

PEDIATRIC UROLOGY



**HIGHLIGHT PRODUCTS
IN PEDIATRIC UROLOGY**

HIGHLIGHT PRODUCTS IN PEDIATRIC UROLOGY

1

OPTICAL URETHROTOME (1.9 MM OPTICS)

E-Line optical urethrotome 8.5 Fr

For newborns and infants

USPs:

- Extremely small size (1.9 mm optics) for atraumatic use in the smallest anatomies
- Ceramic scalpels (various shapes) for precise incisions

Indications/areas of application:

- Urethral strictures • Meatus stenosis

2

CYSTO-URETHROSCOPE (1.9 MM OPTICS) – 8686 SERIES

For newborns and infants (7.5–9.5 Fr)

USPs:

- Very slim sheaths from 7.5 Fr to 9.5 Fr.
- 0° and 30° optics available (1.9 mm)

Indications:

- Diagnostic cystoscopy
- Monitoring during urinary tract procedures

3

CYSTO-URETHROSCOPE (2.7 MM OPTICS) – 8672 SERIES

For small children (11–13 Fr)

USPs:

- 0°, 30°, and 70° optics available (2.7 mm diameter)
- Wide range of optical instruments (biopsy, grasping, scissors)

Indications:

- Diagnostics • Biopsies
- Removal of small bladder stones • Foreign body removal

4

MIDI-SIZE CYSTOSCOPE (12.5 / 14.5 FR)

USPs:

- Ideal for transitional sizes (between infants and older child)
- Can also be used for therapeutic procedures thanks to its extensive range of instruments

Indications:

- Polypectomy • Tissue sampling
- Endoscopic management of minor pathologies

5

NEONATAL CYSTOSCOPE (4.5 / 6.5 FR)

USPs:

- Specially designed for newborns
- Flex instruments available in 3 Fr (biopsy/grasping)

Indications:

- Cystoscopies immediately after birth
- Examination of congenital urinary tract anomalies

HIGHLIGHT PRODUCTS IN PEDIATRIC UROLOGY

6

CYSTOSCOPE (8 / 9.8 FR) - REFLUX THERAPY

USPs:

- Specially designed for endoscopic reflux treatment
- Long electrode for coagulation

Indications:

- Vesicoureteral reflux (VUR)

7

RESECTOSCOPE (1.9 MM OPTICS - 9 FR)

USPs:

- Minimal outer diameter for atraumatic resection procedures
- Cutting and coagulation electrodes available in 9 Fr.

Indications:

- Mini-TUR / urethra and bladder neck surgery in young children

8

RESECTOSCOPE (2.7 MM OPTICS - 11.5 FR)

USPs:

- For newborns and infants
- Various ceramic scalpels, electrodes, and working instruments available

Indications:

- TUR-like procedures
- Submeatal incisions

9

MIDI-SIZE RESECTOSCOPE (14.5 FR)

USPs:

- For older children
- Powerful monopolar use with small diameter

Indications:

- Resection of small bladder tumors
- Urethral procedures

10

ULTRA-THIN FIBER URETERORENOSCOPE (4.5 / 6.5 FR)

USPs:

- Lateral ocular view
- Ultra-thin working channel – ideal for pediatric ureters
- Flexible 3-channel grasping and biopsy instruments available

Indications:

- Stone diagnosis • Retrograde control
- Foreign body removal

E-line

OPTICAL URETHROTOME

FOR TELESCOPE 1.9 MM

FOR NEWBORNS AND INFANTS



12 o'clock cutting position

AUTOCLAVE
134° C / 273° F

Sheath for cystoscope bndl	consisting of:	Fr	Capacity in Fr	Color coding	Product no.
Sheath for urethrotome 8.5 Fr with irrigation valve	Sheath for urethrotome 8.5 Fr (8693.0145), obturator for urethrotome 8.5 Fr (8693.0147), tube with LUER-LOCK connector (886.00)	8.5	3	Red	8693.0141

