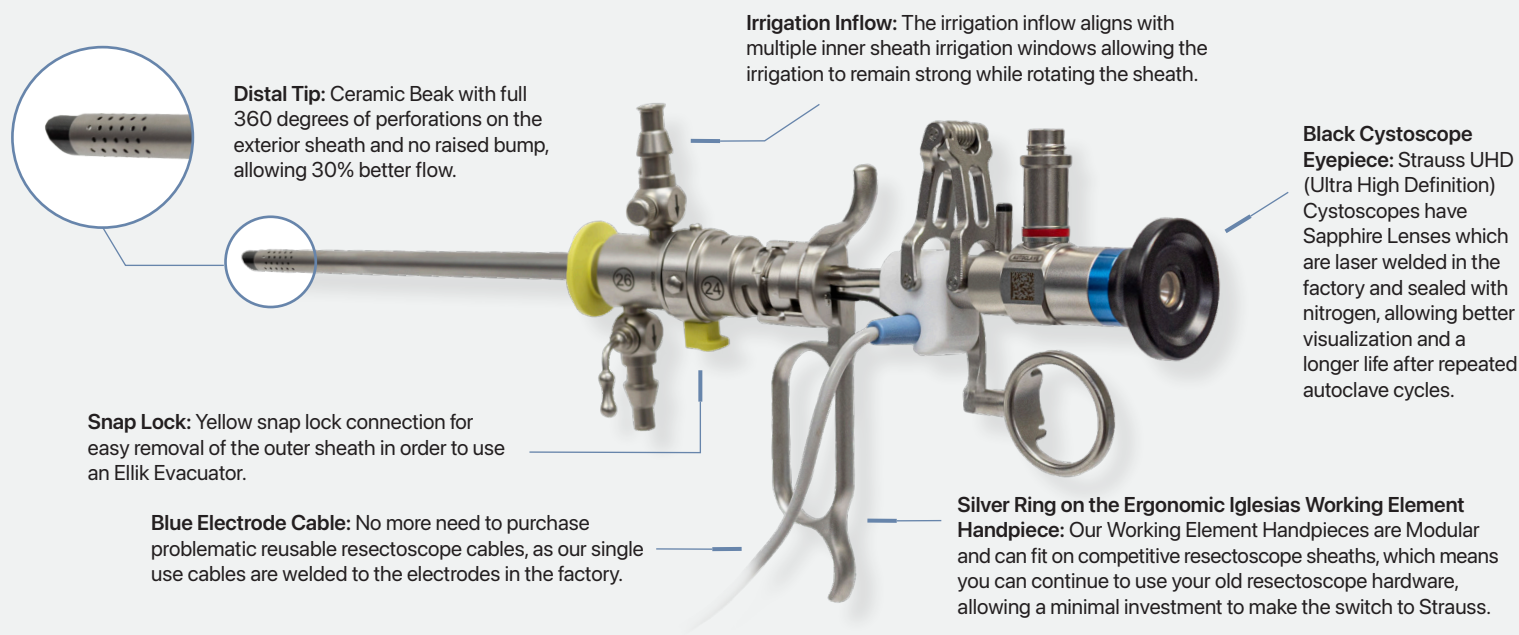
Strauss Surgical specializes in the precision manufacturing of laser welded Ultra High Definition (UHD) endoscopes and surgical instrumentation including the Strauss Bipolar Resection System of Cutting Edge Electrodes for TURP and TURBT procedures, including one electrode implant revision cases.





# BIPOLAR

## RESECTION



## CYSTOSCOPE

| PART NUMBER                      | DIAMETER | VIEW | LENGTH |
|----------------------------------|----------|------|--------|
| STS-2040-302BA 4.0 mm 30° 302 mm | 4.0 mm   | 30°  | 302 mm |

## 24/26FR. BIPOLAR BAYONET-LOCK SHEATH

| PART NUMBER           | DESCRIPTION             | SIZE   |
|-----------------------|-------------------------|--------|
| STS-URO-340-20-TL-SET | Resectoscope sheath set | 26 Fr. |

## VISUAL OBTURATORS

| PART NUMBER    | DESCRIPTION                                                   | SIZE      |
|----------------|---------------------------------------------------------------|-----------|
| STS-URO-230-24 | Visual obturator with 1 instrument channel for 4mm cystoscope | 24/26 Fr. |
| STS-URO-225-24 | Visual obturator with no instrument channel                   | 24/26 Fr. |

## WORKING ELEMENTS

| PART NUMBER | DESCRIPTION                                          |
|-------------|------------------------------------------------------|
| VP1S        | Passive working element, compatible with Karl Storz® |
| VP3S        | Passive working element, compatible with Olympus®    |

Please see Instruction of Use (IFU) for a complete listing of warnings, precautions and adverse events

# BIPOLAR

## RESECTION

### 24/26Fr. Bipolar Resection

- > The complete STRAUSS BIPOLAR System which includes the generator, handpiece and electrodes is manufactured in house.
- > The STRAUSS® BIPOLAR electrode is the result of 5 years of R&D.
- > 100% of the electrodes are quality control tested at 4000 volts to ensure patient safety and the longevity of the product.
- > Single use cables are laser welded to the electrode: this prevents several issues associated with reusable cables as well as a reduced cost per procedure.



