

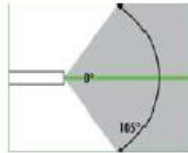


- Colour coded rings identify the „direction of view“
- Eyepiece for C-mount connection
- 3-step light post adapters to connect the most common light cables directly to the endoscope
- Sapphire glasses ensure highest stability against damages on the lens system
- Optimized glass fibre arrangements ensure an uniform image brightness of highest quality
- High definition pictures with increased detail-resolution through newest CAD-designed rod-lens systems
- Fully Autoclavable at 134°C and 2.3bar

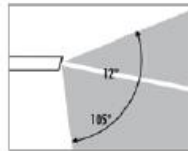




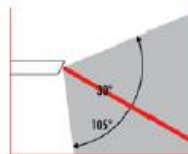
0° 12° 30° 45° 70°



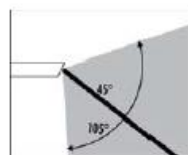
253-804-000★ RZ Cystoscope 4.0mm Ø, 0° direction of view



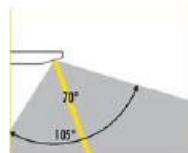
253-804-012★ RZ Cystoscope 4.0mm Ø, 12° direction of view



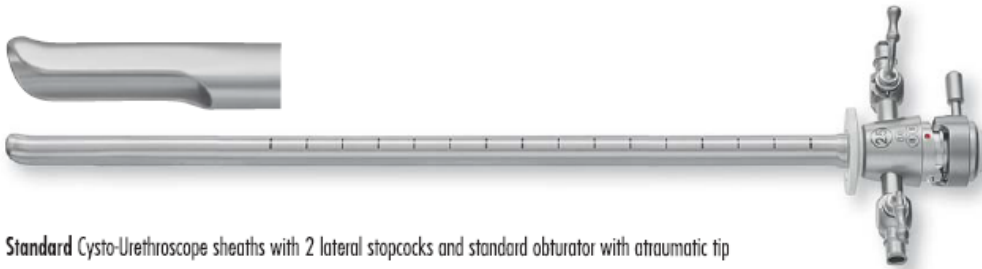
253-804-030★ RZ Cystoscope 4.0mm Ø, 30° direction of view



253-804-045 RZ Cystoscope 4.0mm Ø, 45° direction of view

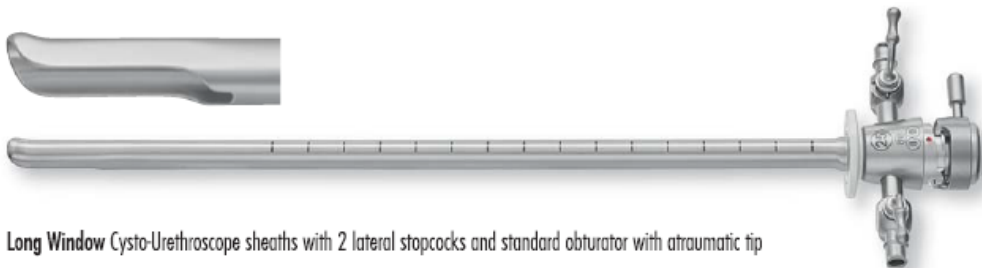


253-804-070★ RZ Cystoscope 4.0mm Ø, 70° direction of view



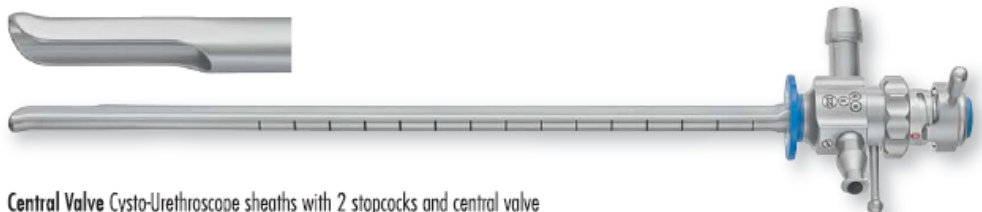
Standard Cysto-Urethroscope sheaths with 2 lateral stopcocks and standard obturator with atraumatic tip

- 253-300-017★ Cysto-Urethroscope Sheath 17 Charr. ●
- 253-300-019★ Cysto-Urethroscope Sheath 19 Charr. ●
- 253-300-020★ Cysto-Urethroscope Sheath 20 Charr. ●
- 253-300-022★ Cysto-Urethroscope Sheath 22 Charr. ●
- 253-300-025★ Cysto-Urethroscope Sheath 25 Charr. ○



Long Window Cysto-Urethroscope sheaths with 2 lateral stopcocks and standard obturator with atraumatic tip

- 253-300-119 Cysto-Urethroscope Sheath 19 Charr. ●
- 253-300-120 Cysto-Urethroscope Sheath 20 Charr. ●
- 253-300-122 Cysto-Urethroscope Sheath 22 Charr. ●
- 253-300-125 Cysto-Urethroscope Sheath 25 Charr. ○

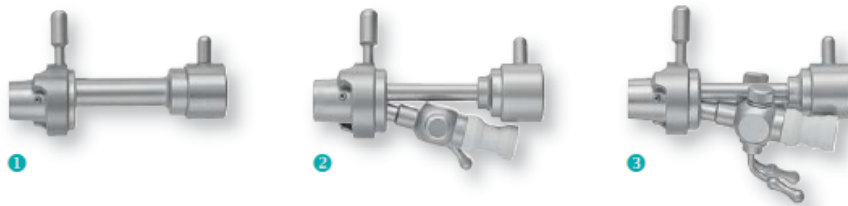


Central Valve Cysto-Urethroscope sheaths with 2 stopcocks and central valve
Sheaths with standard obturator and atraumatic tip

