OLYMPUS

EndoTherapy

ENDOSCOPIC DEVICES PRODUCT CATALOG

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EndoTherapy

Color codes for minimum channel sizes

The following color codes provide orientation to match EndoTherapy devices with the right Olympus channel size.

Minimum channel size	Color code
1.2 mm/1.5 mm	White
1.7 mm	Violet
2.0 mm/2.2 mm	Blue
2.6 mm	Green
2.8 mm/3.2 mm	Yellow
3.7 mm/4.2 mm/6.0 mm	Orange
5.0 mm/5.5 mm	Pink

Symbols for device features



Single use only


This device is designed for Refined Reprocessing (reusable, autoclavable)


This device has a luer-lock connector or cleaning adapter for flushing



This device is visible under fluoroscopic control


This device is guidewire compatible



This device is compatible with a 0.021″ guidewire



This device is MR conditional

*Please refer to the instructions for use for approved MRI Scanning parameters



This device is compatible with a 0.035″ guidewire



This device is sterile packed



This device is autoclavable



This device is compatible with a 0.018″ guidewire



This device is compatible with a 0.025″ guidewire



This device is compatible with a 0.038″ guidewire


This device allows for the instillation of contrast medium

Symbols for medical fields


For bronchoscopy


For upper GI endoscopy


For biliary and pancreatic procedures


For lower GI endoscopy

OLYMPUS

EndoTherapy

Catalog navigation made simple with interactive features



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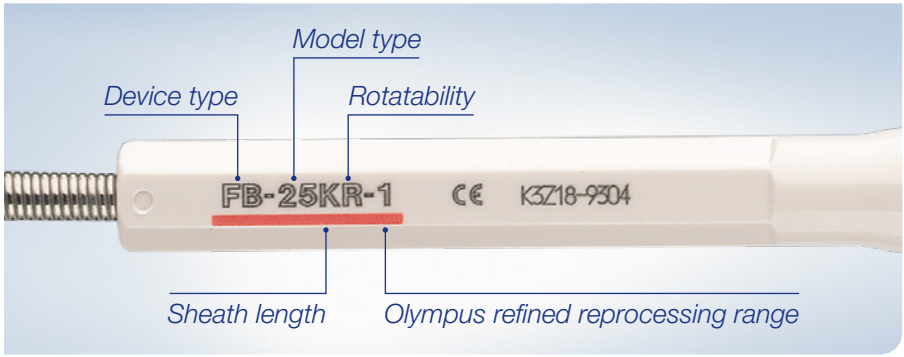
1 INFORMATION

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OLYMPUS NOMENCLATURE



Device type

The first letters in the code indicate the device type.

B	Balloon catheter/dilatation balloon (ERCP)
BA/BE	Dilation balloon
BC/BP	Dilatation balloons
BC	Cytology brush
BML	Mechanical lithotriptor
BW	Cleaning brush
CC	Guiding device
CD	Coagulation electrode

FB	Biopsy forceps
FD	Hot biopsy forceps
FG	Grasping forceps
FS	Surgical scissors
G	Guidewire
H	V-Holder
IBV	Intrabronchial valve system
HX	Clip fixing/ligating device

K	EMR kit/guide sheath kit
KD	Sphincterotome/diathermy knife
LA	Grasping forceps
NA	TBNA/FNA aspiration needle
NM	Injection needle
PBD	ERCP stent
PR	Cannula/ERCP catheter
PW	Washing pipe/spray catheter
SD	Polypectomy/diathermy snare

Model type

The digit(s) in the middle indicate(s) the exact model within the range.

Sheath length

The final letter(s) in the code indicate(s) the length of the sheath.

As a general guide, the following letters are the most common:

ST	SW	SX	A	B	C	D	E	F	G	H	J	K	L	M	N	P	Q	R	S	T	U	V	W	X	Y	Z	LB	LD
500 mm	650 mm	700 mm	850 mm	950 mm	1050 mm	1150 mm	1200 mm	1250 mm	1300 mm	1400 mm	1450 mm	1550 mm	1650 mm	1700 mm	1800 mm	1900 mm	1950 mm	2050 mm	2150 mm	2200 mm	2300 mm	2400 mm	2500 mm	2600 mm	2700 mm	3000 mm	4000 mm	5000 mm

Rotatability

Some selected models will have an additional ‘R’ after their sheath length, which denotes rotatability.

