

INSUFFLATOR Highflow 45 HEAT EVAC + HEAT

INSUFFLATOR Highflow 45 EVAC + HEAT



- 6.5" Color display
- Touchscreen
- Max. flow rate 45 l / min
- Functional and user-friendly design
- CO₂ gas heating function
- Optional configurable software modules
- Smoke gas evacuation

- 6,5" Farbdisplay
- Touchscreen
- Max. Flowrate 45 l / min
- Funktionelles und anwenderfreundliches Design
- CO₂-Gaserwärmungsfunktion
- Optional konfigurierbare Software-Module
- Rauchgasabsaugung

47.1

INSUFFLATOR Highflow 45 EVAC + HEAT Set

consisting of: INSUFFLATOR Highflow 45 EVAC + HEAT (2235031), Insufflation tube, with heating element, High-Flow, 3m long, autoclavable (8170202), insufflation tube, disposable with heating element, High-Flow, with integrated hygiene filter, PACK=10 PCS, in individual sterile packs (4170502), hygiene filter, sterile PACK=10 PCS (4171.111), disposable tube set for smoke gas evacuation, sterile (PACK=10 PCS) (4170503), one-pedal footswitch (20301031) and power cable 3 m long (2440.03) 22350311

47.2

Necessary accessories:

Connecting hose CO₂ 1,5m NIST-NIST 74021038
with

Pressure reducer CO₂

DIN 477-1 74007.054

DIN EN ISO 407 74007.055

ISO 5145 74007.056

or

Connecting hose CO₂ 5,0m DIN

for central CO₂ gas supply (Air Liquide) 74021039

Connecting hose CO₂ 5,0m NF

for central CO₂ gas supply (Air Liquide) 74021040

Disposable tube set for smoke gas evacuation,

sterile (PACK=10 PCS) 4170503

Optional accessories:

Insufflation tube, disposable

with heating element, High-Flow, with integrated hygiene filter, PACK=10 PCS, in individual sterile packs 4170502

Optional software module:

Software module CAN-BUS, integrated core 2235101

Software module BABY-MODE 2235102

Software module VIDEO-DISPLAY 2235103

INSUFFLATOR Highflow 45 EVAC + HEAT Set

bestehend aus:

INSUFFLATOR Highflow 45 EVAC + HEAT (2235031), Insufflationsschlauch mit Heizspirale, High-Flow, 3m lang, autoklavierbar (8170202), Insufflationsschlauch, zum Einmalgebrauch mit Heizspirale, High-Flow, mit integriertem Hygienefilter, VE=10 ST, einzeln steril verpackt (4170.502), Hygiene-Filter, VE=10 ST, steril verpackt (4171.111), Rauch-gasabsaugung steril (4170503), Einpedal-Fußschalter (20301031) und Netzkabel 3 m lang (2440.03) 22350311

Erforderliches Zubehör:

Verbindungsschlauch CO₂ 1,5m NIST-NIST 74021038
mit

Druckminderer CO₂

DIN 477-1 74007.054

DIN EN ISO 407 74007.055

ISO 5145 74007.056

oder

Verbindungsschlauch CO₂ 5,0m DIN

für zentrale CO₂-Gasversorgung (Dräger) 74021039

Verbindungsschlauch CO₂ 5,0m NF

für zentrale CO₂-Gasversorgung (Air Liquide) 74021040

Einweg-Schlauchset Rauchgasabsaugung,

steril (VE=10 ST) 4170503

Optionales Zubehör:

Insufflationsschlauch, zum Einmalgebrauch

mit Heizspirale, High-Flow, mit integriertem Hygienefilter, VE=10 ST, einzeln steril verpackt 4170502

Optionale Software-Module:

Softwaremodul CAN-BUS, Integration in core 2235101

Softwaremodul BABY-MODE 2235102

Softwaremodul VIDEOEINBLENDUNG 2235103

Fluid Control LAP 2216

Fluid Control LAP 2216



- Effective irrigation and aspiration of fluids during laparoscopic, minimally invasive surgery
- Simple handling and straightforward unit design
- Optimum irrigation and aspiration performance
- Compatible with suction-irrigation instruments with integrated valves, particularly suitable for modular suction/irrigation handles from R. WOLF
- Extremely safe due to intelligent pressure management
- Simple attachment to irrigator stands or unit trolleys

- Effektives Spülen und Absaugen von Flüssigkeiten im Rahmen der laparoskopischen, minimal invasiven Chirurgie
- Einfaches Handling durch unkomplizierten Geräteaufbau
- Optimale Spül- und Saugleistung
- Kompatibel zu Saug-Spülinstrumenten mit integrierten Ventilen, besonders geeignet für modularen Saug-Spülhandgriff von R. WOLF
- Hohe Sicherheit durch intelligentes Druckmanagement
- Einfache Befestigung an Irrigatorständer oder Gerätewagen

FLUID CONTROL LAP 2216 Set

consisting of:

FLUID CONTROL LAP 2216 (2216001)
and power cable (2440.03) 22160011

Accessories:

