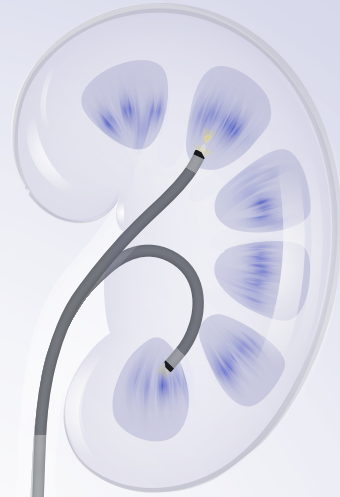
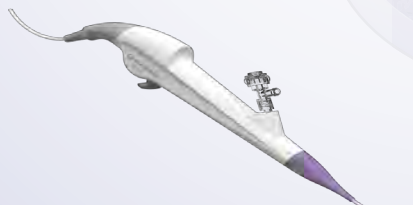




Scivita Medical

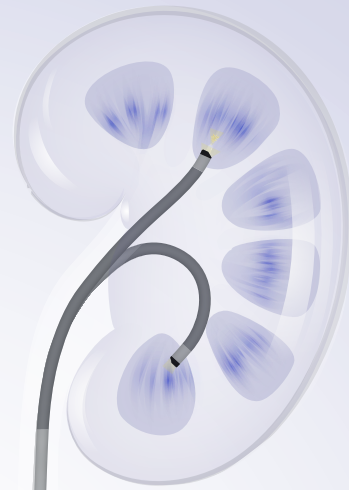


Flexible Einmal-Endoskope und Zubehör



Vertrieb durch:





Single-Use
**Urology
Videoscopes**



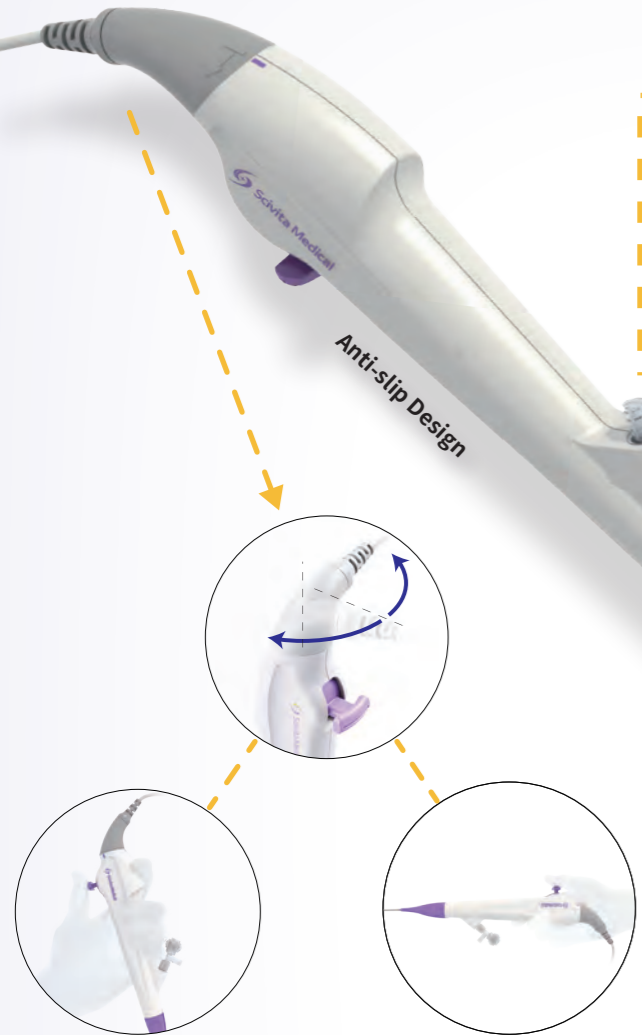
Claritron[®]