Olympus Refined Reprocessing range

Products with ‘-1’ at the end of their reference code are designed for ‘Refined Reprocessing’.

ENDOSCOPE COMPATIBILITY – COLOR CODING

Olympus reusable EndoTherapy devices have color-coded handles matching the color indicators on the channel openings of Olympus endoscopes. This color coding system identifies the endoscope's instrument channel diameter. By matching a reusable device's color-coded handle to the channel opening's color coding, an appropriate diameter device can be quickly and easily identified.

Devices of the same color code can differ in length; therefore, always verify that the chosen device is long enough for the endoscope.





Minimum channel size	Color code
1.2 mm/1.5 mm	○ White
1.7 mm	● Violet
2.0 mm/2.2 mm	● Blue
2.6 mm	● Green
2.8 mm/3.0 mm/3.2 mm	● Yellow
3.7 mm/4.2 mm/6.0 mm	● Orange
5.0 mm/5.5 mm	● Pink

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BILIARY & PANCREATIC PROCEDURES

Single-use guidewire

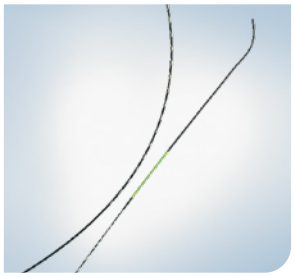
VisiGlide



Catalog number	Quantity	Working length (cm)	Features	Guidewire diameter (in)	Hydrophilic coating length (mm)	Area compatibility
G-240-2527S	1	270	Straight tip	0.025	70	
G-240-2527A	1	270	Angulated tip	0.025	70	
G-240-2545S	1	450	Straight tip	0.025	70	
G-240-2545A	1	450	Angulated tip	0.025	70	
G-240-3527S	1	270	Straight tip	0.035	70	
G-240-3527A	1	270	Angulated tip	0.035	70	
G-240-3545S	1	450	Straight tip	0.035	70	
G-240-3545A	1	450	Angulated tip	0.035	70	

Single-use guidewire VisiGlide 2

VisiGlide 2™



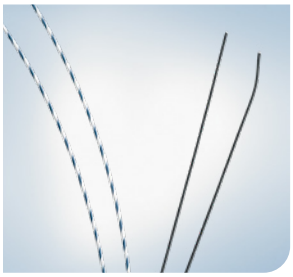
Catalog number	Quantity	Working length (cm)	Features	Guidewire diameter (in)	Hydrophilic coating length (mm)	Area compatibility
G-260-2527S	1	270	Straight tip	0.025	70	
G-260-2527A	1	270	Angulated tip	0.025	70	
G-260-2545S	1	450	Straight tip	0.025	70	
G-260-2545A	1	450	Angulated tip	0.025	70	
G-260-3527S	1	270	Straight tip	0.035	70	
G-260-3527A	1	270	Angulated tip	0.035	70	
G-260-3545S	1	450	Straight tip	0.035	70	
G-260-3545A	1	450	Angulated tip	0.035	70	

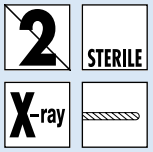
VisiGlide guidewire is a registered trademark of Terumo Corporation.

