

									
NUREAU VERTITAS Certificates									
ENDOMED SRLS Via Persone Lato Napoli, 279 - 00193 Roma (T) 06-71474571									
Certified into: (to be filled in) <i>certified Supermarket 125-130-140</i>									
Bureau Vertitas Italia S.p.A. declares that the Production Quality Assurance System of the above applicant has been audited and found to be in accordance with the requirements									
DIRECTIVE 93/42/EEC (as amended on January 97)									
in relation to the following business:									
<table border="1"> <tr> <td>Endorsed into:</td> <td>Active personal devices</td> </tr> <tr> <td>Downs grade:</td> <td>Critical instruments</td> </tr> <tr> <td>Up grade:</td> <td>Active instruments with T1 T2 T3 T4 T5 T6 T7 T8 T9 T10 T11 T12 T13 T14 T15 T16 T17 T18 T19 T20</td> </tr> <tr> <td>Class:</td> <td>III</td> </tr> </table>		Endorsed into:	Active personal devices	Downs grade:	Critical instruments	Up grade:	Active instruments with T1 T2 T3 T4 T5 T6 T7 T8 T9 T10 T11 T12 T13 T14 T15 T16 T17 T18 T19 T20	Class:	III
Endorsed into:	Active personal devices								
Downs grade:	Critical instruments								
Up grade:	Active instruments with T1 T2 T3 T4 T5 T6 T7 T8 T9 T10 T11 T12 T13 T14 T15 T16 T17 T18 T19 T20								
Class:	III								
Issued on 01 January 2012 at 14:45:02hrs									
Original type: first class:	18 March 2012								
Expiry date of certificate:	unl								
Certification / Recertification Audit date:	04 January 2010								
Certification / Recertification system code:	18 March 2012								
Subject to the continued satisfactory operation of the organization's Management System, this certificate expires on: 18 March 2013									
Certificate No. / Version: (T)2001-1	Revised date 19 July 2012								
 NUREAU VERTITAS - Roma									
NUREAU VERTITAS Italia S.p.A. is a wholly owned subsidiary of NUREAU VERTITAS, S.A. with its office in a world famous city in Belgium (2000-0000). NUREAU VERTITAS Italia S.p.A. is a wholly owned subsidiary of NUREAU VERTITAS, S.A.									
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BUREAU VERITAS
Certification

ENDOMED SRLS

Via Polaris, 14 - 40138 Bologna (BO) - Italy - Tel. +39 051 277124

Certified site:

Via Polaris, 14 - 40138 Bologna (BO) - Italy

Bureau Veritas S.p.A. confirms that the PIV Quality Assurance System of the above organization has been audited and found to be in accordance with the requirements of:

DIRECTIVE 93/42/EEC

for machines with a max. lift > 1000 kg, paragraph 4.

In relation to the following products:

Name(s)	Domestical vacuum
Accessories	Domestical vacuum for domestic and professional use
Model	93/42/EEC
Class	III

At the date of signature: 02.03.2010 **APPROVED**

Original copy item name:

Expiry date of previous cycle:

Certification / Recertification Audit date:

Certification / Recertification expiry date date:

Subject to an approved administrative department of the organization

Management System, the certificate expires on:

Certificate No. / Version: 02/001 - 2

13 March 2010

na

04 January 2010

16 March 2010

16 March 2012

16 March 2010



Authorized representative of the organization

It is the client's responsibility to ensure that the certificate is kept up to date. If the certificate is not renewed, the certificate will expire. The certificate will be valid for the period of validity indicated in the certificate.

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 BUREAU VERITAS Certification	
ENDOMED SRLS Via Apollo Lido Mare 230 - 12023 Fossano (C.N.) - Italy, I	
Certifies site: Veritas s.p.a. - 12023 Fossano (C.N.) - Italy	
Bureau Veritas S.p.A. certifies that the Food Quality Assurance System of the above organization was found suitable and found to be in accordance with the requirements of	
DIRECTIVE 93/42/EEC (in accordance with item 22 - including annexes 1 & 2)	
in relation to the following products	
Subcategory	General product description
Version (prod)	Manufacturing system, laboratory quality management system, food safety management system, HACCP
Model	Veritas 2000
Client	Veritas Italia
The certificate is valid until the date of expiry of the certificate (which is determined in accordance with the rules of the relevant standard)	
Original expiry start date:	12 March 2010
Expiry date of previous issue:	NA
Certificate / Report Number:	NA
Certificate / Report Issue date:	08 January 2010
Certificate / Report expiry date (see last)	18 March 2011
Subject to the continued satisfactory assessment of the organization's Management System, this certificate expires on 18 March 2023	
Certificate No.: 020001234567 ()	Expiry date: 18 July 2025
 _____ _____ _____	
The certificate is issued to Bureau Veritas Italia S.p.A. upon receipt, by the latter, of a declaration by the client (Veritas Italia S.p.A.) that the certificate is intended for use by the client (Veritas Italia S.p.A.) and not for any other purpose.	
Further information for use of the certificate can be found in the "Bureau Veritas Certification" manual available on the Bureau Veritas website.	

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Bureau Veritas Certification

ENDOMED SRLS

Via Agnola Luce Napoli, 220 - 04023 Frosin (FR) - Italy

Certified since

Via Ugo la Malfa nro. - 04020 Spigno Saturnia (TR) - Italy

Bureau Veritas Italia S.p.A. certifies that Endomed S.r.l. of the management system has been audited and found to be in accordance with the requirements of the management system standards identified below

ISO 13485:2016

Scope of certification

Production and service of rigid endoscopes. Design and production management, marketing and service of surgery instruments, equipment and accessories for electrosurgery, orthopedic surgery and operative and diagnostic endoscopy.

Certificate issued in accordance with the Technical Regulation ACCREDIA DT 02 OC Rev.00

Original copy start date:

19-March-2018

First date of previous cycle:

19-March-2021

Certification / Recertification Audit date:

04-February-2021

Certification / Recertification copy start date:

19-March-2021

Subject to the continued satisfactory operation of the organization's Management System, this certificate expires on:

19-March-2024

Certificate No.:

IT36686

Version:

1 Issue Date:

19-March-2021

Giuseppe Lazzarini, Legal Representative

Certification body address:

Bureau Veritas Italia S.p.A., Viale Monza, 347 - 20128 Milano, Italia

Only for Italia

ACCREDITED TO THE TECHNICAL REGULATION DT 02 OC Rev.00

Further declarations regarding the scope of this certificate and the applicability of the management system requirements may be obtained by consulting the organization.