8.4 Fr

Single-use Ureteroscope

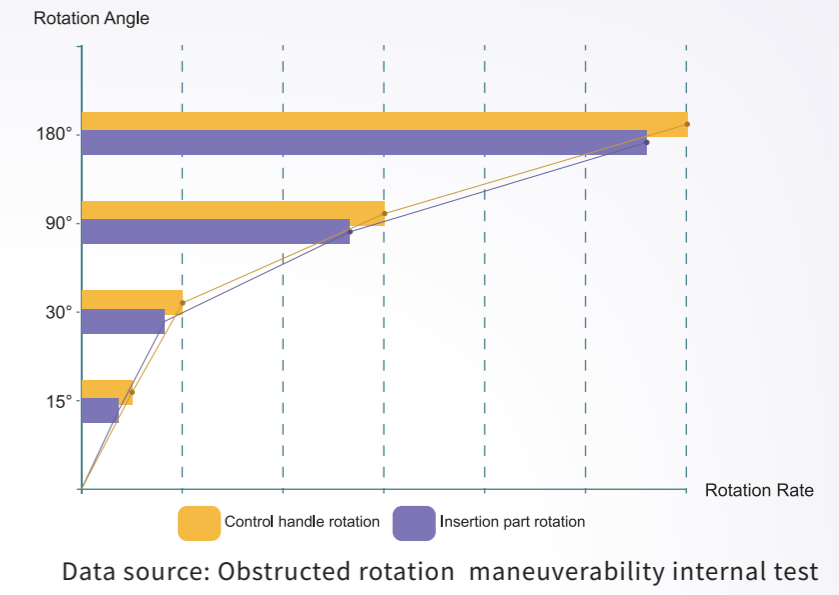
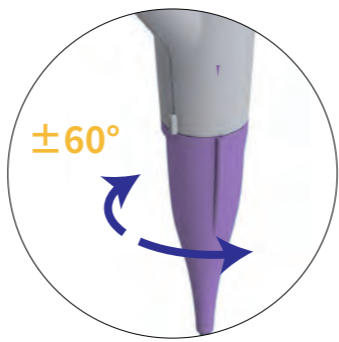
Ingenuity and Insight

Excellent maneuverability ensures that the operation is on effective. Even with instruments in working channel, it can be manipulated at will.



Working Channel:
3.6Fr(Φ1.2mm)

More Precise
The maximum $\pm 60^\circ$ rotation function allows the operator to change the shaft's angle by rotating. This enables more user precision and comfort.

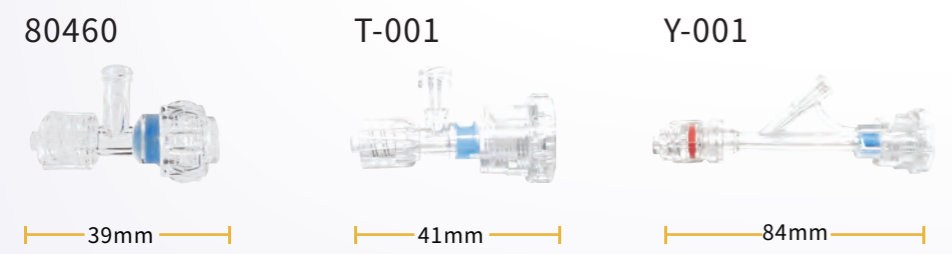


Field of View: 120°
Wider field of view of 120° gives the operator a better visual experience.

The rotation function

at the top of the device allows the operator to manage the operation in a standing or sitting position.

Optional:



Three different type of irrigation valve satisfy different using habit, ensuring a safe fit for laser fibers and reducing leakages.

Deflection 285° UP/DOWN

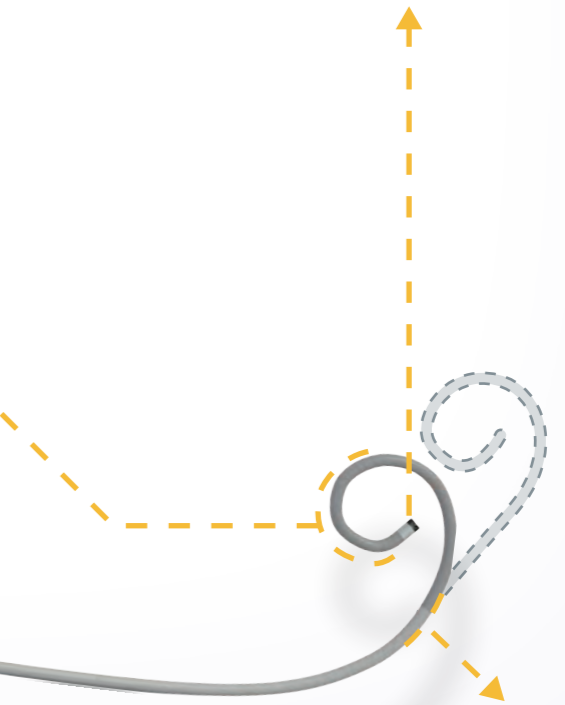
Deflection capabilities of 285° up and down allow for optimal visualization throughout the whole urological tract.

