

Оборудование для полипэктомии CrossSnare, ResectionMaster, SnareInflator, MANTA, ICUS, OCTOPUS, KOALA, FLAMINGO

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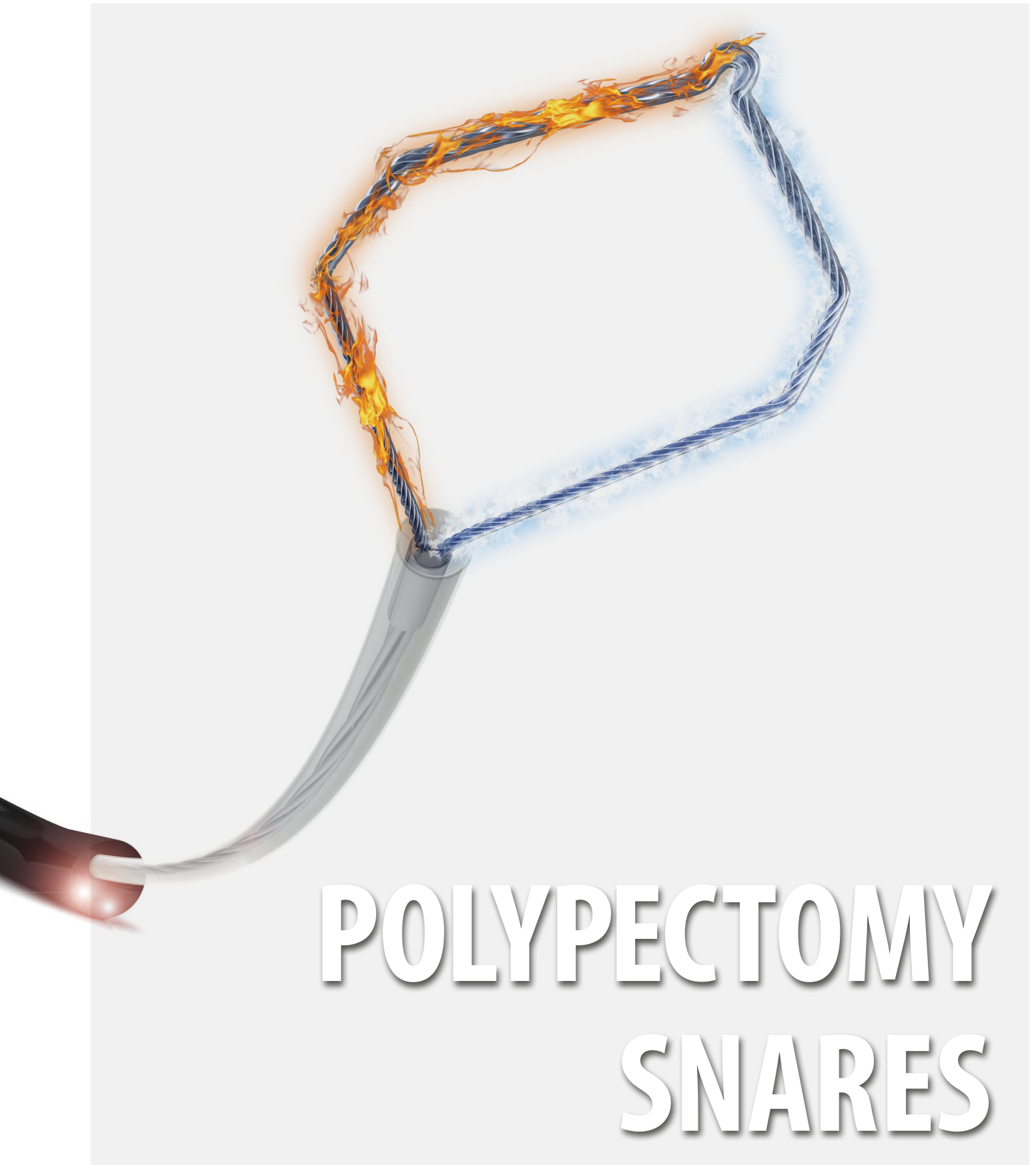
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POLYPECTOMY SNARES

Polypectomy



Cold polyp resection
in a new dimension

CrossSnare ZERO

The new dedicated cold snare



Perfect resection thanks to unique tube design
Multiple snare diameters for diminutive polyps
Optimal for the implementation of the ESGE guideline*

* Ferlitsch Monika et al.: „Colorectal polypectomy and endoscopic mucosal resection (EMR): European Society of Gastrointestinal Endoscopy (ESGE) Clinical Guideline“, Endoscopy 2017.

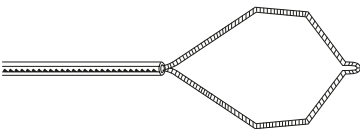
Polypectomy

Great effect on small polyps

Less effort and perfect cutting performance - that's what CrossSnare ZERO offers you thanks to its unique reinforced spiral tube design.

Equipped with extra thin cutting wire and available in two different sizes, CrossSnare ZERO is the perfect choice for polyps up to 9 mm and supports you optimally in implementing the ESGE guideline*.

CrossSnare ZERO Polypectomy snares for cold snaring



Product Code	Order No.	Characteristics	ø Snare	Length	ø Working Channel	Unit
POL1-Z2-07-23-220	502569	Kite, CWT	7 mm	220 cm	2,8 mm	10
POL1-Z2-12-23-220	502570	Kite, CWT	12 mm	220 cm	2,8 mm	10