### BIPOLAR ELECTRODES

| PART NUMBER | DESCRIPTION                    |                                                                                       |
|-------------|--------------------------------|---------------------------------------------------------------------------------------|
| MV1S        | Thin bipolar cutting loop      |  |
| MV2S        | Thick bipolar cutting loop     |  |
| MVVS        | Vaporization bipolar electrode |  |
| MVKS        | Knife bipolar electrode        |  |

### BIPOLAR RESECTION ACCESSORIES

| PART NUMBER        | DESCRIPTION                                                            |
|--------------------|------------------------------------------------------------------------|
| STS-URO-410-15     | Bladder Syringe Bayonet Lock 150 ml                                    |
| STS-URO-400-05-SET | Ellik Evacuator kit complete with sheath connection and locking device |
| STS-URO-400-10     | Ellik Evacuator Sheath Connection; Bayonet-Lock                        |
| STS-URO-400-10-QL  | Ellik Evacuator Sheath Connection; Quick-Lock                          |
| STS-URO-940-01     | Luer-Lock Tubing Connector                                             |
| STS-URO-940-02     | Luer-Lock Tubing Connector With Stopcock                               |

# BIPOLAR RESECTION

The Strauss Surgical recommended bipolar resection set.



## BIPOLAR RESECTION RECOMMENDED SET

| PART NUMBER            | DESCRIPTION                                                                                           | SIZE          |
|------------------------|-------------------------------------------------------------------------------------------------------|---------------|
| STS-2040-302BA         | HD 30° Cystoscope                                                                                     | 4 mm x 302 mm |
| STS-2040-302ESA        | HD 12° Cystoscope                                                                                     | 4 mm x 302 mm |
| STS-URO-340-20-TL-SET  | Resectoscope sheath set includes: outer sheath, rotatable Inner sheath with ceramic tip and obturator | 26 Fr.        |
| STS-URO-230-24*        | Visual obturator with 1 instrument channel for 4mm cystoscope                                         | 24/26 Fr.     |
| WORKING ELEMENT        | Passive working element compatible with Karl Storz® or Olympus®                                       | 26 Fr.        |
| STS-URO-400-10 or 10QL | Sheath connection with locking for Ellik Evacuator; in bayonett-lock or quick-lock                    | -             |
| STS-URO-940-02         | Luer-lock tubing connector with stopcock                                                              | -             |
| LIGHT CABLE            | Your choice of a clear case fiber optic                                                               | 10 Ft.        |
| STS-STB-H52-100P       | Sterilization tray for cystoscopy and resectoscope kits                                               | -             |

Visual obturator has 5 Fr. working channel which can be used for instrument insertion or a laser bridge.

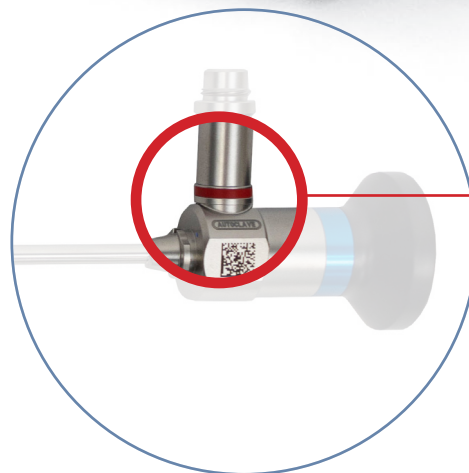
## LIGHT CABLES

| PART NUMBER      | DESCRIPTION                                                                       | SIZE   |
|------------------|-----------------------------------------------------------------------------------|--------|
| STS-LC-KK-10CLR  | Clear case fiber optic cable Storz-Storz connection                               | 10 Ft. |
| STS-LC-KO-10CLR  | Clear case fiber optic cable, for Olympus light source and Storz/Olympusendoscope | 10 Ft. |
| STS-LC-STR-10CLR | Clear case fiber optic cable Stryker-Storz connection                             | 10 Ft. |

# UHD CYSTOSCOPES

## UHD CYSTOSCOPES

- > Ultra HD Image
- > Color Coded
- > Compatible with different manufacturers
- > Autoclavable for 18min at 134°C / 273°F





# UHD CYSTOSCOPES

Color coding allows for fast and easy identification of the scope's field of view orientation.



- > The optical system is calibrated and aligned with the best possible resolution, thus suited for use with HD resolution cameras.
- > The dimensions and optical parameters allow the scope to be compatible with other manufactures.
- > Scopes are subjected to endurance tests under maximum load to ensure material compatibility.