The uniform outer diameter 8.4Fr(Φ2.8mm)

Slim, pliable and tough insertion core to help operator navigate smoothly in urethra and kidney, ensuring sufficient irrigation flow.

Excellent passive bending

Effectively reach the lower calyces.



SPECIFICATION

SUV-2A-B



| | |
|-------------------------------------|----------------|
| Mould | SUV-2A-B |
| Outer Diameter of Insertion Section | 8.4 Fr(Φ2.8mm) |
| Outer Diameter of distal End | 7.8 Fr |
| Weight | 200g |
| Working Length | 680mm |
| Total Length | 990mm |
| Working Channel (ID) | 3.6 Fr(Φ1.2mm) |
| Field of View | 120° |
| Depth of Field | 0.5-120mm |
| Angulation Range | 285° Up/Down |

SPECIFICATION

PROCESSOR



| | |
|--------------------------|----------------------|
| Mould | HDVS-S100A |
| Size | 300mm x 225mm X 57mm |
| Weight | 2.5 Kg |
| Power Supply Requirement | 100-240V |
| Output | DVI*1、SDI*2 |
| Interface | Foot Switch and USB |

ACCESSORIES(OPTIONAL):

| | | |
|------------------|-----------------|------|
| Irrigation Valve | 80460 | 39mm |
| | | |
| | T-001 | 41mm |
| | | |
| | Y-001 | 84mm |
| | | |
| Foot Pedal | KF2 1S-MED GP25 | |
| | | |

The product information is for reference only, please refer to the packaging instruction and operating instruction provided with this product for complete indications for use, contraindications, warnings, precautions, adverse events, and instructions prior to using this product.

This product should be used by properly licensed medical professionals, the medical professional must use their professional judgment in making any final determinations in product usage and technique.

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Please note that the described products may not be available yet in all countries due to regulatory requirements.