- 253-310-017 Cysto-Urethroscope Sheath 17 Charr. ●
- 253-310-019 Cysto-Urethroscope Sheath 19 Charr. ●
- 253-310-020 Cysto-Urethroscope Sheath 20 Charr. ●
- 253-310-022 Cysto-Urethroscope Sheath 22 Charr. ●
- 253-310-025 Cysto-Urethroscope Sheath 25 Charr. ○



Central valve for easy regulation of suction and irrigation



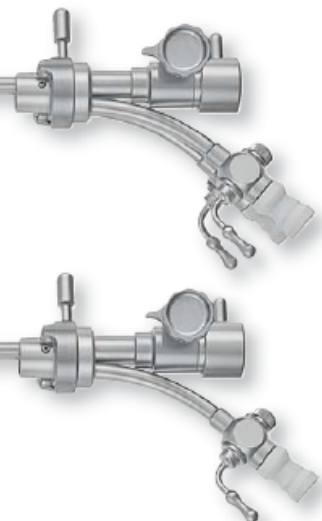
Cystoscope Bridge for all RZ Cysto-Urethroscope sheaths. Main feature: flat insertion angle for use of semi-rigid instruments and lithotripter probes.

- ❶ 253-000-100★ Bridge without channel
- ❷ 253-000-101★ Bridge with 1 channel for 1 instrument with max. 12 Charr.
- ❸ 253-000-102★ Bridge with 2 channels for 1 instrument with max. 12 Charr. or 2 instruments with max. 8 Charr.

Albarran deflecting mechanism for use with 19-25 Charr. RZ Cysto-Urethroscope sheaths. The ratchet mechanism will keep the deflecting mechanism in place for easy handling during surgery.

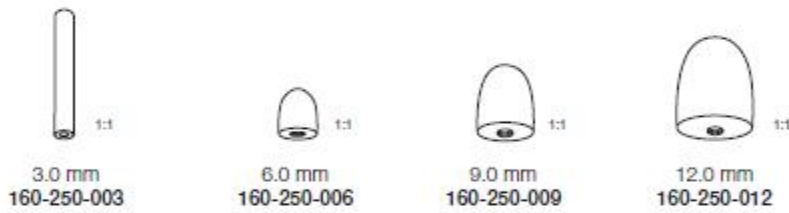
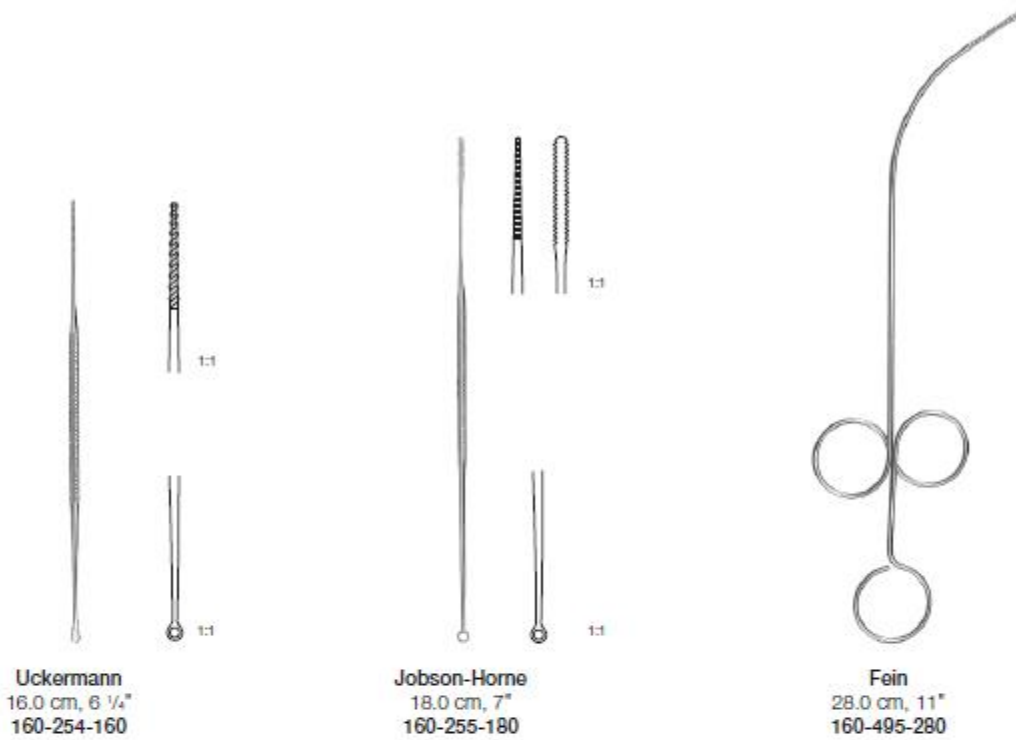
- 253-000-105★ Albarran deflecting mechanism with 2 working channels **and ratchet**
- 253-000-107 Albarran deflecting mechanism with 1 working channel **and ratchet** (without illustration)

- 253-000-106 Albarran deflecting mechanism with 2 working channels **without ratchet** (without illustration)
- 253-000-108 Albarran deflecting mechanism with 1 working channel **without ratchet**



Spread sheet for Sheath - Instrument combinations

Cysto-Urethroscope Sheath	Colour	with Albarran	with bridge
25 Charr.	○	1 x 10 Charr. 2 x 8 Charr.	1 x 12 Charr. 2 x 8 Charr.
22 Charr.	●	1 x 9 Charr. 2 x 6 Charr.	1 x 10 Charr. 2 x 7 Charr.
20 Charr	●	1 x 6 Charr 2 x 5 Charr.	1 x 7 Charr. 2 x 6 Charr.
19 Charr	●	1 x 5 Charr 2 x 4 Charr.	1 x 6 Charr. 2 x 5 Charr.
17 Charr	●	-	1 x 5 Charr.