Also: individual sheaths and obturators



Individual sheath and obturator	SL/WL	Color coding	Product no.	Adapter for resecto- scope	Working element for urethrotome passive 0°
Sheath for urethrotome 8.5 Fr	SL 105 mm	Red	8693.0145	for diagnostics and probing 8688.264	Receptacle for stricture scalpels 8693.914
Obturator for urethrotome 8.5 Fr	WL 123 mm	Red	8693.0147		

Also:



PANOVUE telescope	Direction of view	Ø	WL	TL	Product no.
Telescope 0° Ø 1.9 mm WL 178 mm	0°	1.9 mm	178 mm	243 mm	8686.414



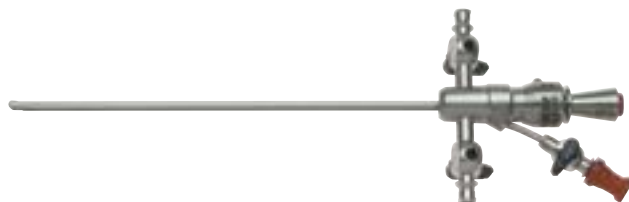
Stricture scalpels	Cutting edge	Product no.
 Scalpel 9 Fr ceramic, semi-circular	Semi-circular	8693.961
 Scalpel 8.5 Fr, sickle-shaped	Sickle-shaped	8693.93
 Scalpel 8.5 Fr, hook-shaped	Hook-shaped	8688.94

Recommended accessories	Product no.
Perforated basket for standard telescope 1	Internal dimensions (W x H x D): 270 x 52 x 40 mm External dimensions (W x H x D): 297 x 54 x 59 mm 38015
Fiber light cable bndl consisting of: Fiber light cable (80662523), projector-side adapter (8095.07), and endoscope-side adapter (809509)	Ø 2.5 mm, 2.3 m long 806625231

CYSTO-URETHROSCOPES 8686

FOR TELESCOPE 1.9 MM

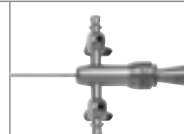
FOR NEWBORNS AND INFANTS



AUTOCLAVE
134° C / 273° F

Sheath for cystoscope bndl	consisting of:	Fr	Color coding	Capacity	Product no.
Sheath for cystoscope 7.5 Fr with 2 irrigation valves	Sheath for cystoscope 7.5 Fr (8686.0145), obturator for cystoscope 7.5 Fr (8686.0147)	7.5	Blue	-	8686.0141
Sheath for cystoscope 8.5 Fr with 2 irrigation valves and 1 instrument port	Sheath for cystoscope 8.5 Fr (8686.0245), obturator for cystoscope 8.5 Fr (8686.0247)	8.5	Red	3 Fr	8686.0241
Sheath for cystoscope 9.5 Fr with 2 irrigation valves and 1 instrument port	Sheath for cystoscope 9.5 Fr (8686.0345), obturator for cystoscope 9.5 Fr (8686.0347)	9.5	Yellow	4 Fr	8686.0341

Also: individual sheaths and obturators



Individual sheath and obturator	SL/WL	Color coding	Product no.	Only for diagnostics (can only be used with telescope 0°)	1 instrument port
Sheath for cystoscope 7.5 Fr	SL 146 mm	Blue	8686.0145	•	
Obturator for cystoscope 7.5 Fr	SL 183 mm	Blue	8686.0147		
Sheath for cystoscope 8.5 Fr	SL 145 mm	Red	8686.0245		•
Obturator for cystoscope 8.5 Fr	WL 180 mm	Red	8686.0247		
Sheath for cystoscope 9.5 Fr	SL 145 mm	Yellow	8686.0345		•
Obturator for cystoscope 9.5 Fr	WL 180 mm	Yellow	8686.0347		

Also:



HD
High Definition

PANOVIEW telescope	Direction of view	Ø	WL	TL	Product no.
Telescope 0° Ø 1.9 mm WL 178 mm	0°	1.9 mm	178 mm	243 mm	8686.414
Telescope 30° Ø 1.9 mm WL 179 mm	30°	1.9 mm	179 mm	241 mm	8686.415