Tube set with piercing connector,

(for irrigation), with luer-lock connector, autoclavable,
incl. 10 replacement membranes,

reusable for 20 reprocessing cycles 8171223

Tube set with piercing connector,

(for irrigation), with luer-lock connector,

sterile single use item, PACK=10 PCS 4171223

Tube set with Care-Lock®,

(for irrigation), sterile single use item, PACK=10 PCS 4171224

Tube set with piercing connector,

(for irrigation) with connector for suction-irrigation handle (8385.901),
incl. drain tube, sterile single use item,

PACK=10 PCS 4171225

Tube set reusable,

(vacuum tube) autoclavable 8170.401

Protective filter MSF, PACK=20 PCS **271-022-005**

Suction container PSU, 3 liter, autoclavable 8170.981

Suction container, 3 liter, single use item, PACK=2 2215.971

Holder, for fixing the suction container

on irrigator stand or MUT cart 2215.992

Universal holder, for FLUID CONTROL LAP 2216

on RIWomobil 32114605

FLUID CONTROL LAP 2216 Set

bestehend aus:

FLUID CONTROL LAP 2216 (2216001) und
Netzkabel (2440.03) 22160011

Zubehör:

Schlauchset mit Anstechdorn,

(zur Spülung), mit Luer-Lock Anschluss, autoclavierbar,
incl. 10 Ersatzmembranen,

wiederverwendbar für 20 Aufbereitungszyklen 8171223

Schlauchset mit Anstechdorn,

(zur Spülung), mit Luer-Lock Anschluss,

steriler Einmalartikel, VE=10 ST 4171223

Schlauchset mit Care-Lock®,

(zur Spülung), steriler Einmalartikel, VE=10 ST 4171224

Schlauchset mit Anstechdorn,

(zur Spülung), mit Anschlussstück für Saug-Spül-Handgriff
(8385.901), inkl. Ablaufschlauch, steriler Einmalartikel,

VE=10 ST 4171225

Schlauchset wiederverwendbar,

(Vakuumschlauch) autoclavierbar 8170.401

Schutzfilter für Gasfiltration, hydrophob, (Hygienefilter) 4171.121

Saugbehälter PSU, 3 Liter, autoclavierbar 8170.981

Saugbehälter, 3 Liter, Einmalartikel, VE= 2 Stück 2215.971

Halterung, zum Befestigen für Saugbehälter

am Irrigatorständer oder MUT-Wagen 2215.992

Universalhalterung, für FLUID CONTROL LAP 2216

an RIWomobil 32114605

47.3

marSeal5 plus

Cleaning and sterilization tray with lid



The corresponding marSeal5 plus Tray (L x W x H = 532 x 251 x 44 cm) can also be used for cleaning and sterilization. This tray can be ordered optionally under Item Number 55-803-71-04.

marSeal5 plus

Item numbers at a glance

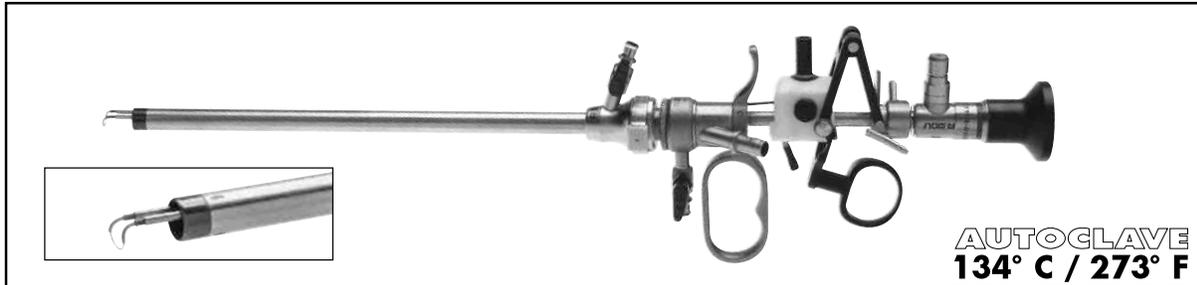
47.4

Article number	Designation
Complete instrument	
80-633-00-04	marSeal5 plus, complete, consisting of handle, tubular shaft Ø 5 mm, shaft length 370 mm, including cleaning tool and flushing adapter, without blade holder *
Individual components	
80-633-04-04	Handle marSeal5 plus
80-633-05-04	Tubular shaft marSeal5 plus, Ø 5 mm, shaft length 370 mm, consisting of outer and inner shaft, including cleaning tool, without blade holder *
Consumables	
80-633-09-04	Blade holder for marSeal5 plus, 370 mm, sterile, sales unit = 10 pieces
80-633-11-04	Blade holder for marSeal5 plus, 370 mm, non-sterile, sales unit = 10 pieces
Cleaning and reprocessing tools	
80-633-12-04	Cleaning tool for marSeal5 plus
80-633-13-04	Rinsing adapter for marSeal5 plus
55-803-71-04	Cleaning and sterilization tray for marSeal5 plus

* Blades have to be ordered separately.

