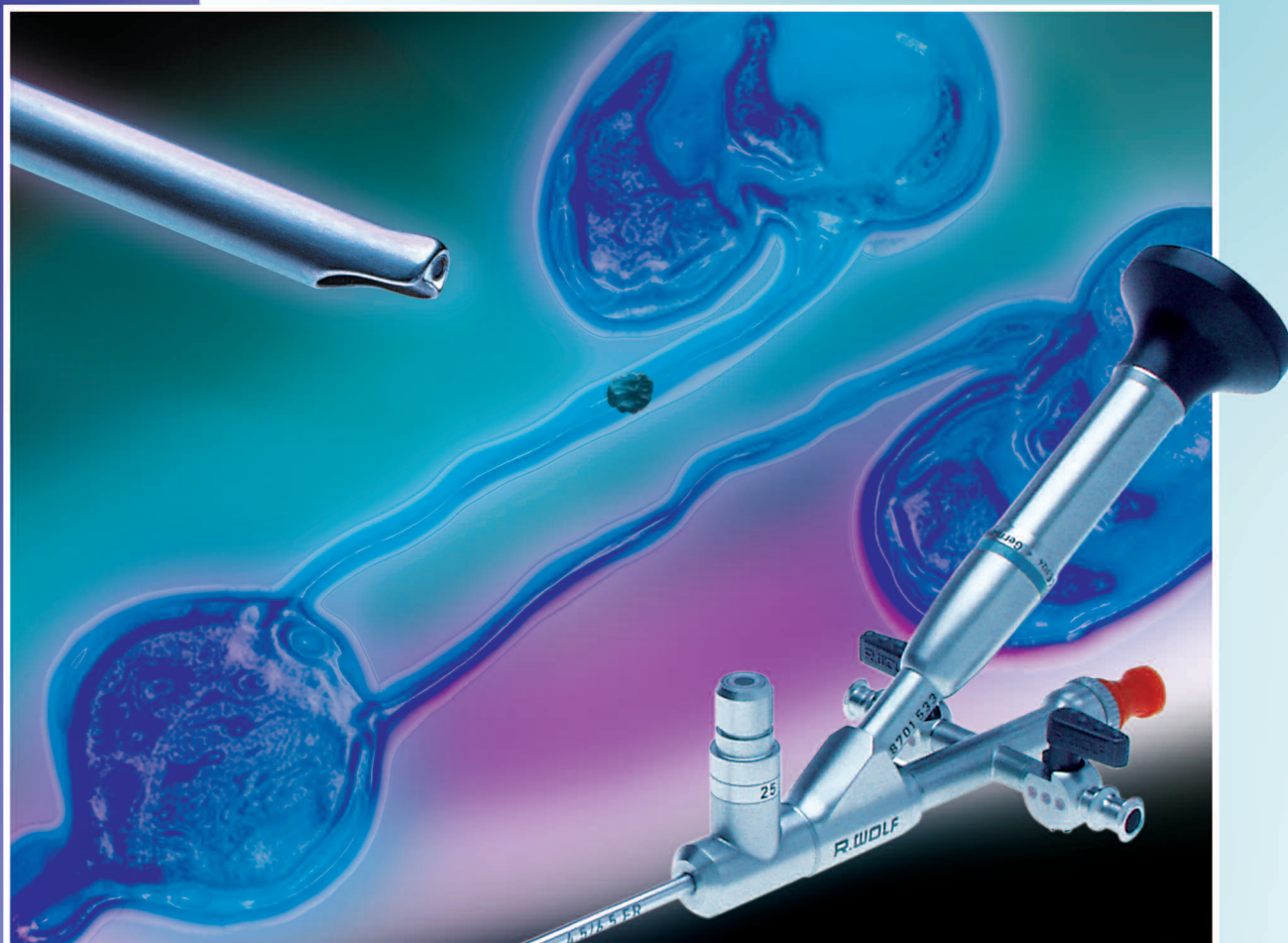




Ultra Thin Uretero-Renoscope 4.5 / 6.5 Fr.

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In response to increased customer requests and due to the rapid developments in laser lithotripsy, R. Wolf, the manufacturer with the widest range of uretero-renaloscopes, decided to develop a new ultra thin uretero-renaloscope.

