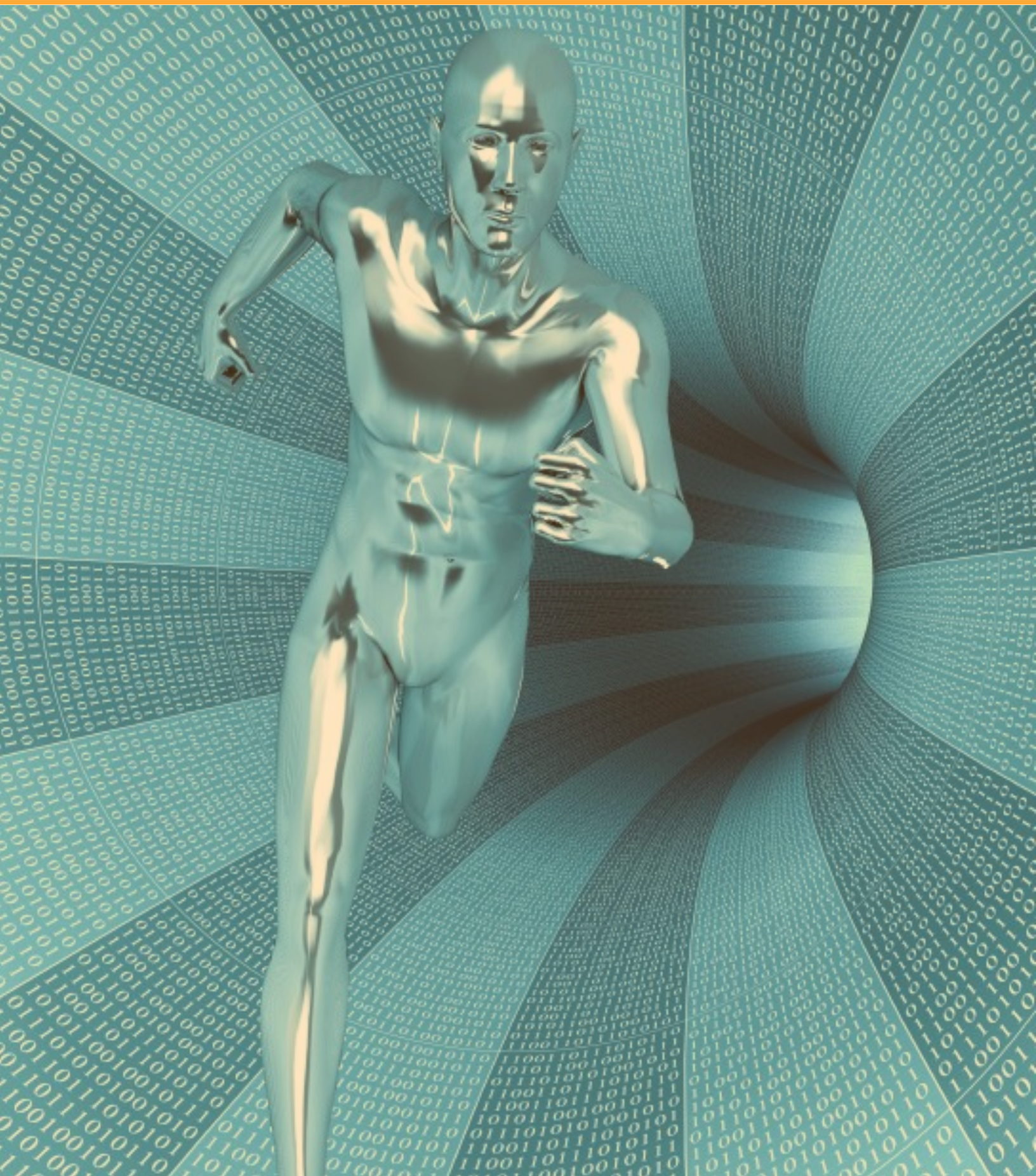


STAHL ENDOSCOPY

UROLOGY



Accessories



DESCRIPTION

Cystoscope adaptor for female

CAT

20001



Silicone Cap for instrument channel

20000

Albarran



Albarran catheter slide
and 1 working channel
For Telescope 4mm

20201



Albarran catheter slide
and 2 working channels
Without Q-Lock—For Telescope 4mm

20202

Sheaths & Obturators

DESCRIPTION

CAT



Sheath complete w/ 2 fixed stopcocks. W/ obturator

<i>Telescope 2.7mm Fr 15</i>	20315
<i>Telescope 4.0mm Fr 17</i>	20317
<i>Telescope 4.0mm Fr 19</i>	20319
<i>Telescope 4.0mm Fr 21</i>	20321
<i>Telescope 4.0mm Fr 23</i>	20323
<i>Telescope 4.0mm Fr 25</i>	20325