RESECTION MASTER
with automatic chip aspiration

RESECTION MASTER
mit automatischer Chip-Absaugung



Charr., Kennfarbe Fr., colour code	distales Ende distal tip	Dauerspül-Außenschaft, gerade, "E-line" Material: Titan / Edelstahl Continuous-flow outer sheath, straight, "E-line" material: titanium / stainless steel	Obturator Obturator	Elektroden Electrodes
Schaft Sheath				
9 mm 27 Charr. / Fr. schwarz / black		8659.071	8659.175	siehe Seite see page E 127 / E 128

Arbeits-Element, "E-line" Working element, "E-line"	Griff-Varianten Handle type	schneidend cutting action	Type Type
mit integriertem Impulsgeber für Absaugung im Kanal, mit distaler Kunststoff-Isolation with integrated pulse generator control for aspiration, with distal plastic insulation  Schnitt erfolgt durch Federdruck Spring-assisted cutting action	geschlossen / closed	passiv / passive	8659.2351

Optik Telescope	Ø	Blickrichtung Viewing direction		
	3.3 mm	30°	8656.422	

Sterile single use tube set for RESECTION PUMP 2228
consisting of: Control tube, irrigation tube with non-return valve, chip aspiration tube with non-return valve and pump tube
(10 PCS., individually sterile packed) 4170.2228

Recommended light cable:

Fiber light cable bndI, Ø 2.5 mm, 2.3 m long, consisting of:
Fiber light cable (80662523), adapter projector-side (8095.07) and adapter endoscope-side (809509) 806625231

For sterilising:

Container (wxhxd) 400x60x200mm
inner dimensions (wxhxd): 400x57x200mm,
outer dimensions (BxHxT): 466x77x266mm 33022

Steriles Schlauchset zum Einmalgebrauch an RESECTION PUMP 2228
bestehend aus: Steuerschlauch, Spülschlauch mit Rückschlagventil, Chip- absaugeschlauch mit Rückschlagventil und Pumpenschlauch
(10 Stück, einzeln steril verpackt) 4170.2228

Empfohlenes Lichtleitkabel:

Fiber Lichtleiter kpl, Ø 2,5 mm, 2,3 m lang, bestehend aus:
Fiber Lichtleiter (80662523), Adapter projektorseitig (8095.07) und Adapter endoskopseitig (809509) 806625231

Zur Aufbereitung:

Behälter (BxHxT) 400x60x200mm
Innenmaße (BxHxT): 400x57x200mm,
Außenmaße (BxHxT): 466x77x266mm 33022

HF Anschlusskabel siehe Seite / HF connecting cable see page E 143.

Electrodes

for RESECTION MASTER
with automatic chip aspiration

Elektroden

für RESECTION MASTER
mit automatischer Chip-Absaugung

für Dauerspül-Schaft for continuous-irrigation sheath	Bügel Loop		27 Charr. / Fr.
Schneide-Elektrode, monopolar Cutting electrode, monopolar 	0.3 mm	Gabel Branches	rot / red
			8659.161
Vaporisations-Elektrode, tonnenförmig, monopolar Vaporisation electrode, barrel-shaped, monopolar 	-	Gabel Branches	blau / blue
			8659.162
Haken-Elektrode, monopolar und bipolar Hook electrode monopolar and bipolar 	-	Gabel Branches	rot / red
			8659163
		Stiel Stem	rot / red

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Protective sterilization sleeve

for a maximum of 5 resection or vaporisation electrodes, or urethrotome knives,
outer Ø 20 mm, length 328 mm 8428.901

Sterilisations-Schutzhülse

zur Aufnahme von max. 5 Resektions- oder Vaporisations-Elektroden, oder Urethrotommesser,
Außen-Ø 20 mm, Länge 328 mm 8428.901

Disposable Electrodes

for RESECTION MASTER
with automatic chip aspiration

Einmalgebrauch-Elektroden

für RESECTION MASTER
mit automatischer Chip-Absaugung

für Dauerspül-Schaft for continuous-irrigation sheath	Bügel Loop		27 Charr. / Fr.	47.9
Schneide-Elektrode , bipolar, VE = 3 Stück, einzeln steril verpackt Cutting electrode , bipolar, PACK= 3 PCS., packed singly, sterile 	0.25 mm	Gabel Branches	bleu / azul	4659.1613
		Stiel Stem	bleu / azul	
Koagulations-Elektrode , bipolar, VE = 3 Stück, einzeln steril verpackt Coagulation electrode , bipolar, PACK= 3 PCS., packed singly, sterile 	-	Gabel Branches	bleu / azul	4659.1623
		Stiel Stem	bleu / azul	

RESECTION PUMP 2228

Microprocessor controlled high-power chip aspiration pump with clear LCD display

RESECTION PUMP 2228

microprozessorgesteuerte Hochleistungs-Chipabsaugpumpe mit übersichtlicher LCD-Anzeige



A new, extremely effective pump unit with integrated pulse aspiration facilitates automatic chip aspiration. The very short aspiration pulse that can be adjusted in 3 levels, restricts the loss of fluid to a minimum, so that collapse of the cavity is effectively prevented.