Polypectomy



More than just a cold snare - a hybrid comprising HOT and COLD

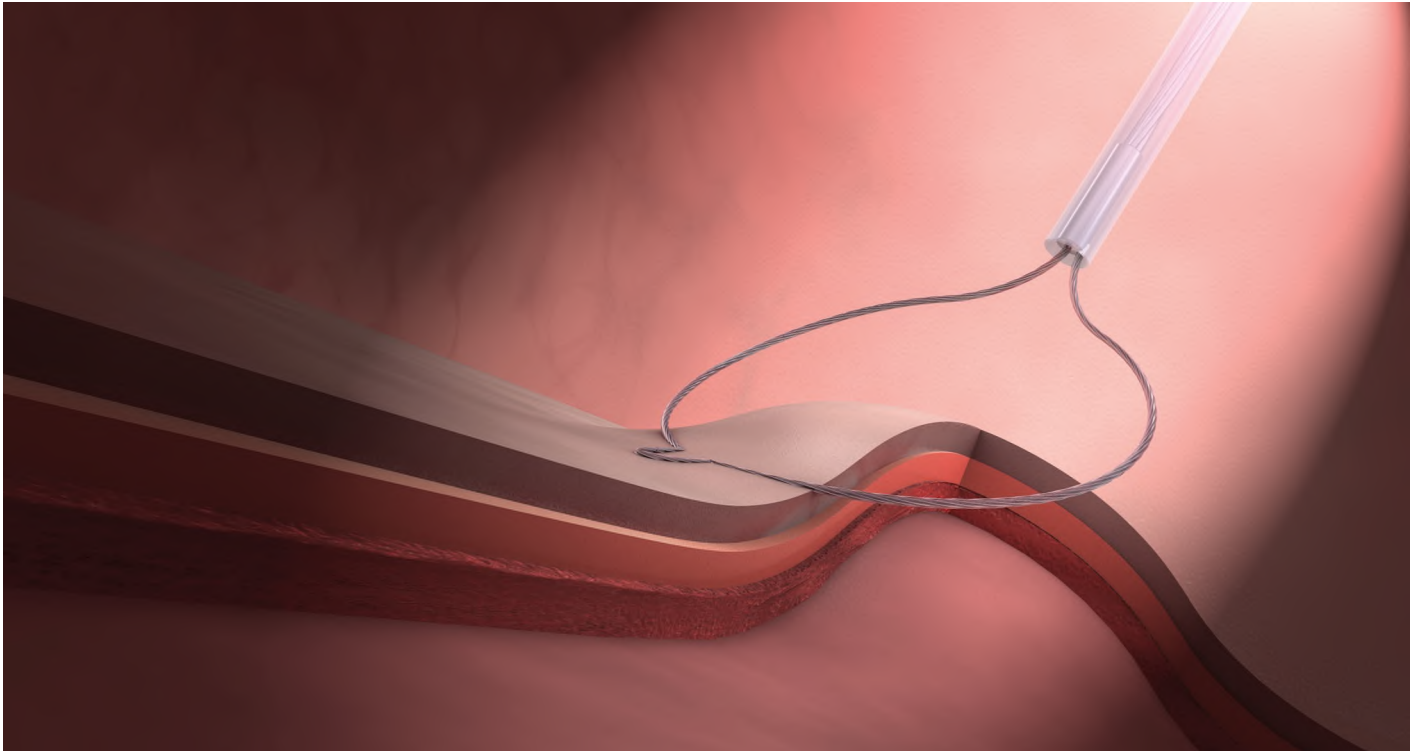
Over 90% of all polyps are smaller than 10 mm. Especially a number of small, flat lesions in the caecum or right colon constitute special challenges for the instrumentation. CrossSnare is the first hybrid snare that has been specially developed for the majority of polyps of clinical relevance in

terms of ablation. The large opening angle, even if the snare is partially retracted, ensures optimal snare adjustment to match the size of the polyps between 3 mm and 15 mm. Compacted Wire Technology provides tissue-sparing cutting properties - both with and without HF current.

CrossSnare Polypectomy snares for Cold and HF snaring

	Product Code	Order No.	Characteristics	ø Snare	Length	ø Working Channel	Unit
	POL1-X1-10-23-220-OL	502308	Kite, CWT	10 mm	220 cm	2,8 mm	10
	POL1-X1-15-23-220-OL	502309	Kite, CWT	15 mm	220 cm	2,8 mm	10

Polypectomy



Compacted Wire Technology (CWT)

Compacted Wire Technology combines the benefits of a mono-filament snare with those of a braided snare:

- ✓ Easier positioning with flat lesions
- ✓ Sparing tissue ablation

Polypectomy snares (CWT)



	Product Code	Order No.	Characteristics	ø Snare	Length	ø Working Channel	Unit
	POL1-B1-10-23-220-OL	501891	Convex	10 mm	220 cm	2,8 mm	10
	POL1-B1-15-23-220-OL	501207	Convex	15 mm	220 cm	2,8 mm	10
	POL1-B1-20-23-220-OL	502307	Convex	20 mm	220 cm	2,8 mm	10
	POL1-B1-30-23-220-OL	501208	Convex	30 mm	220 cm	2,8 mm	10
	POL1-B1-10-23-260-OL	502529	Convex, balloon enteroscopy	10 mm	260 cm	2,8 mm	10
	POL1-B1-15-23-260-OL	502530	Convex, balloon enteroscopy	15 mm	260 cm	2,8 mm	10
	POL1-B1-20-23-260-OL	502531	Convex, balloon enteroscopy	20 mm	260 cm	2,8 mm	10
	POL1-B1-30-23-260-OL	501209	Convex, balloon enteroscopy	30 mm	260 cm	2,8 mm	10

Polypectomy

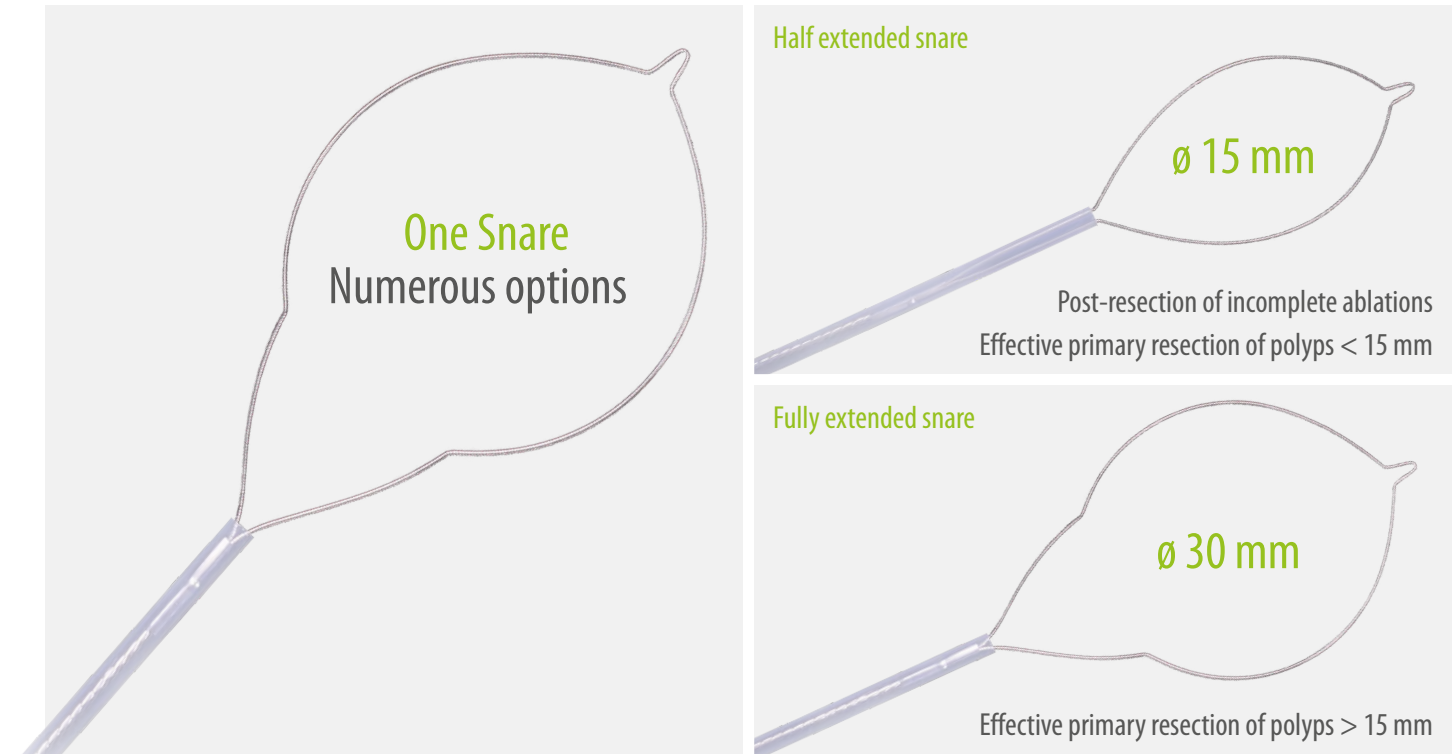
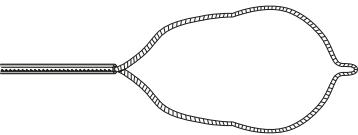
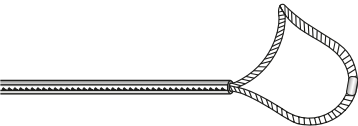