To check the certificate validity please visit the website www.bureauveritas.it

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Hysteroscopy



Memo



ENDOMED

Hysteroscopy

Content

Hysteroscopy	<i>page</i>
<i>Hysteroscopes</i>	06
<i>Fiber Light Cables</i>	07
Diagnostic Sheaths	<i>page</i>
<i>Diagnostic Sheaths</i>	08
Operating Sheaths	<i>page</i>
<i>Operating Cont. Flow Sheaths - Bettocchi</i>	09
Operating Sheaths	<i>page</i>
<i>Hysteroscopy Scissors and Forceps</i>	10
Resectoscopy	<i>page</i>
<i>Laser Working Elements</i>	11
<i>Monopolar Working Elements</i>	12
<i>Bayonette Sheaths, Monopolar Cables, Adapters</i>	13-14
<i>Monopolar HF Electrodes / Cold Preparation Knives</i>	15
<i>SLIM Working Elements, HF Electrodes</i>	16
<i>SLIM Bayonette Sheaths</i>	17
<i>Bipolar Working Elements</i>	18
<i>Quick Lock Sheaths</i>	19-20
<i>Bipolar HF Electrodes / Cold Preparation Knives, Bipolar Cables, Adapters</i>	21
<i>Mini Bipolar Resectoscope Working Elements</i>	22
<i>Mini Sheaths - Quick-lock Obturators - Mini Bipolar HF Electrode</i>	23
<i>Uterine Manipulator</i>	24-25-27
<i>Ring Applicators</i>	24
<i>Operating Laparoscope</i>	24
<i>Instruments</i>	28-29

Hysteroscopy

Endoscopes



Medici Endoscope-line consists of high quality telescopes which have been developed according to the most modern technology and production standards. A new generation optic system assures a unique color, contrast and highly defined details reproduction, both in the center of the image and at the edges. A particularly true color reproduction and a markable depth of focus guarantee a natural picture. Distal and proximal sapphire windows provide an extremely high level of scratches resistance.

Ordering n°	Ø	Viewing Angle	Working length
40 260 CA.HD	2,0mm	0°	260mm
40 260 CE.HD	2,0mm	30°	260mm

Ordering n°	Ø	Viewing Angle	Working length
40 302 LA.HD	2,9mm	0°	302mm
40 302 LB.HD	2,9mm	12°	302mm
40 302 LE.HD	2,9mm	30°	302mm
40 302 LG.HD	2,9mm	70°	302mm

Ordering n°	Ø	Viewing Angle	Working length
40 302 NA.HD	4,0mm	0°	302mm
40 302 NB.HD	4,0mm	12°	302mm
40 302 ND.HD	4,0mm	25°	302mm
40 302 NE.HD	4,0mm	30°	302mm
40 302 NG.HD	4,0mm	70°	302mm

Hysteroscopy

Fiber Light Cables

Fiber Light Cables, Xenon Safe, Led White Light

Medici Optical Fiber Cable is made to resist and to shield against very high thermic energies especially in the use of **Xenon** light sources due to the fusion of light fibers in the cable itself.

This guarantees **20%** light more in the operating field.



New High Performances White Line-LED Light Cables

New «WhiteLine» LED series Optical Fibers Light Cables have been designed and made up to be used with cutting edge LED Light Sources. By enhancing the transmission effectiveness of an already well-established and first-choice optical fibers light cable, light output and illumination, when operating with a LED light source together with a modern HD telescope, can be visibly and considerably increased.

3,5mm diameter, xenon safe, for Ø 4,0 - 2,9mm scopes

Xenon	LED	Working length	Xenon	LED	Working length
49 180 X	49 180 XL	1800mm	49 300 X	49 300 XL	3000mm
49 230 X	49 230 XL	2300mm	49 400 X	49 400 XL	4000mm
49 250 X	49 250 XL	2500mm	49 500 X	49 500 XL	5000mm

4,9mm diameter, xenon safe, for Ø 10,00mm scopes

Xenon	LED	Working length	Xenon	LED	Working length
49 180 P	49 180 PL	1800mm	49 300 P	49 300 PL	3000mm
49 230 P	49 230 PL	2300mm	49 400 P	49 400 PL	4000mm
49 250 P	49 250 PL	2500mm	49 500 P	49 500 PL	5000mm

Adapters for optic fiber light cable

Ordering n°	Projector end	Description	Ordering n°	Instrument end
49 110 A		Medici/Storz	49 010 A	
49 110 B		Acmi/Stryker	49 010 B	
49 110 C		Wolf/Dyonics	49 010 C	
49 110 D		Olympus/Acni		
49 110 F		Olympus new	49 010 F	

ENDOMED

Hysteroscopy

Diagnostic Sheaths

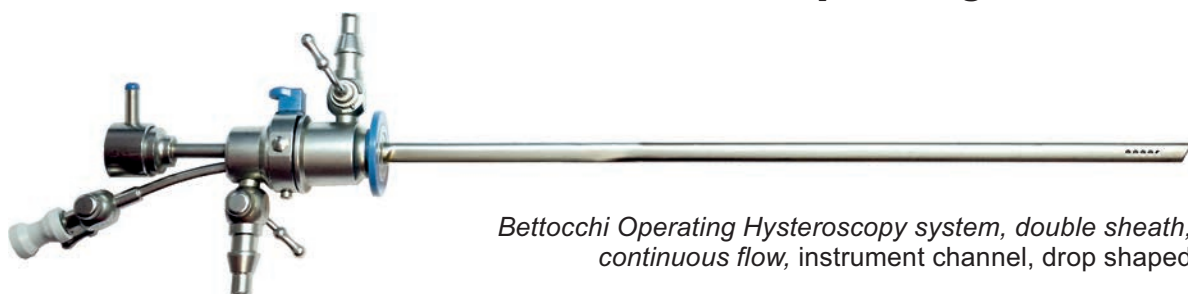


Diagnostic Hysteroscopy sheath,
with 1 rotatable stopcock, with obturator

System	Colour	outer Ø 2,9mm	WL	Sheath only	Obturator only
4713130	Red	Ø2,0mm 0° Scope	228 mm	4703130	4703093
4713131	Red	Ø2,0mm 30° Scope	228 mm	4703131	4703093
4713133	Red	Ø2,0mm 12° Scope	228 mm	4703133	4703093
System	Colour	outer Ø 4mm	WL	Sheath only	Obturator only
4712123	White	Ø2,9mm 0° Scope	270 mm	4702123	4702102
4712122	White	Ø2,9mm 30° Scope	270 mm	4702122	4702102
System	Colour	outer Ø 5mm	WL	Sheath only	Obturator only
4711121	Blue	Ø4,0mm 0 ° Scope	270 mm	4701121	4701107
4711120	Blue	Ø4,0mm 30° Scope	270 mm	4701120	4701107

Hysteroscopy

Operating Sheaths



Bettocchi Operating Hysteroscopy system, double sheath, continuous flow, instrument channel, drop shaped