Ein neues, höchst effektives Pumpenaggregat mit integrierter Impulsabsaugung ermöglicht die automatische Chip-Absaugung. Der extrem kurze Absaugimpuls beschränkt den Flüssigkeitsverlust auf ein (in 3 Stufen vorwählbares) Minimum, wodurch ein Kollabieren des Cavums wirkungsvoll verhindert wird.

RESECTION PUMP 2228

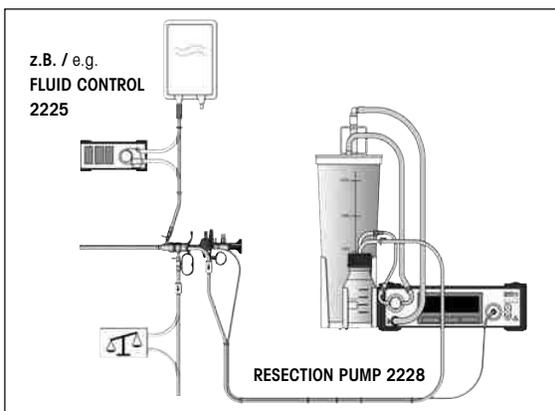
suction pump bndl

consisting of:

RESECTION PUMP 2228 (2228.001), bottle holder cpl. (64030.125 and 64031.381), tube set RESECTION PUMP 2228, steril (4170.2228 / PACK=10 PCS), overflow protection/bacteria filter (077.0571 / for single use, PACK=10 PCS), hygiene-filter,steril (17575-K / PACK=10 PCS), chip collecting container (2228.801) with tube insert (2228.802), secretion container 2000 ml, autoclavable (8170.6551) with lid (8170.6552), sound absorber (35100.115 / PACK= 3 PCS), connection tube (8170.6554) and power cable (2440.03) 2228.0011

also:

Unit cart, 560 x 560 x 800 mm,
4 antistatic castors, 2 with brake 31115.001



RESECTION PUMP 2228

Saugpumpe kpl

bestehend aus:

RESECTION PUMP 2228 (2228.001), 47.7 kpl. (64030.125 und 64031.381), Schlauchset RESECTION 47.5, steril (4170.2228 / VE=10 ST), 47.6 Überflutschutz/Bakterienfilter (077.0571 / Einmalartikel, VE=10 ST), Hygienefilter, steril (17575-K / VE=10 ST), Chip-Auffangbehälter (2228.801) mit Rohreinsatz (2228.802), Sekretbehälter 2 L, autoklavierbar (8170.6551) mit Deckel (8170.6552), Schalldämpfer (35100.115 / VE=3 ST), Verbindungsschlauch (8170.6554) und Netzkabel (2440.03) 2228.0011

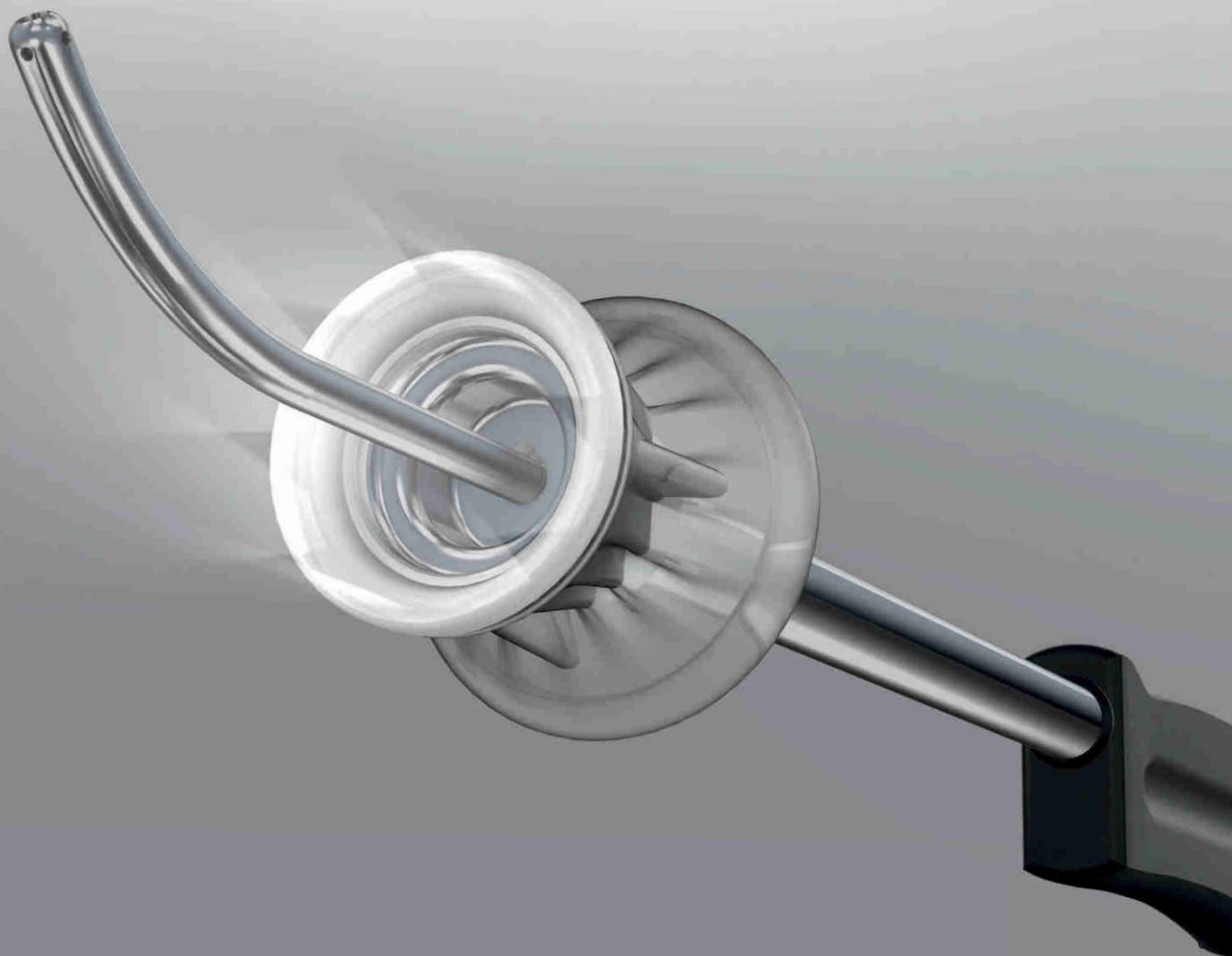
hierzu:

Gerätewagen, 560 x 560 x 800 mm,
4 antistatische Rollen, 2 feststellbar 31115.001

Das RESECTION PUMP System kann mit der Spülpumpe FLUID CONTROL 2225 kombiniert werden.

The RESECTION PUMP System can be combined with Irrigation Pump FLUID CONTROL 2225.

Safety in a new light



SecuFIX Uterus Manipulator

Pioneering System with
Colpotransillumination and Vacuum Fixation

Katalogo psl. 8

The development of patient-friendly, minimally invasive hysterectomy techniques and the associated good results, now mean that hysterectomy can today be carried out laparoscopically in many cases.

The new SecuFix Uterus Manipulator defines new benchmarks for safety. The atraumatic fixation of the uterus using vacuum aspiration and "Colpotransillumination", i.e. the option of visualizing tissue using distal, annular illumination for the cervical cap are the significant new product features. They are important factors for an optimum surgical result and permit compliance with oncological criteria, e.g. the avoidance of intra-peritoneal tumor cell dislocation.

All good things come in threes

SecuFix has a modular structure made of just three parts – a positive feature for handling and cost-effectiveness.

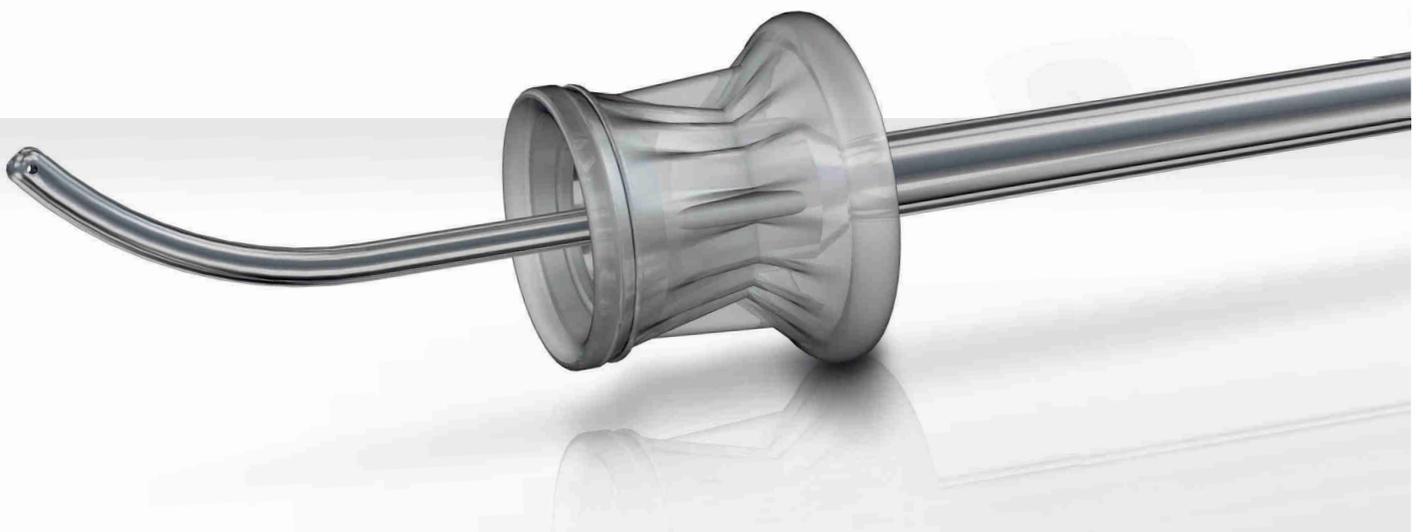
- Uterus Manipulator
- Uterus probe with longitudinal scale
- Colpotransilluminator

