

B-E

Balloon Enteroscopy

medw^ork®

Balloon Enteroscopy

Balloon Enteroscopy



B

-

E



BE (Balloon Enteroscopy) Accessories

Regardless of whether it is a single or double balloon endoscope, you will find the complete range of products, which with their 260 cm working length is precisely matched to all available systems and can be accurately controlled by feel. You will be equipped to cope with all demanding situations.

Balloon Enteroscopy

Balloon Enteroscopy

BAS1 _ Disposable stone extraction baskets



Product Code Order Number	Shape	Characteristics	ø Basket	ø Tube	Length	Unit
BAS1-C1-20-18-260 500025	Half twisted	Braided wire, 0,3 mm	20 mm	1,8 mm	260 cm	2
BAS1-C2-25-23-260 500026	Half twisted	Braided wire, 0,4 mm	25 mm	2,3 mm	260 cm	2



CAN1 _ Disposable ERCP-cannulas



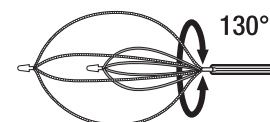
Product Code Order Number	Shape	Characteristics	ø Tube	Length	Accepted Guide Wire	Unit
CAN1-B3-18-260-35 501856	Tapered	Radiopaque marking	1,8 mm	260 cm	.035"	2



LIT1 _ Disposable spherical lithotripter basket _ 0,4 mm braided wire („twist'n'CATCH")



Product Code Order Number	Shape	Characteristics	ø Basket	ø Tube	Length	Unit
LIT1-K2-25-23-260 501904	Spherical	0,4 mm Braided wire, 130° rotation	25 mm	2,3 mm	260 cm	1



PAP1 _ Disposable papillotomes



Product Code Order Number	Shape	Characteristics	Cutting Length	Accepted Guide Wire	Handle	Unit
PAP1-D2-30-21-OL 501853	Tapered	2 Lumen, braided wire	30 mm	.021"	OL power connection	2
PAP1-N2-20-21-OL 501902	B II (Type Erlangen)	2 Lumen, braided wire	20 mm	.021"	OL power connection	2



BI01 _ Disposable biopsy forceps _ Short oval spoons, coated



Product Code Order Number	Shape	Characteristics	ø Tube	Length	Unit
BI01-C4-18-260 502006	Short oval spoons	Fenestrated, metal spring	1,8 mm	260 cm	10



medwork® does not accept liability for system components of the BAS/LIT Series that are used with system components from other manufacturers. For detailed information please see the instruction manual.

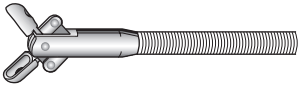
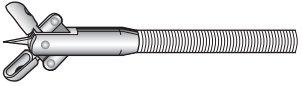
Errors excepted.

Balloon Enteroscopy

Balloon Enteroscopy

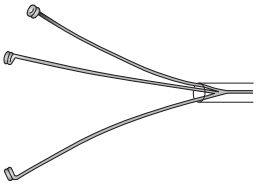
BI02 _ Reusable biopsy forceps

134°C

Product Code Order Number	Shape	Characteristics	ø Tube	Length	Unit	
BI02-C1-18-260 500187	Short oval spoons	Fenestrated, tapered metal spring	1,8 mm	260 cm	1	
BI02-C1-23-260 500193	Short oval spoons	Fenestrated, tapered metal spring	2,3 mm	260 cm	1	
BI02-D1-18-260 500219	Short oval spoons	Fenestrated, tapered metal spring, spike	1,8 mm	260 cm	1	
BI02-D1-23-260 500227	Short oval spoons	Fenestrated, tapered metal spring, spike	2,3 mm	260 cm	1	

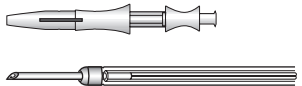
FOR2 _ Reusable foreign body forceps

134°C

Product Code Order Number	Shape	Characteristics	ø Tube	Length	Unit	
FOR2-H3-18-260 500618	Three-arm grasping forcep	PTFE catheter, handle	1,8 mm	260 cm	1	
FOR2-J3-23-260 500630	Four-arm grasping forcep	PTFE catheter, handle	2,3 mm	260 cm	1	

INJ1 _ Disposable injection needles (click mechanism)

②



Product Code Order Number	Shape	Characteristics	ø Needle	Needle-lift	ø Tube	Length	Unit	
INJ1-A1-07-5-18-260 500753	Sclerosing	PTFE catheter, LL-connector, 1 lumen, atraumatic metal tip	0,7 mm	5 mm	1,8 mm	260 cm	10	
INJ1-A1-07-5-23-260 500763	Sclerosing	PTFE catheter, LL-connector, 1 lumen, atraumatic metal tip	0,7 mm	5 mm	2,3 mm	260 cm	10	

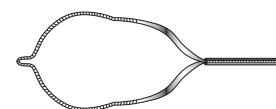
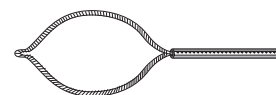
Balloon Enteroscopy

Balloon Enteroscopy

POL1 _ Disposable polypectomy snares



Product Code <i>Order Number</i>	Shape	Characteristics	∅ Snare	∅ Tube	Length	Handle	Unit
POL1-B1-30-18-260-OL 501843	Oval	Braided wire	30 mm	1,8 mm	260 cm	OL power connection	10
POL1-B1-30-23-260-OL 501209	 Oval	Braided wire	30 mm	2,3 mm	260 cm	OL power connection	10
POL1-E1-30-18-260-OL 501844	Oval, combi (Type Erlangen)	Braided wire, proximal strengthened by a flat spring	15 / 30 mm	1,8 mm	260 cm	OL power connection	10
POL1-E1-30-23-260-OL 501228	 Oval, combi (Type Erlangen)	Braided wire, proximal strengthened by a flat spring	15 / 30 mm	2,3 mm	260 cm	OL power connection	10



 = Marked products may have a delivery time of up to 8 weeks.

Errors excepted.