7





Stone Grasping forceps with fenestrated jaws, double action, ring handle, with flushing port

253-900-210★ 360mm working length

253-900-250★ 430mm working length



Stone Grasping forceps with coarse serrated jaws, double action, ring handle, with flushing port

253-900-212★ 360mm working length

253-900-252★ 430mm working length



Biopsy forceps with sharp cup, single action, ring handle, with flushing port

253-900-211 360mm working length

253-900-251 430mm working length



Scissors, sharp tip, single action, ring handle, with flushing port

253-900-213 360mm working length

253-900-253 430mm working length



253-900-306*

3-Prongs Stone Grasping Forceps for larger stones, with spring handle, 4mm, 360mm working length, with flushing port



Stone Grasping forceps with 3 sharp teeth, spring handle, with flushing port

253-900-206 360mm working length

253-900-246 430mm working length



Stone Grasping forceps with fenestrated jaws, spring handle, with flushing port

253-900-205 360mm working length

253-900-245 430cm working length

100-860-025

Suction Tube, \varnothing 2.5mm, 250mm working length, 10"

Knives, with three-ring-handle, 10.5Charr., 360mm length



253-900-238

Straight Knife



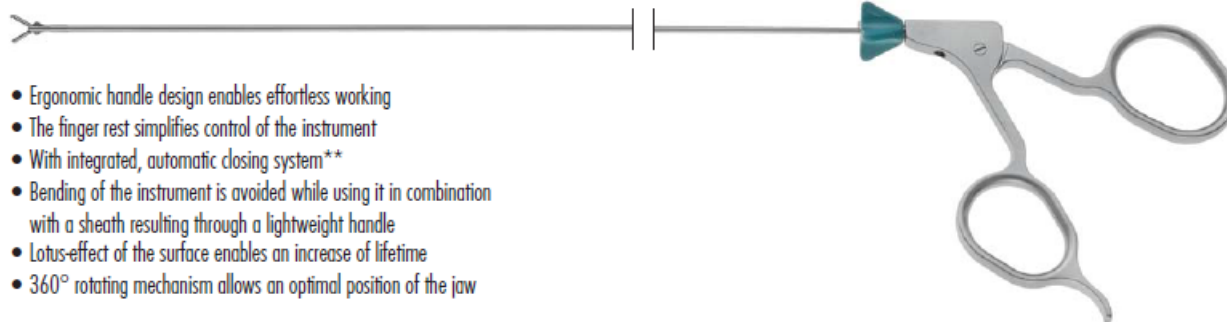
253-900-239

Sickle Knife

















URETERO-RENSCOPY

Instruments



- Ergonomic handle design enables effortless working
- The finger rest simplifies control of the instrument
- With integrated, automatic closing system**
- Bending of the instrument is avoided while using it in combination with a sheath resulting through a lightweight handle
- Lotus-effect of the surface enables an increase of lifetime
- 360° rotating mechanism allows an optimal position of the jaw

■ Knob color

		5 Charr.	4 Charr.	
		rigid 253-950-005*	253-950-004*	Stone Grasping Forceps, double action jaws, 60cm length
**		flexible 253-951-005	253-951-004	
		rigid 253-952-005*	253-952-004*	Stone Grasping Forceps for large stones, double action jaws, 60cm length
**		flexible 253-953-005	253-953-004	
		rigid 253-954-005*	253-954-004*	HAMADA long Stone Grasping Forceps, double action jaws, 60cm length
**		flexible 253-955-005	253-955-004	
		rigid 253-956-005*	253-956-004*	Biopsy Forceps, double action jaws, 60cm length
**		flexible 253-957-005	253-957-004	
		rigid 253-958-005*	253-958-004*	Scissors, single action, 60cm length
		flexible 253-959-005	253-959-004	
	253-960-025	Stone Basket, 2.5 Charr., sterile single use, package of 5 pieces		
	253-962-003	Brush for Cytology, 3.0 Charr., for single use, package of 5 pieces		



* Explanation: page II




GRASPING

Grasping Forceps

	insert only	 Complete Instrument with handle 300-750-003	 Complete Instrument with handle 300-750-103	 Complete Instrument with handle 300-750-105
∅ 5 mm  V,	300-400-004	300-430-004	300-440-004	300-460-004

KOCHER

Grasping forceps with aggressive 3 x 4 teeth and serrated inner jaws, double action, ∅ 5 mm, 330 mm

∅ 5 mm  V,	300-400-006	300-430-006	300-440-006	300-460-006
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KOCHER

Grasping forceps with aggressive 2 x 4 teeth and serrated inner jaws, single action, ∅ 5 mm, 330 mm

∅ 5 mm  V,	300-400-014	300-430-014	300-440-014	300-460-014
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ALLIS


Grasping forceps with 1 x 2 teeth and smooth inner jaws, single action, ∅ 5 mm, 330 mm

∅ 5 mm  V,	300-400-009	300-430-009	300-440-009	300-460-009
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ALLIS

Grasping forceps with 1 x 2 teeth and serrated inner jaws, double action, ∅ 5 mm, 330 mm