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 P.R.CHINA, 215000



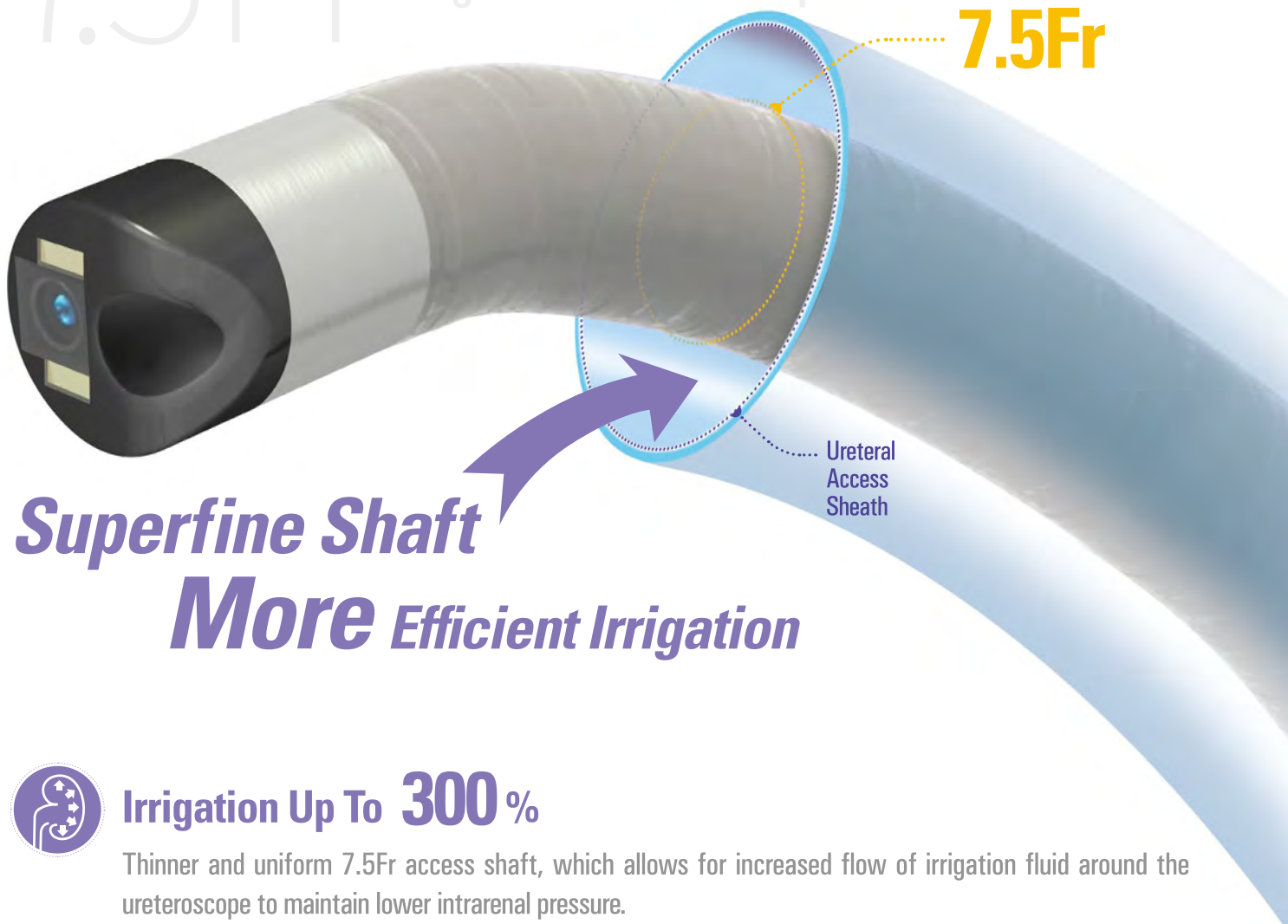


Claritron[®]

7.5 Fr

Single-use Ureteroscope

7.5Fr SUV-2C-B Single-use Ureteroscope



Superfine Shaft More Efficient Irrigation



Irrigation Up To 300%

Thinner and uniform 7.5Fr access shaft, which allows for increased flow of irrigation fluid around the ureteroscope to maintain lower intrarenal pressure.



Easier Insertion

The 7.2Fr distal end and 7.5Fr shaft are designed for easier insertion and less painful for the patient, and are also suitable for children.



High Level as usual

| Additional $\pm 60^\circ$ Rotation Function
| Excellent Passive Bending

| | SUV-2C-B |
|-------------------------------------|--------------|
| Outer Diameter of Insertion Section | 7.5Fr/2.5mm |
| Outer Diameter of distal End | 7.2Fr/2.4mm |
| Working Length | 680mm |
| Total Length | 990mm |
| Working Channel (ID) | 3.6 Fr/1.2mm |
| Field of View | 120° |
| Depth of Field | 0.5-120mm |
| Deflection | 285° Up/Down |

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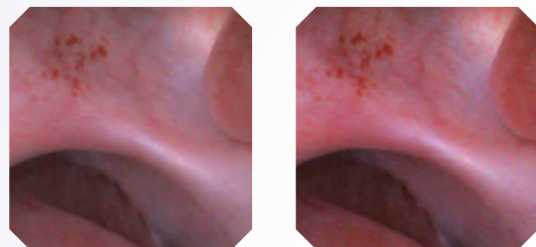
No. 2, Qingqiu Street, Suzhou Industrial Park, 21500
0 Suzhou, Jiangsu Prov., P.R.CHINA



Powerful Chip Processing

See Better

Improve image contrast



Gain off

Gain on

White Balance

Edge structure and capillary emphasis, better identify upper tract tumors due to improved visibility of vessel structures.