Sheath complete w/ central valve. W/ obturator

<i>Telescope 2.7mm Fr 15</i>	20315CV
<i>Telescope 4.0mm Fr 17</i>	20317CV
<i>Telescope 4.0mm Fr 19</i>	20319CV
<i>Telescope 4.0mm Fr 21</i>	20321CV
<i>Telescope 4.0mm Fr 23</i>	20323CV
<i>Telescope 4.0mm Fr 25</i>	20325CV



Visual Obturator

<i>Telescope 4.0mm Fr 17</i>	20217
<i>Telescope 4.0mm Fr 19</i>	20219
<i>Telescope 4.0mm Fr 21</i>	20221
<i>Telescope 4.0mm Fr 23</i>	20223
<i>Telescope 4.0mm Fr 25</i>	20225

Bridges



20100

Exam telescope bridge
For Telescope 4mm



20101

1 channel.

20102

2 working channels.

Optical Instruments



DESCRIPTION

CAT



Adaptor
Without Q-Lock For Telescope 2.7 / 4mm
Directing view: universal

20400



Optical grasping forceps, angled
Without Q-Lock For Telescope 2.7 / 4mm
Directing view: 0° / 12° / (30°)

20408



Optical biopsy forceps, cutting through, angled
Without Q-Lock For Telescope 2.7 / 4mm
Directing view: 0° / 12° / (30°)

20401



Optical biopsy forceps, spoon shaped, straight
Without Q-Lock For Telescope 2.7 / 4mm
Directing view: 12° / 30°

20402



Optical biopsy forceps, spoon shaped,
Without Q-Lock For Telescope 2.7 / 4mm
Directing view: 70°

20404



Optical scissor
Without Q-Lock For Telescope 2.7 / 4mm
Directing view: 0° / 12° / (30°)

20405

Flexible Instruments



DESCRIPTION

CAT



Grasping forceps with alligator jaw

Flexible, length: 400mm FR 1.0 / 3

20450.03

Flexible, length: 400mm FR 1.2 / 4

20450.04

Flexible, length: 400mm FR 1.6 / 5

20450.05

Flexible, length: 400mm FR 2.3 / 7

20450.07

Flexible, length: 400mm FR 3.0 / 9

20450.09



Spoon grasping forceps, oval

Flexible, length: 400mm FR 1.0 / 3

20455.03

Flexible, length: 400mm FR 1.2 / 4

20455.04

Flexible, length: 400mm FR 1.6 / 5

20455.05

Flexible, length: 400mm FR 2.3 / 7

20455.07

Flexible, length: 400mm FR 3.0 / 9

20455.09



Grasping forceps for stone street

Flexible, length: 400mm FR 1.2 / 4

20456.04

Flexible, length: 400mm FR 1.6 / 5

20456.05

Flexible Instruments

DESCRIPTION

CAT



Grasping forceps for stone fragments

Flexible, length: 400mm FR 1.0 / 4 20451.04

Flexible, length: 400mm FR 1.6 / 5 20451.05

Flexible, length: 400mm FR 2.3 / 7 20451.07



Dj-forceps

Flexible, length: 400mm FR 2.3 / 7 20452.07

Flexible, length: 400mm FR 3.0 / 9 20452.09



Scissor

Flexible, length: 400mm FR 1.6 / 5 20460.05

Flexible, length: 400mm FR 2.3 / 7 20460.07



Scissor, double action

Flexible, length: 400mm FR 2.3 / 7 20457.07

AUTOCLAVE

18 min / 134° C / 273° F

STAHL®
ENDOSCOPY
EYES HD



DESCRIPTION

CAT

4.0mm, WL: 302 mm

Direction view: 0°

Direction view: 12°

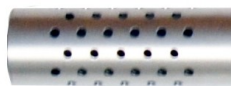
Direction view: 30°

20004.00HD

20004.12HD

20004.30HD

Continuous-flow Sheaths & Obturators



Continuous-flow resectoscopy sheath, rotatable

Suction-irrigation sheath complete 19 / 22 Fr.

Suction-irrigation sheath complete 26 Fr.

