

Large Monopolar Resectoscope for Optics 4 mm

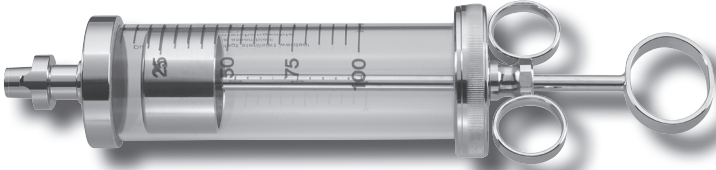


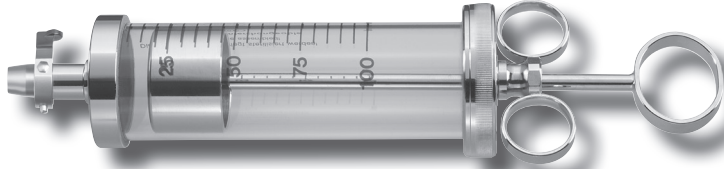
Working elements active and passive for resectoscopes 24 – 28.5 Fr. / Charr.

<i>Working element, active cutting</i>	<i>Handle type</i>	<i>Ordering no.</i>
	<i>Handle and thumb ring closed</i>	RC040-201
<i>Working element, passive cutting</i>	<i>Handle type</i>	<i>Ordering no.</i>
	<i>Handle and thumb ring closed</i>	RC040-101

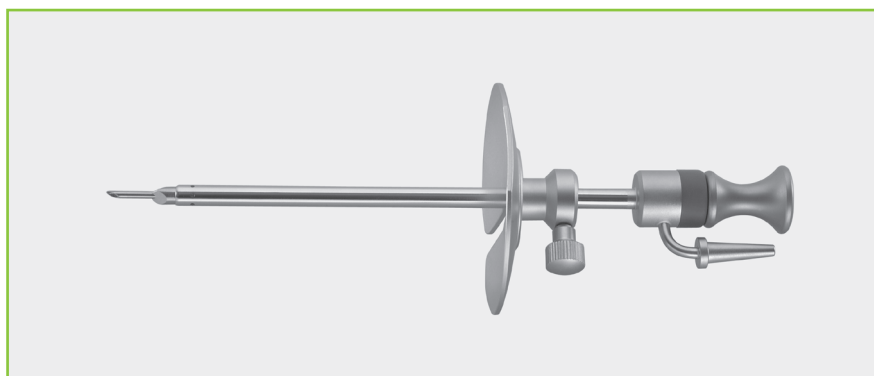
Evacuator and Bladder Syringes

Description		Ordering no.
Ellik evacuator complete with sheath connection and locking device 		RC300-150
Sheath connection with locking device, only		RC300-160
Sheath connection with clicksystem		RC300-165
Sheath connection, only		RC300-170
Glass bowl, only		RC300-175
Suction bulb, only		RC300-180

Description	Size	Ordering no.
Bladder syringe with adaptor 	75 ml	RC300-200
	100 ml	RC300-210
	150 ml	RC300-220

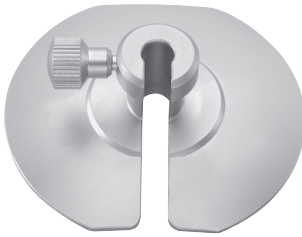
Description	Size	Ordering no.
	150 ml	RC300-235
	200 ml	RC300-200

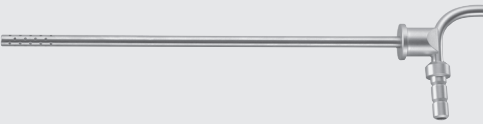
Suprapubic Trocar Set, RC300-300



A suprapubic trocar set consists of:

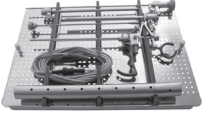
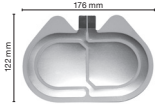
Trocar sleeve 16 Fr. / Charr. with Pressure measuring channel
Stabilisation disc
Trocar with cannula tip

Description		Ordering no.
Trocar with cannula tip		RC300-302
Trocar sleeve 16 Fr. / Charr. with pressure measuring channel		RC300-306
Stabilisation disc with lateral opening		RC300-307

