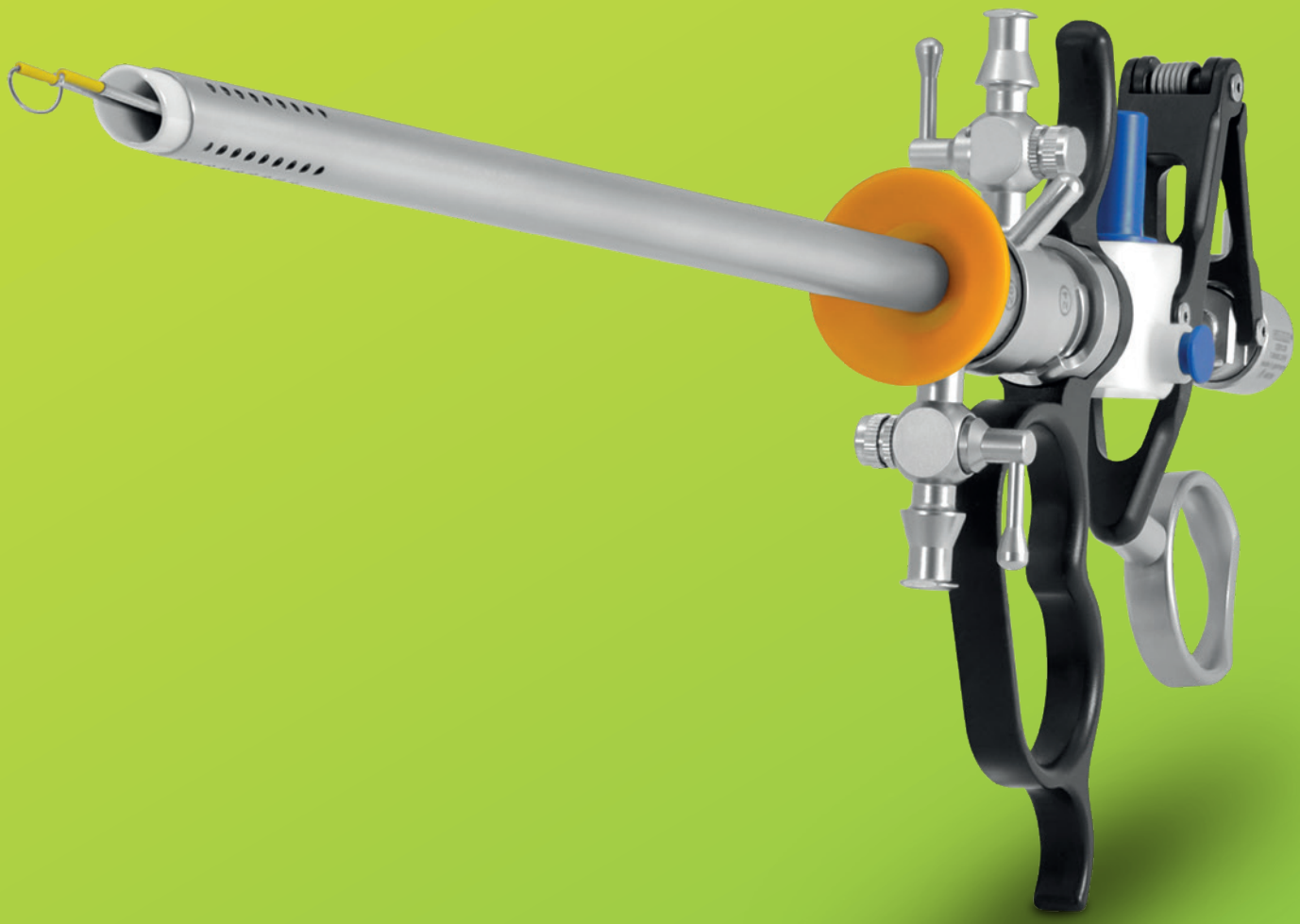
Surgical technology
adapted to life.

Gimmi®

Gynaecology
Gimmi® – The Best Choice



EN

Cat150_Gynaecology_EN · Rev. 02/21

Gimmi
Surgical technology
adapted to life
Carl-Zeiss-Str. 6
78532 Tuttlingen

Surgical technology adapted to life.

Gimmi® GmbH is an international company founded in 1932. In the medical technology worldwide well known for quality products in the field of endoscopy.

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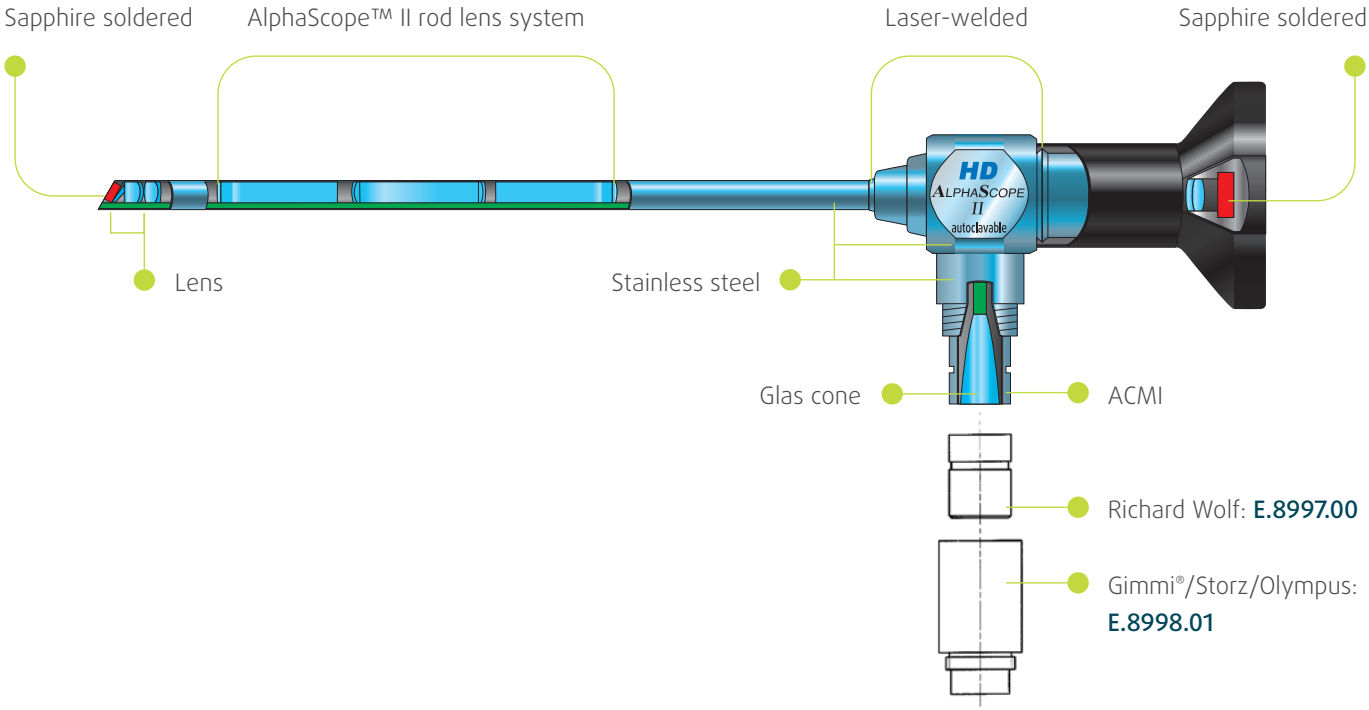
Scopes

7

AlphaScope™ II
The High-End Scope with HD Resolution



Description

AlphaScope™ II line consists of high quality scopes which have been developed with modern technology and production methods.

The rod lens system and an improved glass fibre constellation insure a unique color contrast and brilliant detail reproduction, not only in the centre of the image, but also at the edges. The particularly true colour reproduction and a remarkable depth of focus guarantee a natural picture. Distal and proximal sapphire end glasses provide an extremely high level of scratch resistance.

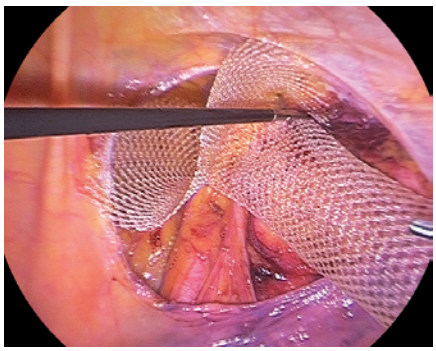
AlphaScope™ II scopes ensure outstanding autoclavability due to laser-welded or soldered joints. A long life can be maintained when the French sterilization cycle. We grant a 2 year guarantee on our **AlphaScope™ II** scopes.

Features

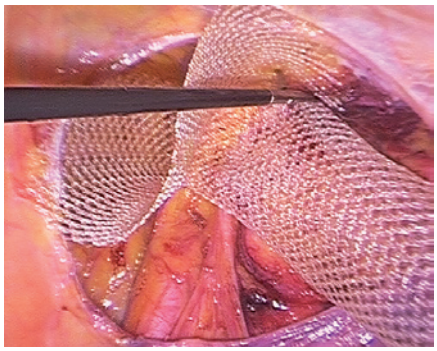
- Unique brightness
- Brilliant detail reproduction
- Remarkable depth of focus
- High resolution and contrast reproduction
- Field of view from 70° to 80°
- Autoclavable
- 24 months warranty
- Sapphire end glasses

HM – High Magnification

HM offers the user a bigger image without loss of brightness.