Recommended accessories		Product no.
Perforated basket for standard telescope 2	Internal dimensions (W x H x D): 454 x 52 x 40 mm External dimensions (W x H x D): 481 x 54 x 59 mm	38016
Fiber light cable bndl consisting of: Fiber light cable (80662523), projector-side adapter (8095.07), and endoscope-side adapter (809509)	Ø 2.5 mm, 2.3 m long	806625231

CYSTO-URETHROSCOPES 8672

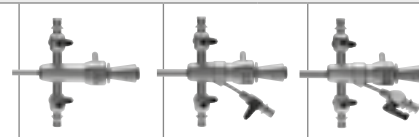
FOR TELESCOPE 2.7 MM
FOR INFANTS



AUTOCLAVE
134° C / 273° F

Sheath for cystoscope bndl	consisting of:	Fr	Color coding	Capacity	Product no.
Sheath for cystoscope 11 Fr with 2 irrigation valves	Sheath for cystoscope 11 Fr (8672.0145), obturator for cystoscope 11 Fr (8672.0147), tube with LUER-LOCK connector (886.00)	11	Red	-	8672.0141
Sheath for cystoscope 12 Fr with 2 irrigation valves and 1 instrument port	Sheath for cystoscope 12 Fr (8672.0245), obturator for cystoscope 12 Fr (8686.0247), tube with LUER-LOCK connector (886.00), "RIWO" rubber cap, red-orange (15220.006)	12	Green	3 Fr	8672.0241
Sheath for cystoscope 13 Fr with 2 irrigation valves and 2 instrument ports	Sheath for cystoscope 13 Fr (8686.0345), obturator for cystoscope 13 Fr (8686.0347), tube with LUER-LOCK connector (886.00), "RIWO" rubber cap, red-orange (15220.004), "RIWO" rubber cap, red-orange (15220.006)	13	Blue	4 Fr	8672.0341

Also: individual sheaths and obturators



Individual sheath and obturator	SL/WL	Color coding	Product no.	Only for diagnostics	1 instrument port	2 instrument ports
Sheath for cystoscope 11 Fr	SL 149 mm	Red	8672.0145	●		
Obturator for cystoscope 11 Fr	WL 184 mm	Red	8672.0147			
Sheath for cystoscope 12 Fr	SL 150 mm	Green	8672.0245		●	
Obturator for cystoscope 12 Fr	WL 184 mm	Green	8672.0247			
Sheath for cystoscope 13 Fr	SL 149 mm	Blue	8672.0345			●
Obturator for cystoscope 13 Fr	WL 184 mm	Blue	8672.0347			

Also:



PANOVIEW telescope	Direction of view	Ø	WL	TL	Product no.
Telescope 0° Ø 2.7 mm WL 182 mm	0°	2.7 mm	182 mm	249 mm	8672.421
Telescope 30° Ø 2.7 mm WL 182 mm	30°	2.7 mm	182 mm	247 mm	8672.422
Telescope 70° Ø 2.7 mm WL 185 mm	70°	2.7 mm	185 mm	247 mm	8672.425

Recommended accessories	Product no.
Perforated basket for standard telescope 2	Internal dimensions (W x H x D): 454 x 52 x 40 mm External dimensions (W x H x D): 481 x 54 x 59 mm 38016
Fiber light cable bndl consisting of: Fiber light cable (80662523), projector-side adapter (8095.07), and endoscope-side adapter (809509)	Ø 2.5 mm, 2.3 m long 806625231

OPTICAL FORCEPS

FOR CYSTO-URETHROSCOPE 8672

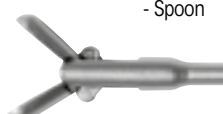


for use with the 0° telescope 8672.421 in sheath 8672.0441		Suitable for sheaths from	Product no.
 Opt. biopsy forceps, spoon-shaped	Opening on both sides, through-cutting, for taking of biopsies	14 Fr	8672.604
 Opt. grasping forceps, pike-mouth jaws	Opening on both sides, for grasping foreign bodies	14 Fr	8672.654