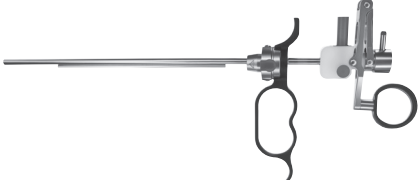
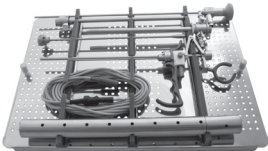
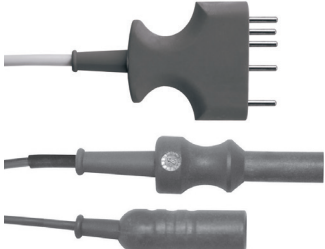
Description (optional)		Ordering no.
Trocar with pyramidal tip		RC300-301
Aspiration cannula		RC300-303
Overflow cannula for pressure stabilisation		RC300-304
Guide sleeve with lateral opening, for the insertion of a suprapubic balloon-catheter		RC300-305

Recommended for the use in combination with sheaths **without** continuous flow option during a TURP.

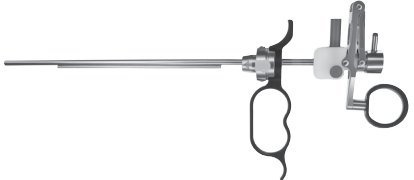
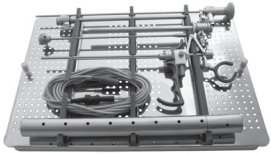
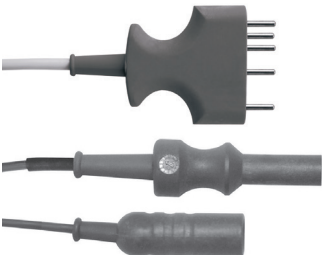
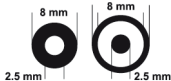
**Monopolar Resectoscope Set *Large*, 24/26 Fr./Charr.
with continuous flow; Click / Bayonet System, rotatable yellow**

Description		Ordering no.
	Optic 4 mm, 30°, WL 302 mm	EU140-030
	Monopolar working element, passive cutting	RC040-101
	Inner sheath 24 Fr./Charr., Click / bayonet system, rotatable colour code yellow	RC260-101
	Outer sheath 26 Fr./Charr., without standard obturator, hole perforation all around, colour code yellow	RC260-111
	Standard Obturator 24/26 Fr./Charr.	RC240-121
	Loop electrode 24 Fr./Charr., angled 30° backwards, colour code yellow	RC240-300
	Loop electrode, angled colour code blue	RC240-305
	Rollerball electrode 24 Fr./Charr., Ø 5 mm colour code yellow	RC240-320
	Protecting sleeve for the sterilisation and storage of electrodes, curettes and knives	RZ010-006
	Tray insert for resectoscopy, 370 x 255 x 45 mm	RC300-100
	HF-monopolar cable for resectoscope, 3 m SDS Plug	90-0311
	Gel. neutral electrode, split, disposable, 110 cm², 50 pcs.	90-0312
	Cabel for neutral electrode, 3 m	90-0313

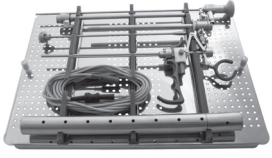
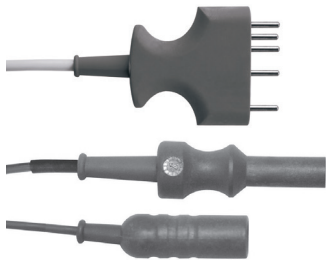
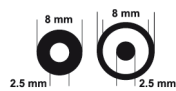
Bipolar Resectoscope Set *Large* 24/26 Fr./Charr.
with continuous flow, Click / Click System, rotatable, purple