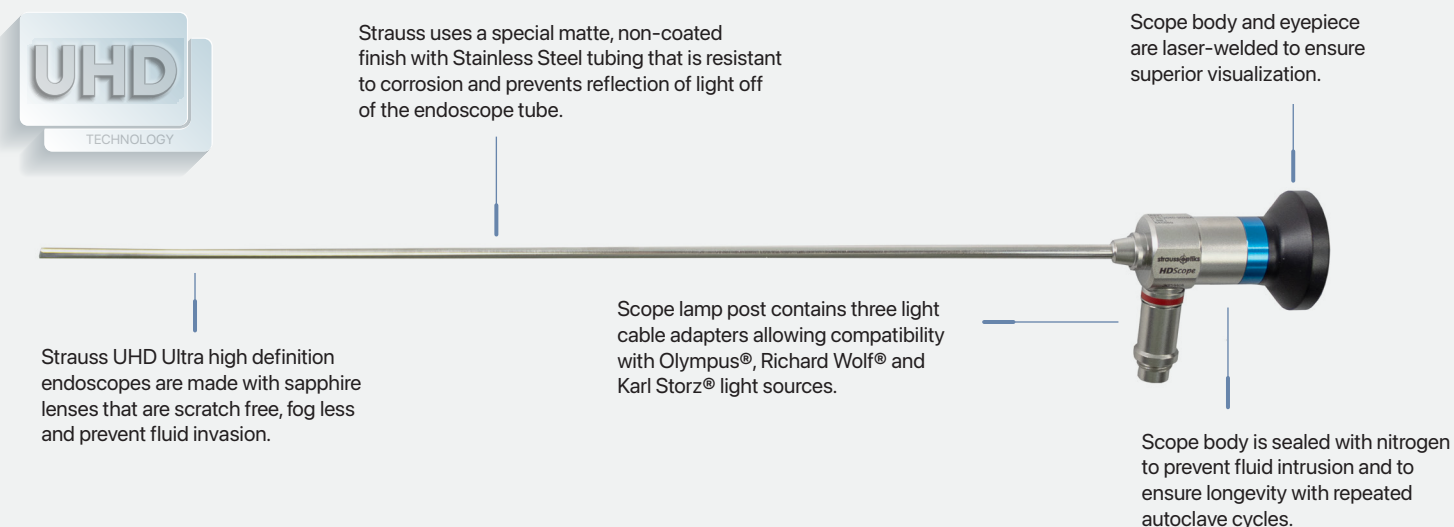
- > Outstanding performance (picture quality insertion, irrigation)
- > Safe and reliable (robust, laser welded, easy to clean)
- > Durability extends life time, resulting in low cost of ownership.
- > Optimized optical system for very bright images with rich contrast.

## COLOR CODING

| ANGLE | LETTER | COLOR  |
|-------|--------|--------|
| 0°    | A      | Green  |
| 12°   | E      | Black  |
| 30°   | B      | Red    |
| 70°   | C      | Yellow |

# UHD CYSTOSCOPES

## 4 MM UHD CYSTOSCOPES



### KARL STORZ® COMPATIBLE CYSTOSCOPE

| PART NUMBER    | DIAMETER | VIEW | LENGTH |
|----------------|----------|------|--------|
| STS-2040-302AA | 4.0 mm   | 0°   | 302 mm |
| STS-2040-302BA | 4.0 mm   | 30°  | 302 mm |
| STS-2040-302CA | 4.0 mm   | 70°  | 302 mm |
| STS-2040-302CA | 4.0 mm   | 12°  | 302 mm |

### OLYMPUS® COMPATIBLE CYSTOSCOPE

| PART NUMBER         | DIAMETER | VIEW | LENGTH |
|---------------------|----------|------|--------|
| STS-2040-280ASA-OLY | 4.0 mm   | 0°   | 280 mm |
| STS-2040-283BA-OLY  | 4.0 mm   | 30°  | 283 mm |
| STS-2040-283CA-OLY  | 4.0 mm   | 70°  | 283 mm |
| STS-2040-280ESA-OLY | 4.0 mm   | 12°  | 280 mm |

# UHD CYSTOSCOPES

## 2.9 MM UHD CYSTOSCOPES



### KARL STORZ® COMPATIBLE CYSTOSCOPE

| PART NUMBER    | DIAMETER | VIEW | LENGTH |
|----------------|----------|------|--------|
| STS-2029-302AA | 2.9 mm   | 0°   | 302 mm |
| STS-2029-302BA | 2.9 mm   | 30°  | 302 mm |