FORCEPS AND SCISSORS

SMALL MODULAR SYSTEM **HySafe**

FOR CYSTO-URETHROSCOPE 8672

Grasping forceps jaw insert with sheath				Handle with overload protection	Complete instrument • Jaw section • Handle
					
	Product no.	Fr	WL	8083.001	Product no.
Grasping forceps bndl Distal angled with pike-mouth jaws 	8642.6508	5	340 mm	•	8642.6502
	8645.6508	7	325 mm	•	8645.6502
Biopsy forceps bndl - Spoon 	8642.6008	5	340 mm	•	8642.6002
	8645.6008	7	340 mm	•	8645.6002
Biopsy forceps bndl 	8642.6318	5	340 mm	•	8642.6312
Scissors bndl 	8642.6818	5	340 mm	•	8642.6812
Hook scissors bndl Through-cutting 	8992.6408	7	310 mm	•	8992.6402

- Can be flushed through – optimum internal cleaning
- Easy-Click – quick and simple assembly
- Overload protection – significantly longer service life

1126 || Subject to modifications. Please note that some products may not be available in all countries. Please always take note of the information that is provided with the product. for more detailed information, please consult with your contact partner or directly with Richard Wolf GmbH.

FLEXIBLE GRASPING FORCEPS
FOR CYSTO-URETHROSCOPES 8672 AND 8686

	Fr	WL	TL	Product no.
 Flex. scissors 4 Fr WL 230 mm with overload protection	4	230 mm	350 mm	828.244

MIDI-SIZE

CYSTO-URETHROSCOPE

for smaller anatomies
Rösch



AUTOCLAVE
134° C / 273° F

Sheath for cystoscope bndl	consisting of:	Fr	Capacity in Fr	Color coding	Product no.
Sheath for cystoscope 12.5 Fr with 2 irrigation valves	Sheath for cystoscope 12.5 Fr (86720255), obturator for cystoscope 12.5 Fr (86720257), tube with LUER-LOCK connector (886.00)	12.5	5	Green	86720251
Sheath for cystoscope 14.5 Fr with 2 irrigation valves	Sheath for cystoscope 14.5 Fr (86720455), obturator for cystoscope 14.5 Fr (86720457), tube with LUER-LOCK connector (886.00)	14.5	7	Green	86720451

Also: individual sheaths and obturators



Individual sheath and obturator	SL/WL	Color coding	Product no.	Adapter for cystoscope TL 65 mm
Sheath for cystoscope 12.5 Fr	SL 193 mm	Green	86720255	8672265
Obturator for cystoscope 12.5 Fr	WL 211 mm	Green	86720257	
Sheath for cystoscope 14.5 Fr	SL 194 mm	White	86720455	
Obturator for cystoscope 14.5 Fr	WL 211 mm	White	86720457	

Also:



PANOVUE telescope	Ø	WL	TL	Product no.
Telescope 30° Ø 2.7 mm WL 267 mm	2.7 mm	267 mm	331 mm	8672432



Recommended accessories	Product no.
Perforated basket for standard telescope 2	Internal dimensions (W x H x D): 454 x 52 x 40 mm External dimensions (W x H x D): 481 x 54 x 59 mm 38016
Fiber light cable bndl consisting of: Fiber light cable (80662523), projector-side adapter (8095.07), and endoscope-side adapter (809509)	Ø 2.5 mm, 2.3 m long 806625231

FLEXIBLE AUXILIARY INSTRUMENTS FOR **MIDI-SIZE**

		Outer Ø	WL	TL	Product no.
	Flex. biopsy forceps 5 Fr WL 315 mm	5 Fr	315 mm	465 mm	829.05
	Flex. biopsy forceps 7 Fr WL 375 mm	7 Fr	375 mm	490 mm	829.07
	Flex. grasping forceps 5 Fr WL 315 mm	5 Fr	315 mm	465 mm	828.05
	Flex. grasping forceps 7 Fr WL 365 mm	7 Fr	365 mm	515 mm	828.07
	Flex. scissors 7 Fr WL 375 mm	7 Fr	375 mm	490 mm	830.07