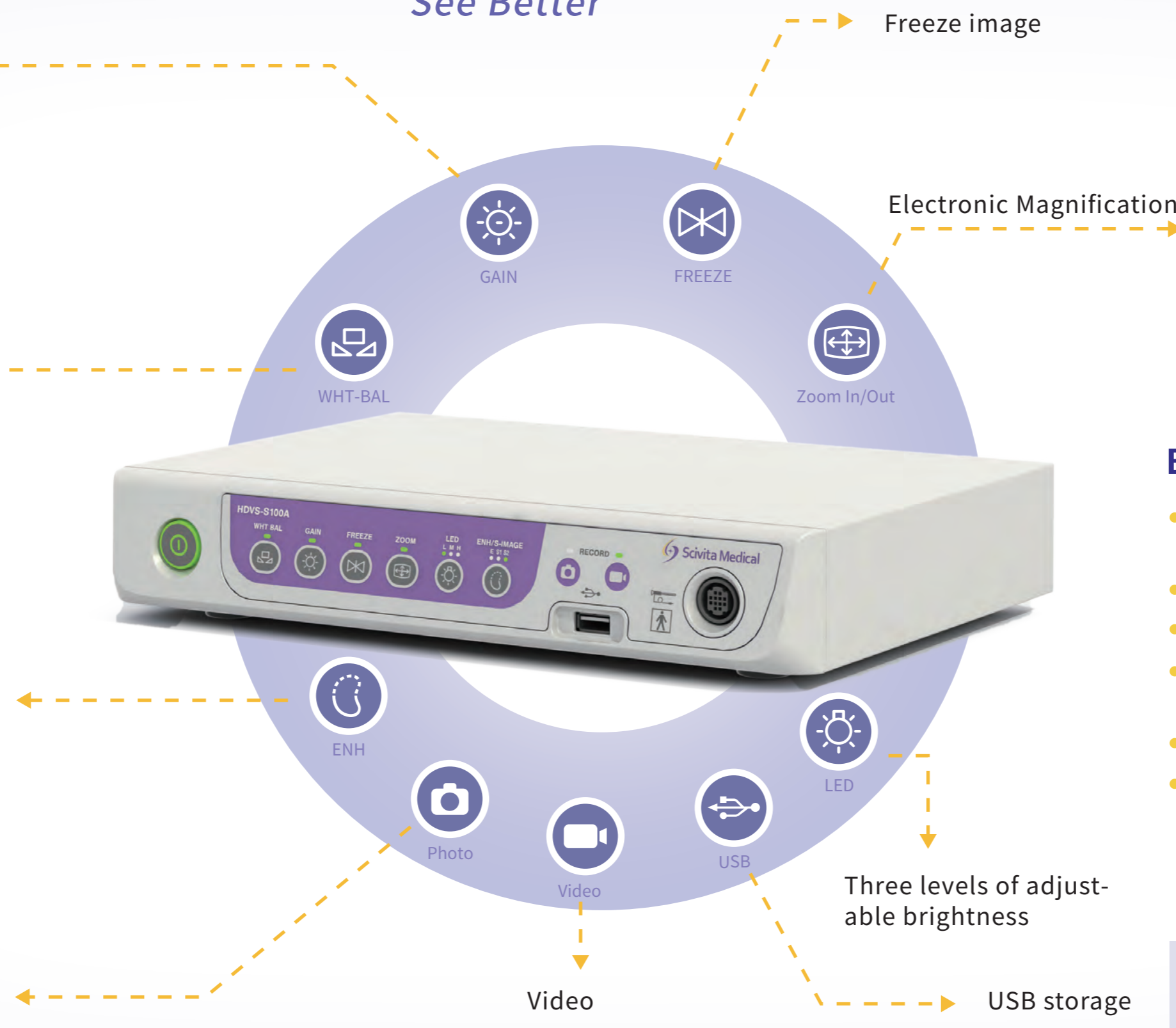
S1

S2

Photo

Video

USB storage

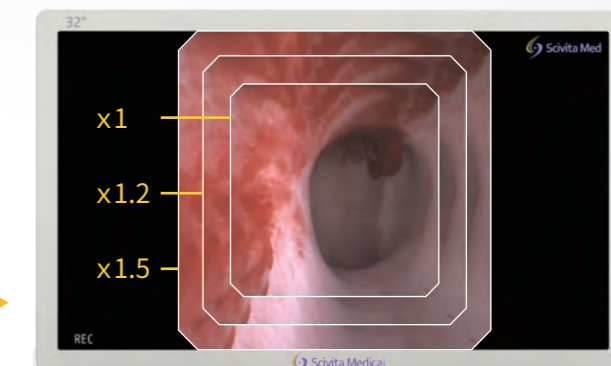


Freeze image

Electronic Magnification

Three levels of adjustable brightness

Scivita brings a brand-new and higher-resolution digital image without distortion, even on a **32-inch** monitor.



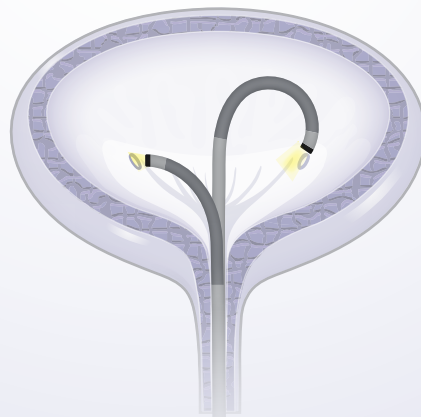
The processor compatible with various monitors. 32-inch monitor is highly recommended.


Be ready at any time

- Plug and play. Off the shelf ready. Consistency every time.
- You decide which hand drives.
- Avoid cross-infection.
- Save on sterilize and maintenance costs.
- Eradicate unnecessary repair bills.
- Save time post procedure, no need for scope integrity testing.