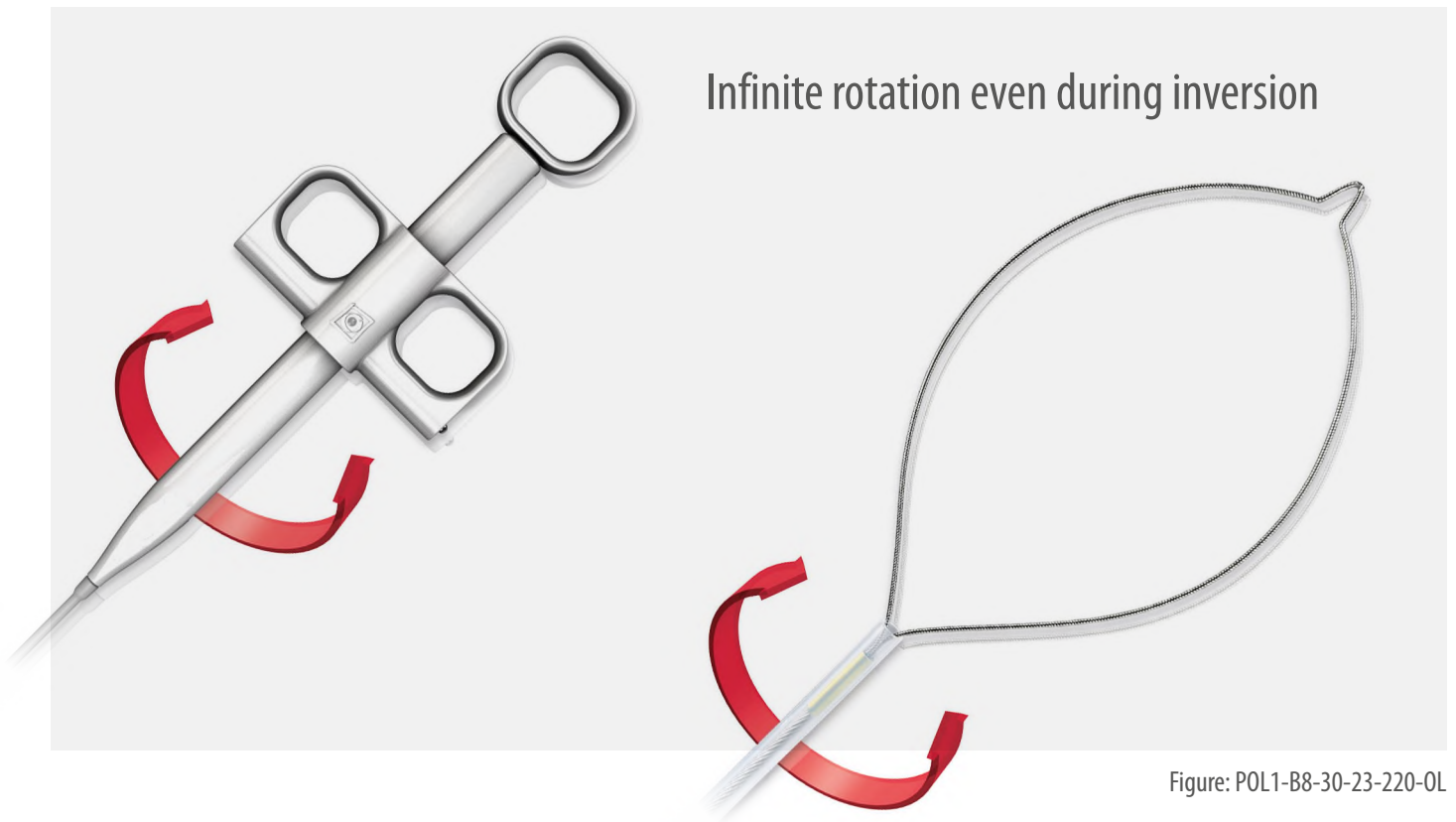
Figure: POL1-D1-30-23-220-OL

Polypectomy snares (CWT)



	Product Code	Order No.	Characteristics	Ø Snare	Length	Ø Working Channel	Unit
	POL1-D1-30-23-220-OL	501223	Convex, combi	15 30 mm	220 cm	2,8 mm	10
	POL1-K1-25-23-220-OL	502102	Asymmetrical	25 mm	220 cm	2,8 mm	10

Polypectomy



Polypectomy snares (Braided wire)



