



**Ultra Thin Ureterorenoscope
4.5 / 6.5 Fr.**

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Due to frequent feedback from users and technical advancements in laser lithotripsy, Richard Wolf has decided to develop an especially thin uretero-roscope.

This uretero-roscope can be used both in pediatric urology and in the urological treatment of adults, including stone therapy.

The particularly thin fiber uretero-roscope was developed for applications in the urinary tract. Due to its small dimensions, the instrument can be inserted carefully and used accordingly. Despite its delicate design, it is semi-rigid and robust.

The distal shaft tip has a diameter of 4.5 Charr. The instrument provides a clear endoscopic image and enables reliable fluid flow. An oval-shaped irrigation and probe channel supports both irrigation and the use of additional instruments.

Due to its small outer diameter, a so-called "primary uretero-roscopy" can be performed in suitable cases, in which prior placement of a ureteral catheter may be omitted.

The uretero-roscope is designed for interventions in the urinary tract and can be used in various clinical fields, including pediatric urology as well as in combination with lithotripsy systems such as laser or pneumatic devices.



Examples of its multipurpose application include:

- Stone therapy with laser fibers
- Stone therapy with LithoClast probes
- Stone therapy with stone baskets
- Therapy in infants, children and adolescents

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spirit of excellence

Ordering Information

Fibre Ureterorenoscope

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., autoclavable
WL 430 mm **8701.534**

Recommended Accessories

Handle

for ultra thin ureterorenoscope **8702.261**

Universal sealing valve 1-6 Fr

for introducing instruments from 1-6 Fr, PACK = 5 PCS,
sterile, for single use **4712348**

Rubber cap 0.8 mm

for probe guides **88.01**

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**

Perforated basket, upper urinary tract 1,

Holds: ureteroscope, nephroscope,
inner dimensions (w x h x d): 613 x 68 x 159 mm, outer
dimensions (w x h x d): 635 x 79 x 172 mm **38018**

ENDOCAM Logic 4K

camera controller bndl **55253011**

Logic HD Pendual camera head

cable 3 m **5525933**

Light source LED 2.2 bndl **51640011**

Fiber light cable bndl

Ø 5 mm, length 2,3 m **806550231**

LCD monitor 32" 4K **LMD-32M1N**

for above:

Monitor stand **SU-600MD**

Intracorporeal Lithotripsy Systems

Pulvis 60+ Thulium Fiber Laser,

incl. accessoires **PFMS00006**

Laser fibres for Pulvis 60+ Thulium Fiber Laser,

disposable, pack of 10

150 µm **OFJ001511**

200 µm **OFJ002011**

272 µm **OFJ702711**

365 µm **OFJ703611**

550 µm **OFJ005511**

Fiber ball tip 272 µm **OFJ302711**

Laser fibres for Pulvis 60+ Thulium Fiber Laser,

reusable, pack of 1

200 µm **OFJ002013-01**

272 µm **OFJ702713-01**

365 µm **OFJ703613-01**

550 µm **OFJ005513-01**

Guide

recommended when using the

LithoClas[®] handle

in combination with ureterorenoscopes **8702.251**