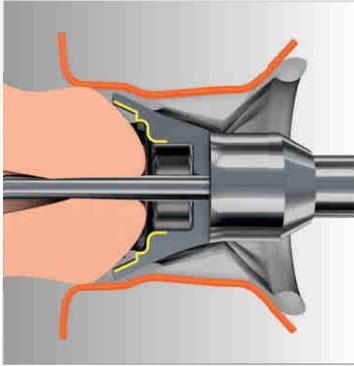
The Colpotransilluminator is the ideal operating platform

- Optimum delimitation between cervix and vagina
- Good visualization of the fornix

Stability means control

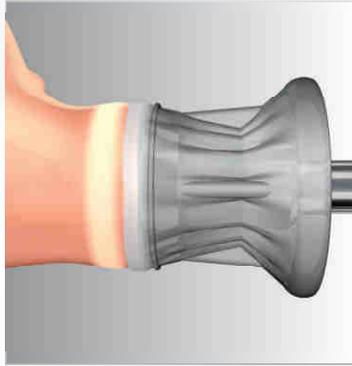
The stable design makes the SecuFix Uterus Manipulator a robust instrument which allows the surgeon to move the uterus in any direction required.





**ONE SIZE
FITS ALL** 

The conical shape of the manipulator dome and the gradations in the cap itself means that portios of all sizes can be accommodated. The elastic vaginal cuff guarantees an optimum seal for the vagina and hence a stable pneumoperitoneum through all phases of the intervention.



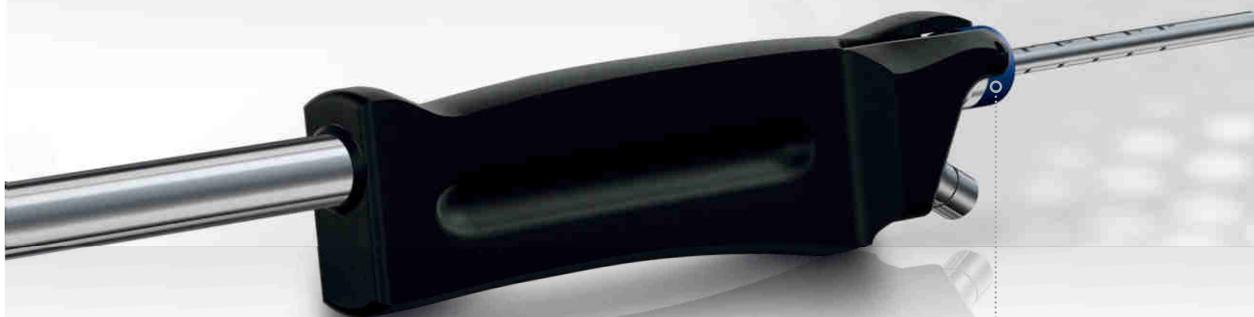
 **COLPO
TRANSILLUMINATOR**

The annular illumination provides optimum visualization of the cutting edge and at the same time serves as supporting illumination while the manipulator is positioned in the vagina.



 **VACUUM
FIXATION**

The aspiration in the uterus and in the cervix permits atraumatic and secure fixation. This avoids intraperitoneal cell dislocation.

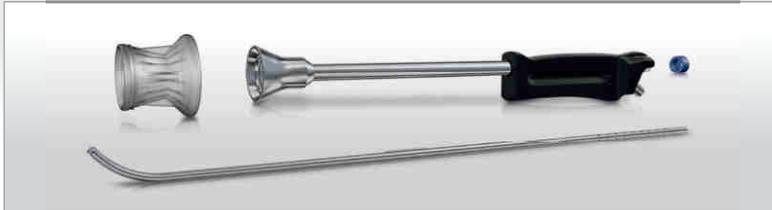


The longitudinal scale of the uterus probe means that the probe can be adapted to different cervix lengths with minimum cervical dilatation.



SecuFix Uterus Manipulator

Ordering data



SecuFix Uterus Manipulator Set

Comprising: **SecuFix Uterus Manipulator** (8370701), **SecuFix Uterus Probe with longitudinal scale** (8370702), **SecuFix Colpotransilluminator, sterile** (pack of 10 sets, packed singly, sterile, 41708370), **cleaning brush** (6.05), **cleaning brush** (6.09), **seal cap** (pack of 10, 89.02) 8370701 1

SecuFix Colpotransilluminator, sterile

(pack of 10 sets, packed singly, sterile). Set includes: Colpotransilluminator and vacuum tube (with nonreturn valve, suction connector, Y-shaped adapter for use with a suction instrument on the same suction unit, suction clamp), single-use product **41708370**