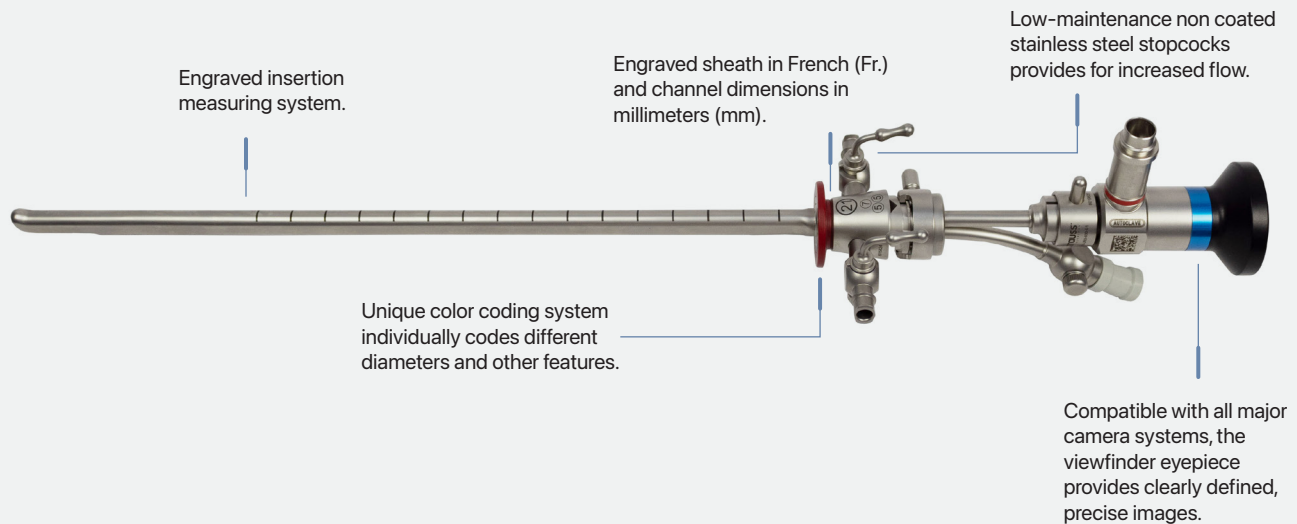
# CYSTOSCOPY





# CYSTOSCOPY

## 4 MM CYSTOSCOPY



## CYSTOSCOPES

| PART NUMBER    | DIAMETER | VIEW | LENGTH |
|----------------|----------|------|--------|
| STS-2040-302AA | 4.0 mm   | 0°   | 302 mm |
| STS-2040-302BA | 4.0 mm   | 30°  | 302 mm |
| STS-2040-302CA | 4.0 mm   | 70°  | 302 mm |

## CYSTOSCOPY SHEATHS

| PART NUMBER        | COLOR CODE                                                                                 | CHANNEL SIZES | SIZE   |
|--------------------|--------------------------------------------------------------------------------------------|---------------|--------|
| STS-URO-001-17-SET | Yellow  | 5 Fr.         | 17 Fr. |
| STS-URO-001-19-SET | Green   | 6 Fr.         | 19 Fr. |
| STS-URO-001-21-SET | Red     | 7 Fr.         | 21 Fr. |
| STS-URO-001-23-SET | Blue    | 9 Fr.         | 23 Fr. |
| STS-URO-001-25-SET | White   | 10 Fr.        | 25 Fr. |

## VISUAL OBTURATORS

| PART NUMBER    | COLOR CODE                                                                                 | WORKING LENGTH   | SIZE   |
|----------------|--------------------------------------------------------------------------------------------|------------------|--------|
| STS-URO-040-17 | Yellow  | 251mm ± 0,5 mm   | 17 Fr. |
| STS-URO-040-19 | Green   | 251mm ± 0,5 mm   | 19 Fr. |
| STS-URO-040-21 | Red     | 251mm ± 0,5 mm.  | 21 Fr. |
| STS-URO-040-23 | Blue    | 9 251mm ± 0,5 mm | 23 Fr. |
| STS-URO-040-25 | White   | 251mm ± 0,5 mm   | 25 Fr. |

Please see Instruction of Use (IFU) for a complete listing of warnings, precautions and adverse events

# CYSTOSCOPES

## 4 MM CYSTOSCOPY

### ALBARRAN DEFLECTORS

| PART NUMBER     | DESCRIPTION                                                  |
|-----------------|--------------------------------------------------------------|
| STS-URO-216-ALB | Albarran Deflector with 1 x instrument channel with Notches. |
| STS-URO-217-ALB | Albarran Deflector with 1 x instrument channel with Notches. |

### BRIDGES

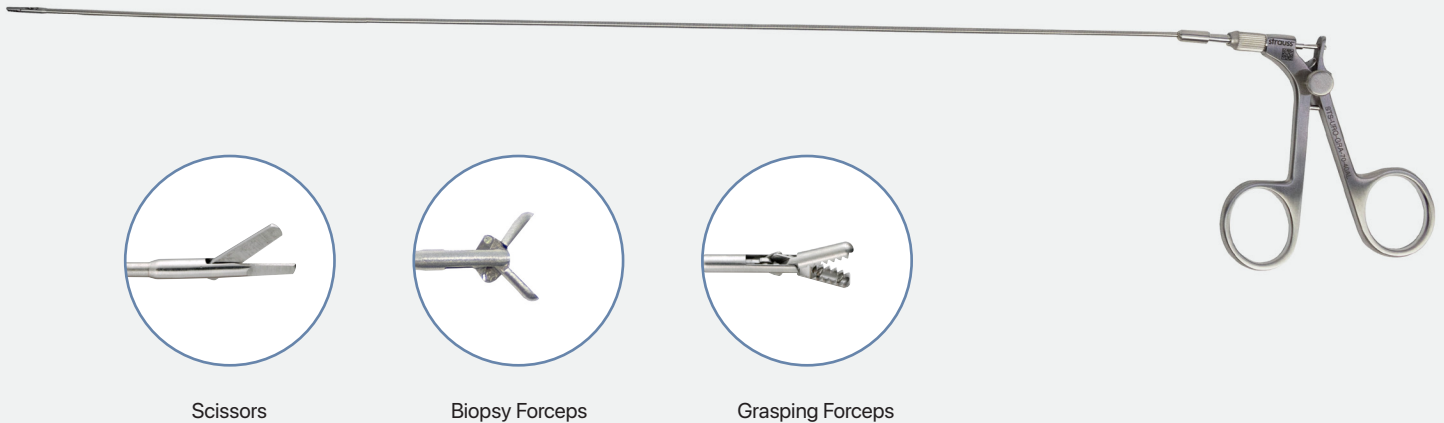
| PART NUMBER    | NUMBER OF CHANNELS | SIZE        |
|----------------|--------------------|-------------|
| STS-URO-030-00 | -                  | 17 – 25 Fr. |
| STS-URO-030-01 | 1                  | 17 – 25 Fr. |
| STS-URO-030-02 | 2                  | 17 – 25 Fr. |