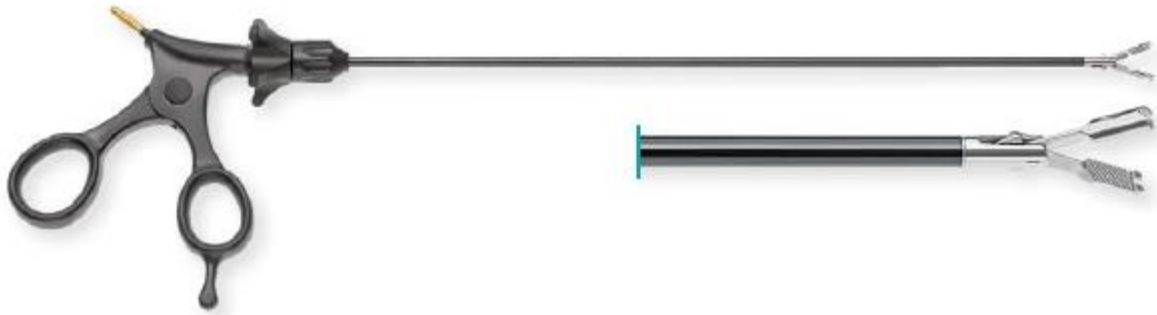
∅ 5 mm  V,	300-400-201	300-430-201	300-440-201	300-460-201
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COBRA

Grasping forceps with sharp 2 x 4 teeth and serrated inner jaws, double action, ∅ 5 mm, 330 mm



KNOT PUSHER WITH SCISSORS



Consists of:



300-400-330 Knot pusher with scissors, Insert, double action, \varnothing 5mm, 330mm



300-660-005 Outer Sheath, insulated, \varnothing 5mm, 330mm, adaptable to all handles



300-750-101 Carbon Fiber Handle, HF-connection



300-750-105 Carbon Fiber Handle, hook up ratchet, HF-connection



HANDLES

Handles



300-750-101
PEEK Polymer Handle with
HF-connection



300-750-103
PEEK Polymer Handle with ratchet
and HF-connection



300-750-105
PEEK Polymer Handle with hook up
ratchet and HF-connection



300-750-106
PEEK Polymer Handle with swing-away
ratchet, rotatable and HF-connection



300-750-001
Carbon Fiber Handle, rotating,
HF-connection



300-750-003
Carbon Fiber Handle, rotating,
with ratchet, HF-connection



300-750-005
Carbon Fiber Handle with hook up ratchet
and HF-connection



300-750-004
Metal-coated Handle, rotating,
with monopolar connection



300-750-008
Metal handle, non insulated, rotating,
with ratchet



300-750-020
Metall handle with inner ratchet,
rotating



300-750-015
Axial Handle with catch for needle holder
fixed, for all needle holder inserts,
with two gold rings



300-750-115
Axial Handle with catch, rotating,
for standard instrument,
with one golden ring



300-750-215
Axial Handle without catch,
non rotating, for standard instrument,
with two gold rings










300-750-315
Axial Handle without catch, rotating, for
standard instrument, with one gold ring



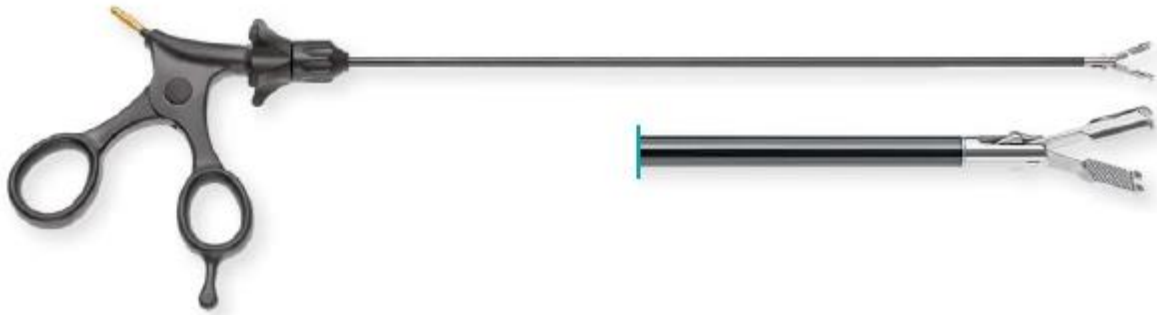
SCISSORS

Scissors

	insert only	 Complete Instrument with handle 300-750-001	 Complete Instrument with handle 300-750-101
 Ø 5 mm V ₁	300-400-072	300-410-072	300-420-072
METZENBAUM Scissors, medium blades (15 mm), slightly curved, double action, Ø 5 mm, 330 mm			
 Ø 5 mm V ₁	300-400-070	300-410-070	300-420-070
METZENBAUM Scissors, long blades (18 mm), slightly curved, double action, Ø 5 mm, 330 mm			
 Ø 5 mm V ₁	300-400-068	300-410-068	300-420-068
METZENBAUM Scissors, medium blades (15 mm), straight, double action, Ø 5 mm, 330 mm			
 Ø 5 mm	300-400-071	300-410-071	300-420-071
METZENBAUM Scissors, long blades (18 mm), straight, double action, Ø 5 mm, 330 mm			
 Ø 5 mm V ₁	300-400-169	300-410-169	300-420-169
METZENBAUM Scissors, medium blades (15 mm) coated with Diamond Dust , slightly curved, double action, Ø 5 mm, 330 mm, DD-Coating gives the scissors' blades a more durable cutting performance.			