CYSTOSCOPE 4.5 / 6.5 FR

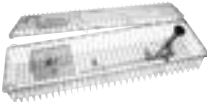
FOR NEWBORNS AND INFANTS



Optional
4712348

AUTOCLAVE
134° C / 273° F

	Direction of view	Working channel	WL	Product no.
Cystoscope bndl consisting of: Cystoscope 5° 4.5/6.5 Fr WL 120 mm (8715.401), seal Ø 7.5 mm (Pack = 10 PCS) (89.101), membrane holder (15256.393), and "RIWO" rubber cap, red-orange (15220.005)	5°	3.3 Fr	120 mm	87154012
Also:				
 Flex. grasping forceps 3 Fr WL 230 mm Fine toothhing			230 mm	828.03
 Flex. biopsy forceps 3 Fr WL 230 mm			230 mm	829.03
 for inserting auxiliary instruments of 1–6 Fr: universal sealing valve 1–6 Fr, sterile (Pack = 5 PCS)				4712348

Recommended accessories		Product no.
Perforated basket for cystoscope/telescope 	Internal dimensions (W x H x D): 451 x 65 x 124 mm External dimensions (W x H x D): 467 x 75 x 132 mm	38004
Fiber light cable bndl consisting of: Fiber light cable (80662523), projector-side adapter (8095.07), and endoscope-side adapter (809509)	Ø 2.5 mm, 2.3 m long	806625231

CYSTOSCOPE 8 / 9.8 FR FOR REFLUX THERAPY IN INFANTS



optional
4712348

AUTOCLAVE
134° C / 273° F

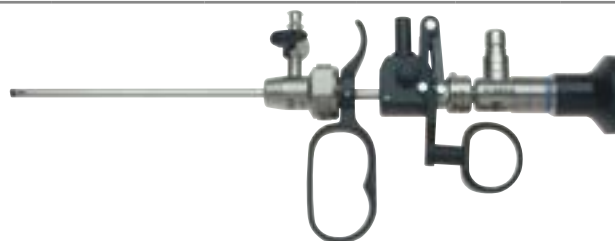
	Direction of view	Working chan- nel	WL	Product no.
Cystoscope 12° 8.0/9.8 Fr WL 150 mm	12°	5 Fr	150 mm	8626.531
Also:				
	Rigid grasping forceps 5 Fr WL 340 mm Fine toothing, for splint removal		340 mm	8626.65
	Coag. electrode mono 5 Fr WL 400 mm		400 mm	823.05
	for inserting auxiliary instruments of 1–6 Fr: universal sealing valve 1–6 Fr, sterile (Pack = 5 PCS)			4712348

Recommended accessories			Product no.
Perforated basket for cystoscope/telescope		Internal dimensions (W x H x D): 451 x 65 x 124 mm External dimensions (W x H x D): 467 x 75 x 132 mm	38004
Fiber light cable bndl consisting of: Fiber light cable (80662523), projector-side adapter (8095.07), and endoscope-side adapter (809509)		Ø 2.5 mm, 2.3 m long	806625231

RESECTOSCOPE

FOR TELESCOPE 1.9 MM

FOR NEWBORNS AND INFANTS



6 o'clock cutting position

AUTOCLAVE
134° C / 273° F

Sheath for cystoscope bndl	consisting of:		Fr	Capacity in Fr	Color coding	Product no.
Sheath for resectoscope 9 Fr with irrigation valve	Sheath for resectoscope 9 Fr (8688.0145), obturator for resectoscope 9 Fr (8688.0147), tube with LUER-LOCK connector (886.00)		9	3	White	8688.0141
Also: individual sheaths and obturators						
						