### OPTICAL FORCEPS

| PART NUMBER     | DESCRIPTION                                                               | SIZE   |
|-----------------|---------------------------------------------------------------------------|--------|
| STS-LC-KK-10CLR | Optical Biopsy Spoon Forceps, Double Action Jaws with Coated Handle       | 4.3 mm |
| STS-LC-KO-10CLR | Optical Grasping Forceps, Serrated, Double Action Jaws with Coated Handle | 5.3 mm |

# CYSTOSCOPY

## 4 MM CYSTOSCOPY



### FLEXIBLE SCISSORS

| PART NUMBER       | DESCRIPTION             | LENGTH       |
|-------------------|-------------------------|--------------|
| STS-URO-SCI-70-40 | Scissors, single action | 7 Fr., 40 cm |

### FLEXIBLE BIOPSY FORCEPS

| PART NUMBER       | DESCRIPTION                              | LENGTH       |
|-------------------|------------------------------------------|--------------|
| STS-URO-BIO-70-40 | Biopsy forceps oval spoon, double action | 7 Fr., 40 cm |

### FLEXIBLE GRASPING FORCEPS

| PART NUMBER        | DESCRIPTION                                | LENGTH       |
|--------------------|--------------------------------------------|--------------|
| STS-URO-GRA-70-40L | Grasping Forceps, alligator, double action | 7 Fr., 40 cm |

# CYSTOSCOPES

## RECOMMENDED CYSTO/RESECTION SET

The Strauss Surgical recommended bipolar resection set.



# CYSTOSCOPES

## RECOMMENDED CYSTO/RESECTION SET

### BIPOLAR RESECTION RECOMMENDED SET

| PART NUMBER                   | DESCRIPTION                                             | SIZE           |
|-------------------------------|---------------------------------------------------------|----------------|
| STS-2040-302BA                | HD 30° Cystoscope                                       | 4 mm x 302 mm  |
| STS-2040-302CA                | HD 70° Cystoscope                                       | 4 mm x 302 mm  |
| STS-URO-001-19-SET            | Cystoscopy Sheath and Obturator, Green                  | 19 Fr.         |
| STS-URO-001-21-SET            | Cystoscopy Sheath and Obturator, Red                    | 21 Fr.         |
| STS-URO-001-23-SET            | Cystoscopy Sheath and Obturator, Blue                   | 23 Fr.         |
| STS-URO-030-01 <sup>1</sup>   | 1 Instrument Channel Telescope Bridge                   | 17 – 25 Fr.    |
| STS-URO-030-01 <sup>2</sup>   | 2 Instrument Channel Telescope Bridge                   | 17 – 25 Fr.    |
| STS-URO-BIO-70-40             | Flexible Oval Double Action Biopsy Forceps              | 7 Fr. x 400 mm |
| STS-URO-GRA-70-40AL           | Flexible Double Action Alligator Grasping Forceps       | 7 Fr. x 400 mm |
| LIGHT CABLES                  | Your choice of a Clear Case Fiber Optic                 | 10 Ft.         |
| STS-URO-940-02                | Luer-Lock Tubing Connector With Stopcock                | -              |
| STS-STB-H52-100P <sup>2</sup> | Sterilization Tray for Cystoscopy and Resectoscope Kits | -              |

<sup>1</sup> Low angle bridge allows for easy insertion of guidewires and instruments which leads to a consistent exit of devices.

<sup>2</sup> Pending US FDA approval.

### LIGHT CABLES

| PART NUMBER      | DESCRIPTION                                                                        | SIZE   |
|------------------|------------------------------------------------------------------------------------|--------|
| STS-LC-KK-10CLR  | Clear case fiber optic cable Storz-Storz connection                                | 10 Ft. |
| STS-LC-KO-10CLR  | Clear case fiber optic cable, for Olympus light source and Storz/Olympus endoscope | 10 Ft. |
| STS-LC-STR-10CLR | Clear case fiber optic cable Stryker-Storz connection                              | 10 Ft. |



# DVIU

## 21 FR. URETHROTOME



### CYSTOSCOPE

| PART NUMBER    | DIAMETER | VIEW | LENGTH |
|----------------|----------|------|--------|
| STS-2040-302AA | 4.0 mm   | 0°   | 302 mm |

### 21 FR. URETHROTOME SHEATH

| PART NUMBER        | DESCRIPTION                                                         | LENGTH |
|--------------------|---------------------------------------------------------------------|--------|
| STS-URO-730-01-SET | Continuous flow urethrotome sheath with one 5Fr. instrument channel | 21 Fr. |
| Consisting of:     |                                                                     |        |
| STS-URO-730-01     | Outer sheath                                                        |        |
| STS-URO-730-70     | Obturator                                                           |        |
| STS-URO-730-03     | Resectoscopy passive working element                                |        |