System	Description	Colour	Scope	WL	Sheath Only
4723300	Operating Inner Sheath, with 5Fr working channel, 1 stopcock	Red	Ø 2,0mm 30° Scope WL 260mm		4713310
	Continuous flow Operative Outer sheath, oval, Ø4,3mm, 1 stopcock	Red		181 mm	4713300
System	Description	Colour	Scope	WL	Sheath Only
4722300	Operating Inner Sheath, with 5Fr working channel, 1 stopcock	White	Ø 2,9mm 30° Scope WL 302 mm		4702310
	Continuous flow Operative Outer sheath, drop shaped, Ø5,0mm, 1 stopcock	White		192 mm	4702300
System	Description	Colour	Scope	WL	Sheath Only
4722301	Operating Inner Sheath, with 5Fr working channel, 1 stopcock	Turquoise	Ø 2,9mm 30° Scope WL 302 mm		4702311
	Continuous flow Operative Outer sheath, drop shaped, Ø5,0mm, 1 stopcock	Turquoise		235 mm	4702301
System	Description	Colour	Scope	WL	Sheath Only
4721300	Operating Inner Sheath, with 5Fr working channel, 1 stopcock	Blue	Ø 4,0mm 30° Scope WL 302 mm		4701310
	Continuous flow Operative Outer sheath, drop shaped, Ø6,5mm, 1 stopcock	Blue		192 mm	4701300
System	Description	Colour	Scope	WL	Sheath Only
4731300	Operating Inner Sheath, with 7Fr working channel, 1 stopcock	Green	Ø 4,0mm 30° Scope WL 302 mm		4711310
	Continuous flow Operative Outer sheath, drop shaped, Ø7,0mm, 1 stopcock	Green		192 mm	4711300

Hysteroscopy

Scissors and Forceps, WL 410mm, semirigid



Hysteroscopy Forceps
Semirigid, WL 410 mm

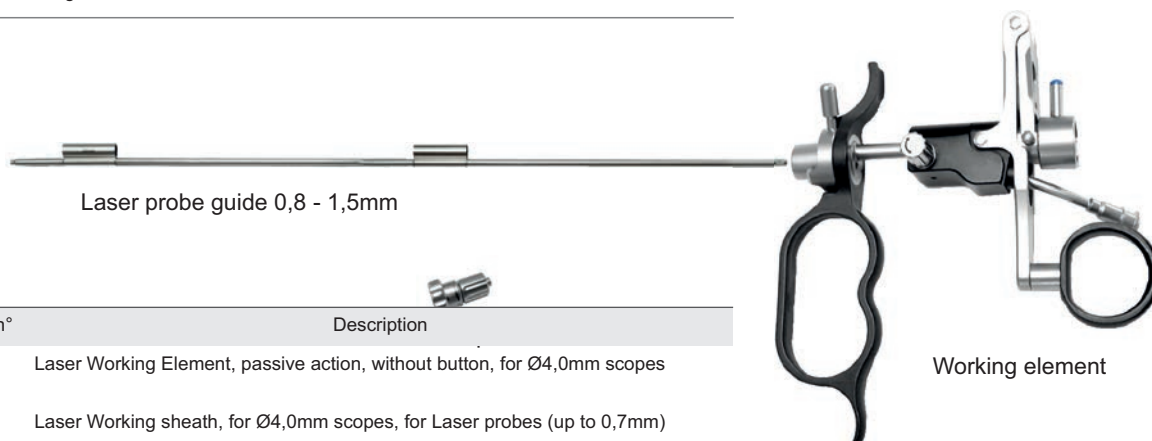
Description	5 Ch	7 Ch	
Biopsy Forceps, oval cup, sharp	4641116	4641123	
Scissors, pointed tips	4641916	4641923	
Scissors, blunt tips	4641216	4641223	
Cutting Biopsy Punch	4641816	4641823	
Alligator Forceps	4641016	4641023	
Grasping Forceps, cup, serrated	4641716	4641723	
Tenaculum Forceps	4641316	4641323	

Hysteroscopy

Laser Resectoscope System



Ordering n°	Description
4404100/0,8	Laser Working Element, passive action, for Ø4,0mm scopes for flexible laser probe until 0,8 mm
4404100/1,2	Laser Working Element, passive action, for Ø4,0mm scopes for flexible laser probe until 1,2 mm
4404110/0,8	Laser Working Element, passive action, for Ø2,9mm scopes for flexible laser probe until 0,8 mm
4404110/1,2	Laser Working Element, passive action, for Ø2,9mm scopes for flexible laser probe until 1,2 mm
4404111	Luer Lock Connector
4404111L	Long Luer Lock Connector



Ordering n°	Description
4404100	Laser Working Element, passive action, without button, for Ø4,0mm scopes
4404050	Laser Working sheath, for Ø4,0mm scopes, for Laser probes (up to 0,7mm)
4404100A	Laser probe guiding channel for Laser probes (up to 0,8mm)
4404100B	Laser probe guiding channel for Laser probes (up to 1,0mm)
4404100C	Laser probe guiding channel for Laser probes (up to 1,2mm)
4404100D	Laser probe guiding channel for Laser probes (up to 1,5mm)
4404118	Fiber stop, T-B adapter with 3 silicon seals Long Luer Lock Connector

Working element

Hysteroscopy

Monopolar Resectoscope Working Elements



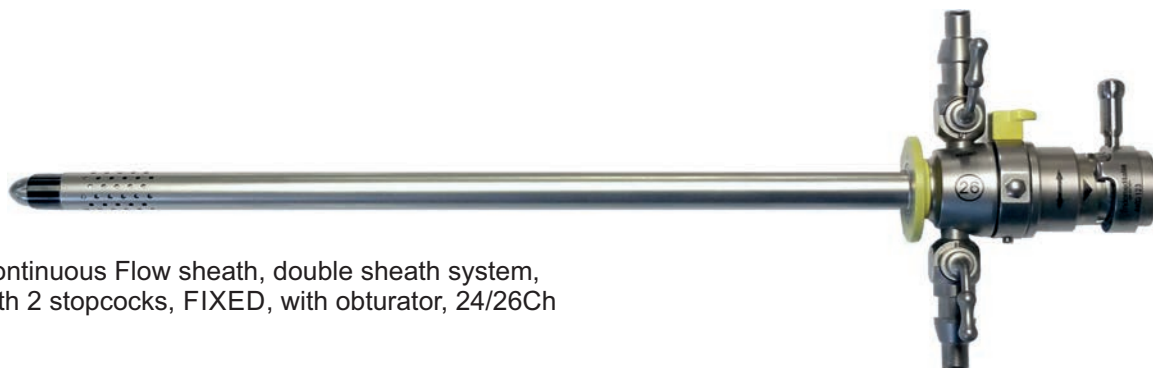
Ordering n°	Description	Scope
4403100	Working Element, passive action, closed handle, 24-26Ch / 27-28,5Ch, Bayonet connection	Ø 4mm, WL302mm, 0°-12°-30°
4401100	Working Element, passive action, closed handle, 24-26Ch /27-28,5Ch, Quick-Lock connection	Ø 4mm, WL302mm, 0°-12°-30°



Ordering n°	Description	Scope
4403110	Working Element, active action, closed handle, 24-26Ch / 27/28,5Ch, Bayonet	Ø 4mm, WL302mm, 0°-12°-30°
4401110	Working Element, active action, closed handle, 24-26Ch / 27/28,5Ch, Quick-Lock	Ø 4mm, WL302mm, 0°-12°-30°

Hysteroscopy

Resectoscope Sheaths



Continuous Flow sheath, double sheath system,
with 2 stopcocks, **FIXED**, with obturator, 24/26Ch

System	Inner sheath	Inner Tip	Outer sheath	Outer sheath Model	
4413120	4413121	Obblique	4413122	all around perforation	
4413120A	4413121A	Straight	4413122A	upper/lower perforation	
			4413122B	all around, long holes perforation	
Obturator		4413123			



Continuous Flow sheath, double sheath system,
with 2 stopcocks, **ROTATABLE**, with obturator, 24/26Ch.