BILIARY & PANCREATIC PROCEDURES

Single-use endoscopic guidewire

RevoWave





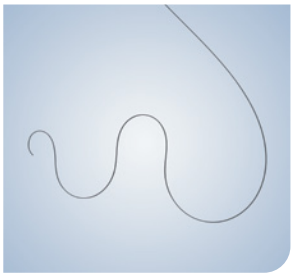
Catalog number	Quantity	Working length (cm)	Features	Tip length (mm)	Guidewire diameter (in)	Area compatibility
RWSS-3555I	1	550	Straight tip, standard shaft	70	0.035	
RWSA-3555I	1	550	Angled 25 tip, standard shaft	70	0.035	
RWUA-3545P	1	450	Angled 25 tip, ultra hard shaft	50	0.035	
RWHS-3545I	1	450	Straight tip, hard shaft	70	0.035	
RWHA-3545I	1	450	Angled 25 tip, hard shaft	70	0.035	
RWSS-3545I	1	450	Straight tip, standard shaft	70	0.035	
RWSA-3545I	1	450	Angled 25 tip, standard shaft	70	0.035	
RWHS-3526ID	1	260	Straight tip, hard shaft	70	0.035	
RWHA-3526ID	1	260	Angled 25 tip, hard shaft	70	0.035	
RWSS-3526I	1	260	Straight tip, standard shaft	70	0.035	
RWSA-3526I	1	260	Angled 25 tip, standard shaft	70	0.035	
RWUS-2555I	1	550	Straight tip, ultra hard shaft	50	0.025	
RWUA-2555I	1	550	Angled 60 tip, ultra hard shaft	50	0.025	
RWHS-2545I	1	450	Straight tip, hard shaft	50	0.025	
RWHA-2545I	1	450	Angled 60 tip, hard shaft	50	0.025	
RWHS-2526ID	1	260	Straight tip, hard shaft	50	0.025	
RWHA-2526ID	1	260	Angled 60 tip, hard shaft	50	0.025	

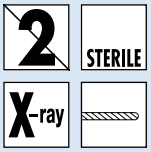
RevoWave guidewire is a registered trademark of PIOLAX MEDICAL DEVICES, INC.

BILIARY & PANCREATIC PROCEDURES

Single-use endoscopic hydrophilic-coated guidewire

GLIDEWIRE®





Catalog number	Quantity	Working length (cm)	Features	Tip length (mm)	Guidewire diameter (in)	Area compatibility
EWS4520	5	450	Straight tip, stiff shaft	30	0.020	
EWSS4520	5	450	Angle tip, stiff shaft	30	0.020	
EWR3025	5	260	Straight tip, regular shaft	30	0.025	
EWR6025	5	260	Angle tip, regular shaft	30	0.025	
EWS4525	5	450	Straight tip, stiff shaft	30	0.025	
EWSS5425	5	450	Angle tip, stiff shaft	30	0.025	
EWR4035	5	260	Straight tip, regular shaft	30	0.035	
EWR9035	5	260	Angle tip, regular shaft	30	0.035	
EWS4035	5	260	Straight tip, stiff shaft	30	0.035	
EWS9035	5	260	Angle tip, stiff shaft	30	0.035	
EWR4535	5	450	Straight tip, regular shaft	30	0.035	
EWR5435	5	450	Angle tip, regular shaft	30	0.035	
EWSS4535	5	450	Straight tip, stiff shaft	30	0.035	
EWSSA4535	5	450	Angle tip, stiff shaft	30	0.035	

* GLIDEWIRE® Endoscopic Hydrophilic Coated Guidewire and GLIDEWIRE® Endoscopic Guidewire are registered trademarks of Terumo Corporation.

BILIARY & PANCREATIC PROCEDURES

Single-use guidewire locking device and biopsy cap



2 STERILE

Catalog number	Quantity	Compatible guidewires (in)	Number of guidewire locking positions	Compatible duodenoscopes	Area compatibility
MAJ-2455	10	0.018 – 0.035	3	Olympus	

TJF-Q190V single-use distal cover



2 STERILE

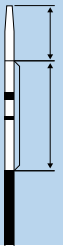
Catalog number	Quantity	Compatible endoscope	Outer diameter (mm)	Area compatibility
MAJ-2315	20	TJF-Q190V	13.5	

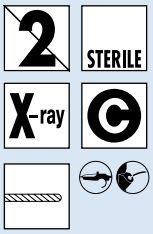
BILIARY & PANCREATIC PROCEDURES

CleverCut3V™ Distal Wireguided

Single-use triple lumen c-channel sphincterotomes







Catalog number	Quantity	Min. channel size (mm)	Working length (cm)	Compatible guidewire (in)	Cutting wire (B) (mm)	Distal tip width (Fr)	Distal tip length (A) (mm)	Area compatibility
KD-VC411Q-0320	1	● 3.7	195	0.035	20	4.4	3	
KD-VC411Q-0330	1	● 3.7	195	0.035	30	4.4	3	
KD-VC411Q-0720	1	● 3.7	195	0.035	20	4.4	7	
KD-VC411Q-0730	1	● 3.7	195	0.035	30	4.4	7	
KD-VC431Q-0720	1	● 3.7	195	0.025	20	3.9	7	
KD-VC431Q-0730	1	● 3.7	195	0.025	30	3.9	7	