### BRIDGE

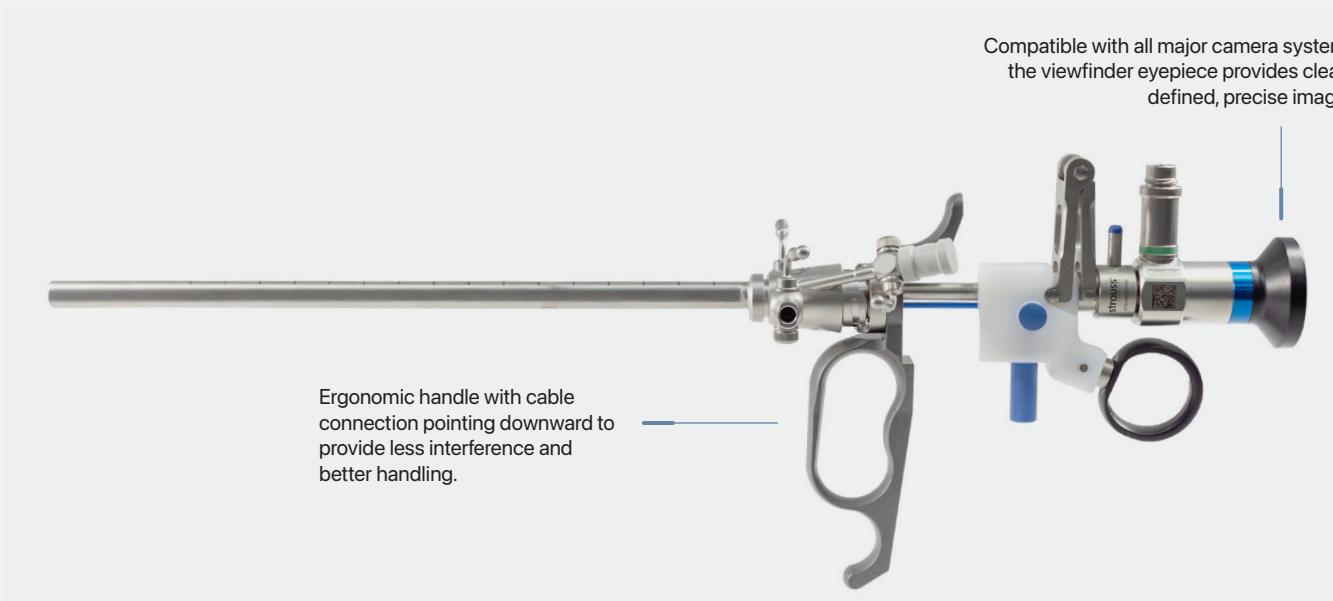
| PART NUMBER    | DESCRIPTION                                                               | LENGTH    |
|----------------|---------------------------------------------------------------------------|-----------|
| STS-URO-730-02 | Telescope adapter with 1 instrument channel for 5 Fr. Flexible instrument | 17-25 Fr. |

### WORKING ELEMENT

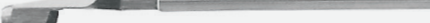
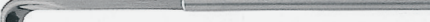
| PART NUMBER    | DESCRIPTION                          | LENGTH    |
|----------------|--------------------------------------|-----------|
| STS-URO-235-60 | Resectoscopy passive working element | 17-25 Fr. |

Please see Instruction of Use (IFU) for a complete listing of warnings, precautions and adverse events

21 FR. URETHROTOME



URETHROTOME INSTRUMENTS

| PART NUMBER    |                          | DESCRIPTION                                                                           |
|----------------|--------------------------|---------------------------------------------------------------------------------------|
| STS-URO-711-01 | Straight cold knife      |  |
| STS-URO-711-02 | Wave shaped cold knife   |  |
| STS-URO-711-03 | Round shaped cold knife  |  |
| STS-URO-711-04 | Sickle shaped cold knife |  |
| STS-URO-711-05 | Loop shaped cold knife   |  |

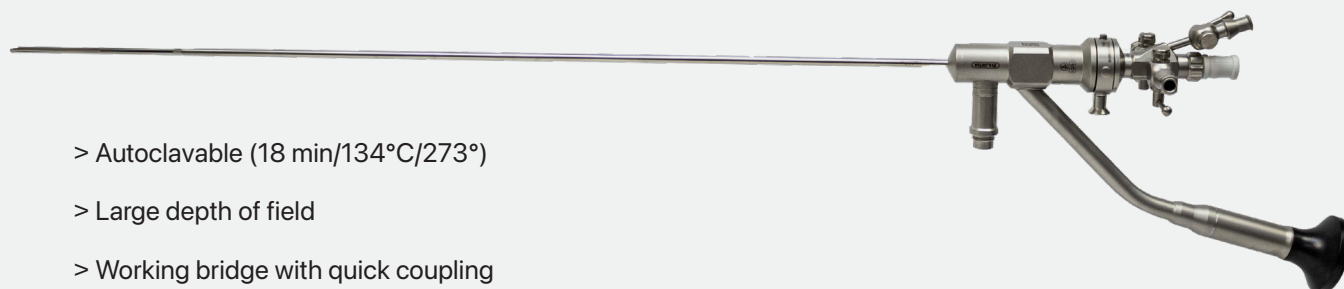


# URETEROSCOPY



# URETEROSCOPY

## URETEROSCOPY



- > Autoclavable (18 min/134°C/273°)
- > Large depth of field
- > Working bridge with quick coupling
- > Fixfocus