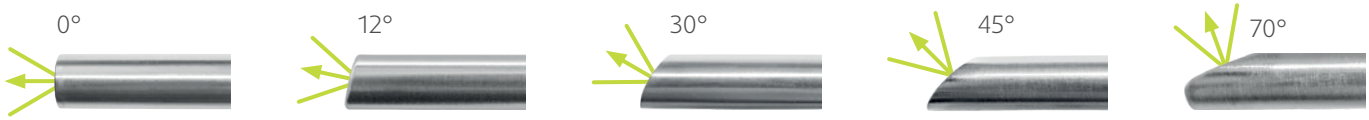


Scope **without** High Magnification

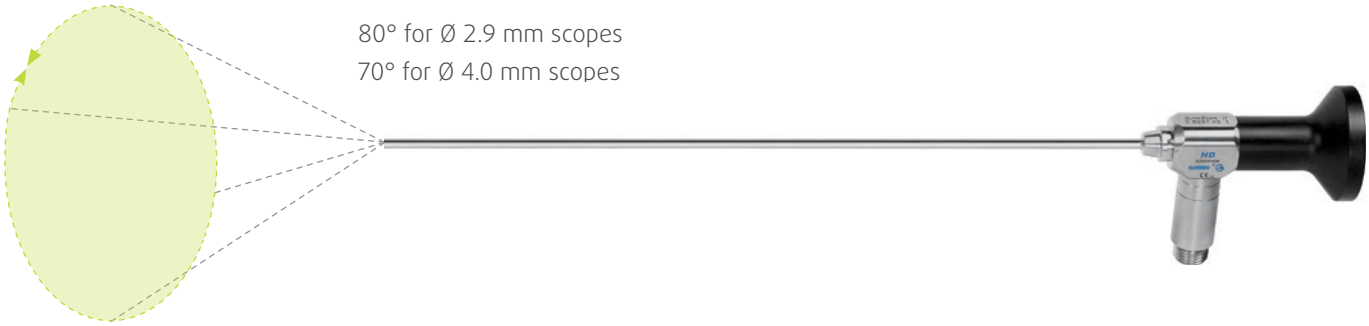


Scope **with** High Magnification

Direction of view

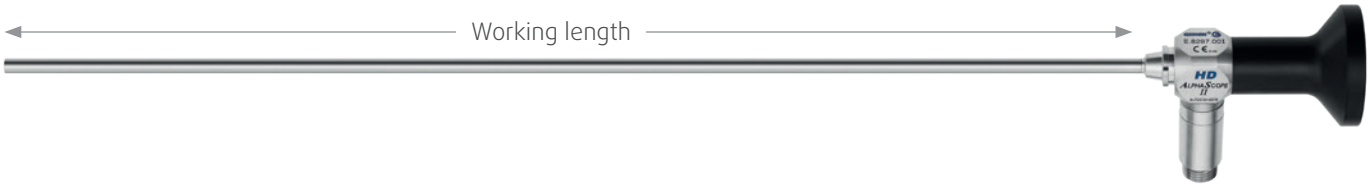


Field of view



Hysteroscopes
Ø 2.9 mm and Ø 4.0 mm

Autoclavable



AlphaScope™ II

HD optimized

Item No.	Diameter	Working length	Direction of view
E.8297.40 I	Ø 2.9 mm	300 mm	0° HM
E.8297.42 I	Ø 2.9 mm	300 mm	12° HM
E.8297.43 I	Ø 2.9 mm	300 mm	30° HM
E.8297.00 I	Ø 4.0 mm	300 mm	0° HM
E.8297.12 I	Ø 4.0 mm	300 mm	12° HM
E.8297.30 I	Ø 4.0 mm	300 mm	30° HM
E.8297.70 I	Ø 4.0 mm	300 mm	70° HM

Diagnostic Hysteroscopy

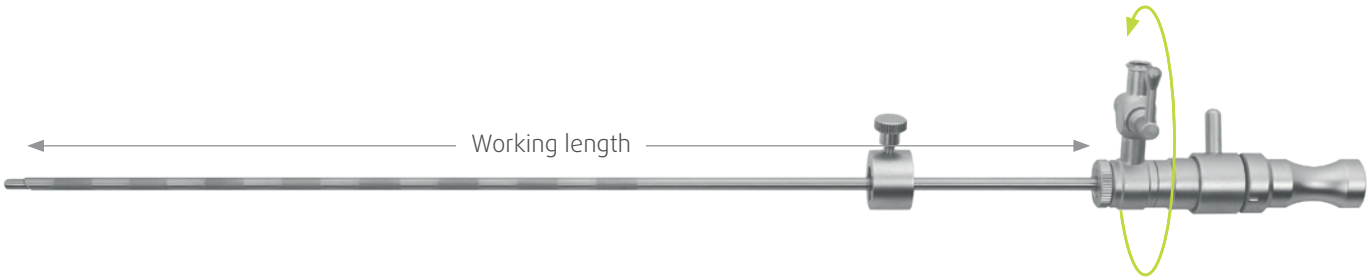
13

Diagnostic Sheaths
for Hysteroscopes Ø 2.9 mm

Autoclavable

Diagnostic sheath, graduated, with 1 rigid stopcock

Item No.	Outside diameter	Working length	For scopes Ø 2.7 and Ø 2.9 mm	Description
T.8030.08	Ø 3.9 mm	281 mm	30°, 300 mm	Diagnostic sheath, graduated, with 1 rigid stopcock, with obturator and distance holder

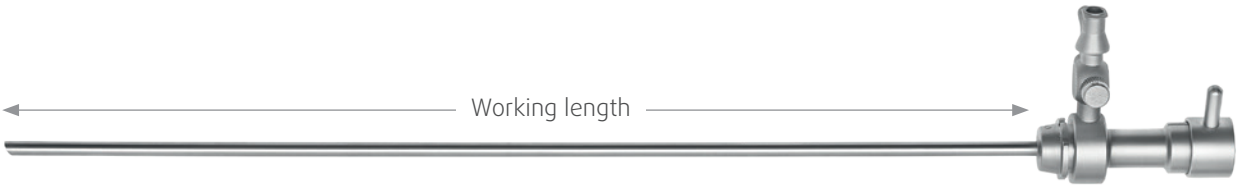


Diagnostic sheath, graduated, with 1 rotatable stopcock

Item No.	Outside diameter	Working length	For scopes Ø 2.7 and Ø 2.9 mm	Description
T.8030.10	Ø 3.9 mm	281 mm	30°, 300 mm	Diagnostic sheath, graduated, with 1 rotatable stopcock, with obturator and distance holder

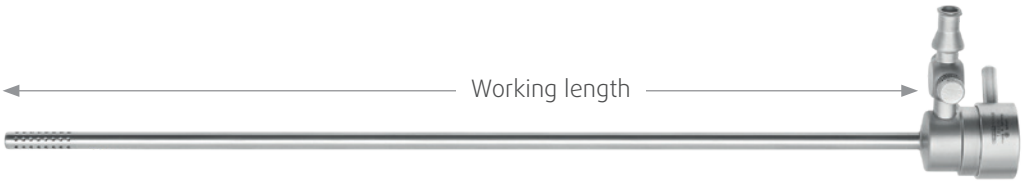
Continuous Flow Diagnostic Sheaths
for Hysteroscopes Ø 2.9 mm

Autoclavable



Continuous flow diagnostic – inner sheath with 1 rigid stopcock

Item No.	Outside diameter	Working length	For scopes Ø 2.7 and Ø 2.9 mm	Description
T.8030.52	Ø 3.8 mm	260 mm	30°, 300 mm	Continuous flow diagnostic inner sheath with 1 rigid stopcock



Continuous flow diagnostic – outer sheath

Item No.	Outside diameter	Working length	Description
T.8030.62	Ø 4.7 mm	240 mm	Outer sheath for continuous flow diagnostic inner sheath: T.8030.52

Continuous flow diagnostic – obturator

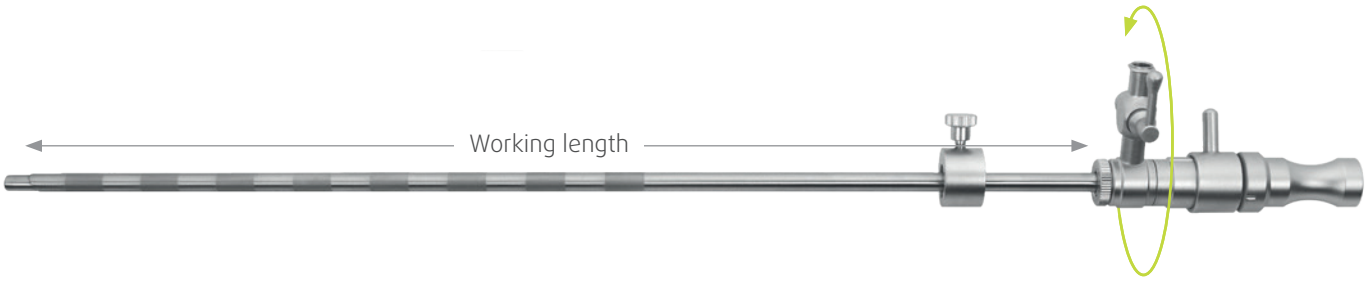
Item No.	Description
T.8030.63	Obturator for continuous flow diagnostic inner sheath: T.8030.52

Diagnostic Sheaths
for Hysteroscopes Ø 4.0 mm

Autoclavable

Diagnostic sheath, graduated, with 1 rigid stopcock

Item No.	Outside diameter	Working length	For scopes Ø 4.0 mm	Description
T.8030.03	Ø 5.0 mm	281 mm	0°, 300 mm	Diagnostic sheath, graduated, with 1 rigid stopcock, with obturator and distance holder
T.8030.04	Ø 5.0 mm	281 mm	30°, 300 mm	

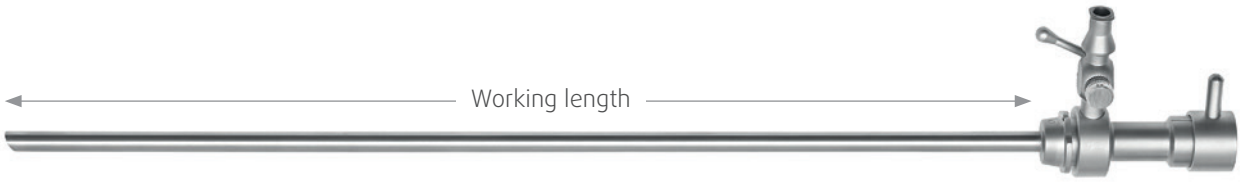


Diagnostic sheath, graduated, with 1 rotatable stopcock

Item No.	Outside diameter	Working length	For scopes Ø 4.0 mm	Description
T.8030.05	Ø 5.0 mm	274 mm	0°, 300 mm	Diagnostic sheath, graduated, with 1 rotatable stopcock, with obturator and distance holder
T.8030.06	Ø 5.0 mm	274 mm	30°, 300 mm	