Individual sheath and obturator	SL/WL	Color coding	Product no.	Adapter for resecto- scope	Working element, passive, mono 30°	
Sheath for resectoscope 9 Fr	SL 106 mm	White	8688.0145	for diagnostics and probing 8688.264	Receptacle for stricture scalpels	
Obturator for resectoscope 9 Fr	WL 123 mm	White	8688.0147		8688.224	
Also: 						
PANOVIEW telescope		Direction of view	Ø	WL	TL	Product no.
Telescope 0° Ø 1.9 mm WL 178 mm		0°	1.9 mm	178 mm	243 mm	8686.414



Recommended accessories	Product no.
Perforated basket for standard telescope 1	Internal dimensions (W x H x D): 270 x 52 x 40 mm External dimensions (W x H x D): 297 x 54 x 59 mm 38015
Fiber light cable bndl consisting of: Fiber light cable (80662523), projector-side adapter (8095.07), and endoscope-side adapter (809509)	Ø 2.5 mm, 2.3 m long 806625231
Electrodes and scalpels	see page 16

RESECTOSCOPE

FOR TELESCOPE 2.7 MM

FOR NEWBORNS AND INFANTS



6 o'clock cutting position

AUTOCLAVE
134° C / 273° F

Sheath for cystoscope bndl	consisting of:			Fr	Color coding	Product no.
Sheath for resectoscope 11.5 Fr with irrigation valve	Sheath for resectoscope 11.5 Fr (8677.0145), obturator for resectoscope 11.5 Fr (8677.0147), tube with LUER-LOCK connector (886.00)			11.5	Yellow	8677.0141
Also: individual sheaths and obturators						
						
Individual sheath and obturator	SL/WL	Color coding	Product no.	Adapter for urethrotome/ resectoscope		Working element, active, mono 0°
Sheath for resectoscope 11.5 Fr	SL 105 mm	Yellow	8677.0145	for diagnostics (without stopcock)		Receptacle for stricture scalpels
Obturator for resectoscope 11.5 Fr	WL 124 mm	Yellow	8677.0147	8677.254		8677.224
Also: 						
PANOVUE telescope			Ø	WL	TL	Product no.
Telescope 0° Ø 2.7 mm WL 182 mm			2.7 mm	182 mm	249 mm	8672.421



Recommended accessories		Product no.
Perforated basket for standard telescope 1	Internal dimensions (W x H x D): 270 x 52 x 40 mm External dimensions (W x H x D): 297 x 54 x 59 mm	38015
Fiber light cable bndl consisting of: Fiber light cable (80662523), projector-side adapter (8095.07), and endoscope-side adapter (809509)	Ø 2.5 mm, 2.3 m long	806625231
Electrodes and scalpels		see page 16

ELECTRODES AND SCALPELS

FOR RESECTOSCOPE WITH TELESCOPE 1.9 MM AND 2.7 MM

Electrodes			for resectoscope with telescope	
		Loop	1.9 mm	2.7 mm
	Cutting electrode mono 9 Fr 0°	Round	8688.93	
	Cutting electrode mono 11.5 Fr 0°			8416.03
	Coag. electrode mono 9 Fr 0°	Ball	8688.91	
	Coag. electrode mono 11.5 Fr 0°			8416.01
	Hook electrode mono 9 Fr 0°	Hook	8688.95	
	Hook electrode mono 11.5 Fr 0°			8416.09
	Coag. electrode mono 9 Fr 0° 90° angled retrograde	Ball	8688.994	

Scalpel, for cold cutting of urethral strictures			for resectoscope with telescope	
		Cutting edge	1.9 mm	2.7 mm
	Scalpel 9 Fr ceramic, semi-circular	Semi-circular	8693.961	
	Scalpel 11.5 Fr ceramic, semi-circular			8677.961
	Scalpel 8.5 Fr, sickle-shaped	Sickle-shaped	8693.93	
	Scalpel 11.5 Fr, sickle-shaped			8677.93
	Scalpel 8.5 Fr, hook-shaped	Hook-shaped	8688.94	