Scivita Medical always committed to envirometal protection, we have purposely make the package. Packing to be easily recycled.

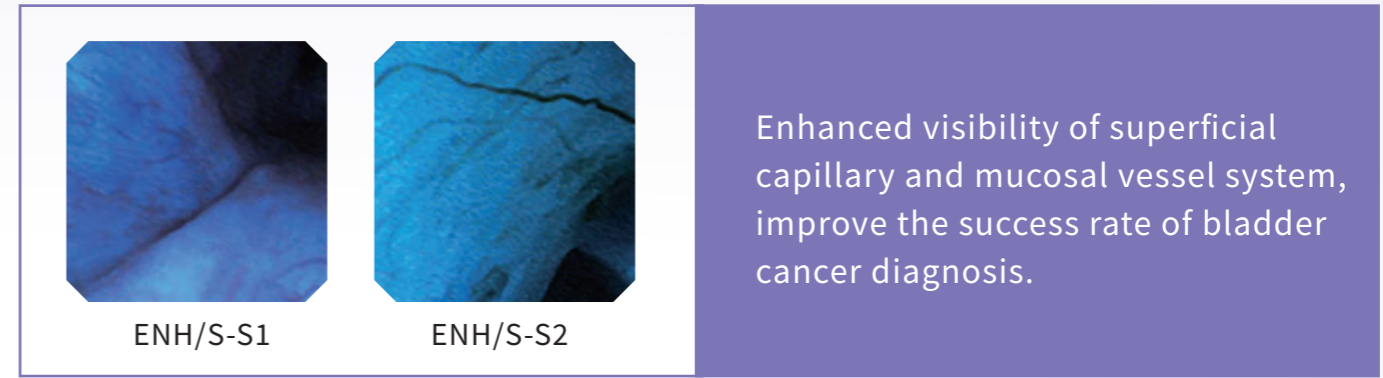




Single-Use SUV-1D-B 

Urology Videoscope

Ingenuity and Insight



Working Channel:
6.6Fr(Φ2.2mm)

More Precise

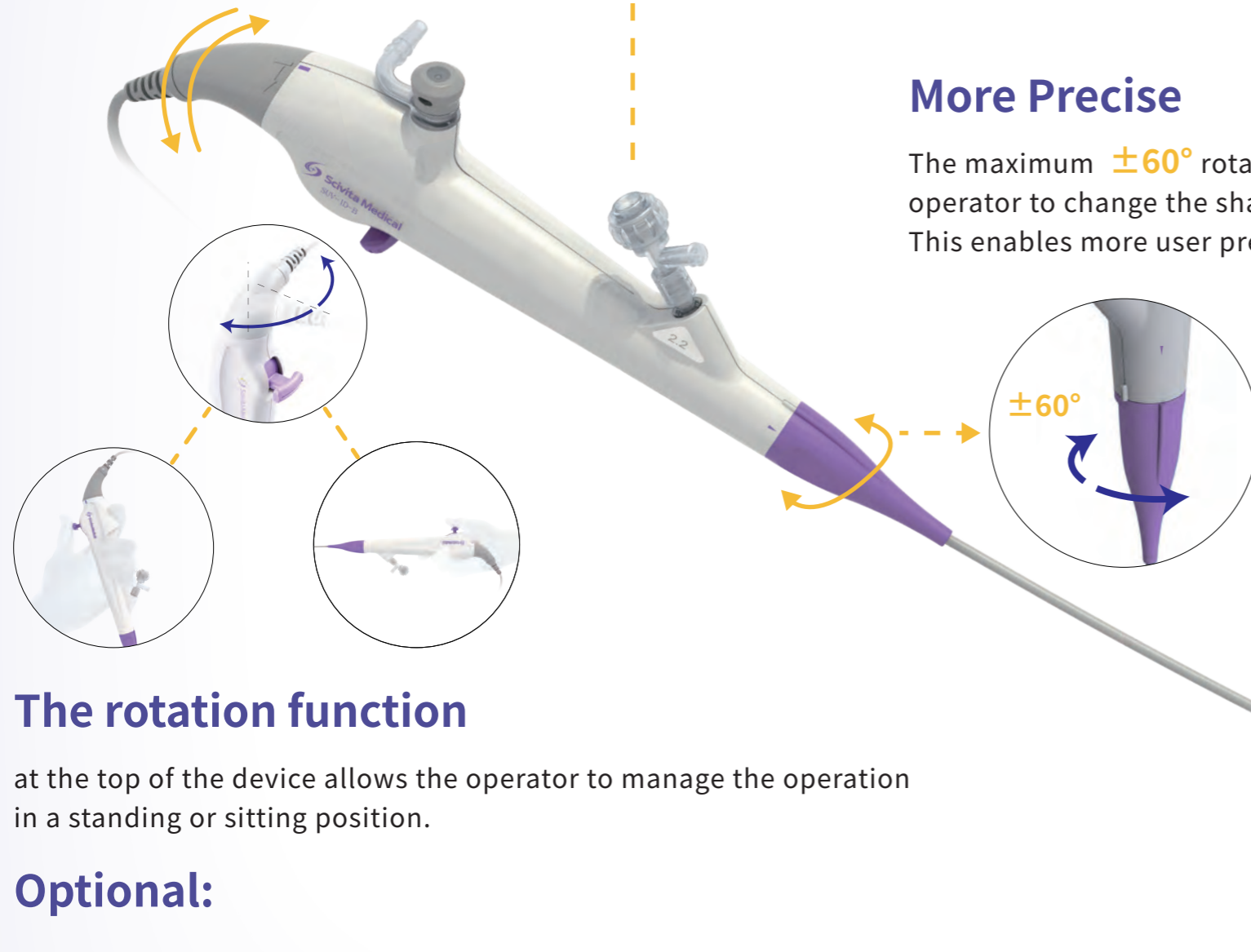
The maximum $\pm 60^\circ$ rotation function allows the operator to change the shaft's angle by rotating. This enables more user precision and comfort.