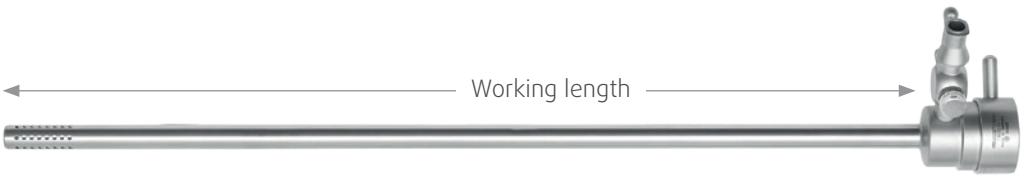
Continuous Flow Diagnostic Sheaths
for Hysteroscopes Ø 4.0 mm

Autoclavable



Continuous flow diagnostic – inner sheaths with 1 rigid stopcock

Item No.	Outside diameter	Working length	For scopes Ø 4.0 mm	Description
T.8030.55	Ø 5.3 mm	260 mm	0°, 300 mm	Continuous flow diagnostic inner sheaths with 1 rigid stopcock
T.8030.56	Ø 5.3 mm	260 mm	30°, 300 mm	



Continuous flow diagnostic – outer sheath

Item No.	Outside diameter	Working length	Description
T.8030.65	Ø 6.5 mm	240 mm	Outer sheath for continuous flow diagnostic inner sheaths: T.8030.55 and T.8030.56

Continuous flow diagnostic – obturator

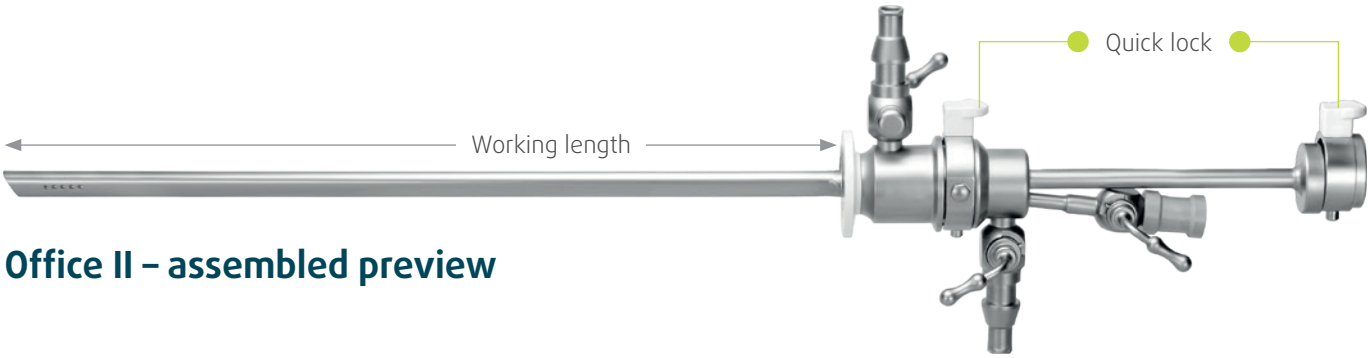
Item No.	Description
T.8030.66	Obturator for continuous flow diagnostic inner sheath: T.8030.55 and T.8030.56

Office Hysteroscopy

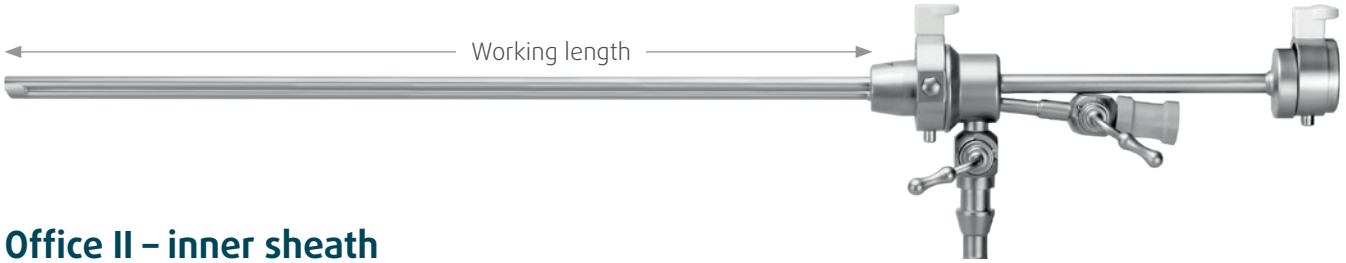
19

Office II Diagnostic & Operative Sheath
for Hysteroscopes Ø 2.9 mm

Autoclavable

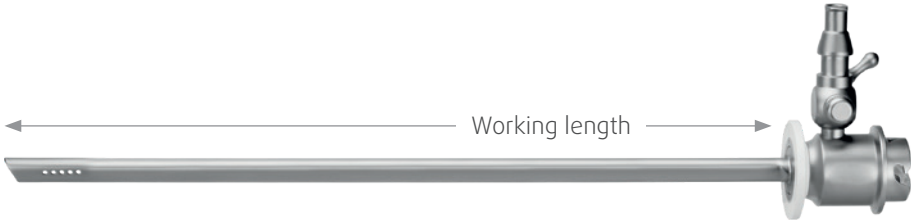


Office II – assembled preview



Office II – inner sheath

Item No.	Outside diameter	Working length	For scopes with Ø 2.9 mm	Description
T.8031.80 II	Ø 4.3 mm (5.4 x 3.3 mm)	200 mm	30°, 300 mm	Office II operating inner sheath with 1 rigid stopcock and 1 instrument port 5 CH

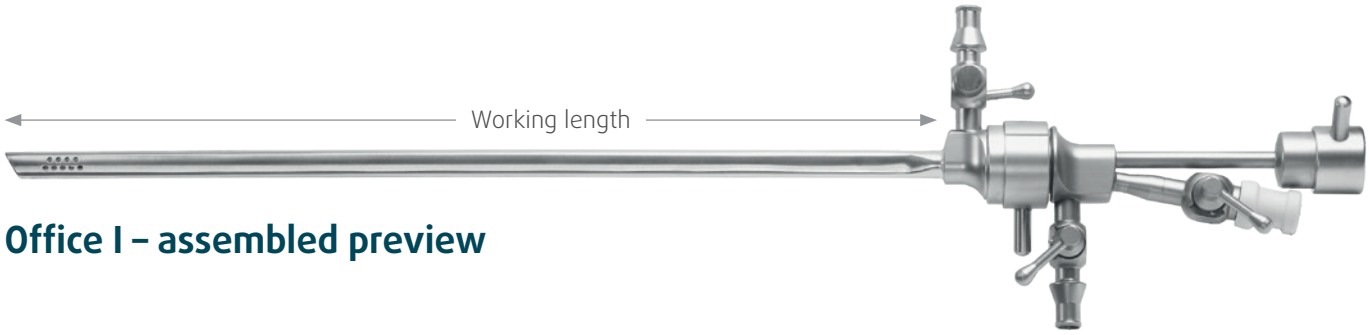


Office II – outer sheath

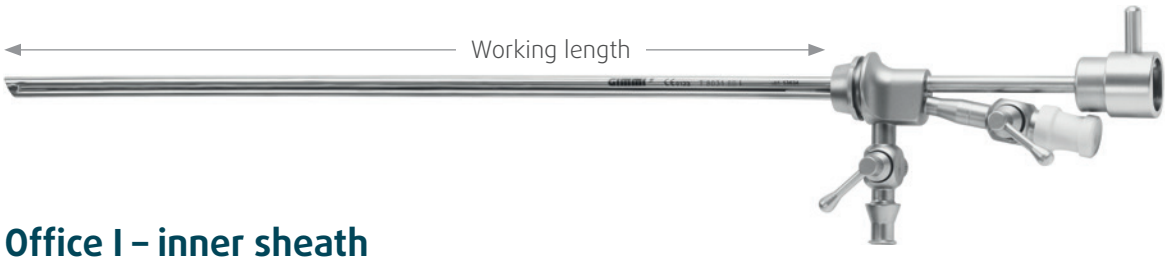
Item No.	Outside diameter	Working length	Description
T.8031.82 II	Ø 5.0 mm (6.2 x 4.4 mm)	190 mm	Office II outer sheath for continuous flow with 1 rigid stopcock, for T.8031.80 II

Office I Diagnostic & Operative Sheath
for Hysteroscopes Ø 2.9 mm

Autoclavable



Office I – assembled preview



Office I – inner sheath

Item No.	Outside diameter	Working length	For scopes with Ø 2.7 and Ø 2.9 mm	Description
T.8031.80 I	Ø 4.3 mm (5.6 x 3.4 mm)	229 mm	30°, 300 mm	Office I operating inner sheath with 1 rigid stopcock and 1 instrument port 5 CH