MIDI-SIZE RESECTOSCOPE



for smaller anatomies
Rösch

AUTOCLAVE
134° C / 273° F

	consisting of:			Product no.
Sheath for resectoscope 14.5 Fr with irrigation valve	Sheath for resectoscope 14.5 Fr (86770155), obturator for resectoscope 14.5 Fr (86770157), tube with LUER-LOCK connector (886.00)			86770151
Also: individual sheaths and obturators				
				
Individual sheath and obturator	SL/WL	Color coding	Product no.	Working element, active, mono 0°
Sheath for resectoscope 14.5 Fr	SL 221 mm	White	86770155	8677.224
Obturator for resectoscope 14.5 Fr	WL 240 mm	White	86770157	
Also: 				
PANOVIEW telescope	Ø	WL	TL	Product no.
Telescope 0° Ø 2.7 mm WL 267 mm	2.7 mm	267 mm	334 mm	8672430



Recommended accessories		Product no.
Perforated basket for standard telescope 2	Internal dimensions (W x H x D): 454 x 52 x 40 mm External dimensions (W x H x D): 481 x 54 x 59 mm	38016
Fiber light cable bndl consisting of: Fiber light cable (80662523), projector-side adapter (8095.07), and endoscope-side adapter (809509)	Ø 2.5 mm, 2.3 m long	806625231
Container (W x H x D) 300 x 60 x 200 mm		33020

MIDI-SIZE

AUXILIARY INSTRUMENTS FOR THE MIDI-SIZE RESECTOSCOPE

Stricture scalpels with ceramic cutter		Cutting surface	Product no.
	Scalpel 14.5 Fr, lancet-shaped	Lancet-shaped, cuts on both sides	8677981
	Scalpel 14.5 Fr, sickle-shaped	Sickle-shaped	8677931

Electrodes		Electrode shape	Product no.
	Coag. electrode mono 14.5 Fr 0° Stem color yellow	Button	8416011
	Cutting electrode mono 14.5 Fr 0° Stem color yellow	Round loop	8416031
	Hook electrode mono 14.5 Fr 0° Stem color yellow	Hook	8416091

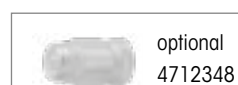
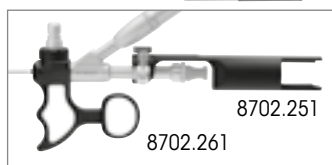
E-line

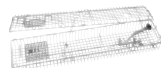
ULTRA-THIN FIBER URETERORENOSCOPE

WITH LATERAL EYEPiece



AUTOCLAVE
134° C / 273° F



	WL	TL	Direction of view	Fr	Working channel	Product no.
Ureterorenoscope 5° 4.5/6.5 Fr WL 330 mm Atraumatically shaped tip	330 mm	465 mm	5°	4.5/6.5 Fr	3 Fr	8701517
Recommended accessories						Product no.
	Flex. grasping forceps 3 Fr WL 530 mm					828.605
	Flex. biopsy forceps 3 Fr WL 530 mm					829.603
Handle for E-Line ureterorenoscopes						8702.261
Guide element for ureterorenoscope for LITHOCLAST handpieces						8702.251
for inserting auxiliary instruments of 1–6 Fr: universal sealing valve 1–6 Fr , sterile (Pack = 5 PCS)						4712348
Membrane holder standard						15256.393
Membrane holder with Luer						15256.456
Seal Ø 7.5 mm (Pack = 10 pcs)						89.101
LithoClast probe Ø 0.8 mm WL 605 mm						8742.001
Perforated basket, upper urinary tract 1 with small part basket			Internal dimensions (W x H x D): 619 x 65 x 124 mm External dimensions (W x H x D): 635 x 75 x 132 mm			38003
Marking pen , black						38201.948
Fiber light cable bndl consisting of: Fiber light cable (80662523), projector-side adapter (8095.07), and endoscope-side adapter (809509)			Ø 2.5 mm, 2.3 m long			806625231