KNOT PUSHER WITH SCISSORS



Consists of:



300-400-330 Knot pusher with scissors, Insert, double action, \varnothing 5mm, 330mm



300-660-005 Outer Sheath, insulated, \varnothing 5mm, 330mm, adaptable to all handles



300-750-101 Carbon Fiber Handle, HF-connection




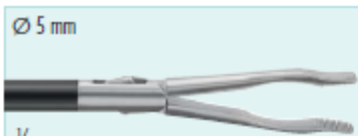



300-750-105 Carbon Fiber Handle, hook up ratchet, HF-connection




GRASPING

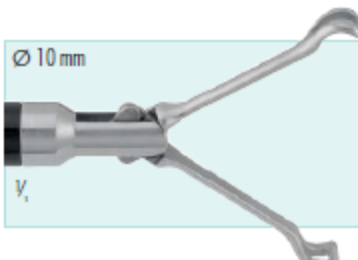
Grasping
Forceps

	insert only	 Complete Instrument with handle 300-750-003	 Complete Instrument with handle 300-750-103	 Complete Instrument with handle 300-750-105
 Ø 5 mm V,	300-400-250	300-430-250	300-440-250	300-470-250
BABCOCK PADDLE Grasping forceps with flat paddles and fine serration for atraumatic grip of delicate tissue, double action, Ø 5 mm, 330 mm				

 Ø 5 mm V,	300-400-252	300-430-252	300-440-252	300-470-252
BABCOCK Traditional style Babcock grasping forceps, rounded jaws with fine serrations, double action, Ø 5 mm, 330 mm				



 Ø 10 mm	300-400-079	300-430-079	300-440-079	300-470-079
DEBAKEY BABCOCK Traditional style Babcock grasping forceps, rounded jaws with atraumatic DeBaKey serration, double action, Ø 10 mm, 330 mm				

 Ø 10 mm V,	300-400-078	300-430-078	300-440-078	300-470-078
BABCOCK Traditional style Babcock grasping forceps with medium jaws, rounded jaws with fine serrations, double action, Ø 10 mm, 330 mm				



KNOT TIERS



300-030-001 330 mm working length
300-030-003 450 mm working length

Classic knot tier with slit and eye for extra corporal knotting, \varnothing 4 mm.
Ergonomic handle design for secure holding and rotation of the knot tier.



300-030-004 330 mm working length
300-030-006 450 mm working length

Knot tier with eye for extra corporal knotting, \varnothing 4 mm.
Ergonomic handle design for secure holding and rotation of the knot tier.



300-030-000
Knot tier with longitudinal conical form for secure holding of extracorporal knots to suture site, \varnothing 4 mm, 330 mm working length. Ergonomic handle design for secure holding and rotation of the knot tier.



300-020-504
Endoloop Applicator sleeve for placement of endoloop sutures intraperitoneally, 5 to 4 mm, length: 180 mm



WITHOUT SUCTION



300-144-002
Spatula Electrode

300-144-004
J-Hook Electrode

300-144-005
L-Hook Electrode

300-144-006
Needle Electrode

WITH SUCTION



300-145-003
Spatula Electrode

300-145-004
J-Hook Electrode

300-145-005
L-Hook Electrode

300-145-006
Needle Electrode



ELECTRODES

Monopolar Electrodes



Monopolar Coagulation Suction / Irrigation Electrode with 4 mm HF-connector, small handle, with polyethylen screw cap available with 340 mm and 440 mm



Monopolar Coagulation Electrode with ceramic tip, 340 mm
Advantages: no electrical breakdown at the distal end of the electrode, durable working tip

Monopolar coagulation electrodes with suction / irrigation



Hook

300-163-210 340 mm
300-163-310 440 mm



L-hook

300-163-220 340 mm
300-163-320 440 mm



Spatula

300-163-230 340 mm
300-163-330 440 mm



Ballpoint

300-163-240 340 mm
300-163-340 440 mm



Knife

300-163-250 340 mm
300-163-350 440 mm



45° needle

300-163-260 340 mm
300-163-360 440 mm



Needle

300-163-270 340 mm
300-163-370 440 mm

Monopolar coagulation electrodes without suction / irrigation with ceramic tip



300-163-410 340 mm
300-163-610 440 mm



300-163-420 340 mm
300-163-620 440 mm



300-163-430 340 mm
300-163-630 440 mm



300-163-450 340 mm
300-163-650 440 mm



300-163-460 340 mm
300-163-660 440 mm



300-163-470 340 mm
300-163-670 440 mm



TROCAR SYSTEMS

Standard Trocars



Standard trocar
with pyramidal tip, reusable, cutting

Ø 3.5mm	300-241-035
Ø 5.5mm	300-241-055
Ø 11mm	300-241-011
Ø 13mm	300-241-013
Ø 15mm	300-241-015
Ø 20mm	300-241-020

Standard trocar
with conical tip, reusable, cutting

Ø 3.5mm	300-240-035
Ø 5.5mm	300-240-055
Ø 11mm	300-240-011
Ø 13mm	300-240-013
Ø 15mm	300-240-015
Ø 20mm	300-240-020

Hasson Obturator with blunt ball tip, reusable, atraumatic

Ø 3.5mm	300-242-035
Ø 5.5mm	300-242-055
Ø 11mm	300-242-011

Please note: the previous trocar systems are still available on request.



TROCAR SYSTEMS

Advanced RZ Trocar Systems

Special Size Trocar System



Stainless steel trocar with oblique sleeve, 109.9mm working length

Ø 15mm 300-020-015

Stainless steel trocar with oblique sleeve, 118.7mm working length

Ø 20mm 300-020-020



Back side view with MultiPort lever

i For suitable trocars see page 22.