Office I – outer sheath

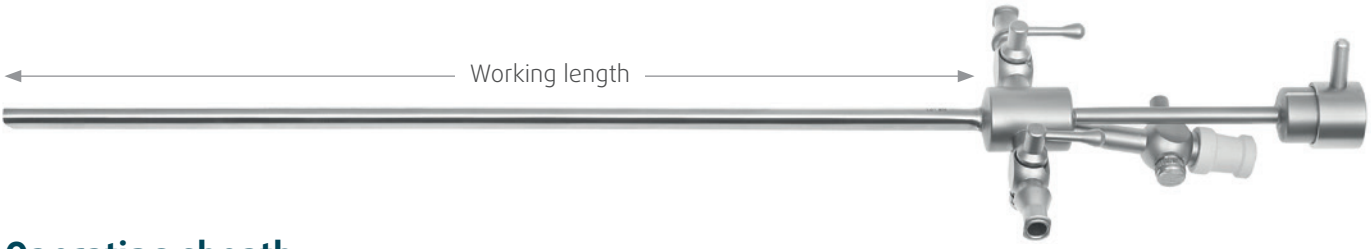
Item No.	Outside diameter	Working length	Description
T.8031.82 I	Ø 5.0 mm (6.4 x 4.2 mm)	215 mm	Office I outer sheath for continuous flow with 1 rigid stopcock, for for T.8031.80 I

Operative Hysteroscopy

23

Operating Sheaths
for Hysteroscopes Ø 2.9 mm

Autoclavable



Operating sheath

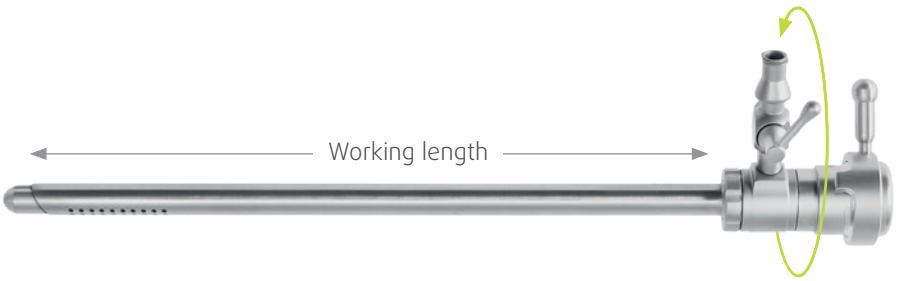
Item No.	Outside diameter	Working length	For scopes Ø 2.7 and Ø 2.9 mm	Description
T.8034.32	Ø 4.8 mm (5.6 x 3.9 mm)	222 mm	30°, 300 mm	Operating sheath with 2 rigid stopcocks and 1 instrument port 5 CH (semi-flexible instruments)

Continuous Flow Operating Sheaths
for Hysteroscopes Ø 4.0 mm

Autoclavable

Continuous flow operating – inner sheath

Item No.	Outside diameter	Working length	For scopes with Ø 4.0 mm	Description
T.8030.85	Ø 5.4 mm (4.5 x 5.4 mm)	185 mm	30°, 300 mm	Continuous flow operating sheath with 1 rigid stopcock and 1 instrument port 7 CH



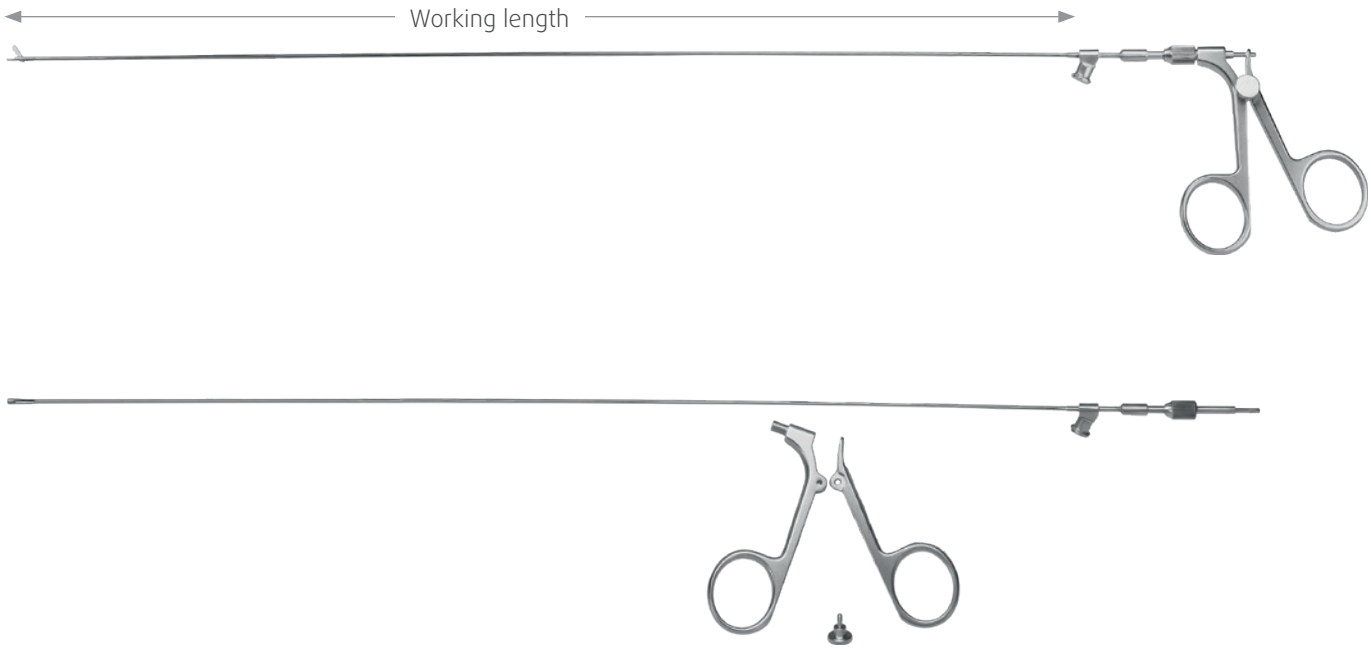
Continuous flow operating – outer sheath system

Item No.	Outside diameter	Working length	Description
T.8030.86	Ø 7.6 mm	155 mm	Outer sheath system, with outer sheath and obturator for continuous flow with 1 rotatable stopcock, for continuous flow operating sheath T.8030.85.
Consisting of:			
T.8030.88	Ø 7.6 mm	155 mm	Outer sheath
T.8030.82			Obturator

Flexible & Semi-Rigid Instruments

27

AlphaHystero Semi-Rigid Instruments
7 CH



Description

The **AlphaHystero** instruments, which were specifically designed for hysteroscopy, appeal in their modularity and cleanability. The new instruments are equipped with a special cleaning channel. The corresponding high-pressure cleaning syringe removes any contamination located inside the shaft tube. The result is a combination of high-quality, reusable medical device coupled with validated cleanability.

The reusable 2-part system saves costs and a disposal of waste is not necessary.

All **AlphaHystero** instruments are compatible with each other. They can be used in combination with a hysteroscopy sheath with 7 CH Working Channel, e.g. T.8030.85.

Autoclavable

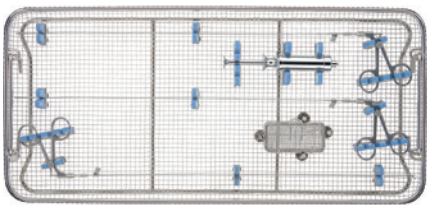
Scissors and forceps

Item No. Instrument complete	Item No. Shaft only	Diameter	Working length	Description	
S.7042.11	S.7042.10	Ø 2.3 mm / 7 CH	400 mm	Scissors	
S.7042.21	S.7042.20	Ø 2.3 mm / 7 CH	400 mm	Biopsy Forceps	
S.7042.31	S.7042.30	Ø 2.3 mm / 7 CH	400 mm	Alligator Grasping Forceps	
S.7042.41	S.7042.40	Ø 2.3 mm / 7 CH	400 mm	Polyp retriever / IUD Graspring Forceps	
S.7042.51	S.7042.50	Ø 2.3 mm / 7 CH	400 mm	Hook Scissors	

Spare parts

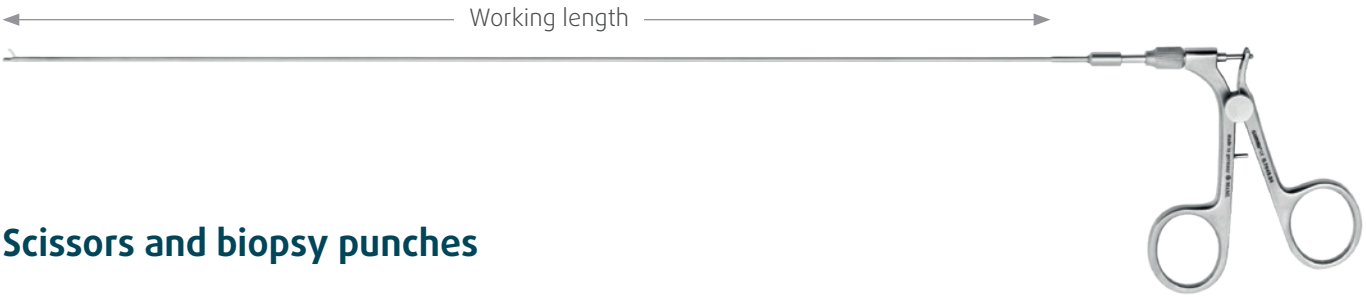
Item No.	Description		Item No.	Description	
S.7042.01	Handle only		S.7042.09	Spare screw for handle	

Recommended tray

Item No.	Size	Description	
S.7042.95	540 x 255 x 50 mm	Sterilization tray for AlphaHystero instruments (without instrumentation)	

Semi-Rigid Instruments
Scissors and Forceps

Autoclavable



Scissors and biopsy punches

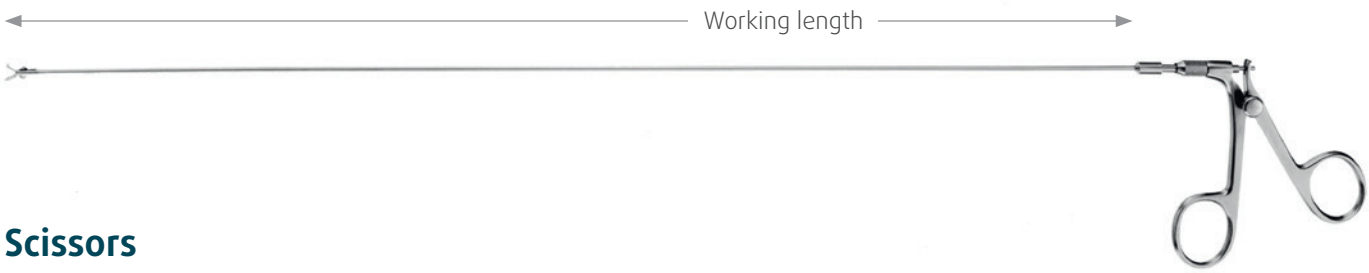
Item No.	Size	Working length	Description	
S.7049.55	5 CH	330 mm	Scissors, blunt, semi-rigid	
S.7069.55	5 CH	330 mm	Scissors, sharp, semi-rigid	
S.7045.55	5 CH	330 mm	Biopsy punch, semi-rigid	