30200.20R

30200.26R



Obturator

Deflecting 24 / 26 Fr.

30201.24DO

Working Element

DESCRIPTION

CAT



Working Element, Passive

Closed 19 / 22 Fr.

Closed 24 / 26 / 28.5 Fr.

30100.22

30100



Working Element, Active






Closed 19 / 22 Fr.

Closed 24 / 26 / 28.5 Fr.

30101.22

30101

Electrodes

	DESCRIPTION	CAT #
	Cutting loop electrode, retrograde 30° FR 24 FR 27	30300.24 30300.27
	Cutting loop electrode, straight FR 19 FR 24 FR 27	30301.19 30301.24 30301.27
	Knife electrode FR 19 FR 24 / 26 / 28.5	30302.19 30302.24
	Roller ball electrode, 3mm FR 24	30303.24
	Roller electrode, 3mm FR 19 FR 24	30304.19 30304.24

Accessories

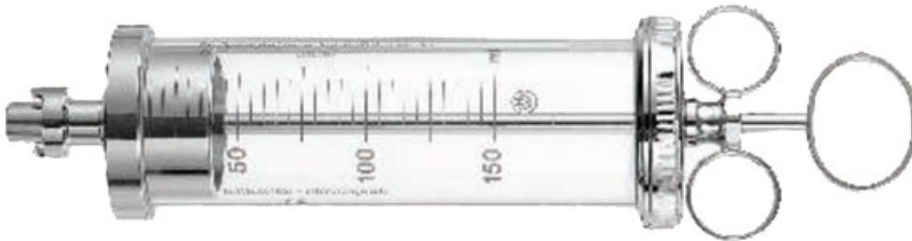
DESCRIPTION

CAT



Evacuator

30450



Bladder Syringe

50 ml
100 ml
150 ml

30400.50
30400.100
30400.150

AUTOCLAVE

18 min / 134° C / 273° F

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EYES HD



DESCRIPTION

CAT

4.0mm, WL: 302 mm
Direction view: 0°

20004.00HD

Bridge



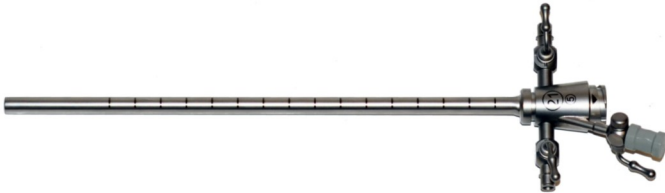
Telescope bridge with 1 instrument channel
Channel 1 x 5 Fr. 21

40215

Sheaths & Working

DESCRIPTION

CAT



Urethrotome sheath with 2 fixed stopcocks
Channel 1 x 5 FR 21

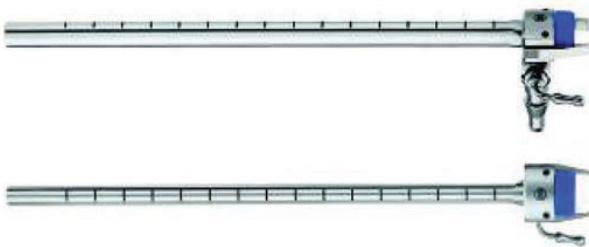
40200



Guide tube, lateral open to insert a balloon catheter
FR 17
FR 21

40204

40205



Supplementary sheath for continuous suction-irrigation
FR 21





40210



Working Element, Passive
Closed 24 / 26 / 28.5 Fr.

40100

Scalpels & Accessories

	DESCRIPTION	CAT #
	Straight scalpel <i>FR 21</i>	40300
	Round scalpel <i>FR 21</i>	40301
	Silicone cap for instrument channel	20000
	Telescope dilator, complete set 6 pieces w/ guide probe 9-24 <i>FR</i>	745500