Pediatric Trocar System



Stainless steel trocar with smooth sleeve, 70mm working length

Ø 3.5mm 300-112-035



Back side view with MultiPort lever

i For suitable trocars see page 22.

Please note: the previous trocar systems are still available on request.



TROCAR SYSTEMS

Standard Trocars



Standard trocar
with pyramidal tip, reusable, cutting

Ø 3.5mm	300-241-035
Ø 5.5mm	300-241-055
Ø 11mm	300-241-011
Ø 13mm	300-241-013
Ø 15mm	300-241-015
Ø 20mm	300-241-020

Standard trocar
with conical tip, reusable, cutting

Ø 3.5mm	300-240-035
Ø 5.5mm	300-240-055
Ø 11mm	300-240-011
Ø 13mm	300-240-013
Ø 15mm	300-240-015
Ø 20mm	300-240-020

Hasson Obturator with blunt ball tip, reusable, atraumatic

Ø 3.5mm	300-242-035
Ø 5.5mm	300-242-055
Ø 11mm	300-242-011

Please note: the previous trocar systems are still available on request.



TROCAR SYSTEMS

Advanced RZ
Trocar Systems

Special Size Trocar System



Stainless steel trocar with oblique sleeve, 109.9mm working length

Ø 15mm 300-020-015

Stainless steel trocar with oblique sleeve, 118.7mm working length

Ø 20mm 300-020-020



Back side view with MultiPort lever

i For suitable trocars see page 22.

Pediatric Trocar System



Stainless steel trocar with smooth sleeve, 70mm working length

Ø 3.5mm 300-112-035



Back side view with MultiPort lever

i For suitable trocars see page 22.

Please note: the previous trocar systems are still available on request.



TROCAR SYSTEM

Mini Laparoscopy



MultiPort Trocar System



SiliPort Trocar System



	MultiPort Trocar System 5.5mm	Siliport Trocar System 5.5mm
A Stainless steel sleeve, smooth	300-220-055	300-230-055
B Stainless steel sleeve, thread	300-221-055	300-231-055
C Stainless steel sleeve, oblique	300-222-055	300-232-055
D Synthetic sleeve, smooth	300-223-055	300-233-055
E Synthetic sleeve, thread	300-224-055	300-234-055

Please note: the previous trocar systems are still available on request.



TROCAR SYSTEM

Mini Laparoscopy



With pyramidal tip, reusable, cutting

Ø 3.5mm 300-241-035

Ø 5.5mm 300-241-055



With conical tip, reusable, cutting

Ø 3.5mm 300-240-035

Ø 5.5mm 300-240-055



Hasson Obturator with blunt ball tip, reusable, atraumatic

Ø 3.5mm 300-242-035

Ø 5.5mm 300-242-055



Safety Trocar

Ø 5.5mm 300-152-055



Shielded trocar tip



Sharp trocar tip



Sealing caps, colour-coded, 10 pieces

Ø 3.5mm 300-250-035 (red)

Ø 5.5mm 300-250-055 (white)



Gaskets for MultiPort Trocar System, 10 pieces

Ø 3.5mm 300-250-235 (black)

Ø 5.5mm 300-250-255 (white)



Gaskets for MultiPort Trocar System, 10 pieces




Ø 3.5mm 300-250-135

Ø 5.5mm 300-250-135




DISSECTING


Dissecting Forceps

 <p>∅ 5 mm V₁</p>	Catalogue-No. for insert only	 Complete instrument with handle 300-750-001	 Complete instrument with handle 300-750-101
	300-400-732	300-410-732	300-420-732


KELLY
Dissecting forceps curved, slightly tapered, cross-serrated jaws, wide opening, double action, ∅ 5 mm, 330 mm

 <p>∅ 5 mm V₁</p>	300-400-733	300-410-733	300-420-733
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BABY KELLY
Short dissecting and suturing forceps, curved, tapered, cross-serrated jaws, wide opening, double action, ∅ 5 mm, 330 mm

 <p>V₁</p>	300-400-731	300-410-731	300-420-731
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MARYLAND
Extra fine dissector with slightly tapered tip and gently curved for precise dissection, ∅ 5 mm, 330 mm

 <p>∅ 5 mm V₁</p>	300-400-738	300-410-738	300-420-738
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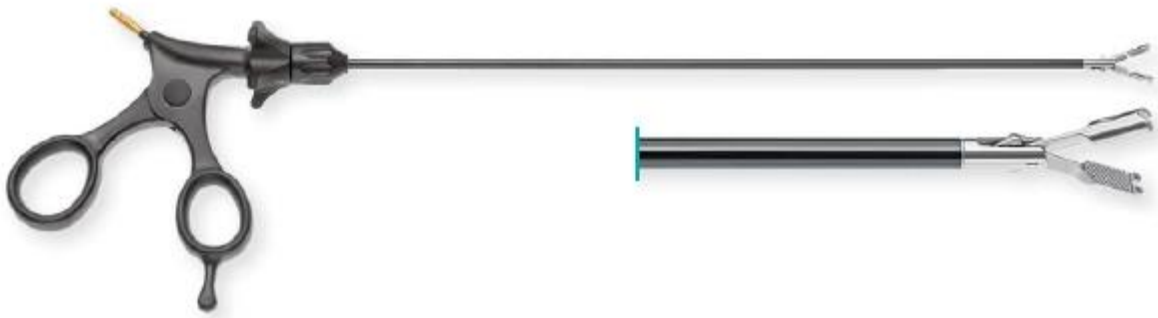
MIXTER
Fine dissecting forceps, 90° angled, fine serrated jaws, double action, ∅ 5 mm, 330 mm