Biopsy forceps and grasping forceps

Item No.	Size	Working length	Description	
S.7071.55	5 CH	330 mm	Alligator jaw grasping forceps, semi-rigid	
S.7073.55	5 CH	330 mm	Biopsy spoon forceps, semi-rigid	

Flexible and Semi-Rigid Instruments
Scissors and Forceps

Autoclavable



Scissors

Flexible	Semi-rigid	Diameter	Working length	Description	
S.7049.16	S.7049.18	Ø 1.6 mm / 5 CH	400 mm	Scissors, single action	
S.7049.22	S.7049.24	Ø 2.3 mm / 7 CH	400 mm		
S.7052.22	S.7052.24	Ø 2.3 mm / 7 CH	400 mm	Scissors, double action	
S.7053.22	S.7053.24	Ø 2.3 mm / 7 CH	400 mm	Hook scissors, single action	

Biopsy forceps and grasping forceps

Flexible	Semi-rigid	Diameter	Working length	Description	
S.7045.16	S.7045.18	Ø 1.6 mm / 5 CH	400 mm	Biopsy forceps, oval spoon, double action	
S.7045.20	S.7045.22	Ø 2.3 mm / 7 CH	400 mm		
S.7046.16	S.7046.18	Ø 1.6 mm / 5 CH	400 mm	Biopsy forceps, oval spoon, serrated, double action	
S.7046.20	S.7046.22	Ø 2.3 mm / 7 CH	400 mm		
S.7048.16	S.7048.18	Ø 1.6 mm / 5 CH	400 mm	Grasping forceps, alligator jaw, double action	
S.7048.20	S.7048.22	Ø 2.3 mm / 7 CH	400 mm		

Flexible Electrodes
Monopolar

Autoclavable

max. 2.0 kVp

Flexible electrodes

Item No.	Size	Working length	Description	
T.9061.03	3 CH	470 mm	Coagulation electrode, ball shaped	
T.9061.05	5 CH			
T.9061.07	7 CH			
T.9062.05	5 CH	478 mm	Coagulation electrode, needle type	
T.9063.05	5 CH	475 mm	Loop electrode	

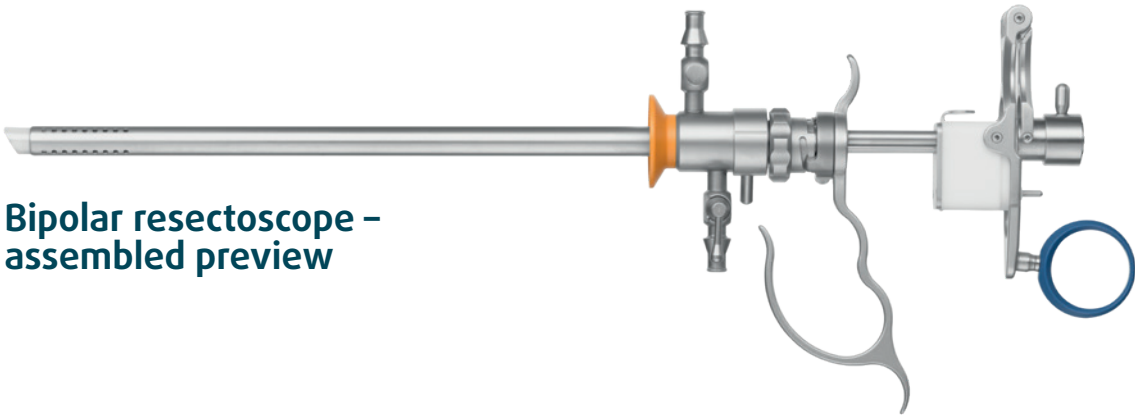
Monopolar connecting cables available on page 46.

Resectoscopy

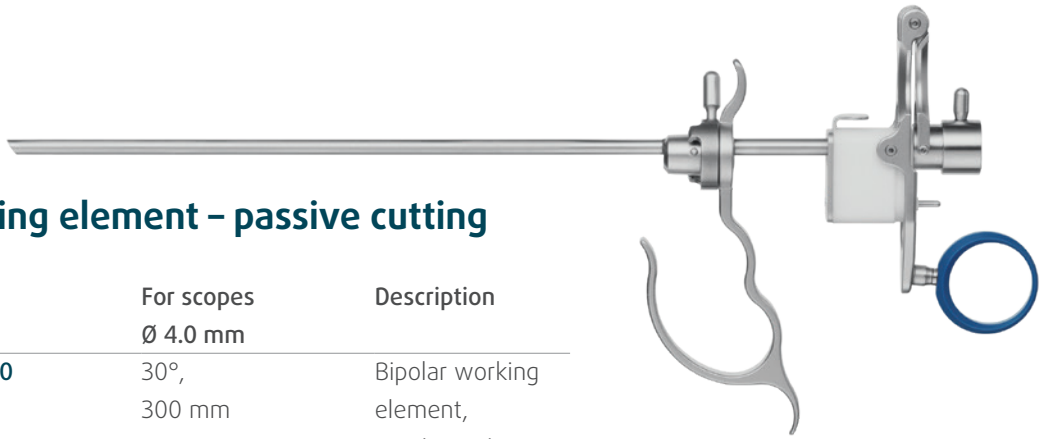
35

Bipolar Resectoscopes
26/24 CH

Autoclavable



Bipolar resectoscope – assembled preview



Working element – passive cutting

Item No.	For scopes Ø 4.0 mm	Description
T.9630.60	30°, 300 mm	Bipolar working element, passiv cutting

Working element – active cutting

Item No.	For scopes Ø 4.0 mm	Description
T.9630.70	30°, 300 mm	Bipolar working element, active cutting

Resectoscope sheaths available on page 40.

Bipolar Electrodes
24 CH

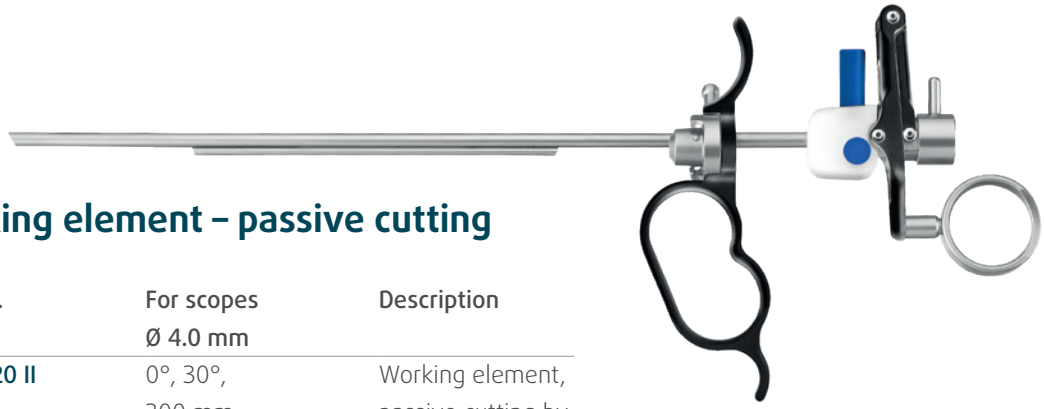
Bipolar electrodes – reusable

Item No.	Size	Measurement	Description	
T.9548.00	24 CH	Wire thickness: 0.35 mm	Bipolar loop electrode 0° angled, for 30° scopes	
T.9548.60	24 CH	Wire thickness: 0.35 mm	Bipolar loop electrode 60° angled, for 30° scopes	
T.9548.90	24 CH	Wire thickness: 0.35 mm	Bipolar loop electrode 90° angled, for 30° scopes	
T.9548.03	24 CH	Diameter: Ø 2.33 mm	Bipolar ball electrode, for 30° scopes	
T.9548.06	24 CH	Roller width: Ø 3.0 mm	Bipolar roller electrode, for 30° scopes	
T.9548.13	24 CH	Knife width: 0.75 mm	Bipolar knife electrode, for 30° scopes	

Monopolar Resectoscopes
26/24 CH

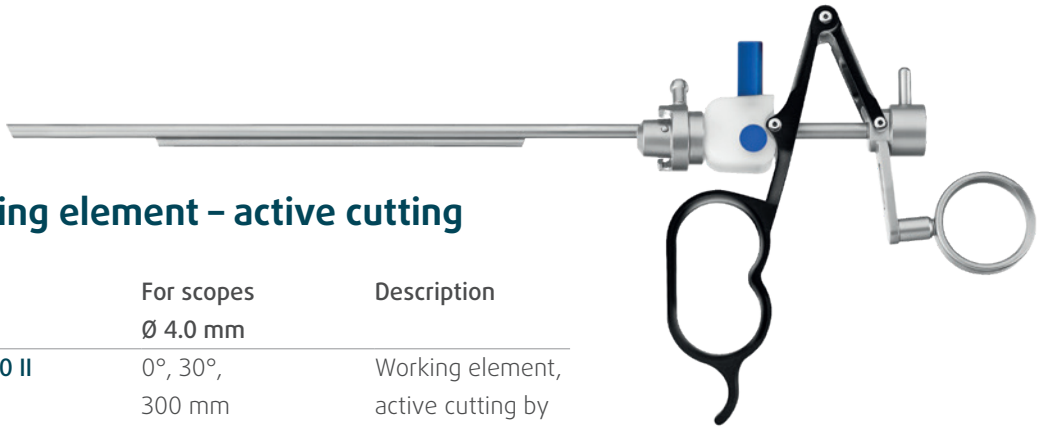
Autoclavable

Monopolar resectoscope – assembled preview



Working element – passive cutting

Item No.	For scopes Ø 4.0 mm	Description
T.9630.20 II	0°, 30°, 300 mm	Working element, passive cutting by spring action



Working element – active cutting

Item No.	For scopes Ø 4.0 mm	Description
T.9630.30 II	0°, 30°, 300 mm	Working element, active cutting by spring action

Resectoscope sheaths available on page 40.