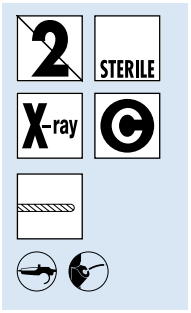
BILIARY & PANCREATIC PROCEDURES

CleverCut3V Distal Wireguided

Single-use sphincterotomes preloaded with VisiGlide™ Guidewire







Catalog number	Quantity	Min. channel size (mm)	Working length (cm)	Compatible guidewire (in)	Cutting wire (B) (mm)	Distal tip width (Fr)	Distal tip length (A) (mm)	Shape of distal tip	Guidewire model	Area compatibility
KD-VC631Q-07201S	1	● 3.7	270	0.025	20	3.9	7	Straight	VisiGlide	
KD-VC631Q-07201A	1	● 3.7	270	0.025	20	3.9	7	Angled	VisiGlide	
KD-VC631Q-07301S	1	● 3.7	270	0.025	30	3.9	7	Straight	VisiGlide	
KD-VC631Q-07301A	1	● 3.7	270	0.025	30	3.9	7	Angled	VisiGlide	
KD-VC611Q-07201S	1	● 3.7	270	0.035	20	4.4	7	Straight	VisiGlide	
KD-VC611Q-07201A	1	● 3.7	270	0.035	20	4.4	7	Angled	VisiGlide	
KD-VC611Q-07301S	1	● 3.7	270	0.035	30	4.4	7	Straight	VisiGlide	
KD-VC611Q-07301A	1	● 3.7	270	0.035	30	4.4	7	Angled	VisiGlide	
KD-VC631Q-07203S	1	● 3.7	270	0.025	20	3.9	7	Straight	VisiGlide 2	
KD-VC631Q-07203A	1	● 3.7	270	0.025	20	3.9	7	Angled	VisiGlide 2	
KD-VC631Q-07303S	1	● 3.7	270	0.025	30	3.9	7	Straight	VisiGlide 2	
KD-VC631Q-07303A	1	● 3.7	270	0.025	30	3.9	7	Angled	VisiGlide 2	
KD-VC611Q-07203S	1	● 3.7	270	0.035	20	4.4	7	Straight	VisiGlide 2	
KD-VC611Q-07203A	1	● 3.7	270	0.035	20	4.4	7	Angled	VisiGlide 2	
KD-VC611Q-07303S	1	● 3.7	270	0.035	30	4.4	7	Straight	VisiGlide 2	
KD-VC611Q-07303A	1	● 3.7	270	0.035	30	4.4	7	Angled	VisiGlide 2	

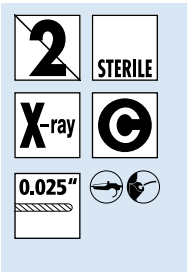
BILIARY & PANCREATIC PROCEDURES

Single-use triple lumen c-channel sphincterotomes - oblique tip

CleverCut3V™ Distal Wireguided







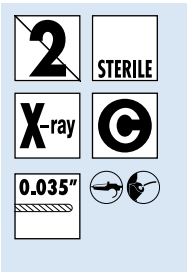
Catalog number	Quantity	Min. channel size (mm)	Working length (cm)	Compatible guidewire (in)	Cutting wire (B) (mm)	Distal tip width (Fr)	Distal tip length (A) (mm)	Area compatibility
KD-VC433Q-0720	1	● 3.7	195	0.025	20	4.4	7	
KD-VC433Q-0730	1	● 3.7	195	0.025	30	4.4	7	