KNOT PUSHER

Knot Pusher

KNOT PUSHER WITH SCISSORS



Consists of:



300-400-330 Knot pusher with scissors, Insert, double action, \varnothing 5mm, 330mm



300-660-005 Outer Sheath, insulated, \varnothing 5mm, 330mm, adaptable to all handles



300-750-101 Carbon Fiber Handle, HF-connection






300-750-105 Carbon Fiber Handle, hook up ratchet, HF-connection




DISSECTING

Dissecting Forceps

 <p>∅ 5 mm</p> <p>V.</p>	Catalogue-No. for insert only	 <p>Complete Instrument with handle 300-750-001</p>	 <p>Complete Instrument with handle 300-750-101</p>
	300-400-732	300-410-732	300-420-732
<p>KELLY Dissecting forceps curved, slightly tapered, cross-serrated jaws, wide opening, double action, ∅ 5 mm, 330 mm</p>			

 <p>∅ 5 mm</p> <p>V.</p>	300-400-733	300-410-733	300-420-733
	<p>BABY KELLY Short dissecting and suturing forceps, curved, tapered, cross-serrated jaws, wide opening, double action, ∅ 5 mm, 330 mm</p>		

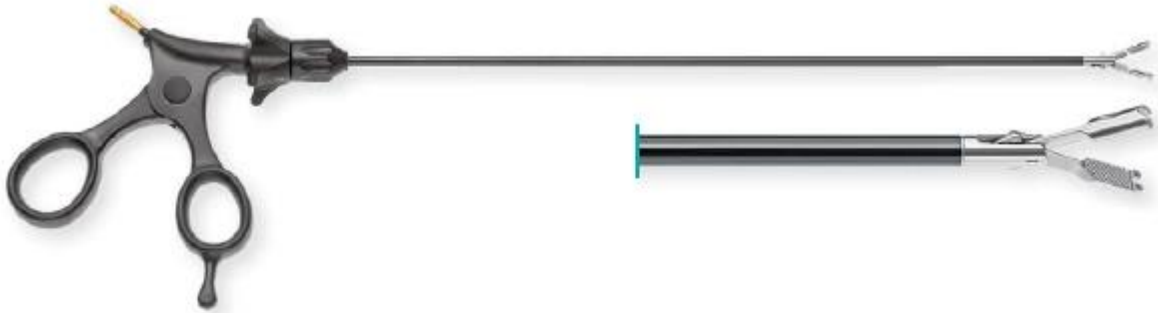
 <p>V.</p>	300-400-731	300-410-731	300-420-731
	<p>MARYLAND Extra fine dissector with slightly tapered tip and gently curved for precise dissection, ∅ 5 mm, 330 mm</p>		



KNOT PUSHER

Knot Pusher

KNOT PUSHER WITH SCISSORS



Consists of:



300-400-330 Knot pusher with scissors, Insert, double action, \varnothing 5mm, 330mm



300-660-005 Outer Sheath, insulated, \varnothing 5mm, 330mm, adaptable to all handles



300-750-101 Carbon Fiber Handle, HF-connection



300-750-105 Carbon Fiber Handle, hook up ratchet, HF-connection



LIGHT CABLE

Fiber Optic Light Cables



Fiber optic light cable, without adaptor pieces

250-025-230	∅ 2.5 mm, 2300 mm
250-025-300	∅ 2.5 mm, 3000 mm
250-035-180	∅ 3.5 mm, 1800 mm
250-035-230	∅ 3.5 mm, 2300 mm
250-035-300	∅ 3.5 mm, 3000 mm
250-048-180	∅ 4.8 mm, 1800 mm
250-048-230	∅ 4.8 mm, 2300 mm
250-048-300	∅ 4.8 mm, 3000 mm

FIBER OPTIC CABLE

	∅ 2.5mm	∅ 3.5mm	∅ 4.8mm
ENDOSCOPES			
∅ 2.9mm	✓	✓	X
∅ 4mm	X	✓	X
∅ 5mm	X	X	✓
∅ 10mm	X	X	✓

COMPATIBILITY NOTE: A fiber optic cable with a bigger opening does not increase the light output of an instrument with a small opening.

For example: a ∅ 4.8mm fiber optic cable adapted to a ∅ 2.9mm or ∅ 4mm endoscope may lead to burning at the light entry of the endoscope and even endanger the patient.

Adaptor pieces for fiber light cable for use with telescope



250-042-000 RZ/Storz/Olympus



250-040-000 Wolf



250-041-000 ACMI/British Standard



250-042-000
RZ/Storz/Olympus Telescope adaptor

Adaptor pieces for fiber light cable for use with light source



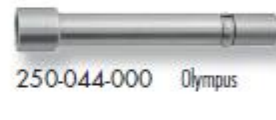
250-039-000 RZ/Storz



250-037-000 Wolf



250-038-000 ACMI/British Standard /CUDA



250-044-000 Olympus



250-048-000 Luxtec



250-052-000 Heine



250-051-000 Stryker



250-059-000 Pentax



Ordering Example:
250-048-180 + 250-039-000
Fiber optic light cable + RZ/Storz light guide Adaptor




GRASPING

Grasping Forceps Fenestrated

	insert only	 Complete Instrument with handle 300-750-003	 Complete Instrument with handle 300-750-103	 Complete Instrument with handle 300-750-105
 ∅ 5 mm V ₁	300-400-284	300-430-284	300-440-284	300-470-284