Monopolar Electrodes
24 CH

Monopolar electrodes – non-sterile, single use

Item No.	Size	Measurement	Description	
T.9549.10	24 CH	Diameter: Ø 3 mm	Vaporisation electrode, for 0° and 30° scopes	
T.9549.12	24 CH	Diameter: Ø 5 mm	Vaporisation electrode, for 0° and 30° scopes	
T.9549.14	24 CH	Knife width: 0.68 mm	Knife electrode, for 0° and 30° scopes	
T.9549.16	24 CH	Wire thickness: 0.35 mm	Loop electrode, straight, for 0° and 30° scopes	
T.9549.18	24 CH	Wire thickness: 0.35 mm	Loop electrode, angled, for 30° scopes	
T.9549.24	24 CH	Wire thickness: 0.35 mm	Loop electrode, angled, for 0° scopes	
T.9549.26	24 CH	Diameter: Ø 3 mm	Ballpoint electrode, for 0° and 30° scopes	
T.9549.28	24 CH	Diameter: Ø 5 mm	Ballpoint electrode, for 0° and 30° scopes	
T.9549.06	24 CH	Diameter: Ø 3 mm	Roller electrode, smooth, for 0° and 30° scopes	
T.9549.08	24 CH	Diameter: Ø 5 mm	Roller electrode, smooth, for 0° and 30° scopes	
T.9549.20	24 CH	Diameter: Ø 2.5 mm	Conical electrode, for 0° and 30° scopes	

Resectoscope Sheath
for Continuous Irrigation 26/24 CH

Autoclavable

Resectoscope sheath complete, non-rotatable

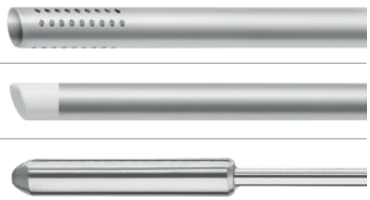
Item No.	Size	Description
T.9525.00	26/24 CH	Resectoscope sheath for continuous irrigation complete, non-rotatable, with standard obturator, distal end perforated (big holes).
Consisting of:		
T.9525.27	26 CH	Outer sheath, distal end perforated (big holes)
T.9525.24	24 CH	Inner sheath with ceramic-insulation
T.9524.00	24 CH	Standard obturator for inner sheath

Rotatable Resectoscope Sheath
for Continuous Irrigation 26/24 CH

Autoclavable

Resectoscope sheath complete, rotatable

Item No.	Size	Description
T.9526.00	26/24 CH	Resectoscope sheath for continuous irrigation complete, rotatable, with standard obturator, distal end perforated (big holes).
Consisting of:		
T.9526.27	26 CH	Outer sheath, distal end perforated (big holes)
T.9526.24	24 CH	Inner sheath with ceramic-insulation
T.9524.00	24 CH	Standard obturator for inner sheath



Resectoscope Sheath
Single Flow 24 CH

Autoclavable

Resectoscope sheath

Item No.	Size	Description
T.9523.24	24 CH	Resectoscope sheath with 1 rigid stopcock, oblique tip and standard obturator.

Resectoscope Sheath Obturators
24 CH

Autoclavable

Standard obturator

Item No.	Size	Description
T.9524.00	24 CH	Standard obturator for resectoscope sheaths: T.9523.24, T.9525.00, T.9526.00

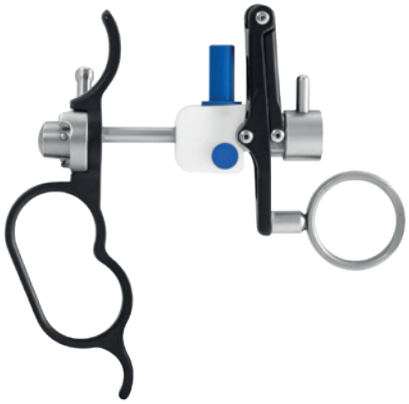
Visual obturator

Item No.	Size	Description
T.9524.06	24 CH	Visual obturator for resectoscope sheaths: T.9523.24, T.9525.00, T.9526.00

Monopolar Slender Resectoscope
22/19 CH

Autoclavable

Monopolar resectoscope – assembled preview



Working element – passive cutting

Item No.	For scopes Ø 2.9 mm	Description
T.9630.18	0°, 30°, 300 mm	Working element passive cutting by spring action

Resectoscope sheath complete – rotatable

Item No.	Size	Description
T.9527.00	22/19 CH	Resectoscope sheath for continuous irrigation 22 CH, rotatable, complete
Consisting of:		
T.9525.22	22 CH	Outer sheath only
T.9525.19	19 CH	Inner sheath with ceramic-insulation only
T.9524.02	19 CH	Standard obturator for inner sheath

Monopolar Slender Electrodes
19 CH

Monopolar electrodes – non-sterile, single use

Item No.	Size	Measurement	Description	
T.9549.31	19 CH	Wire thickness: 0.35 mm	Loop electrode, angled, for 30° scopes	
T.9549.33	19 CH	Knife width: 0.68 mm	Knife electrode, for 0° and 30° scopes	
T.9549.35	19 CH	Diameter: Ø 3 mm	Ballpoint electrode, for 0° and 30° scopes	

Monopolar and Bipolar Cables
for Resectoscopes and for Flexible Electrodes

Monopolar connecting cables

Item No.	Length	Unit side		Instrument side
T.9542.00	5 m	Gimmi® Martin		
T.9065.02	5 m	Erbe ACC/ICC Erbe VIO		
T.9065.04	5 m	Gimmi® Martin		
T.9065.03	5 m	Valleylab Conmed Bovie		

Bipolar connecting cables

Item No.	Length	Unit side		Instrument side
T.5770.12	3 m	Valleylab		
T.5770.14	5 m			
T.5770.08	3 m	Martin Berchtold		
T.5770.10	5 m			
T.5770.18	4 m	Erbe MF		
T.5770.16	4 m	Uniflex, 22 to 38 mm		

Uterus Manipulators

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Uterus Manipulators
for Laparoscopic Hysterectomy

Uterus manipulator

Item No.	Description
S.6035.00	Uterus manipulator, complete

Consisting of:	
S.6035.01	Universal handle, rotatable

S.6035.44	Intrauterine element 4 x 40mm
S.6035.55	Intrauterine element 5 x 50mm
S.6035.66	Intrauterine element 6 x 60mm
S.6035.77	Intrauterine element 7 x 70mm
S.6035.88	Intrauterine element 8 x 80mm

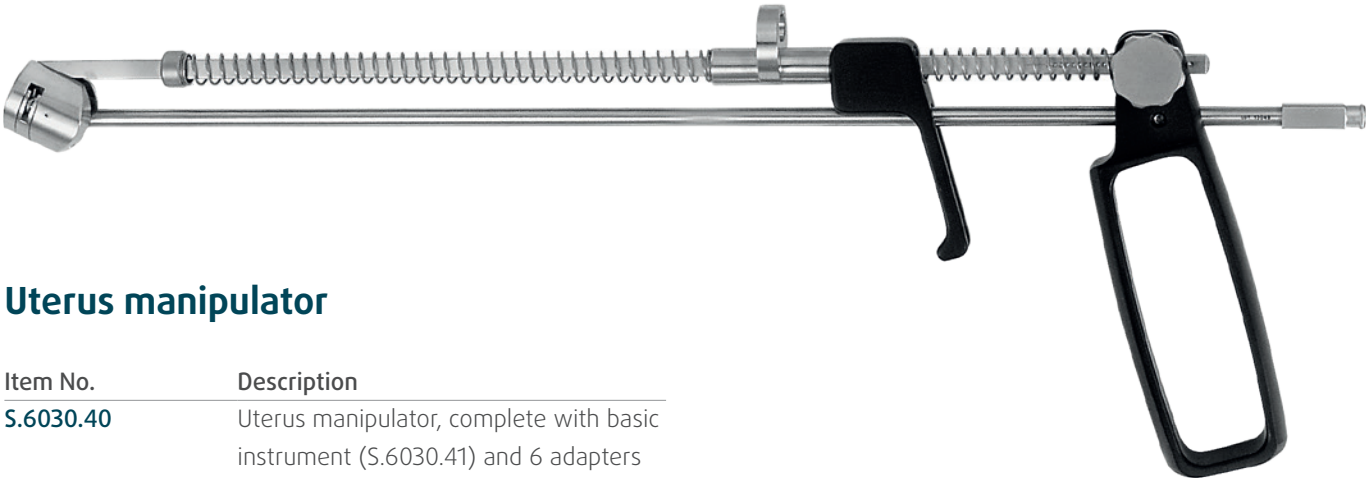
S.6035.02	Shaft with fixation nut

S.6035.03	Inner shaft with locking pin

S.6035.04	Sliding and fixation shaft

S.6035.05	Cervical tenaculum

S.6035.35	Tube 35 mm with insulating ring
S.6035.40	Tube 40 mm with insulating ring
S.6035.45	Tube 45 mm with insulating ring



Uterus manipulator

Item No.	Description
S.6030.40	Uterus manipulator, complete with basic instrument (S.6030.41) and 6 adapters (S.6030.42–S.6030.47)
S.6030.41	Uterus manipulator, basic instrument