Deflection 220° UP/DOWN

Single-Use Cystoscope deflection capabilities of 220° up and down allow for optimal visualization throughout the whole bladder.

Field of View: 120°

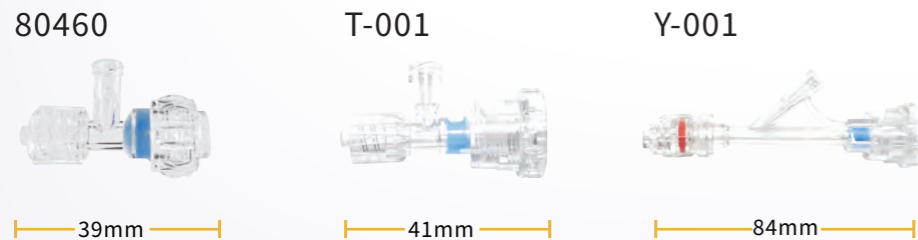
Wider field of view of 120° gives the operator a better visual experience.



The rotation function

at the top of the device allows the operator to manage the operation in a standing or sitting position.

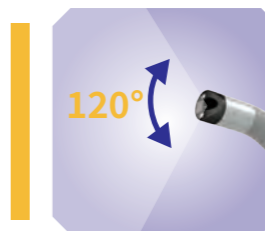
Optional:



Three different type of irrigation valve satisfy different using habit, ensuring a safe fit for laser fibers and reducing leakages.

The uniform outer diameter

Slim, pliable and tough insertion core to help operator navigate smoothly in urethra and kidney, ensuring sufficient irrigation flow.



Excellent passive bending

All areas of the bladder can be easily observed.

SPECIFICATION

SUV-1D-B



| Mould | SUV-1D-B |
|-------------------------------------|----------------------|
| Outer Diameter of Insertion Section | Φ5.4mm |
| Working Length | 380mm |
| Working Channel OD | Φ2.2mm |
| Field of View | 120° |
| Depth of Field | 0.5~120mm |
| Angulation Range | Up: 220°, Down: 220° |

SPECIFICATION

PROCESSOR



| | |
|--------------------------|----------------------|
| Mould | HDVS-S100A |
| Size | 300mm X 225mm X 57mm |
| Weight | 2.5 Kg |
| Power Supply Requirement | 100-240V |
| Output | DVI*1、SDI*2 |
| Interface | Foot Switch and USB |

ACCESSORIES(OPTIONAL):

| | | |
|------------------|---|------|
| Irrigation Valve | 80460 | 39mm |
| |  | |
| | T-001 | 41mm |
| |  | |
| | Y-001 | 84mm |
| |  | |
| Foot Pedal | KF2 1S-MED GP25 | |
| |  | |