Single-use triple lumen c-channel sphincterotomes - short bend tip

CleverCut3V Distal Wireguided





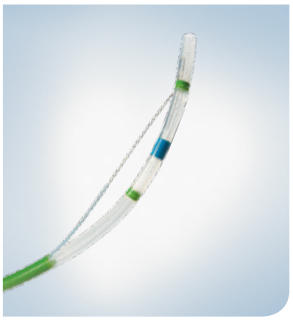


Catalog number	Quantity	Min. channel size (mm)	Working length (cm)	Compatible guidewire (in)	Cutting wire (B) (mm)	Distal tip width (Fr)	Distal tip length (A) (mm)	Area compatibility
KD-VC412Q-0215	1	● 3.7	195	0.035	15	4.4	2	

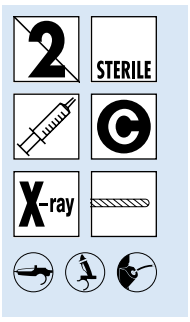
BILIARY & PANCREATIC PROCEDURES

Single-use V-System™ triple-lumen sphincterotomes

CleverCut3V™





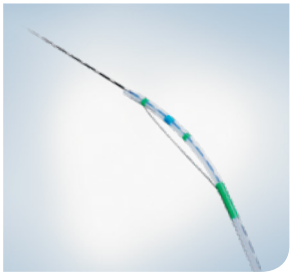


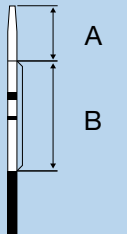
Catalog number	Quantity	Min. channel size (mm)	Working length (cm)	Compatible guidewire (in)	Cutting wire (B) (mm)	Distal tip width (Fr)	Distal tip length (A) (mm)	Area compatibility
KD-V411M-0320	1	2.8	170	0.035	20	4.5	3	
KD-V411M-0330	1	2.8	170	0.035	30	4.5	3	
KD-V411M-0720	1	2.8	170	0.035	20	4.5	7	
KD-V411M-0725	1	2.8	170	0.035	25	4.5	7	
KD-V411M-0730	1	2.8	170	0.035	30	4.5	7	
KD-V411M-1520	1	2.8	170	0.035	20	4.5	15	
KD-V411M-1530	1	2.8	170	0.035	30	4.5	15	
KD-V431M-0720	1	2.8	170	0.025	20	4.0	7	
KD-V431M-0730	1	2.8	170	0.025	30	4.0	7	

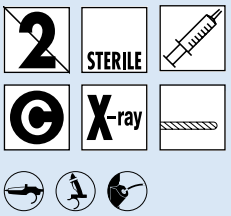
BILIARY & PANCREATIC PROCEDURES

Single-use V-System™ sphincterotomes preloaded with VisiGlide™ guidewire

CleverCut3V™







Catalog number	Quantity	Min. channel size (mm)	Working length (cm)	Compatible guidewire (in)	Cutting wire (B) (mm)	Distal tip width (Fr)	Distal tip length (A) (mm)	Features	Area compatibility
KD-V611M-07201S	1	2.8	270	0.035	20	4.5	7	Straight	
KD-V611M-07201A	1	2.8	270	0.035	20	4.5	7	Angle	
KD-V611M-07202S	1	2.8	450	0.035	20	4.5	7	Straight	
KD-V611M-07202A	1	2.8	450	0.035	20	4.5	7	Angle	
KD-V611M-07251S	1	2.8	270	0.035	25	4.5	7	Straight	
KD-V611M-07251A	1	2.8	270	0.035	25	4.5	7	Angle	
KD-V611M-07252S	1	2.8	450	0.035	25	4.5	7	Straight	
KD-V611M-07252A	1	2.8	450	0.035	25	4.5	7	Angle	
KD-V611M-07301S	1	2.8	270	0.035	30	4.5	7	Straight	
KD-V611M-07301A	1	2.8	270	0.035	30	4.5	7	Angle	
KD-V611M-07302S	1	2.8	450	0.035	30	4.5	7	Straight	
KD-V611M-07302A	1	2.8	450	0.035	30	4.5	7	Angle	
KD-V631M-07201S	1	2.8	270	0.025	20	4.0	7	Straight	
KD-V631M-07201A	1	2.8	270	0.025	20	4.0	7	Angle	
KD-V631M-07202S	1	2.8	450	0.025	20	4.0	7	Straight	
KD-V631M-07202A	1	2.8	450	0.025	20	4.0	7	Angle	
KD-V631M-07301S	1	2.8	270	0.025	30	4.0	7	Straight	
KD-V631M-07301A	1	2.8	270	0.025	30	4.0	7	Angle	
KD-V631M-07302S	1	2.8	450	0.025	30	4.0	7	Straight	
KD-V631M-07302A	1	2.8	450	0.025	30	4.0	7	Angle	