Description		Ordering no.
	Optic 4 mm, 30°, WL 302 mm	EU140-030
	Bipolar working element, passive cutting	RC040-100
	Inner sheath 24 Fr./Charr., rotatable, click system, without standard obturator, colour code purple	RC260-102
	Outer sheath continuous flow without standard obturator, 26 Fr./Charr., hole perforation all around, colour code purple	RC260-112
	Standard obturator 24/26 Fr./Charr., Click System, colour code purple	RC240-122
	Loop electrode, 24 Fr./Charr., angled 30° backwards colour code blue/yellow	RC240-202
	Loop electrode Pi-Cut, 24 Fr./Charr., 90°, colour code blue / yellow	RC240-212
	Rollerball electrode, 24 Fr./Charr., Ø 5 mm, colour code blue / yellow	RC240-216
	Protecting sleeve for the sterilisation and storage of electrodes, curettes and knives	RZ010-006
	Tray insert for resectoscopy, 370 x 255 x 45 mm	RC300-100
 	HF bipolar connecting cable for RUDOLF resectoscopes, SDS plug, max. 0.8 kVp, 4.5 m	90-0221

Bipolar Resectoscope Set *Medium* 19/22 Fr./Charr.
with continuous flow, Click / Click System, rotatable, turquoise

Description		Ordering no.
	Optic 2.9 mm, 30°, WL 302 mm	EU129-030
	Bipolar working element, passive cutting, click system, for optic 2.9 mm, handle and thumb ring closed	RC029-019
	Inner sheath 19 Fr./Charr., rotatable, without standard obturator, click/click system, colour code turquoise	RC220-102
	Outer sheath continuous flow, 22 Fr./Charr., without standard obturator, hole perforation all around, colour code turquoise	RC220-112
	Standard obturator 19/22 Fr./Charr., click/click system, colour code turquoise	RC190-122
	Loop electrode 19 Fr./Charr., angled 30° backwards, colour code white/blue	RC190-200
	Loop electrode 19 Fr./Charr., 90° colour code white/blue	RC190-205
	Rollerball electrode 19 Fr./Charr., colour code white/blue	RC190-215
	Protecting sleeve for the sterilisation and storage of electrodes, curettes and knives	RZ010-006
	Tray insert for resectoscopy, 370 x 255 x 45 mm	RC300-100
 	HF bipolar connecting cable for RUDOLF resectoscopes, SDS plug, max. 0.8 kVp, 4.5 m	90-0221

Bipolar Resectoscope Set *Mini* 17.5/18.5 Fr./Charr.
with continuous flow, Click / Click System, rotatable, green

Description		Ordering no.
	Optic 2.9 mm, 30°, WL 302 mm	EU129-030
	Bipolar working element, passive cutting	RC029-018
	Inner sheath 17.5 Fr./Charr., rotatable, click / click system, without standard obturator, colour code green	RC180-102
	Outer sheath 18.5 Fr./Charr., without standard obturator, hole perforation all around	RC180-112
	Standard Obturator 17.5 / 18.5 Fr. / Charr. click/click sytem, colour code green	RC170-122
	Loop electrode, 30°, 17.5 Fr. / Charr., colour code green	RC170-200
	Rollerball electrode, 17.5 Fr. / Charr., Ø 2 mm, colour code green	RC170-215
	Protecting sleeve for the sterilisation and storage of electrodes, curettes and knives	RZ010-006
	Tray insert for resectoscopy, 370 x 255 x 45 mm	RC300-100
 	HF bipolar connecting cable for RUDOLF resectoscopes, SDS plug, max. 0.8 kVp, 4.5 m	90-0221



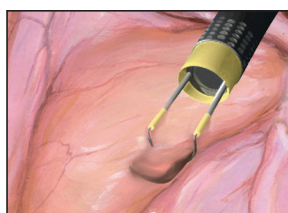
90-0222

- The SmartDevice System detects and identifies the connected instrument. It automatically adjusts the appropriate operating modes and output parameters to the connected instrument.
- The SpectrumResult solution maintains the output settings so as to obtain the desired effect of diathermy, regardless of the surgical conditions.
- 10-inch InTouch Screen has integrated brightness adjustment and a choice of graphic versions of the screen (light and dark skins).
- New specialist modes are adapted to specific application in urology, arthroscopy and endoscopy.

- Simple software updates via USB.
- Communication with the user in different languages. Voice Communication commands inform about the diathermy operating status.
- Universal SDS outputs allow the use of monopolar and bipolar instruments in the same output.



Urology



URO CUT
Monopolar cutting in liquid for urological procedures.



URO COAG
Monopolar coagulation in liquid for urological procedures.