	Product Code	Order No.	Characteristics	ø Snare	Length	ø Working Channel	Unit
	POL1-B7-10-23-220-OL	502288	Oval	10 mm	220 cm	2,8 mm	10
	POL1-B7-15-23-220-OL	502514	Oval	15 mm	220 cm	2,8 mm	10
	POL1-B7-20-23-220-OL	501903	Oval	20 mm	220 cm	2,8 mm	10
	POL1-B7-30-23-220-OL	501218	Oval	30 mm	220 cm	2,8 mm	10
	POL1-B8-10-23-220-OL	502527	Oval, rotatable	10 mm	220 cm	2,8 mm	10
	POL1-B8-15-23-220-OL	502528	Oval, rotatable	15 mm	220 cm	2,8 mm	10
	POL1-B8-22-23-220-OL	501219	Oval, rotatable	22 mm	220 cm	2,8 mm	10
	POL1-B8-30-23-220-OL	501220	Oval, rotatable	30 mm	220 cm	2,8 mm	10
	POL1-F1-30-23-220-OL	502101	Hexagonal	30 mm	220 cm	2,8 mm	10

Polypectomy

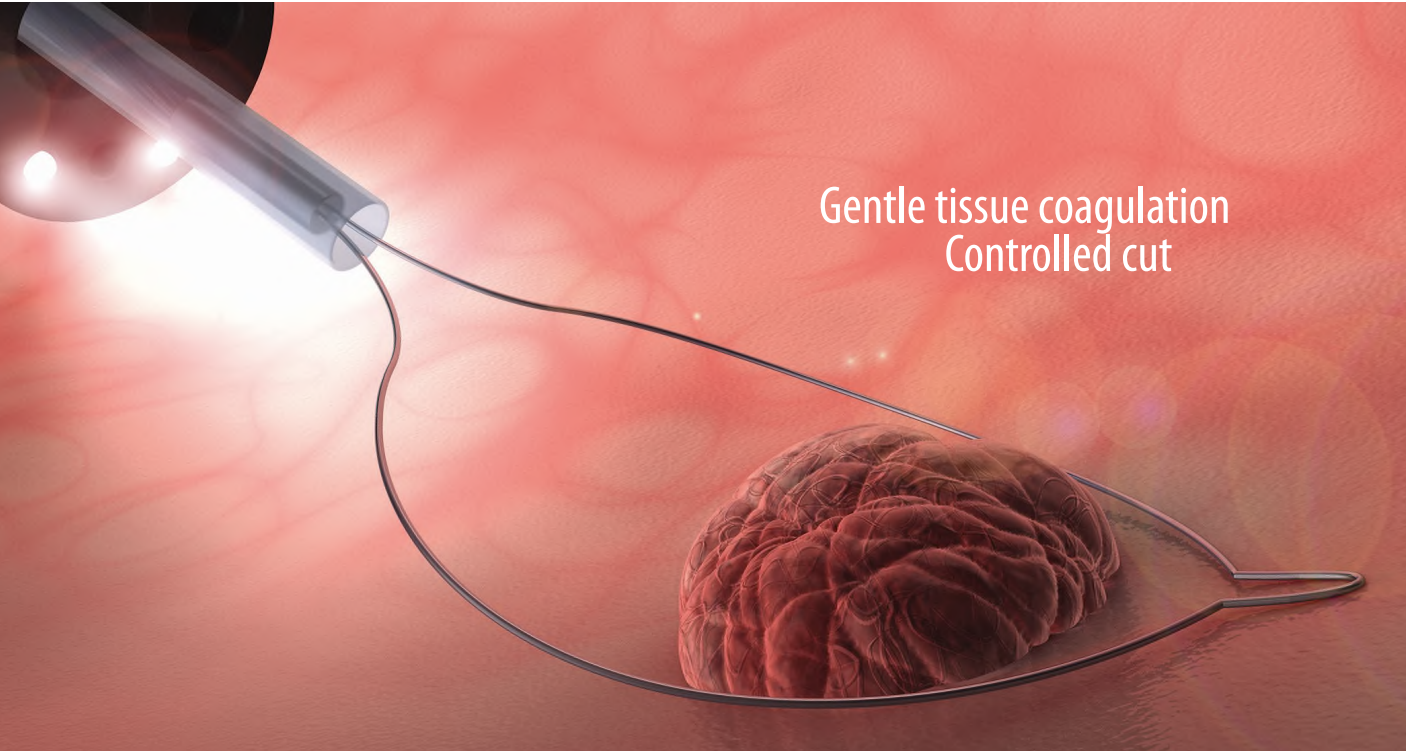


Figure: POL1-B9-15-23-220-OL

Polypectomy snares (Monofil)



	Product Code	Order No.	Characteristics	ø Snare	Length	ø Working Channel	Unit
	POL1-B9-10-23-220-OL	502526	Oval	10 mm	220 cm	2,8 mm	10
	POL1-B9-15-23-220-OL	502050	Oval	15 mm	220 cm	2,8 mm	10
	POL1-B9-22-23-220-OL	502048	Oval	22 mm	220 cm	2,8 mm	10
	POL1-B9-30-23-220-OL	502049	Oval	30 mm	220 cm	2,8 mm	10
	POL1-B3-10-23-220-OL	502029	Oval, rotatable	10 mm	220 cm	2,8 mm	10
	POL1-B3-15-23-220-OL	501215	Oval, rotatable	15 mm	220 cm	2,8 mm	10
	POL1-B3-22-23-220-OL	501216	Oval, rotatable	22 mm	220 cm	2,8 mm	10
	POL1-B3-30-23-220-OL	501217	Oval, rotatable	30 mm	220 cm	2,8 mm	10