System	Inner sheath	Inner Tip	Outer sheath	Outer sheath Model	
4413125	4413126	Obblique	4413127A	perforation all around	
4413125A	4413126A	Straight	4413127B	perforation all around, long holes	
			4413127C	upper perforation long holes	
			4413127D	upper and lower perforation	
			4413127E	upper perforation	
			4413127F	perforation all around/extra small holes	
Obturator		4413123			

Monopolar Cables

						
Ø 4mm Martin/Berchtold		Ø 5mm Erbe/Storz		Ø 8mm Valleylab/Bovie		Monopolar adapter Medici / Ø 2-8mm
Meters	Ordering n°	Meters	Ordering n°	Meters	Ordering n°	Ordering n°
3mt	2373066	3mt	2373069	3mt	2373067	2370016
5mt	2375066	5mt	2375069	5mt	2375067	

Hysteroscopy

Resectoscope Sheaths / Obturators



Standard sheath, with 1 stopcock, oblique sheath end, with obturator.

	System	Sheath	Charr.	Obturator
Standard sheath, with 1 stopcock	4413117	4413115	24Ch	4413123
	4413118	4413116	27Ch	4413123
Standard sheath, with 1 stopcock, with long beak.	4413111	4413112	24Ch	4413156
	4413114	4413113	27Ch	4413157



Ordering n°	Description
4413130	Deflecting tip 24Ch obturator, yellow
4413131	Deflecting tip 27Ch obturator, black



Ordering n°	Description
4413137	24Ch Visual Obturator with 6Ch Instrument channel, yellow
4413138	27Ch Visual Obturator with 9Ch Instrument channel, black



Ordering n°	Description
4413139	24Ch Visual Obturator, yellow
4413134	27Ch Visual Obturator, black

Hysteroscopy

Resectoscope HF Electrodes



Monopolar Resectoscope HF Electrodes

	Description	24Ch Yellow	27Ch Brown
	HF 30° angled Loop Electrode, for 30°scope, cutting wire 0,35mm	4423200	4423201
	HF Loop Electrode, straight cutting wire 0,35mm	4423202	4423212
	HF Loop Electrode, 90°angled, for 0° scope, cutting wire 0,35mm	4423213	4423214
	HF Knife Electrode	4423203	4423203A
	HF Ball Electrode, 3mm	4423204	4423204A
	HF Ball Electrode, 5mm	4423205	4423205A
	HF coagulating cylinder Electrode, 3mm	4423206	4423206A
	HF coagulating cylinder Electrode, 5mm	4423207	4423207A
	HF Cone shaped Electrode	4423208	
	HF Spiked Vapor electrode, 3mm	4423215	4423215A
	HF Spiked Vapor electrode, 5mm	4423216	4423216A
	HF Vaporization Electrode, 3mm	4423217	4423217A
	HF Vaporization Electrode, 5mm	4423218	4423218A
	HF Knife Electrode	4423225	
	HF smooth band-Electrode for 0°scope	4423226	
	HF smooth band Electrode for 30°scope	4423230	
	Curette, sharp	4423220	
	Curette, blunt	4423227	
	HF Band-Vaporization Electrode	4423228	
	HF needle, Electrode, angled	4423232	
	Preparation Cold Knife, 90°	4321342	
	Preparation Cold Knife H, 90°	4321345	
	Preparation Cold Knife, Loop straight	4321340	

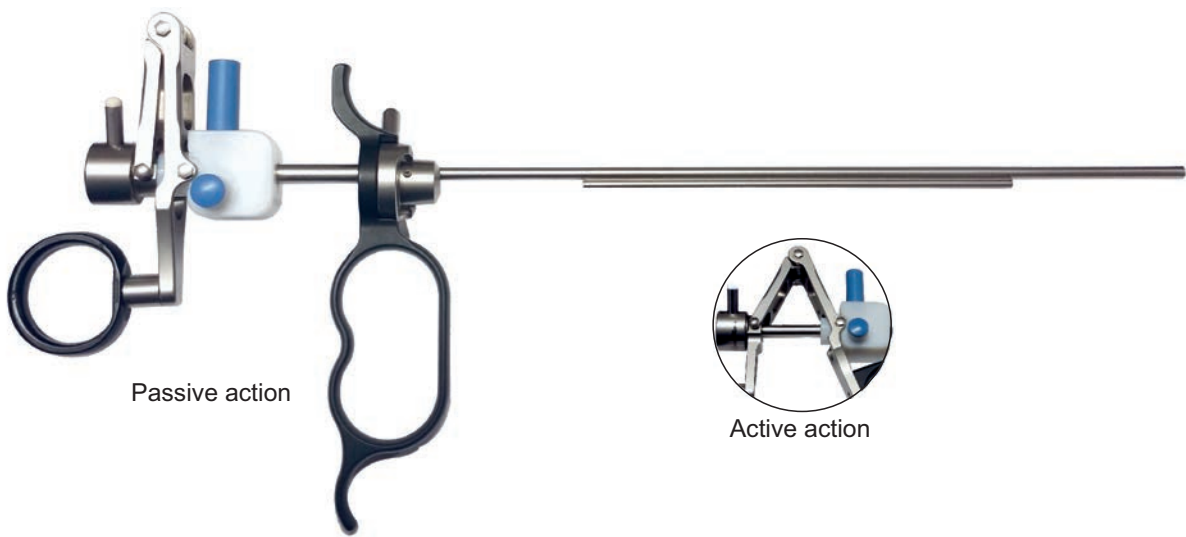


4423990 Sterilization stainless steel tube for Electrodes and cold knives

ENDOMED

Hysteroscopy

Slim Resectoscope Working Elements for Ø2,9mm Scopes/Slim Resectoscope HF Electrodes



Ordering n°	Description	Scope
4402100	MONOPOLAR Working Element, passive action, closed handle, SLIM, 19-22Ch Ø 2,9mm, WL302mm, 12°	
4402110	MONOPOLAR Working Element, active action, closed handle, SLIM, 19-22Ch Ø 2,9mm, WL302mm, 12°	
4401100	BIPOLAR Working Element, passive action, closed handle, SLIM, 19-22Ch Ø 2,9mm, WL302mm, 12°	
4401110	BIPOLAR Working Element, active action, closed handle, SLIM, 19-22Ch Ø 2,9mm, WL302mm, 12°	