This ultra thin uretero-renaloscope is taking its place not only in paediatric urology but also in stone therapy in adults.

Examples of its multipurpose application include:

- ☐ Stone therapy with laser fibres
- ☐ Stone therapy with LithoClas[®] probes
- ☐ Stone therapy with stone baskets
- ☐ Therapy in infants, children and adolescents

The currently thinnest fibre uretero-renaloscope on the market will certainly not only impress you because of its elegant appearance.

With its small dimensions, it is no problem to insert and is easy to work with. Despite its filigree appearance, it is semi rigid and nevertheless very robust.

But it is not only the extremely small dimensions of only 4.5 Fr. at the distal tip that will win you over, the instrument also provides you with an excellent, sharp endoscopic image and has extremely good flow characteristics.

An oval irrigation and probe channel ensures not only optimum irrigation but also enough space for the required instruments.

Due to its dimensions, the instrument also allows users to practise so-called "primary ureterorenoscopy". When necessary, the prior placement of a ureteric catheter can be dispensed with, saving both time and money.

This absolutely unique ultra thin uretero-renaloscope can, of course, be used everywhere where therapy in the urinary tract is practised. Its great advantage becomes clear, of course, when used in conjunction with a laser or LithoClas[®] and in paediatric urology departments.

With its excellent characteristics, this instrument can be used without compromise.

Technical Data:

Fibre uretero-renaloscope "E-line" compact, distal tip 4.5 Fr., sheath 6.5 Fr., angle of view 5°, with lateral eyepiece, oval irrigation and instrument channel 3.3 Fr., WL 315 mm, autoclavable **8701.533**

Fibre ureterorenoscope "E-line" compact, distal tip 4.5 Fr., sheath 6.5 Fr., angle of view 5°, with lateral eyepiece, oval irrigation and instrument channel 3.3 Fr., WL 430 mm, autoclavable..... **8701.534**

Recommended Accessories:

Handle for ultra thin uretero-renaloscope **8702.261**

Foreign body forceps, flexible, with alligator jaws 3 Fr., WL = 530 mm **828.605**

Biopsy forceps, flexible, with alligator jaws 3 Fr., WL = 530 mm **829.603**

Stone extractor 4-pronged, reusable 2.4 Fr., WL = 910 mm **8741.201**

Coagulating button electrode 3 Fr., WL = 920 mm **8741.80**

Processing basket for uretero-renaloscopes, including instrument holder, 640 x 132 x 74 mm **38045.111**

URO PUMP 2224 set for pressure controlled dilation of the ureter and the upper urinary tract **2224.0011**

ENDOCAM[®] controller 5520 set can also be used with standard camera heads and urological camera heads **5520.2011**

Remote control **5520.401**

1 CCD camera head, cable outlet oblique, autoclavable **85520.902**

Miniature RIWO lens with locking mechanism and RW-mount thread, f = 17 mm, autoclavable **85264.171**

Light source AUTO LP 5132 HighLight set Xenon light source with 300 W **5132.0021**

Light cable Ø 2.5 mm, Length 2300 mm **8061.253**

Flat monitor 19" for razor sharp endoscopic images **5370.019**

Base for above **5370.0190**

Intracorporeal lithotripsy systems:

MegaPulse basic set holmium YAG laser for laser lithotripsy of bladder, ureter and kidney stones desktop device, incl. accessories **22850010**

Laser fibres for MegaPulse stone laser, disposable (pack of 5)
230 µm **487501235**
365 µm **487501365**
600 µm **487501605**

Laser fibres for MegaPulse stone laser, reusable (pack of 5)
230 µm **87501235**
365 µm **87501365**
600 µm **87501605**

LithoClas[®] II set for pneumatic stone therapy in the entire urinary tract with Europ. power cable and compressed air tube for central compressed air supply from Dräger..... **2292005** (other power cables and compressed air connectors on request)

LithoClas[®] probes
Ø 0.8 mm, short suitable for 8701533 **8742.021**
Ø 0.8 mm, long suitable for 8701534 **8742.001**

The **guide** is recommended when using the LithoClas[®] handle in combination with uretero-renaloscopes..... **8702.251**