Polypectomy

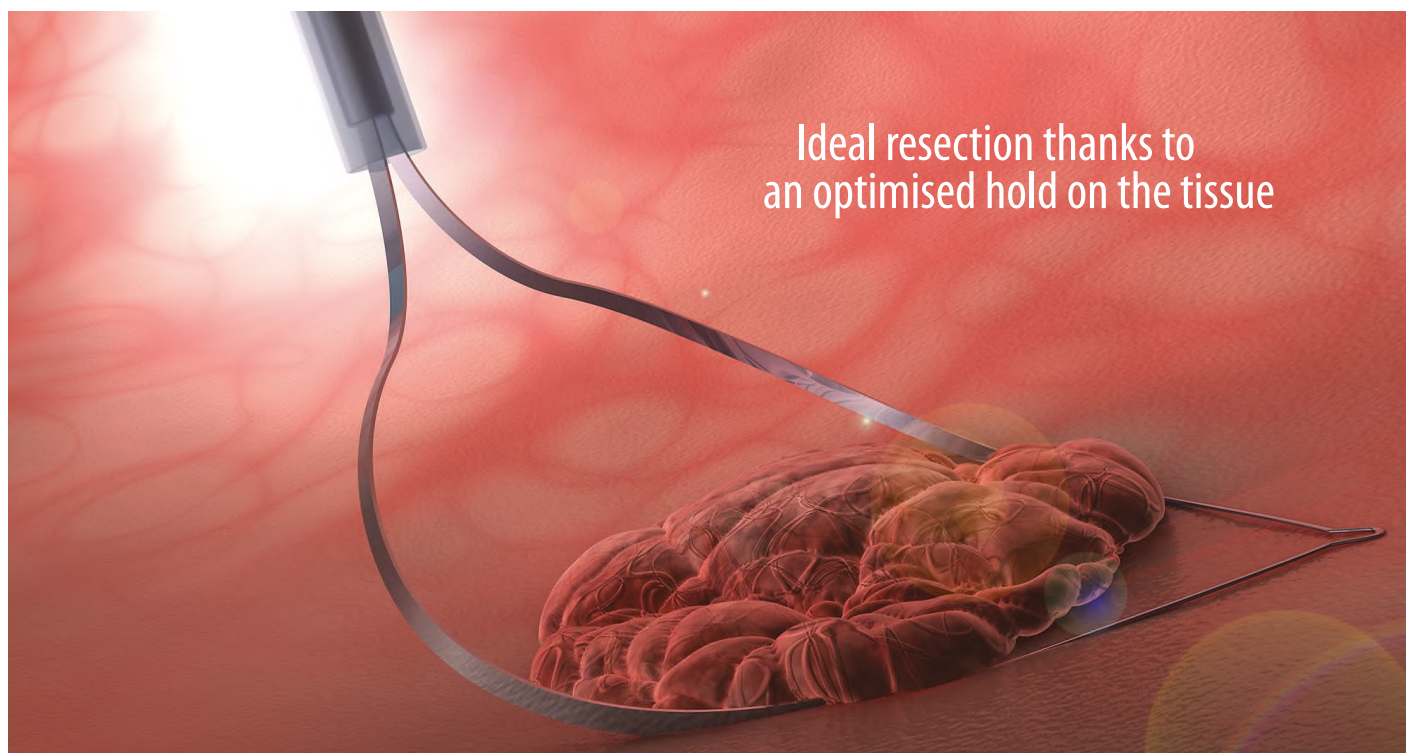
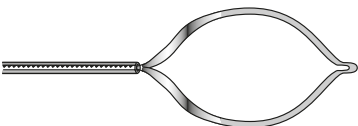


Figure: POL1-C5-22-23-220-OL

ResectionMaster Polypectomy snares for EMR



	Product Code	Order No.	Characteristics	ø Snare	Length	ø Working Channel	Unit
	POL1-C5-10-23-220-OL	502293	Oval, flat metal band	10 mm	220 cm	2,8 mm	10
	POL1-C5-15-23-220-OL	502525	Oval, flat metal band	15 mm	220 cm	2,8 mm	10
	POL1-C5-22-23-220-OL	501896	Oval, flat metal band	22 mm	220 cm	2,8 mm	10
	POL1-C5-30-23-220-OL	501222	Oval, flat metal band	30 mm	220 cm	2,8 mm	10

Polypectomy

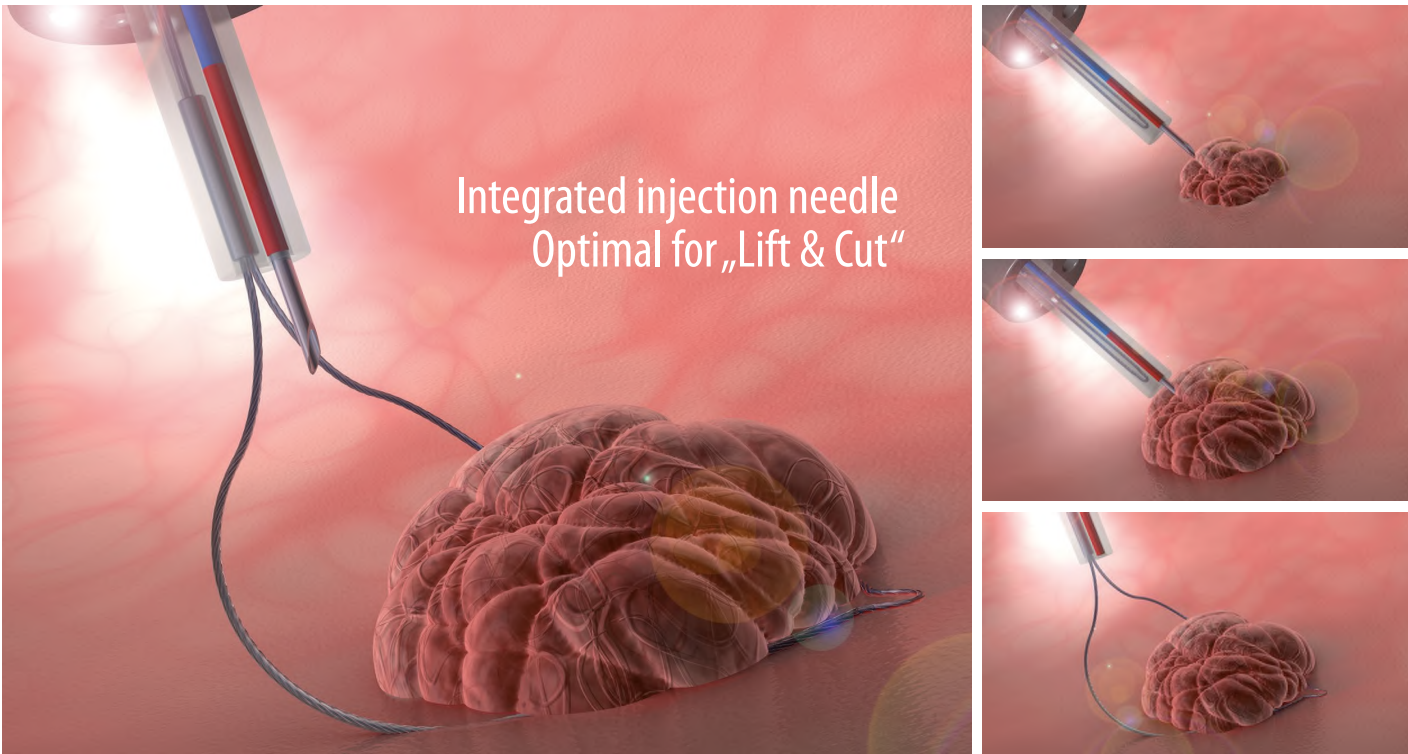
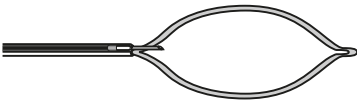


Figure: POL1-H4-15-27-230-OL

SnareInflator Polypectomy snares with integrated injection needle



Product Code	Order No.	Characteristics	ø Snare	Needle Length	Length	ø Working Channel	Unit
POL1-H4-15-27-230-OL	502346	Oval, CWT	15 mm	5 mm	230 cm	3,2 mm	5
POL1-H3-22-27-230-OL	501231	Oval, monofil	22 mm	5 mm	230 cm	3,2 mm	5
POL1-H3-30-27-230-OL	501948	Oval, monofil	30 mm	5 mm	230 cm	3,2 mm	5

Polypectomy



Precise needle activation and kink-resistant

Extremely low injection resistance

Easy handling due to single hand operation

MANTA



Impressive precision in extreme positions!