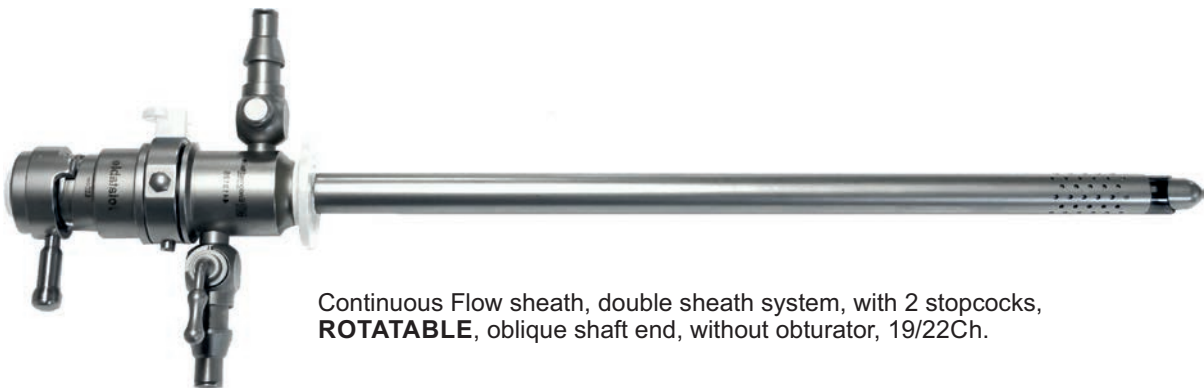
Resectoscope HF Electrodes

19Ch	Description
4422200	HF 30° angled Loop Electrode, for 30°scope, cutting wire 0,35mm
4422202	HF Loop Electrode, straight, cutting wire 0,35mm
4422203	HF Knife Electrode
4422204	HF 3mm Ball Electrode
4422206	HF Cylinder Electrode
4422213	HF 90° angled Loop Electrode, for 0°scope, cutting wire 0,35mm
4422217	HF Vaporization Electrode



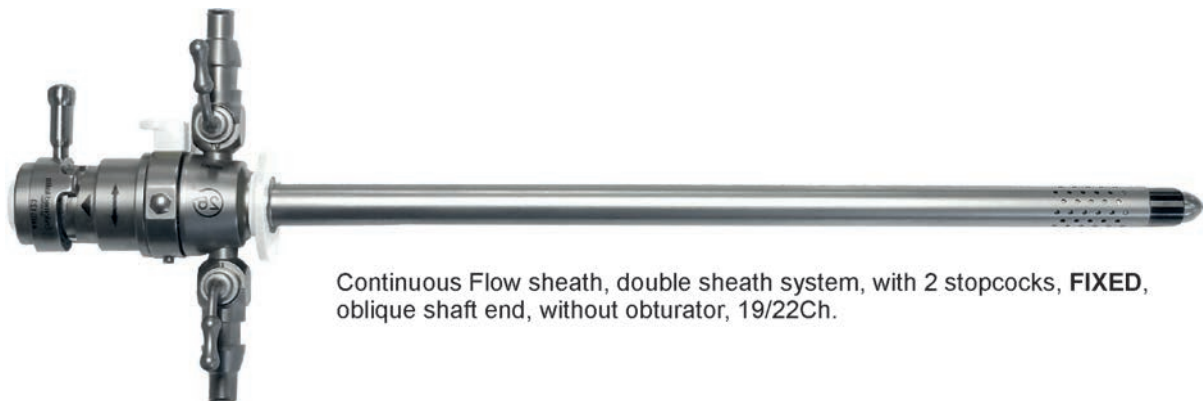
Hysteroscopy

Slim Resectoscope Sheaths



Continuous Flow sheath, double sheath system, with 2 stopcocks, **ROTATABLE**, oblique shaft end, without obturator, 19/22Ch.

System	Inner sheath	Outer sheath	Model	Obturator
4412125	4412126	4412127	all around perforation	4412123



Continuous Flow sheath, double sheath system, with 2 stopcocks, **FIXED**, oblique shaft end, without obturator, 19/22Ch.

System	Inner sheath	Outer sheath	Model	Obturator
4412120	4412121	4412122	all around perforation	4412123



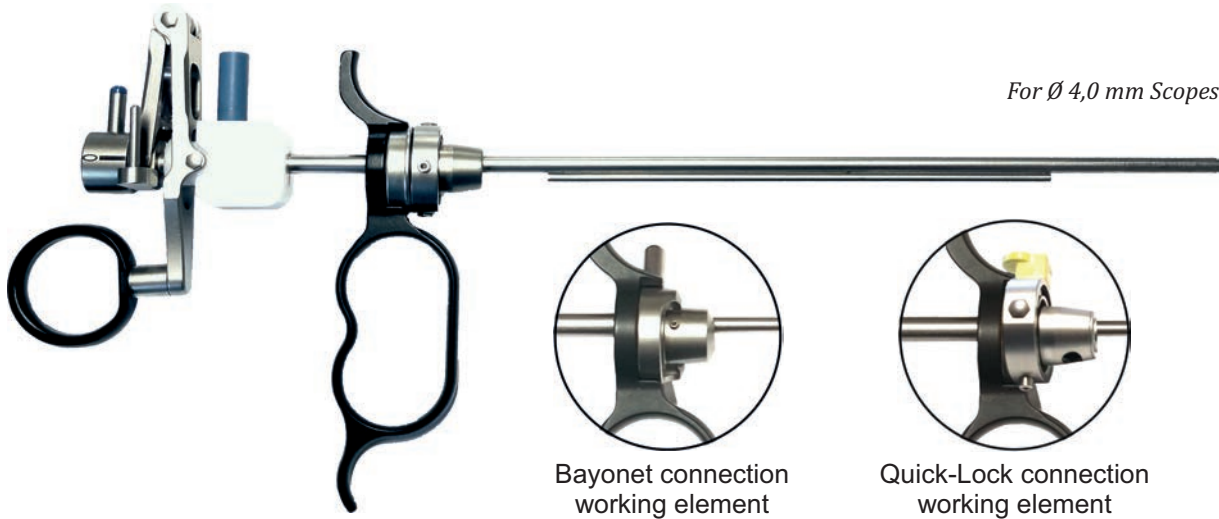
Sheath	Description	Obturator
4412115	Standard Resectoscope sheath, with 1 stopcock, oblique shaft end, without obturator, 19Ch.	4412123



Sheath	Description
4412135	Visual Obturator for 19Ch resectoscope sheath.

Hysteroscopy

Bipolar Resectoscope Working Elements



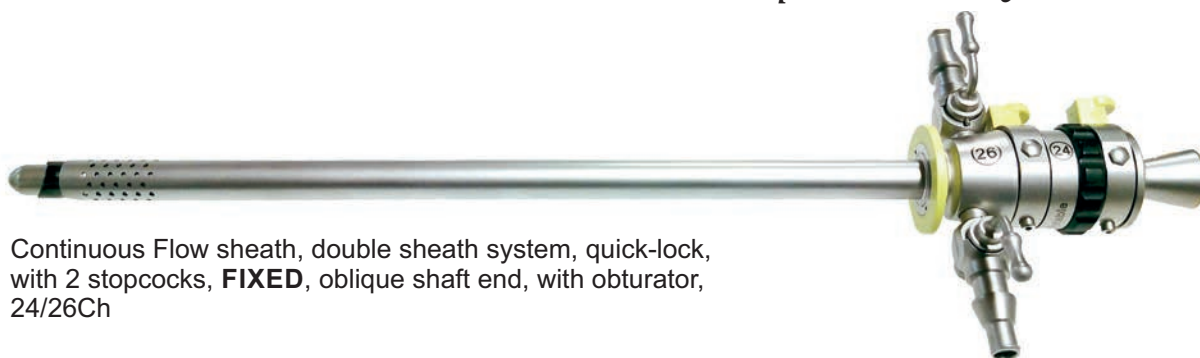
Ordering n°	Description	Scope
4407100	Bipolar Working Element, passive action, closed handle, quick lock connection, for adult, 24-26Ch / 27-28,5Ch	Ø 4mm, WL302mm, 0°-12°-30°
4407100STO	Bipolar Working Element, passive action, closed handle, Bayonet connection, for adult, 24-26Ch / 27-28,5Ch	Ø 4mm, WL302mm, 0°-12°-30°