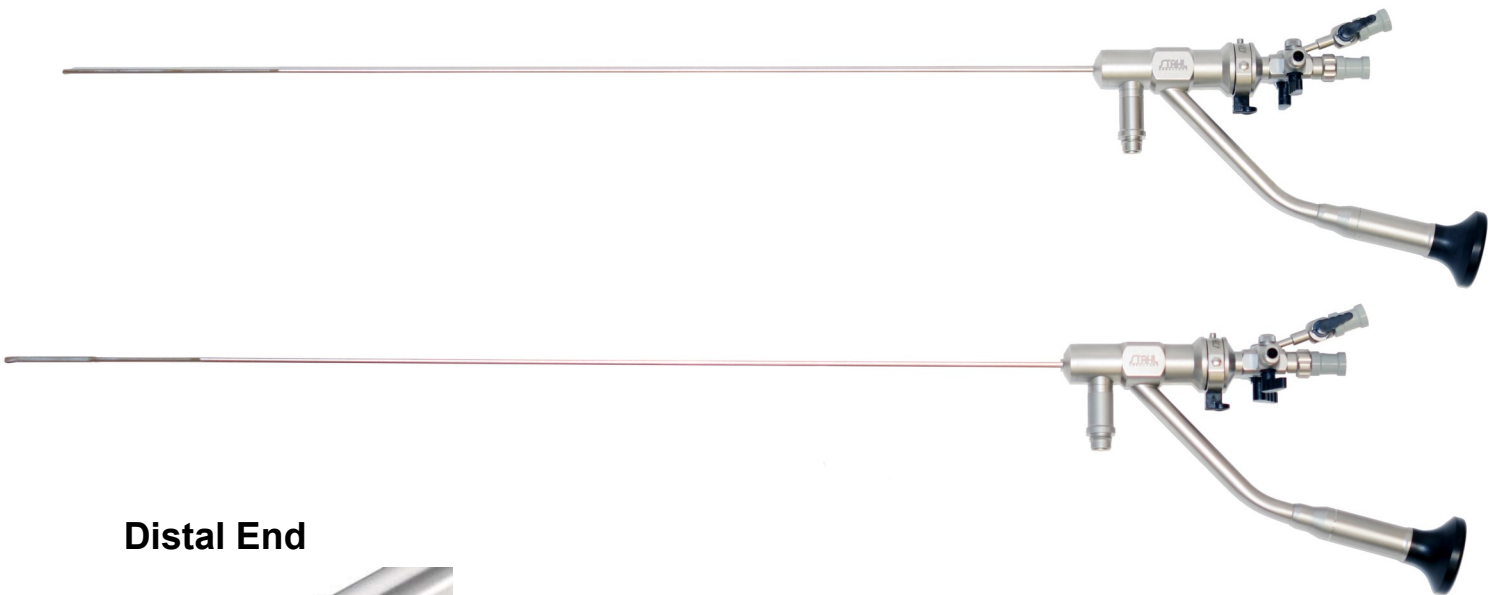
AUTOCLAVE

18 min / 134° C / 273° F

STAHL®
ENDOSCOPY
EYES HD

Ureterorenoscopes

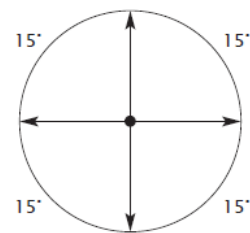
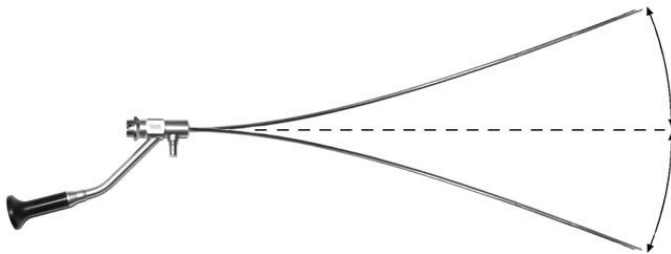
- Outstanding characteristics (image quality, insertion, irrigation)
- Optimized distal end for safe insertion
- Semi-flexible sheath: deflection up to 15° in all directions, without loss in quality
- Easy click-locking of instrument bridge
- Optimal weight distribution allows safe and ergonomic operation