Follows every curve: the flexible Manta injection needle even finds its way through highly convoluted regions of the body and yet retains its extreme precision.

Maximum kink-resistance and single handed operation ease the application. The unique needle design makes the injection of fluids noticeably easier.

MANTA Injection needles



	Product Code	Order No.	Characteristics	Needle ø Length	Length	ø Working Channel	Unit
	INJ1-A3-05-5-18-240	502488	Latching mechanism, distal needle guide, suitable with Histoacryl	0,5 mm (25 Gauge) 5 mm	240 cm	2,0 mm	5
	INJ1-A3-07-5-18-240	502487	Latching mechanism, distal needle guide, suitable with Histoacryl	0,7 mm (23 Gauge) 5 mm	240 cm	2,0 mm	5

For many injection needles, applications in the terminal ileum or caecum constitute borderline cases where numerous instruments can no longer be activated reliably. Even 90° angulation of the injection needle by the Albarran lever in a duodenoscope often leads to failure of the instrumentation. In such a case, Manta ensures reliable retraction and extension of the needle, even in sharply angulated device positions, and prevents feared damage to the working channel.

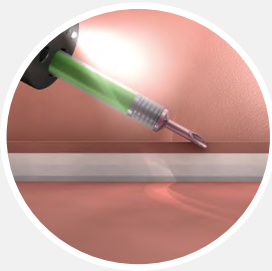


Polypectomy

icus²



20% reduction in friction
for precision puncture



20% easier piercing

80% less effort when
administering injections

INJECTION NEEDLES

* Compared to previous injection needles

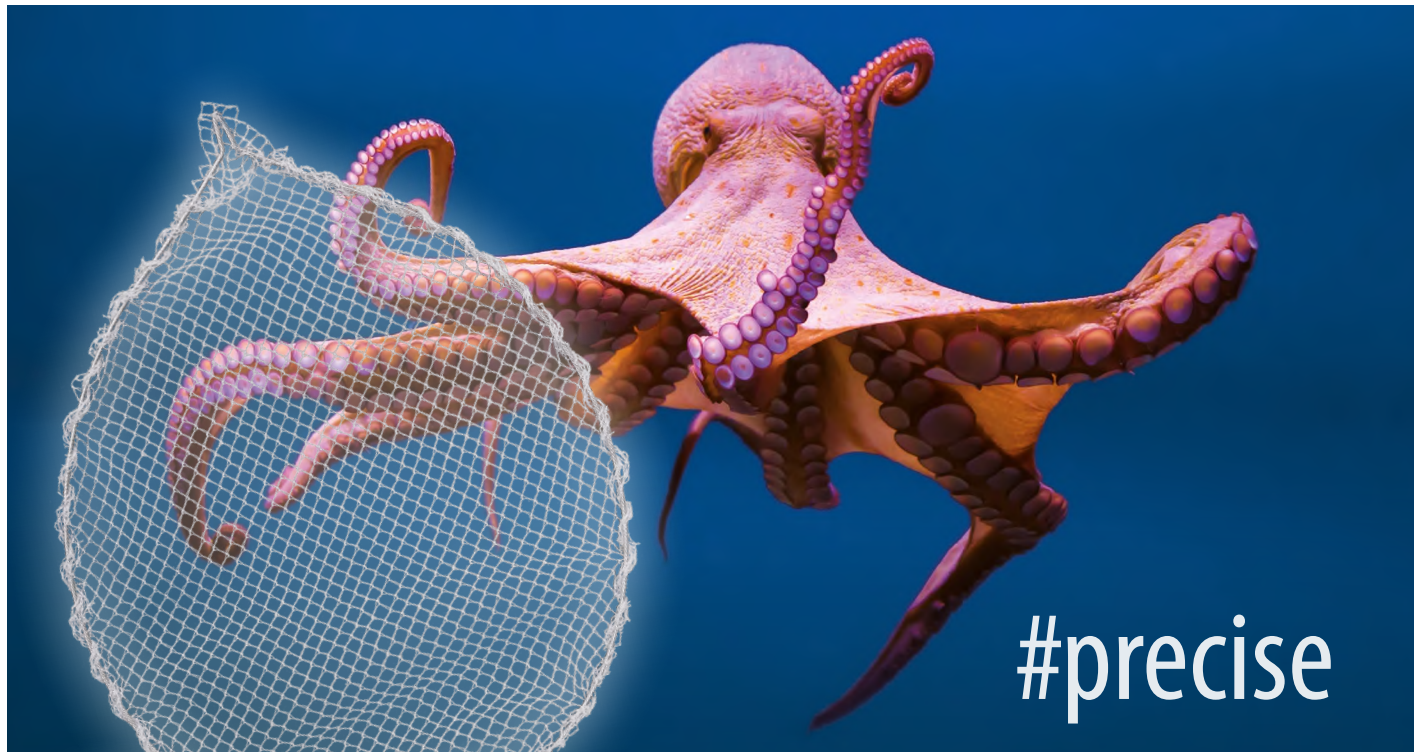
Polypectomy

lcus² Injection needles



	Product Code	Order No.	Characteristics	Needle ø Length	Length	ø Working Channel	Unit
	INJ1-A2-05-3-23-230	502597	Latching mechanism, distal needle guide, suitable with Histoacryl	0,5 mm (25 Gauge) 3 mm	230 cm	2,8 mm	10
	INJ1-A2-07-3-23-230	502598	Latching mechanism, distal needle guide, suitable with Histoacryl	0,7 mm (23 Gauge) 3 mm	230 cm	2,8 mm	10
	INJ1-A2-05-4-23-180	502333	Latching mechanism, distal needle guide, suitable with Histoacryl	0,5 mm (25 Gauge) 4 mm	180 cm	2,8 mm	10
	INJ1-A2-05-4-23-230	502334	Latching mechanism, distal needle guide, suitable with Histoacryl	0,5 mm (25 Gauge) 4 mm	230 cm	2,8 mm	10
	INJ1-A2-07-4-23-180	502335	Latching mechanism, distal needle guide, suitable with Histoacryl	0,7 mm (23 Gauge) 4 mm	180 cm	2,8 mm	10
	INJ1-A2-07-4-23-230	502336	Latching mechanism, distal needle guide, suitable with Histoacryl	0,7 mm (23 Gauge) 4 mm	230 cm	2,8 mm	10
	INJ1-A2-07-5-23-180	502337	Latching mechanism, distal needle guide, suitable with Histoacryl	0,7 mm (23 Gauge) 5 mm	180 cm	2,8 mm	10
	INJ1-A2-07-5-23-230	502338	Latching mechanism, distal needle guide, suitable with Histoacryl	0,7 mm (23 Gauge) 5 mm	230 cm	2,8 mm	10
	INJ1-A2-09-5-23-180	502433	Latching mechanism, distal needle guide, suitable with Histoacryl	0,9 mm (21 Gauge) 5 mm	180 cm	2,8 mm	10