Ordering n°	Description	Scope
4407110	Bipolar Working Element, active action, closed handle, quick lock connection, for adult, 24/26Ch 27/28,5Ch	Ø 4mm, WL302mm, 0°-12°-30°
4407110STO	Bipolar Working Element, active action, closed handle, bayonet connection, for adult, 24/26Ch 27/28,5Ch	Ø 4mm, WL302mm, 0°-12°-30°

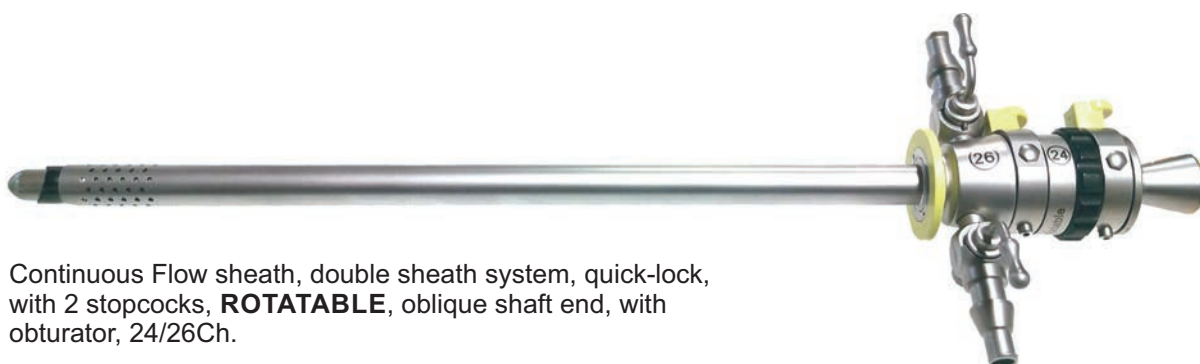
Hysteroscopy

Resectoscope Sheaths Quick-Lock



Continuous Flow sheath, double sheath system, quick-lock, with 2 stopcocks, **FIXED**, oblique shaft end, with obturator, 24/26Ch

	System	Inner sheath	Inner Tip	Outer sheath	Outer sheath Model
	4417120	4417121	Obblique	4417122	all around perforation
	4417120A	4417121A	Straight	4417122A	upper/lower perforation
				4417122B	all around, long holes perforation
Obturator				4417123	



Continuous Flow sheath, double sheath system, quick-lock, with 2 stopcocks, **ROTATABLE**, oblique shaft end, with obturator, 24/26Ch.

	System	Inner sheath	Inner Tip	Outer sheath	Outer sheath Model
	4417125	4417126	Obblique	4417127A	all around perforation
	4417125A	4417126A	Straight	4417127B	all around, long holes perforation
				4417127C	long holes upper perforation
				4417127D	upper and lower perforation
				4417127E	upper perforation
				4417127F	all around/extra small holes perforation
Obturator				4417123	

ENDOMED

Hysteroscopy

Resectoscope Sheaths, Quick-Lock



	System	Sheath	Charr.	Obturator
Standard sheath, with 1 stopcock, oblique sheath end , quick-lock	4417117	4417115	24Ch	4417123
	4417118	4417116	27Ch	4417123
Standard sheath, with 1 stopcock, with long beak , quick-lock	4417111	4417112	24Ch	4417156
	4417114	4417113	27Ch	4417157



Description	Quick-Lock	Bayonet
24Ch Deflecting tip Obturator, yellow	4417130	4413130
27Ch Deflecting tip Obturator, black	4417131	4413131



Description	Quick-Lock	Bayonet
24Ch Visual Obturator with 6Ch Instrument channel, yellow	4417137	4413137
27Ch Visual Obturator with 9Ch Instrument channel, black	4417138	4413138



Description	Quick-Lock	Bayonet
24Ch Visual Obturator, yellow	4417139	4413139
27Ch Visual Obturator, black	4417134	4413134

Bipolar Resectoscope HF Electrodes

	Description	24Ch Yellow
	HF 30° angled, Loop Electrode for 30° scope, cutting wire 0,35mm	4427200
	HF Loop Electrode, straight, cutting wire 0,35mm	4427202
	HF Loop Electrode, 90° angled, for 0° scope, cutting wire 0,35mm	4427213
	HF Knife Electrode	4427203
	HF Ball Electrode, 3mm	4427204
	HF Ball Electrode, 5mm	4427205
	HF Cone shaped Electrode	4427208
	Preparation Cold Knife, 90°	4321342
	Preparation Cold Knife H, 90°	4321345
	Preparation Cold Knife, Loop straight	4321340



Description	Ordering n°
Sterilization stainless steel tube for Electrodes and cold knives	4423990

Resectoscope Bipolar Cables



Ordering n°	Description	Ordering n°	Description
2373079	Endomed Bipolar cable, 3mt	2373080	Valleylab Bipolar cable, 3mt