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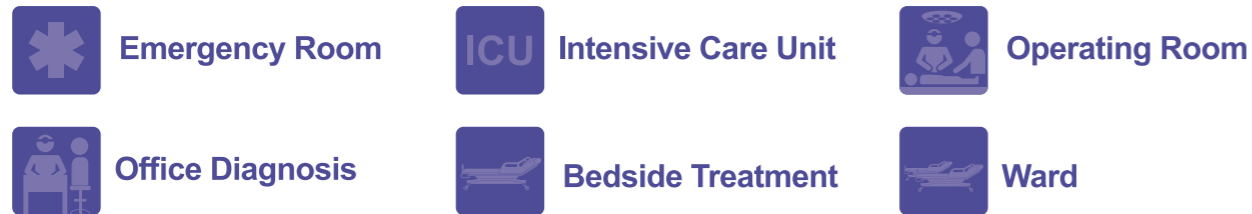


Full HD Visualization Endoscopic Image Processor

HDVS-S300 Series

All-in-One Solution

Applications



Urology

- Urethral lithotripsy
- Urethral Dilation
- Bladder Examination
- Stent Placement and Exchange
- Foley Placement

Gynecology

- Abnormal Bleeding
- Pelvic Pain
- Infertility
- Polyps
- Removal of an Intrauterine Device (IUD)

Pneumology

- Interventional Therapy
- Difficult Airway Management
- Bronchoscopy
- Intubation
- Tube Exchange
- Airway Examination
- Foreign Body Removal

Hepatology

- Percutaneous transhepatic Cholelithotomy
- Laparoscopic Common Bile Duct Exploration

Three levels adjustment

Adjustable denoise, sharpness and GAIN for a better image.



Full-HD Resolution

- Portable touch screen monitor with full-HD (1920×1080p) resolution offering excellent imaging on 13.3" screen

Hygienic System

- Easy to clean

Plug and Play

- See a live image within seconds after turning it on.
- Long unplugged battery time supports free move.

Multi-Function

- External Storage
- Live View
- Preference Setting
- File Explorer
- Operation Setting

Portable

- Easy to carry around through it's ergonomic handle.
- Easy mounted on Scivita Medical's trolley without screw or bracket.
- Easy data transfer with USB, support Type A and Type C.

Compatibility

- Compatible with all Scivita Medical's single use videoscope product family.
- Compatible with displays of main stream brands in high quality to display live image on external screen.
- Photo and video recording.

Single-use Biopsy Forceps

This product is intended for biopsy of mucosal tissue and/or removal of foreign bodies under endoscope.

Stability and Maximum Sampling

Four connecting rod traction design of forceps head, stable force conduction, strong bite of forceps

Stainless steel jaws, sharp cutting edge, for adequate sampling



Ergonomic handle


Sliding handle loop design, for easier operation



Alligator without needle

|  | Ref. No. | O.D. | Coating (Yes, No) | Working length | Diameter of jaws | Min. working channel | Compatible with | Certificates | Packaging |
|---|-----------|--------|-------------------|----------------|------------------|----------------------|----------------------------|--------------|-----------|
| | BFUW-1011 | Ø1.0mm | - | 1150mm | 4.5mm | Ø1.15mm | Ureteroscope or Cystoscope | CE/FDA | Box 10 |
| | BFUW-1808 | Ø1.8mm | √ | 800mm | 5.8mm | Ø1.95mm | Cystoscope | CE/FDA | Box 10 |

Alligator with needle

|  | Ref. No. | O.D. | Coating (Yes, No) | Working length | Diameter of jaws | Min. working channel | Compatible with | Certificates | Packaging |
|--|-----------|--------|-------------------|----------------|------------------|----------------------|-----------------|--------------|-----------|
| | BFUN-1811 | Ø1.8mm | √ | 1150mm | 5.8mm | Ø1.95mm | Cystoscope | CE/FDA | Box 10 |

Flat without needle

|  | Ref. No. | O.D. | Coating (Yes, No) | Working length | Diameter of jaws | Min. working channel | Compatible with | Certificates | Packaging |
|---|-----------|--------|-------------------|----------------|------------------|----------------------|-----------------|--------------|-----------|
| | BFTW-1808 | Ø1.8mm | √ | 800mm | 5.8mm | Ø1.95mm | Cystoscope | CE/FDA | Box 10 |
| | BFTW-1811 | Ø1.8mm | √ | 1150mm | 5.8mm | Ø1.95mm | Cystoscope | CE/FDA | Box 10 |

Exklusivvertrieb in Deutschland durch:

IMP Innovative Medical Produkte
Handelsgesellschaft mbH

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