Accessories



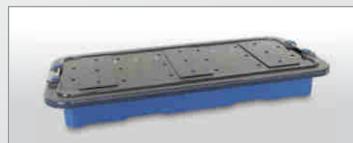
Uterus probe after Sims ... 8365.00



Fiber light cable
Fiber bundle Ø 3.5 mm
(color marking orange),
length 2.3 m 806635231



Rinsing tube
for machine cleaning,
length 600 mm 163915



RIWO System Tray
Instrument container, inside
dimensions (L x W x H):
500 x 200 x 60 mm,
steam sterilizable 38201.586

47.8

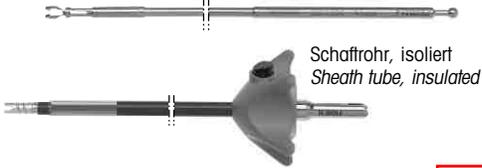


ERAGON *modu blades*

Modular "Metzenbaum" Scissors with single-use blades 5.5 mm

ERAGON *modu blades*

Modulare "Metzenbaum"-Schere mit Einmal-Aufsatz 5,5 mm

Innenteil / Jaw insert	Zugstange / Control rod						Handgriff / Handle	Komplett-Instrument • Innenteil • Schaftrohr • Handgriff Complete instrument • Jaw insert • Sheath tube • Handle
	NL / WL 260 mm	Schaftrohr Sheath tube	NL / WL 330 mm	Schaftrohr Sheath tube	NL / WL 450 mm	Schaftrohr Sheath tube		
 MTL / JL 18 mm*	 Schaftrohr, isoliert Sheath tube, insulated						 HF / mono	ohne Sperre, drehbar without locking mechanism, rotatable
Typen / Types	8392934	8392935	8393934	8393935	8394934	8394935	83930073	
	4393.040	●	●				●	83920407
Scherenaufsatz „Metzenbaum“ Einmalartikel, VE=10 ST, einzeln steril verpackt Scissors insert „Metzenbaum“ , single use article, PACK=10 PCS, sterile, individual packaging	4393.040			●	●		●	83930407
	4393.040					●	●	83940407

* JL = Jaw length when jaws closed (approximate measurements)

* MTL = Maulteillänge bei geschlossenem Maulteil (gerundete Angaben)

ERAGON <i>axial</i>	Handgriff / Handle	Typen / Types
Alle Maulteile und Schaftrohre sind ebenfalls mit ERAGONaxial kombinierbar. All jaw inserts and sheaths can also be combined with ERAGONaxial .	 HF / mono	
	ohne Sperre, drehbar without locking mechanism, rotatable	83930083

Optional:

Knob attachment,

ERAGON axial autoclavable 8988



Optional:

Drehradaufsatz

ERAGON axial, autoklavierbar 8988

THE BEST OF BOTH WORLDS

Our popular modular "Metzenbaum" Scissors provide an effective combination of single-use and reusable components:

These scissors offer the outstanding cutting quality of single-use scissors, but the low proportion of disposable material makes these scissors much more cost-effective than single-use scissors. Insulation extending over the joint mechanism also offers additional safety, e.g. for dissection close to organs with monopolar HF current. The reusable shaft and handle guarantees high stability and long life. They also bring about a major reduction in running costs.



HF connecting cable see page BDE 163.

THE BEST OF BOTH WORLDS

Unsere beliebte modulare "Metzenbaum"-Schere ist eine sinnvolle Kombination aus Einweg- und Mehrwegkomponenten:

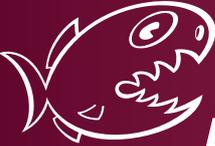
Sie bietet die hervorragende Schneidequalität einer Einwegscheren, ist durch den geringen Einweganteil aber wesentlich ökonomischer als diese. Eine bis über die Gelenkmechanik reichende Isolation bietet dabei zusätzliche Sicherheit z.B. bei der organnahen Präparation mit monopolarer HF-Strom. Durch die wiederverwendbaren Trägerkomponenten, die höchste Stabilität und Lebensdauer garantieren, werden laufende Kosten extrem reduziert.

HF-Anschlusskabel siehe Blatt BDE 163.