Generator side



Generator side



Bipolar adapter

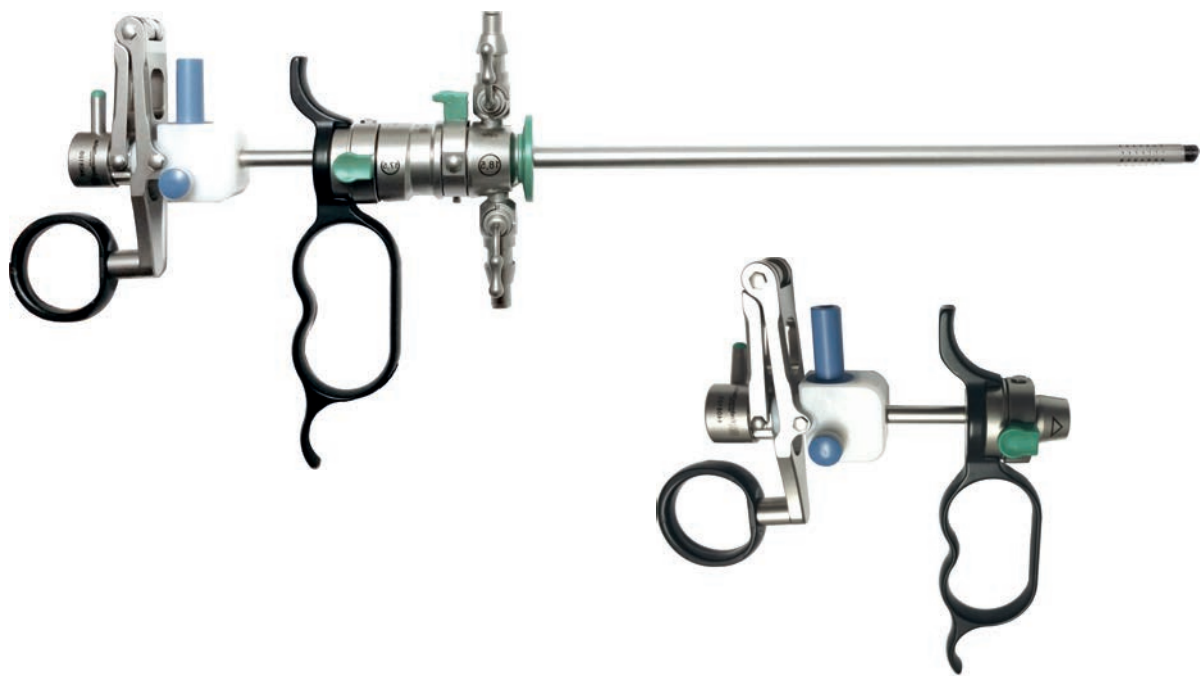


Ordering n°	Side plug, generator
2370017	Medici/Martin
2370018	Medici/Erbe
2370019	2 Banana 4mm

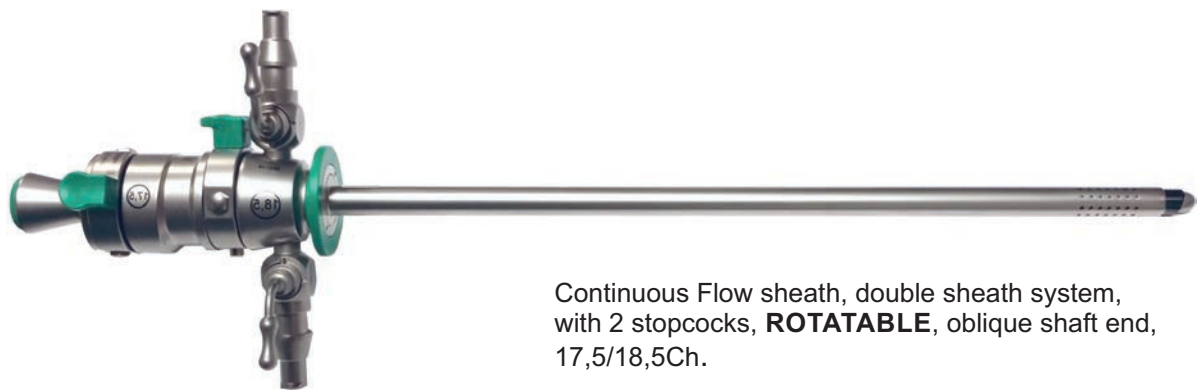


Hysteroscopy

Mini Bipolar Resectoscope Working Elements For Ø 2,9mm Scopes



Ordering n°	Description
4408100	Bipolar Working Element, passive action, closed handle, quick-lock, for 17,0Ch - 17,5/18,5Ch. Sheaths, Ø 2,9mm, WL 302mm, 0°-12°-30° Scope
4408110	Bipolar Working Element, active action, closed handle, quick-lock, for 17,0Ch - 17,5/18,5Ch. Sheaths, Ø 2,9mm, WL 302mm, 0°-12°-30° Scope



Continuous Flow sheath, double sheath system, with 2 stopcocks, **ROTATABLE**, oblique shaft end, 17,5/18,5Ch.

ROTATABLE System	Inner sheath	Inner Tip	Outer sheath	Obturator
4418125	4418126	Oblique	4418127	4418123
FIX System	Inner sheath	Inner Tip	Outer sheath	Obturator
4418120	4418121	Oblique	4418122	4418123

Hysteroscopy

Resectoscope Sheaths



Standard sheath, with 1 stopcock, **oblique sheath tip**

System	Sheath	Ø	Obturator
4418117	4418115	17Ch	4418123



Bipolar Resectoscope HF Electrodes

	Description	17Ch Green
	HF 30° angled Loop Electrode, for 30°scope, cutting wire 0,35mm	4428200
	HF Loop Electrode, straight cutting wire 0,35mm	4428202
	HF Knife Electrode	4428203
	HF Ball Electrode 3mm	4428204

Resectoscope Bipolar Cables



Ordering n°	Description	Ordering n°	Description
2373079	Endomed Bipolar cable, 3mt	2373080	Valleylab Bipolar cable, 3mt

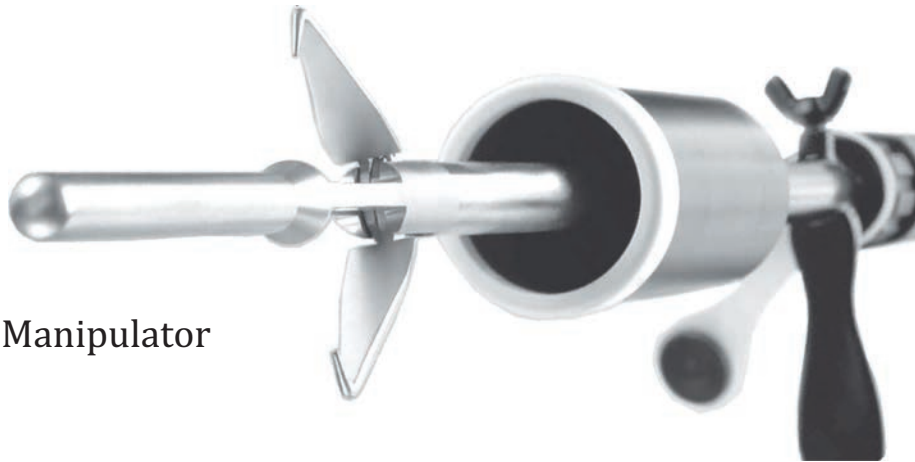


Bipolar adapters



Ordering n°	Plug side, generator
2370017	Medici/Martin
2370018	Medici/Erbe
2370019	2 Banana 4mm





Uterine Manipulator

The Uterine Manipulator was developed for the manipulation and presentation of the uterus during a complete laparoscopic hysterectomy, as well as protecting the bladder, ureter, and rectum during the electrosurgical resection of the uterus. The reusable instrument is fully modular and can fit all anatomical conditions as vaginal delineating tubes and intrauterine elements of various sizes are available. Once the instrument has been placed, the uterus can be moved in all directions, thus providing optimal exposure of all anterior, posterior and lateral aspects of the uterus.