## SEMI-RIGID URETEROSCOPES

| PART NUMBER    | SIZE    | WORKING LENGTH | WORKING DIAMETER | CHANNELS         | FIELD OF VIEW | VIEWING DIRECTION | IMAGE BUNDLE |
|----------------|---------|----------------|------------------|------------------|---------------|-------------------|--------------|
| STS-6060-310HA | 6 Fr.   | 310 mm         | 6.0 - 7.5 Fr.    | 1x 4 / 2x2.4 Fr. | 100°          | 8°                | 17,000 px    |
| STS-6060-425HA | 6 Fr.   | 425 mm         | 6.0 - 7.5 Fr.    | 1x 4 / 2x2.4 Fr. | 100°          | 8°                | 17,000 px    |
| STS-6075-310HA | 7.5 Fr. | 310 mm         | 7.5 - 9.8 Fr.    | 1x5 / 2x3 Fr.    | 85°           | 8°                | 30,000 px    |
| STS-6075-425HA | 7.5 Fr. | 425 mm         | 7.5 - 9.8 Fr.    | 1x5 / 2x3 Fr.    | 85°           | 8°                | 30,000 px    |

## URETEROSCOPE ACCESSORIES

| PART NUMBER           | DESCRIPTION                                         |
|-----------------------|-----------------------------------------------------|
| STS-ACC-6000-CAPD-000 | Sealing cap for uretero-renoscope package of 10 pcs |
| STS-ACC-6000-MEMD-000 | Three slot membrane valve, 10 pieces                |

# SEMI-RIGID URETEROSCOPES



## FLEXIBLE & SEMI-RIGID INSTRUMENTS

| FLEXIBLE              | SEMI-RIGID            | DESCRIPTION                                      | SIZE        |
|-----------------------|-----------------------|--------------------------------------------------|-------------|
| STS-URS-GRA-40-60AF   | STS-URS-GRA-40-60AS   | Alligator grasping forceps, double action        | 4 Fr., 60cm |
| STS-URS-GRA-50-60AF   | STS-URS-GRA-50-60AS   | Alligator grasping forceps, double action        | 5 Fr., 60cm |
| STS-URS-GRA-40-60LF   | STS-URS-GRA-40-60LS   | Long grasping forceps, double action             | 4 Fr., 60cm |
| STS-URS-GRA-50-60LF   | STS-URS-GRA-50-60LS   | Long grasping forceps, double action             | 5 Fr., 60cm |
| STS-URS-GRA-40-60RF   | STS-URS-GRA-40-60RS   | Grasping forceps, 1x1 teeth, double action       | 4 Fr., 60cm |
| STS-URS-GRA-50-60RF   | STS-URS-GRA-50-60RS   | Grasping forceps, 1x1 teeth, double action       | 5 Fr., 60cm |
| STS-URS-GRA-40-60-CAF | STS-URS-GRA-40-60-CAS | Cupped alligator grasping forceps, double action | 4 Fr., 60cm |
| STS-URS-GRA-50-60-CAF | STS-URS-GRA-50-60-CAS | Cupped alligator grasping forceps, double action | 5 Fr., 60cm |
| STS-URS-GRA-40-60F    | STS-URS-GRA-40-60S    | Biopsy forceps oval spoon, double action         | 4 Fr., 60cm |
| STS-URS-GRA-50-60F    | STS-URS-GRA-50-60S    | Biopsy forceps oval spoon, double action         | 5 Fr., 60cm |
| STS-URS-GRA-40-60F    | STS-URS-GRA-40-60S    | Scissors, Single action                          | 4 Fr., 60cm |
| STS-URS-GRA-50-60F    | STS-URS-GRA-50-60S    | Scissors, Single action                          | 5 Fr., 60cm |