	INJ1-A2-09-5-23-230	502434	Latching mechanism, distal needle guide, suitable with Histoacryl	0,9 mm (21 Gauge) 5 mm	230 cm	2,8 mm	10

Polypectomy



#precise



For polyps & foreign bodies

Stable framed net

Direct rotatability*

OCTOPUS

High volume!

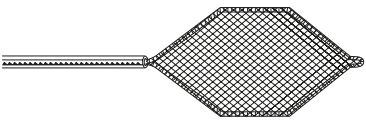
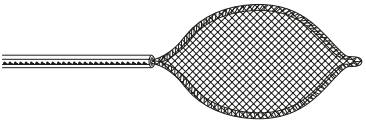
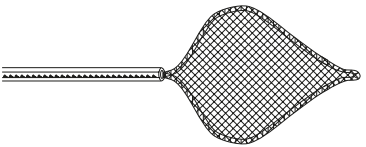
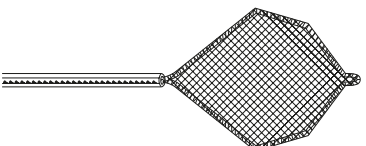
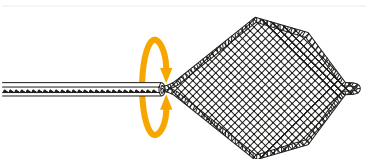
There is no escape: the new Octopus retrieval net takes on polyps and foreign bodies. The sturdy structure of the frame ensures reliable removal.

Due to its reservoir function Octopus can be used for several foreign bodies. Direct rotatability and a high degree of flexibility facilitate the process.

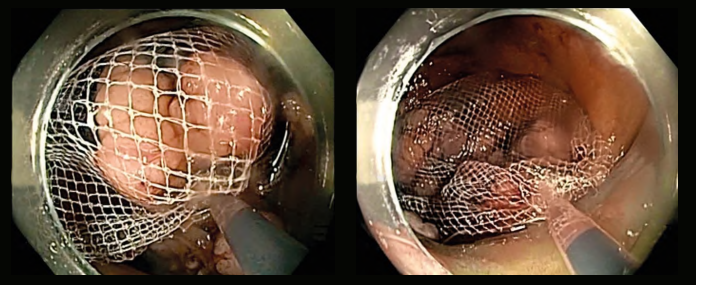
*FOR1-N3-30-220

OCTOPUS Foreign body retrieval net



	Product Code	Order No.	Characteristics	Volume Net	Length	ø Working Channel	Unit
	FOR1-N1-20-180	502477	Hexagonal, framed, paediatric	3 cm ³	180 cm	2,0 mm	5
	FOR1-N1-30-220	502479	Oval, framed	6 cm ³	220 cm	2,8 mm	5
	FOR1-N1-40-220	502480	Reservoir function, framed	8 cm ³	220 cm	2,8 mm	5
	FOR1-N2-30-220	502481	Kite, framed	6 cm ³	220 cm	2,8 mm	5
	FOR1-N3-30-220	502482	Kite, framed, rotatable	6 cm ³	220 cm	2,8 mm	5

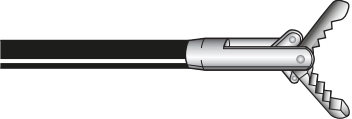
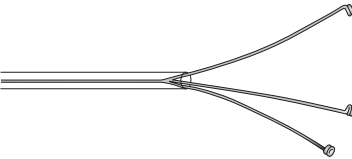
Owing to a new reservoir design Octopus enables easy and reliable recovery of multiple objects simultaneously. The 1:1 rotatability facilitates manoeuvring during foreign body recovery. The extremely sturdy net reliably maintains its position and does not slip.



Polypectomy

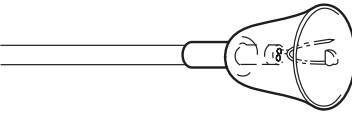
Foreign body forceps



	Product Code	Order No.	Characteristics	Opening Width	ø Tube	Length	ø Working Channel	Unit
	FOR1-A1-23-230	502185	Alligator, metal spring, coated	9 mm	2,3 mm	230 cm	2,8 mm	5
	FOR1-A2-23-230	502284	Hybrid jaw configuration alligator/ rat tooth, metal spring, coated	9 mm	2,3 mm	230 cm	2,8 mm	10
	FOR1-A2-23-260	502548	Hybrid jaw configuration alligator/ rat tooth, metal spring, coated balloon enteroscopy	8 mm	2,3 mm	260 cm	2,8 mm	5
	FOR1-P1-18-230	502549	Pelican, coated, paediatric	9 mm	1,8 mm	230 cm	2,0 mm	5
	FOR1-P1-23-230	502547	Pelican, coated	15,5 mm	2,3 mm	230 cm	2,8 mm	5
	FOR1-H3-23-230	501946	Three-arm grasping forceps, PTFE catheter	-	2,3 mm	230 cm	2,8 mm	5

Protection cap



	Product Code	Order No.	Characteristics	Unit
	WS0420000*	500944	Foreign body protection cap	10

* Only available in Europe

Polypectomy



Safe and simple removing of specimens

Unrestricted suction function

Two removable strainers

KOALA

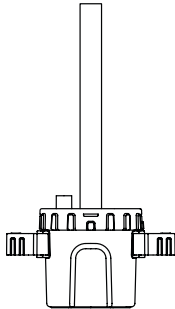


Continuity in use!