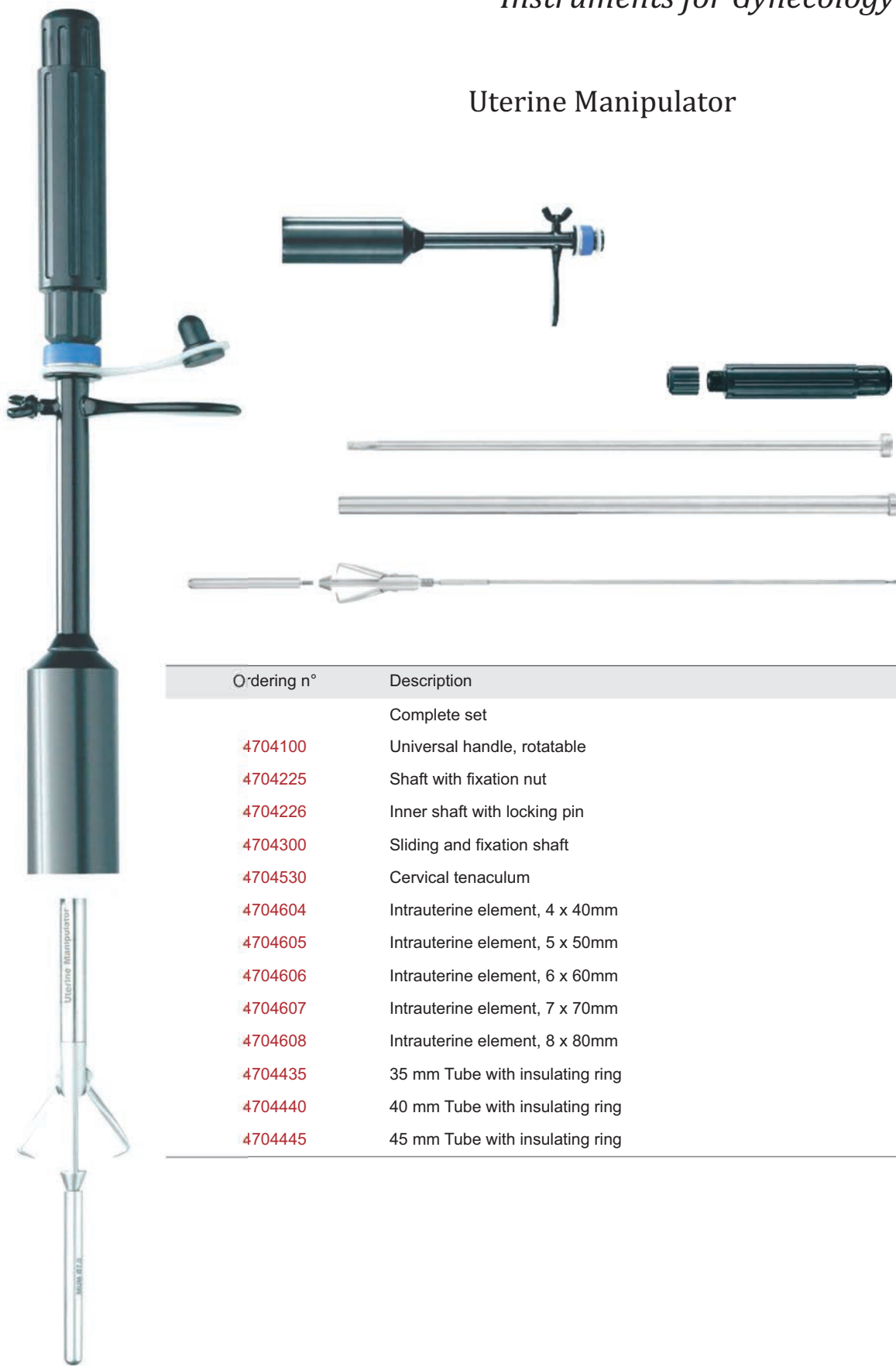
The vaginal delineating tube is slipped over the instrument shaft in a forward direction and thus allows the separation of the vagina whilst offering protection to the bladder, ureter and rectum. The electrosurgical resection can be easily and safely accomplished around the ceramic ring. The ceramic ring does not deteriorate when electrosurgical energy is applied and thus can be reused many times.

The vaginal delineating tube is available in 3 different sizes to fit the specific anatomical conditions. The assembled instrument is comparatively light in weight and well balanced -this reduces effort during use.

With the tenaculum forceps tightly fixed to the cervix, the uterus can now easily be moved for presentation and preparation purposes.

The complete instrument set consists of several components which can be easily detached, cleaned, sterilized and reassembled. The high-grade materials are very durable and sterilization is trouble-free.

Uterine Manipulator



Ordering n°	Description
	Complete set
4704100	Universal handle, rotatable
4704225	Shaft with fixation nut
4704226	Inner shaft with locking pin
4704300	Sliding and fixation shaft
4704530	Cervical tenaculum
4704604	Intrauterine element, 4 x 40mm
4704605	Intrauterine element, 5 x 50mm
4704606	Intrauterine element, 6 x 60mm
4704607	Intrauterine element, 7 x 70mm
4704608	Intrauterine element, 8 x 80mm
4704435	35 mm Tube with insulating ring
4704440	40 mm Tube with insulating ring
4704445	45 mm Tube with insulating ring

Gynecology

Ring Applicator / OP-Laparoscope



Ordering n°	Description	WL	Ø
4704299	Ring applicator for first incision, with loading device, used with operating laparoscope	355 mm	6,0mm



Ordering n°	Description	WL	Ø
4704399	Ring applicator for second incision, with loading device, used with Trocar Sleeve	300 mm	6,5mm

Ordering n°	Description	
4704530	Loading device for ring applicators	
4704524	Cone part for ring applicators	



OP-LAPAROSCOPE

Ordering n°	Description	WL	Ø
OP10268RA	OP-Laparoscope , 0°, 16Fr Channel	268 mm	10 mm

Ordering n°	Description	
ADOP10268	Adaptor for OP-Laparoscope	

Gynecology

Uterine Manipulator



Ordering n°	Description
4704190	Uterine Manipulator, with six Adapters
consisting of:	
Ordering n°	Description
4704090	Uterine Manipulator
4704096	Adapter, Ø 8 x 80 mm
4704095	Adapter, Ø 10 x 100 mm
4704094	Adapter, Ø 3 x 45 mm
4704093	Adapter, Ø 3 x 55 mm
4704092	Short cone adapter
4704091	Long cone adapter



Gynecology

Instruments



Myoma Drill



Ordering n°	Description	Ø	WL
170-6401-330	Myoma Drill	5,0 mm	320 mm
170-6401-370	Myoma Drill	5,0 mm	370 mm



Cohen Intra Uterine Probe

Ordering n°	Description
4704199	Cohen Intrauterine probe complete
	consisting of:
4704099	Cohen Cannula
4704098	Portio Adapter Small
4704097	Portio Adapter Large



Ordering n°	Description	WL
170-5800-32	Sims Uterine Probe, rigid	320 mm
170-5801-32	Sims Uterine Probe, bendable	320 mm



Ordering n°	Description	WL
170-5802-32	Martin Uterine Probe, rigid	320 mm
170-5803-32	Martin Uterine Probe, bendable	320 mm



Ordering n°	Description	WL
170-5804-28	Collin Uterine Probe, rigid	280 mm



Ordering n°	Description
170-5006-25	Pozzi Uterine Tenaculum Forceps, 25 cm
170-5006-17	Pozzi Uterine Tenaculum Forceps, 17.5 cm
170-5002-25	Schroeder Uterine Tenaculum Forceps 25cm

Hysteroscopy

Memo

ENDOMED