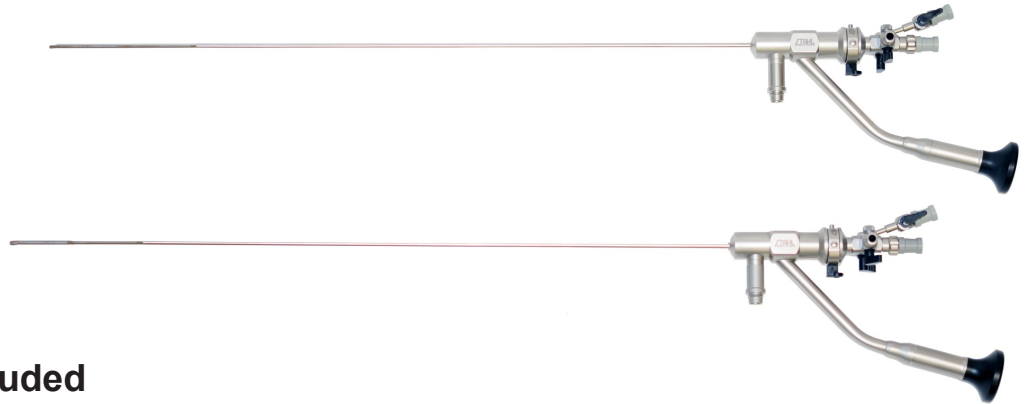
Distal End



Flexibility of Ureterorenoscopes 6 FR and 7.5 FR



AUTOCLAVE
18 min / 134° C / 273° F



Bridge 41.0617A.LC2 included

Cat Nbr	Diameter	Working Channel	Working Length	Direction of View	Field of View
407598.425	7.5FR to 9.8FR	1 x 5FR or 2 x 3FR	425mm	8° to Working Channel	85°
407598.310	7.5FR to 9.8FR	1 x 5FR or 2 x 3FR	310mm	8° to Working Channel	85°

Cat Nbr	Diameter	Working Channel	Working Length	Direction of View	Field of View
406075.425	6FR to 7.5FR	1 x 4FR or 2 x 2.4FR	425mm	8° to Working Channel	100°
406075.310	6FR to 7.5FR	1 x 4FR or 2 x 2.4FR	310mm	8° to Working Channel	100°



Instrument bridge

41.0617A.LC2



Adapter for EMS lithotripter LC2

41.0610A.LC2



Adapter for EMS lithotripter LC1

41.0610A

Flexible Instruments



DESCRIPTION

CAT

Grasping forceps with alligator jaw

Flexible, length: 600mm FR 1.0 / 3

408600.03

Flexible, length: 600mm FR 1.6 / 5

408600.05



Spoon grasping forceps, oval

Flexible, length: 600mm FR 1.0 / 3

408601.03

Flexible, length: 600mm FR 1.6 / 5

408601.05



Grasping forceps for stone street

Flexible, length: 600mm FR 1.6 / 5

408602.05



Grasping forceps for stone fragments

Flexible, length: 600mm FR 1.6 / 5

408603.05



Spoon grasping forceps, oval and serrated

Flexible, length: 600mm FR 1.6 / 5

408604.05



Scissors

Flexible, length: 600mm FR 1.6 / 5

408605.05

Disposables

DESCRIPTION

CAT #



Ureteric Stents / Double J Stent
Size : 5 Fr / 26 Cms
Open end

20700



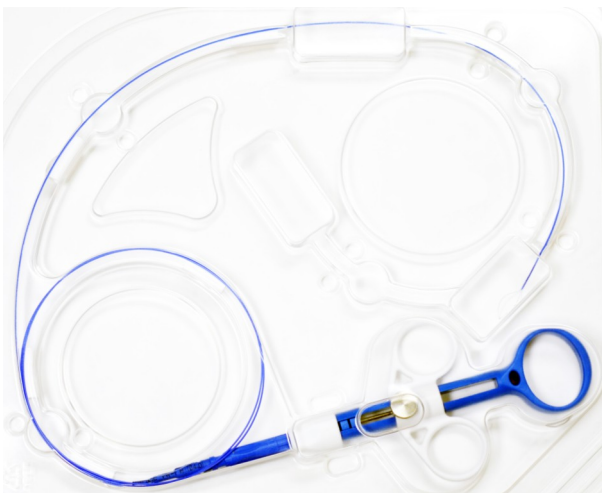
Ureteric Stent / Double J Stent SET 20707
with Hydrophilic Guidewire , Clamp, pusher
5 Fr / 26cms / Open end

Nitinol Stone Baskets, Tipless

Size	Length	Wires	
2.5 FR	70cm	4	20710
2.5FR	90cm	4	20711
2.5FR	110cm	4	20712
2.5FR	120cm	4	20713

Nitinol Stone Baskets

Size	Length	Wires	
3FR	70cm	4	20720
3FR	90cm	4	20721
3FR	110cm	4	20722
4FR	70cm	4	20730
4FR	90cm	4	20731
4FR	110cm	4	20732
5FR	70cm	4	20740
5FR	90cm	4	20741
5FR	110cm	4	20742