Of course it cannot handle two kilos of eucalyptus, but it can manage countless polyps cleanly and safely. The two removable strainers of the Koala polyp trap facilitate easy removal of tissue specimens

and therefore protect against contamination with biomaterial. The suction function is limitless throughout the procedure.

KOALA Polyptrap



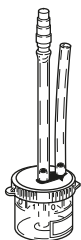
Product Code	Order No.	Characteristics	Unit
TRP1-S2	502499	2 integrated strainers, white	25
TRP1-S4	502536	2 integrated strainers, white and 2 additional strainers, grey	25

Minimised contamination risk

On account of the two integrated strainers of the new Koala it is no longer necessary to deposit a contaminated strainer outside the system. That minimises contamination with biomaterial, and hence the infection risk.



Polyptraps

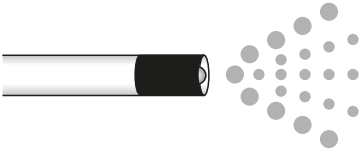


Product Code	Order No.	Characteristics	Unit
MIS1-POLYPTRAP	500941	4 chambers, connecting tubes to suction pump endoscope	10
MIS1-POLYPTRAP50	502194	4 chambers, connecting tubes to suction pump endoscope	50

Polypectomy

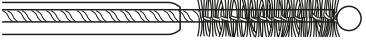
Spray catheter



	Product Code	Order No.	Characteristics	Length	ø Working Channel	Unit
	SPE1-C6-18-220	501718	Spray catheter	220 cm	2,0 mm	10

Cytology brushes

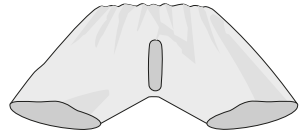


	Product Code	Order No.	Characteristics	ø Brush	Length	ø Working Channel	Unit
	WS0372512*	502159	Bronchoscopy, handle, 1 lumen, distal protection ball	2,5 mm	120 cm	2,0 mm	5
	WS0373016*	502161	Gastrosocopy, handle, 1 lumen, distal protection ball	3,0 mm	160 cm	2,8 mm	5
	WS0373022*	502160	Colonoscopy, handle, 1 lumen, distal protection ball	3,0 mm	220 cm	2,8 mm	5

* Only available in Europe

Colonoscopy examination pants



	Product Code	Order No.	Characteristics	Unit
	MIS1-COLO-PANTS1	502276	Colonoscopy examination pants, dark blue, fleece, including elastic, slit, bermuda (width 61 cm length 65 cm)	100
	MIS1-COLO-PANTS	500920	Colonoscopy examination pants, dark blue, fleece, including elastic, slit with hook-and-loop cover, prolonged waistline, bermuda (width 70 cm length 60 cm)	100
	MIS1-COLO-PANTS-XXL	500921	Colonoscopy examination pants, dark blue, fleece, including elastic, slit with hook-and-loop cover, prolonged waistline, bermuda (width 85 cm length 70 cm)	10

Buried-Bumper-Therapy



Multidimensional cutting
for precise excision of the retaining plate

Accurate positioning facilitates the
star-shaped incision of the mucosa

FLAMINGO

Buried-bumper syndrome? Complete flexibility!

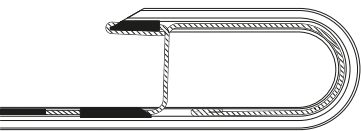
Inspired by nature, extremely versatile and effective: The novel Flamingo-kit – a system to meet the therapeutic challenges of the buried-bumper syndrome.

A simple yet precise excision of the PEG's retaining plate, thanks to the unique cutting wire design, which allows multidimensional cutting.

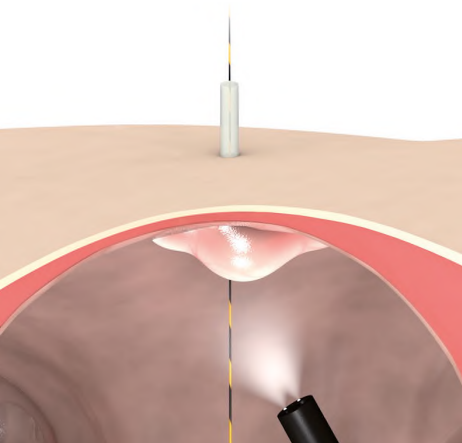
Buried-Bumper-Therapy

FLAMINGO Kit

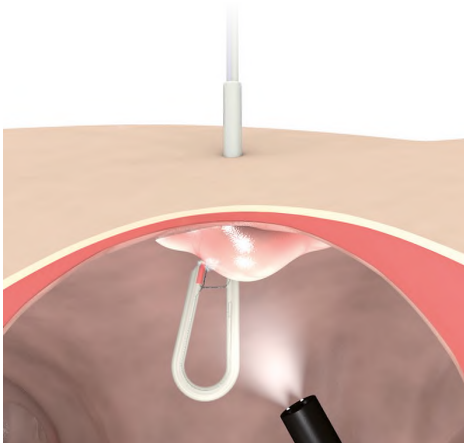


	Product Code	Order No.	Characteristics	Cutting Length	Length	Accepted Guide Wire	Unit
	POL3-P1-40-30-30	502490	Flamingo kit consisting of:				1
			1 Flamingo for 15 Fr PEG probe, 2 lumen, CWT, rotatable	6 10 mm	30 cm	.035"	
			1 Foreign body forceps, alligator/rat tooth	-	230 cm	-	
			1 Guide wire, hydrophilic tip	-	120 cm	-	

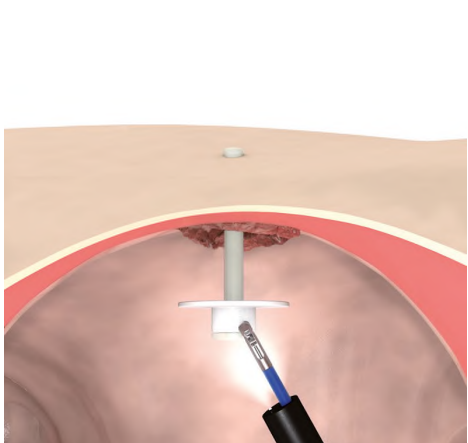
PUSH TECHNIQUE



1 Exploration with the PEG probe using a guide wire



2 Cutting the PEG probe free with the **Flamingo** by making a star-shaped incision



3 Removal of the PEG probe from the stomach with the foreign body forceps

По вопросам продаж и поддержки обращайтесь:

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