Uterus manipulator adapters

Item No.	Size	
S.6030.42	Ø 8.0 mm x 80 mm	
S.6030.43	Ø 10.0 mm x 100 mm	
S.6030.44	Ø 3.0 mm x 45 mm	
S.6030.45	Ø 3.0 mm x 55 mm	
S.6030.46	Ø 3.2 mm x 34 mm	
S.6030.47	Ø 3.2 mm x 45 mm	

Endoscopic & Vaginal Instrumentation

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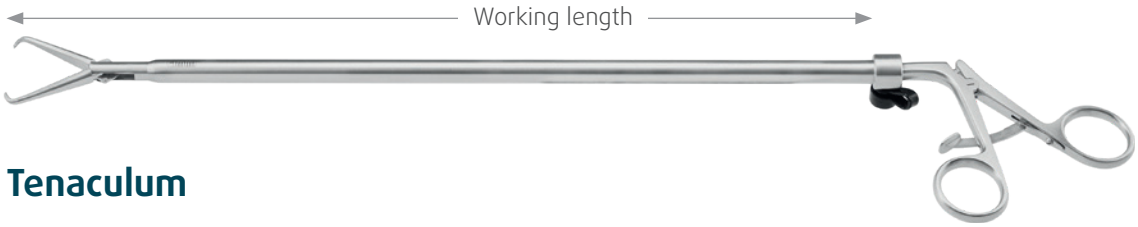
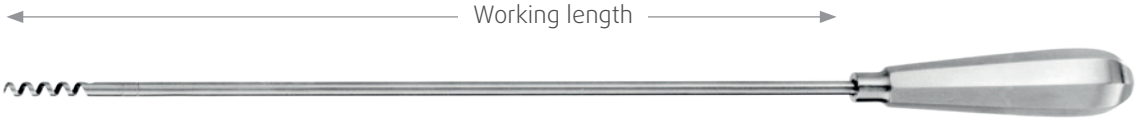
Tenaculum, Myoma Drill
and Cohen Intra-Uterine-Probe



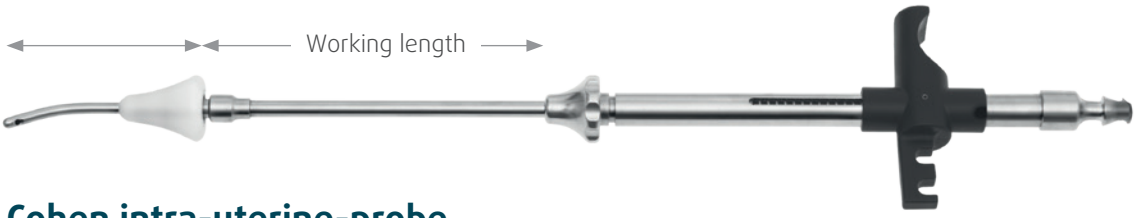
Tenaculum

Item No.	Diameter	Working length
S.0506.10	Ø 10 mm	360 mm



Myoma drill

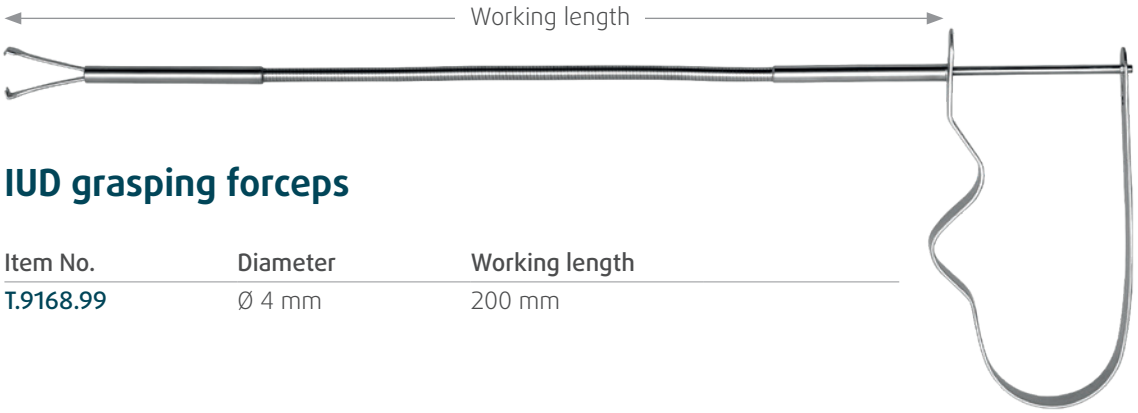
Item No.	Diameter	Working length
S.6030.05	Ø 5 mm	320 mm
S.6032.05	Ø 5 mm	420 mm



Cohen intra-uterine-probe

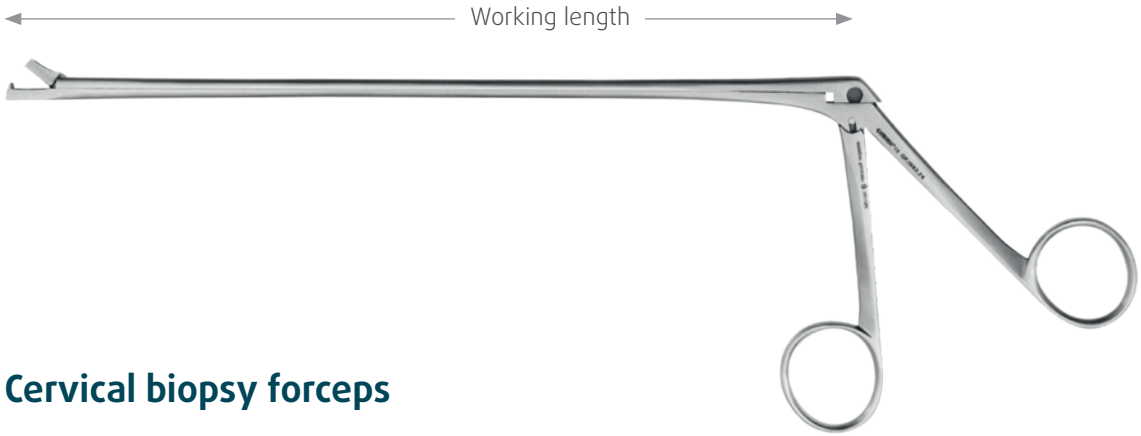
Item No.	Working length	Description	
S.6030.20	94.0 mm	Cohen intra-uterine-probe	
Including:			
S.6030.22	55.0 mm	Small cone (H: 18.6 mm; D: Ø 3.3 mm)	
S.6030.24	55.0 mm	Large cone (H: 25.1 mm; D: Ø 3.3 mm)	

IUD Grasping Forceps
and Cervical Biopsy Forceps



IUD grasping forceps

Item No.	Diameter	Working length
T.9168.99	Ø 4 mm	200 mm



Cervical biopsy forceps

Item No.	Working length	Description	
GF.1862.24	240 mm	Kevorkian cervical biopsy forceps	
GF.1866.20	200 mm	Eppendorf cervical biopsy forceps	

Uterus Tenaculum Forceps
Staude-Moore and Braun

Staude-Moore

Item No.	Size
GF.1617.17	170 mm

Item No.	Size
GF.1612.23	230 mm

Braun

Item No.	Size
GF.1631.25	250 mm

AlphaBipCut &
Alpha Bipolar Grasping Scissors

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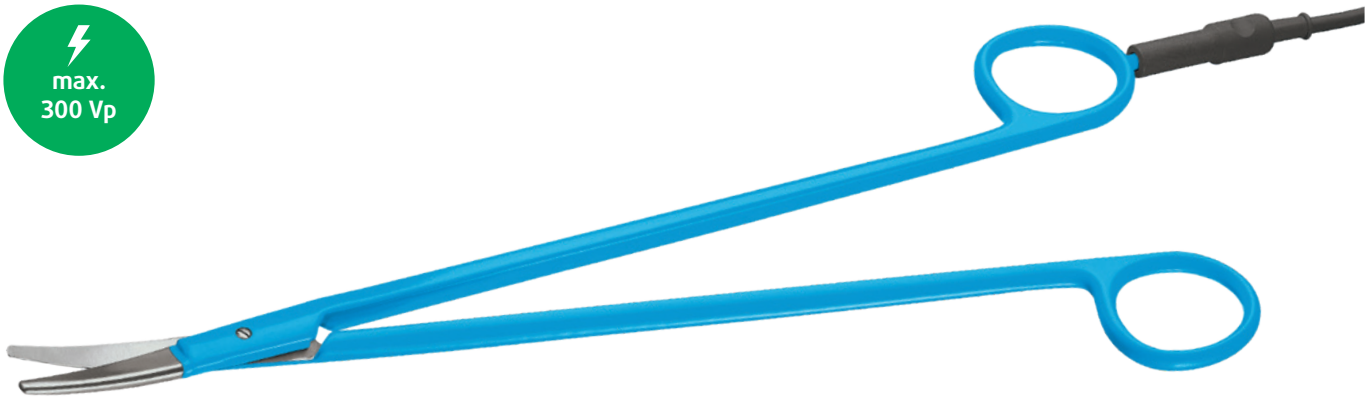
AlphaBipCut
Bipolar Coagulation Scissors, Curved

max.
300 Vp



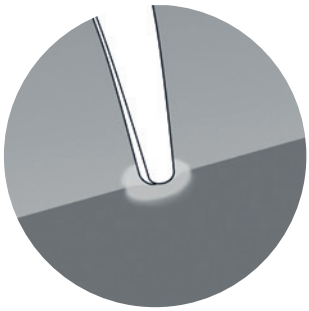
Description

Gimmi® **AlphaBipCut** bipolar scissors enable cutting and dissection with simultaneous bipolar coagulation. This patented construction principle was developed by Dr. J. Manushakian (Derriford Hospital, Plymouth). They can also be used for precise pinpoint or zone coagulation of blood vessels and tissue. The various working lengths allow the scissors to be used for a large number of applications in open surgery.