5

A new experience
of speed



 **Piranha**

Laser Enucleation System

Katalogo psl. 13



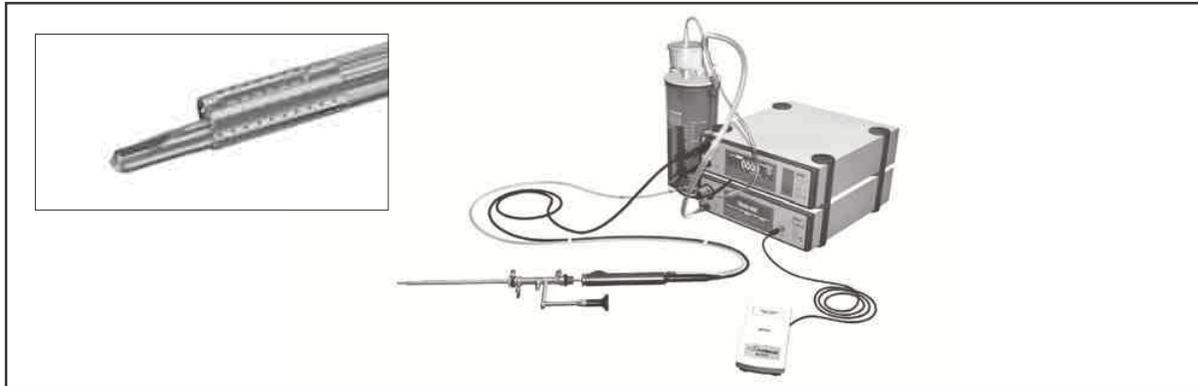
Tissue Morcellator

for morcellation after laser enucleation
of the prostate



Gewebe-Morcellator

zur Morcellation nach Laser-Enukleation
der Prostata



4

- Enucleation and morcellation without sheath change
- Reduce operating time and costs
- High cutting speed due to oscillating cutting action
- No "Ping-Pong" effect
- Intuitive operation of the instruments and devices

"PIRANHA" suction pump bndl

Suction pump for continuous aspiration of irrigation fluid and enucleated tissue

comprising:

"PIRANHA" suction pump, microprocessor controlled high-performance suction pump with LCD display, 100 - 240 V a.c., 50 / 60 Hz (2208001), foot switch (2030108), bottle holder (64031.381), sound absorber (pack of 10 / 35100115), vacuum tube (8170.6554), bacteria filter (pack of 10 / 007.0571), secretion container 2000 ml (8170.655), power cable (2440.03)..... 22080019

Disposable tube set (pack of 10)..... 41702208
Disposable tissue collecting container (pack of 10)..... 007.0562
optional: Secretion container 3000 ml..... 8170.981

Power Control generator for motor handle
50/60 Hz, 100-240 V a.c. 2303.001
Power cable 2440.03

Power Stick M 4-handle
motorised handle (8564.021), with connecting cable (8564.851), sealing-bushing - open (15178145), max. 6000 rpm..... 8564122

Rotation morcellator, single use,
Ø 4,75 mm, WL 335 mm, (pack of 3), packed singly, steril consisting of: Outer and inner blade 49700113

Rotation morcellator for morcellator telescopes of other manufacturer single use, Ø 4,75 mm, WL 385 mm, (pack of 3), packed singly, steril comprising: Outer and inner blade 49700103

Rotation morcellator, re-usable,
Ø 4.75 mm, WL 350 mm
comprising: Outer and inner blade 8970.011

Rotation morcellator for morcellator telescopes of other manufacturer re-usable, Ø 4.75 mm, WL 385 mm consisting of: Outer and inner blade 8970010

- Enukleation und Morcellation ohne Schaftwechsel
- Verkürzung der Operationszeit und Reduzierung der Gesamtkosten
- Hohe Schnittgeschwindigkeit durch oszillierende Schneidbewegung
- Kein störender "Ping-Pong" Effekt
- Intuitive Bedienung der Instrumente und Geräte

"PIRANHA" Saugpumpe kpl

Saugpumpe zur kontinuierlichen Aspiration von Spülflüssigkeit und abgetrennten Gewebeteilchen

bestehend aus: "PIRANHA" Saugpumpe, mikroprozessorgesteuerte Hochleistungsabsaugpumpe mit LCD-Anzeige, 100 - 240 V~, 50 / 60 Hz (2208001), Fußschalter (2030108), Flaschenhalter (64031.381), Schalldämpfer (VE = 3 Stück) (35100.115), Vakuumschlauch (8170.6554), Bakterienfilter (VE = 10 Stück, 007.0571), Sekretbehälter 2000 ml(8170.655), Netzkabel (2440.03) 22080019

Einmalgebrauch-Schlauch-Set (VE = 10 Stück) 41702208
Einweg-Gewebe-Auffangbehälter (VE = 10 Stück) 007.0562
optional: Sekretbehälter 3000 ml..... 8170.981

Power Control Generator für Motorhandgriff
50 / 60 Hz, 100 - 240 V a.c. 2303.001
Netzkabel 2440.03

Power Stick M 4 Handgriff
Motorhandgriff (8564.021), mit Anschlusskabel (8564.851), Dichteinsatz - offen (15178145), max. 6000 U / min 8564122

Rotations-Morcellator, Einmalgebrauch,
Ø 4,75 mm, NL 335 mm, (VE = 3 St.), einzeln steril verpackt bestehend aus: Außen- und Innenmesser 49700113

Rotations-Morcellator für Morcellator-Optiken anderer Hersteller Einmalgebrauch, Ø 4,75 mm, NL 385 mm, (VE = 3 St.), einzeln steril verpackt 49700103

Rotations-Morcellator, wiederverwendbar,
Ø 4,75 mm, NL 350 mm
bestehend aus: Außen- und Innenmesser 8970.011

Rotations-Morcellator für Morcellator-Optiken anderer Hersteller wiederverwendbar, Ø 4,75 mm, NL 385 mm bestehend aus: Außen- und Innenmesser 8970010