Flexible Electrodes

DESCRIPTION

CAT



Flexible ball electrode

Length: 450mm; FR 3

410001.03

Length: 650mm; FR 3

410002.03

Length: 450mm; FR 5

410003.05

Length: 650mm; FR 5

410004.05



Flexible needle electrode

Length: 450mm; FR 3

411001.03

Length: 650mm; FR 3

411002.03

Length: 450mm; FR 5

411003.05

Length: 650mm; FR 5

411004.05



Flexible loop electrode

Length: 450mm; FR 5

412003.05

Length: 650mm; FR 5

412004.05

AUTOCLAVE

18 min / 134° C / 273° F

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Nephroscope 45°

745200.45

Distal and proximal sapphire

Outer-Ø:	7.45 mm
Working length:	200 mm
Total length:	278 mm
Working channel Ø:	4.7 mm
2 x rinsing channel Ø:	1.5 mm
Viewing direction:	0° standard
Bending:	45°

Bridge & Sheaths

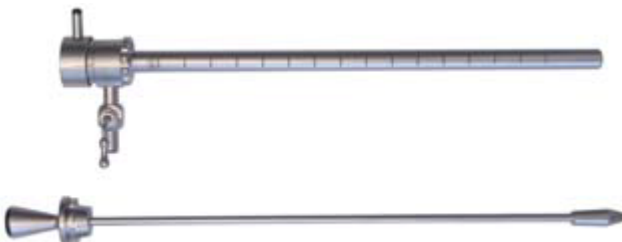
DESCRIPTION

CAT



Instrument Bridge

745300








Sheath and obturator

745305

for use with Nephroscope 45°, consisting of outer sheath 26 Charr., incl. obturator

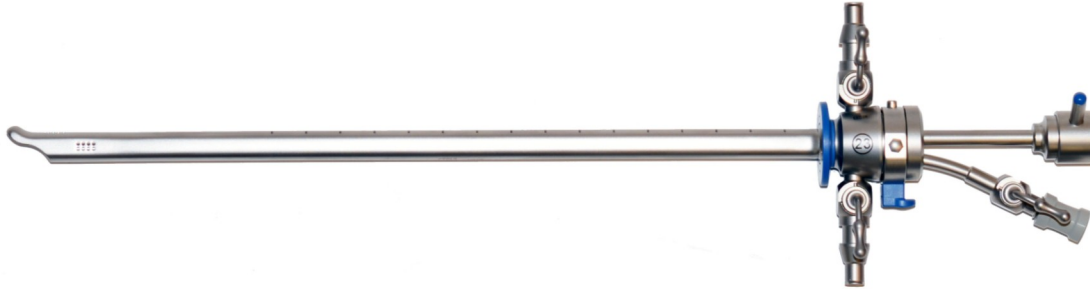
Instruments

	DESCRIPTION	CAT #
	Stone grasping forceps with 3 prongs <i>Length: 420mm; Ch. 3.0/9; spring handle</i>	745400
	Grasping forceps with alligator jaw <i>Length: 420mm; Ch. 3.0/9; ring handle</i>	745401
	Spoon grasping forceps for biopsy, oval <i>Length: 420mm; Ch. 3.0/9; ring handle</i>	745402
	Grasping forceps for stone fragments, fenestrated <i>Length: 420mm; Ch. 3.0/9; ring handle</i>	745403
	Micro scissors <i>Length: 420mm; Ch. 3.0/9; ring handle</i>	745404

Sheaths & Obturators

DESCRIPTION

CAT



Laser Cystoscopy-Urethroscopes sheath complete,
with obturator Q-Lock
23 FR.

21023



Visual Obturator with Q-Lock
23 FR.

21025



Examination insert with 8 FR. working channel
Q-Lock
23 FR.

21027

Working Elements & Instruments

DESCRIPTION

CAT



Laser Resectoscopy working element
for laser tubes, passive, closed
0.8 mm - 23 FR.

21100




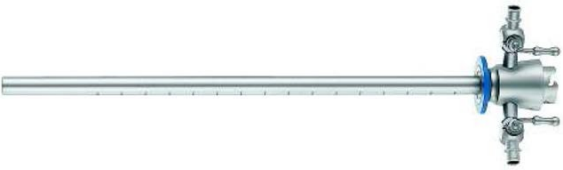


Laser Resectoscopy tissue punch
23 FR.

22000

Laser Resectoscopy curette to tissue removal
(not to use with HF)

22010

Instruments & Accessories

	DESCRIPTION	CAT #
	Lithotripsy punch	2300
	Lithotripsy standard sheath	23100
	Standard obturator	23101
	Telescope bridge <i>7 FR working channel</i>	23107

STAHL

E N D O S C O P Y

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