The electrical contacts for both scissor blades are connected via only one section of the handle, i.e. the connection cable only needs to be attached to one ring, which significantly reduces interference during handling. The scissor blades are flexibly joined by means of a standard steel scissor screw which does not need to be insulated and, as a result, is not subject to wear.

Coagulation during cutting

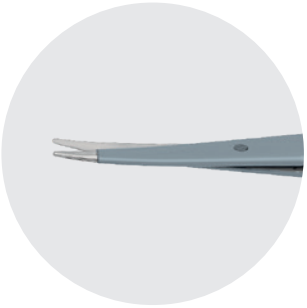
Coagulation prior to cutting



Pinpoint coagulation

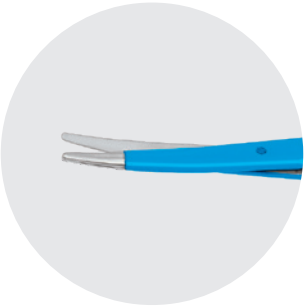
Zone coagulation

Autoclavable



Extra delicate blade

Item No.	Size
A.9105.18	186 mm
A.9105.24	228 mm
A.9105.28	277 mm



Delicate blade

Item No.	Size
A.9101.18	189 mm
A.9101.24	228 mm
A.9101.28	274 mm

Standard blade

Item No.	Size
A.9100.18	186 mm
A.9100.24	228 mm
A.9100.28	277 mm

Bipolar instrument cable for AlphaBipCut

Item No.	Length	Unit side		Instrument side
T.5770.12	3 m	Valleylab		
T.5770.14	5 m			
T.5770.08	3 m	Martin Berchtold		
T.5770.10	5 m			
T.5770.04	3 m	Erbe Storz		
T.5770.06	5 m			
T.5770.16	4 m	Uniflex, 22 to 38 mm		

Alpha Bipolar Grasping Scissors
Curved jaws

max.
250 Vp

Description

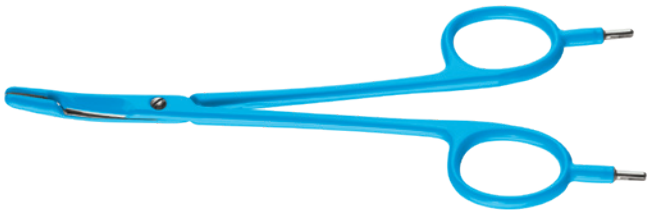
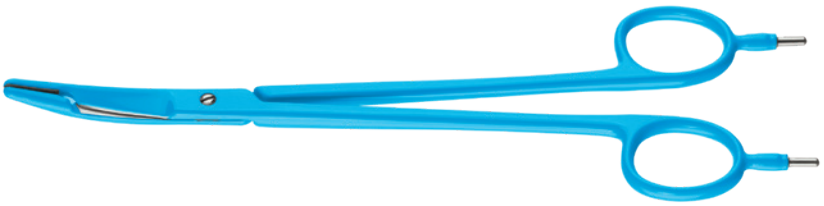
Coagulation, cutting and grasping in one – with bipolar grasping scissors.

The novel design of this bipolar instrument enables the surgeon to grasp tissue, coagulate it. Subsequently, the tissue can be mechanically severed by the scissors without prior instrument change.

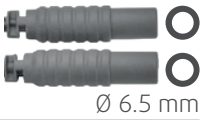
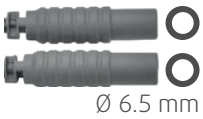
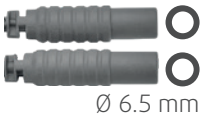
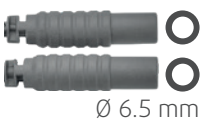
These instruments enable strong grasping and compression of the tissue, combined with bipolar coagulation.

Autoclavable

Curved jaws

Item No.	Size	
E.9800.15	140 mm	
E.9800.20	190 mm	

Bipolar instrument cable for Alpha bipolar grasping scissors

Item No.	Length	Unit side		Instrument side
T.5771.16	3 m	Valleylab		 Ø 6.5 mm
T.5771.18	5 m			
T.5771.05	3 m	Martin Berchtold		 Ø 6.5 mm
T.5771.06	5 m			
T.5771.14	5 m	Erbe Storz		 Ø 6.5 mm
T.5771.11	4 m	Uniflex, 22 to 38 mm		 Ø 6.5 mm

Cleaning and Care

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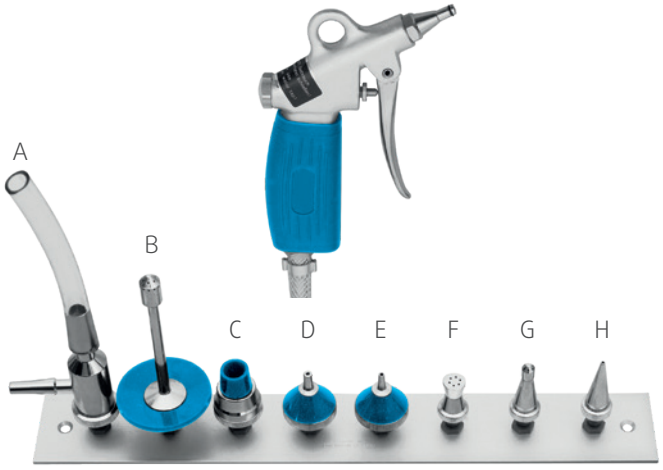
Cleaning and Care
Accessories

Cleaning pistol with adapters

Item No.	Description
T.1003.00	Cleaning pistol*, complete with 8 adapters (attachable to standard water tap or compressed-air system)
T.1003.04	Cleaning pistol incl. tube*
T.1003.05	Spare parts (dosage system)*
T.1003.06	A adapter*
T.1003.07	B adapter*
T.1003.08	C adapter*
T.1003.09	D adapter*
T.1003.10	E adapter*
T.1003.11	F adapter*
T.1003.12	G adapter*
T.1003.13	H adapter*



Tube adapter

Item No.	Description
T.1003.23	Tube adaptor* for ½" hose, stainless

Cleaning brush

Cleaning brush, length 490 mm, 10 pcs. p. box.

Item No.	Diameter
T.1003.49	Ø 3 mm
T.1003.50	Ø 5 mm
T.1003.53	Ø 7 mm
T.1003.51	Ø 10 mm

* Original product distributed by Gimmi®

Instrument care oil

Item No.	Description
J.8860.08	Instrument care oil*, 100 ml, box of 12 pcs.

Instrument special oil spray

Item No.	Description
J.8860.06	Special oil spray for instrument care*, 500 ml

Please note: special demands for air freight shipping.

High pressure syringe

Item No.	Description
S.0598.90	High pressure syringe for instrument cleaning, 10 ml

* Original product distributed by Gimmi®

Recommended Sets

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Recommended Sets
by Gimmi®

Office quick lock set

Item No.	Quantity	Description
E.8297.43 I	1	Cystoscope/Hysteroscope Ø 2.9 mm/30° HM
T.8031.80 II	1	Office operating inner sheath
T.8031.82 II	1	Office outer sheath for continuos flow
S.7049.55	1	Scissors semi-rigid 5 CH
S.7073.55	1	Biopsy forceps semi-rigid 5 CH
S.7071.55	1	Alligator jaw grasping forceps 5 CH
T.9062.05	1	Coagulation electrode
T.9063.05	1	Loop electrode
T.9542.00	1	Monopolar connecting cable 5 m, 4 mm
T.1002.73	1	Tray for set

Monopolar surgical Hysteroscopy 26/24 CH set

Item No.	Quantity	Description
E.8297.30 I	1	Cystoscope/Hysteroscope Ø 4 mm/30° HM
T.9526.00	1	Resectoscope sheath rotatable for continuous irrigation
T.9542.00	1	Monopolar connecting cable 5 m, 4 mm
T.9630.20 II	1	Working element, passive cutting
T.9549.18	1	Loop electrode, angled
T.9549.26	1	Ballpoint electrode Ø 3 mm
T.9549.28	1	Ballpoint electrode Ø 5 mm
T.9549.14	1	Knife electrode
T.1002.64	1	Tray for set

Bipolar surgical Hysteroscopy 26/24 CH set

Item No.	Quantity	Description
E.8297.30 I	1	Cystoscope/Hysteroscope Ø 4 mm/30° HM
T.9526.00	1	Resectoscope sheath rotatable for continuous irrigation
T.5770.14	1	Bipolar connecting cable 5 m, Gimmi®/Valleylab
T.9630.60	1	Bipolar working element, passive cutting
T.9548.90	1	Bipolar loop electrode, 90° angled
T.9548.03	1	Bipolar ballpoint electrode
T.9548.13	1	Bipolar knife electrode
T.1002.64	1	Tray for set

Transvaginal endoscopic set – surgical

Item No.	Quantity	Description
E.8297.43 I	1	Cystoscope/Hysteroscope Ø 2.9 mm/30° HM
T.8030.52	1	Diagnostic sheath with 1 stopcock
T.8030.62	1	Outer sheath for continuous flow
T.8030.63	1	Obturator for T.8030.52
T.8034.32	1	Operating sheath with 2 stopcocks
S.7049.18	1	Scissors, single action
S.7046.18	1	Biopsy forceps, oval spoon, serrated
S.7045.18	1	Biopsy forceps, oval spoon
T.9062.05	1	Coagulation electrode
T.9542.00	1	Monopolar connecting cable 5 m, 4 mm
GF.1631.25	1	Braun Uterine tenaculum forceps
T.1002.73	1	Tray for set

Transvaginal endoscopic set – diagnostic

Item No.	Quantity	Description
E.8297.43 I	1	Cystoscope/Hysteroscope Ø 2.9 mm/30° HM
T.8030.52	1	Diagnostic sheath with 1 stopcock
T.8030.62	1	Outer sheath for continuous flow
T.8030.63	1	Obturator for T.8030.52
GF.1631.25	1	Braun Uterine tenaculum forceps
T.1002.73	1	Tray for set

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