JOHANS

Grasping forceps with 20 mm fenestrated jaws, single action, ∅ 5 mm, 330 mm

 ∅ 5 mm V ₁	300-400-310	300-430-310	300-440-310	300-470-310
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MARQUES

Grasping forceps with 2 fenestrations, single action, ∅ 5 mm, 330 mm

 ∅ 5 mm V ₁	300-400-312	300-430-312	300-440-312	300-470-312
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MARQUES

Grasping forceps with 3 fenestrations, single action, ∅ 5 mm, 330 mm

 ∅ 5 mm V ₁	300-400-314	300-430-314	300-440-314	300-470-314
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MARQUES

Grasping forceps with 2 fenestrations, bent up, single action, ∅ 5 mm, 330 mm

 ∅ 5 mm V ₁	300-400-052	300-430-052	300-440-052	300-470-052
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GRASPER

Atraumatic Grasping forceps with fenestrated jaws, fine serrations, double action, ∅ 5 mm, 330 mm

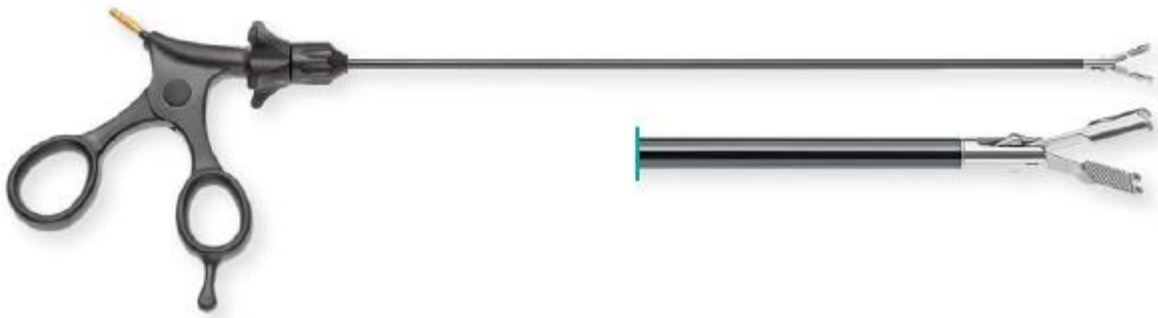




KNOT PUSHER

Knot Pusher

KNOT PUSHER WITH SCISSORS



Consists of:



300-400-330 Knot pusher with scissors, Insert, double action, \varnothing 5mm, 330mm



300-660-005 Outer Sheath, insulated, \varnothing 5mm, 330mm, adaptable to all handles



300-750-101 Carbon Fiber Handle, HF-connection



300-750-105 Carbon Fiber Handle, hook up ratchet, HF-connection



XL INSERTS

Grasping
XL Bariatric
Inserts



∅ 5 mm

V₁



insert only

300-401-201



Complete Instrument
with handle 300-750-003

300-431-201



Complete Instrument
with handle 300-750-103

300-441-201

COBRA

Grasping forceps with sharp 2 x 4 teeth and serrated inner jaws, double action, ∅ 5 mm, 450 mm

∅ 10 mm

V₂



300-401-710

300-431-710

300-441-710

CLAW GRASPER

Grasping forceps, aggressive 2 x 3 teeth and smooth inner jaws, single action, ∅ 10 mm, 450 mm



∅ 5 mm

V₁



300-401-289

300-431-289

300-441-289

JOHANS

Grasping forceps with 20 mm fenestrated jaws, double action, ∅ 5 mm, 450 mm

∅ 5 mm

V₁



300-401-291

300-431-291

300-441-291

LONG JOHANS

Grasping forceps with 40 mm fenestrated jaws, double action, ∅ 5 mm, 450 mm



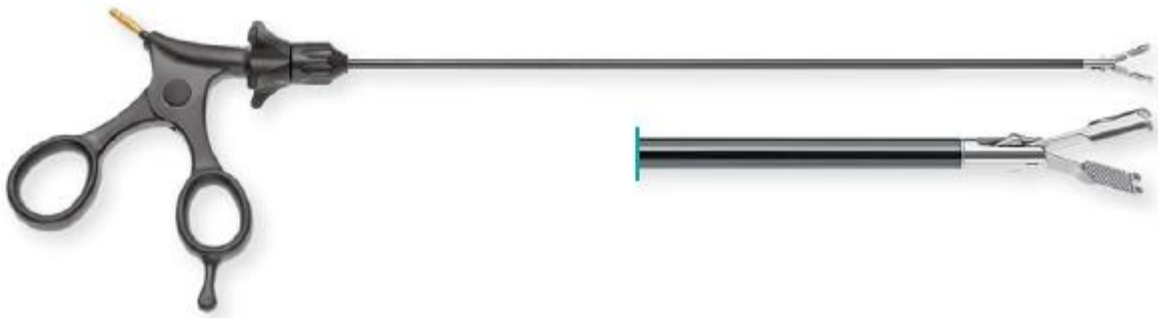
RZ
Medizintechnik
GmbH



KNOT PUSHER

Knot Pusher

KNOT PUSHER WITH SCISSORS



Consists of:



300-400-330 Knot pusher with scissors, Insert, double action, \varnothing 5mm, 330mm



300-660-005 Outer Sheath, insulated, \varnothing 5mm, 330mm, adaptable to all handles



300-750-101 Carbon Fiber Handle, HF-connection



300-750-105 Carbon Fiber Handle, hook up ratchet, HF-connection