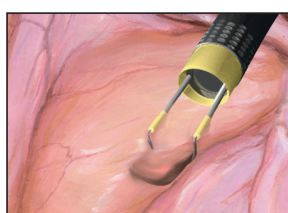


URO BI-CUT
Bipolar cutting in liquid for urological procedures.



URO BI-COAG
Bipolar coagulation in liquid for urological procedures.

Hysteroscopy

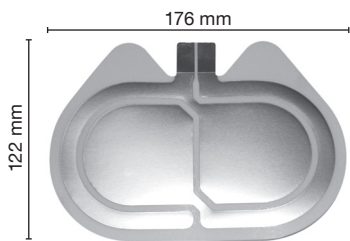


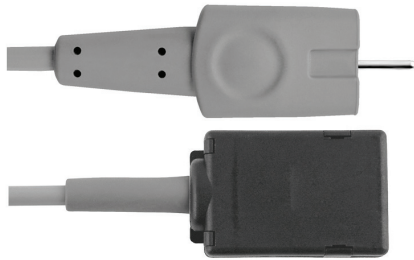
HYSTERO CUT
Monopolar cutting in liquid for gynaecological procedures.



HYSTERO COAG
Monopolar coagulation in liquid for gynaecological procedures.

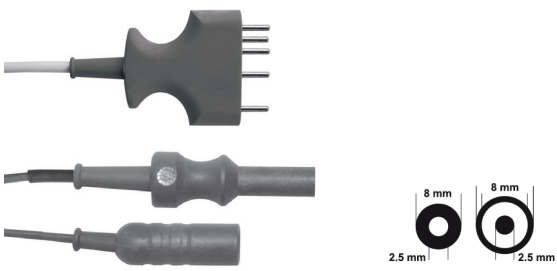
Model	Diameter	Length	Ordering no.
Monopolar cable for resectoscopy, 2 mm female, SDS plug 	3 mm	3 m	90-0311

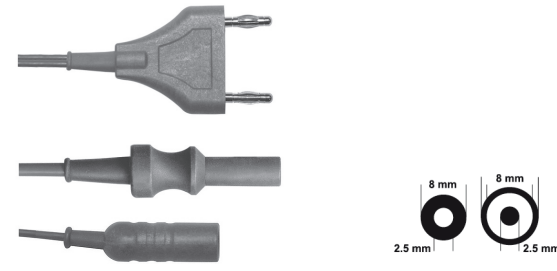
Model	Length	Sales unit	Ordering no.
Disposable neutral electrode EMED SAFE hydrogel, split, for adults and children, 110 cm ² , 50 pcs. 	176 x 122 mm	10 x 5 pieces	90-0312

Model	Plug	Length	Ordering no.
Cable for disposable neutral electrode 	EU 6.3 mm	3 m	90-0313

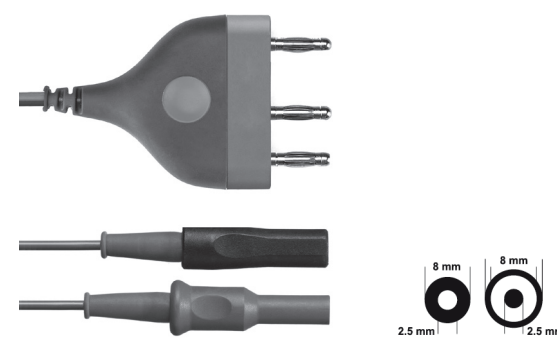
Model	Plug	Length	Ordering no.
2-button footswitch 	6-pin 	5 m	90-0223



Model	Description	Ordering no.
	HF bipolar connecting cable for RUDOLF resectoscopes, SDS plug, max. 0.8 kVp, 4.5 m	90-0221

Model	Description	Ordering no.
	HF bipolar connecting cable for RUDOLF resectoscopes, 2-Pin flat plug, max. 0.8 kVp, 4.5 m	HF310-183

Model	Description	Ordering no.
	HF bipolar cable for RUDOLF resectoscopes, for ERBE VIO 300D generator, max. 1 kVp, 4.0 m	90-0317

Model	Description	Ordering no.
	HF-bipolar cable for RUDOLF resectoscopes, for BOWA ARC 400 generator, max. 1 kVp, 4.5 m	90-0403



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