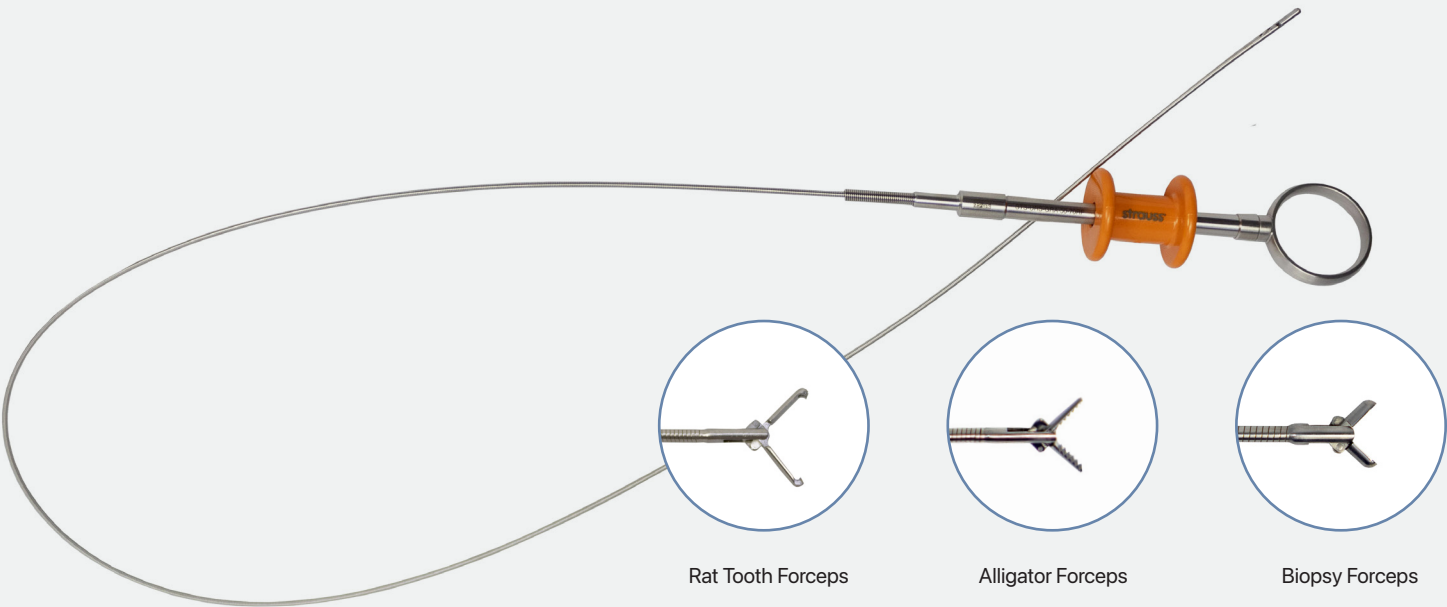




## ACCESSORIES



# ACCESSORIES



## GRASPER FOR FLEXIBLE CYSTOSCOPY

| PART NUMBER         | DESCRIPTION                                          | SIZE         |
|---------------------|------------------------------------------------------|--------------|
| STS-URS-BIO-50-70F  | Biopsy double action forceps                         | 5 Fr., 70 cm |
| STS-URS-GRA-50-70RF | Rat tooth grasping forceps, 1x1 teeth, double action | 5 Fr., 70 cm |
| STS-URS-GRA-50-70AF | Alligator grasping forceps                           | 5 Fr., 70 cm |

# ACCESSORIES

## UROLOGY INSTRUMENTATION REPLACEMENT ACCESSORIES

| PART NUMBER         | DESCRIPTION                                                       |
|---------------------|-------------------------------------------------------------------|
| STS-URO-940-01      | Luer-lock tubing connector                                        |
| STS-URO-940-02      | Luer-lock tubing connector with stopcock                          |
| STS-URO-011-90      | Inside part of the stopcock for small sheaths                     |
| STS-URO-011-92      | Inside part of the stopcock for bigger sheaths                    |
| STS-URO-011-80      | Cap to fix the inside part of the stopcock for cystoscope sheaths |
| STS-URO-199-00      | Rubber cap for instrument channel                                 |
| Light Cable Adaptor | Karl Storz® connection light cable adaptor                        |
| Light Cable Adaptor | Olympus® / Richard Wolf® connection light cable adaptor           |

## FIBER OPTIC LIGHT CABLES

| PART NUMBER          | DESCRIPTION                                                                                     | LENGTH |
|----------------------|-------------------------------------------------------------------------------------------------|--------|
| CLEAR                |                                                                                                 |        |
| STS-LC-KD-10CLR      | For Wolf/Dyonics Light Source to Karl Storz Endoscopes                                          | 10 Ft  |
| STS-LC-KK-10CLR      | For Karl Storz Light Source to Karl Storz Endoscopes                                            | 10 Ft  |
| STS-LC-KK-3.8-10CLR  | 3.8mm for Karl Storz Light Source to Karl Storz Endoscopes                                      | 10 Ft  |
| STS-LC-KO-10CLR      | For Olympus Light Source to Storz/Olympus Endoscopes                                            | 10 Ft  |
| STS-LC-STR-10CLR     | For Stryker Light Source to Karl Storz Endoscopes                                               | 10 Ft  |
| STS-LC-STR-3.8-10CLR | 3.8mm for Stryker Light Source to Karl Storz Endoscopes                                         | 10 Ft  |
| GRAY                 |                                                                                                 |        |
| STS-LC-KK-10GR       | Strauss Surgical Grey Case Fiber Optic Cable - Storz-Storz Connection                           | 10 Ft  |
| STS-LC-KO-10GR       | Strauss Surgical Grey Case Fiber Optic Cable - Olympus Light Source and Storz/Olympus Endoscope | 10 Ft  |
| STS-LC-STR-10GR      | Strauss Surgical Grey Case Fiber Optic Cable - Stryker-Storz Connection                         | 10 Ft  |

## STOPCOCKS

| PART NUMBER    | DESCRIPTION                              |
|----------------|------------------------------------------|
| STS-URO-940-02 | Luer lock tubing connector with stopcock |

## STERILIZATION TUBE

| PART NUMBER        | DESCRIPTION                                                  |
|--------------------|--------------------------------------------------------------|
| STS-URO-2499-00-ST | Sterilization Stainless Steel Tube for Electrode/Cold Knives |

Please see Instruction of Use (IFU) for a complete listing of warnings, precautions and adverse events



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