BILIARY & PANCREATIC PROCEDURES

Single-use V-System triple-lumen needle knives

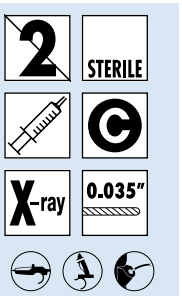
NeedleCut3V



A



B



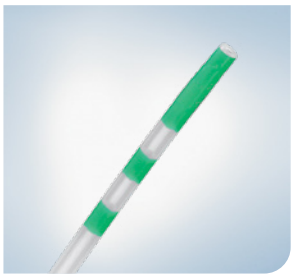
Catalog number	Quantity	Min. channel size (mm)	Working length (cm)	Coated length of the needle (mm)	Compatible guidewire (in)	Distal tip width (Fr)	Needle diameter (mm)	Needle length (mm)	Area compatibility
A KD-V441M	1	2.8	170	–	0.035	5	0.2	5	
B KD-V451M	1	2.8	170	3	0.035	5	0.2	5	

BILIARY & PANCREATIC PROCEDURES

Single-use V-System™ cannulae

StarTipV™
X-PressV™


A


B

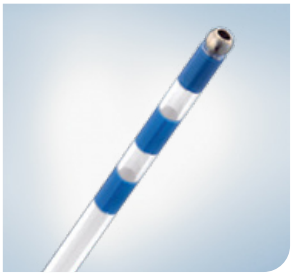

C

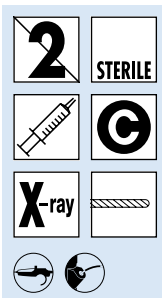

D


E


F


G


H



Catalog number	Quantity	Min. channel size (mm)	Working length (cm)	Compatible guidewire (in)	Distal tip diameter (Fr)	Tip shape	Area compatibility
A PR-V414Q	1	2.2	195	0.035	4.5	Short tapered	
B PR-V416Q	1	2.2	195	0.035	4.0	Standard type	
C PR-V418Q	1	2.2	195	0.025	3.5	Short tapered	
D PR-V420Q	1	2.2	195	0.025	3.5	Long tapered	
E PR-V427Q	1	2.2	195	0.035	2.5	Round with cross-slit	
F PR-V434Q	1	2.2	195	0.035	4.0	Tapered	
G PR-V435Q	1	2.2	195	0.025	3.5	Tapered	
H PR-V223Q	1	2.8	195	0.035	6.0	Metal ball tip	

BILIARY & PANCREATIC PROCEDURES

Single-use V-System™ double-lumen cannula

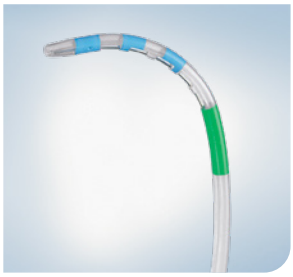
StarTip2V™



Catalog number	Quantity	Min. channel size (mm)	Working length (cm)	Compatible guidewire (in)	Distal tip width (Fr)	Tip shape	Area compatibility
PR-V614M	1	2.8	170	0.035	4.5	Short tapered	

Single-use cannula for selective cannulation

SwingTip™

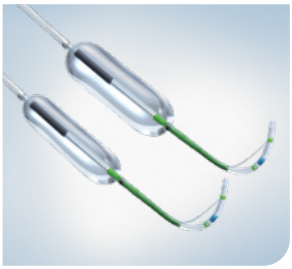


Catalog number	Quantity	Min. channel size (mm)	Working length (cm)	Compatible guidewire (in)	Distal tip width (Fr)	Area compatibility
PR-233Q	1	3.2	195	0.035	4.5	

BILIARY & PANCREATIC PROCEDURES

Single-use combination sphincterotome-papillary dilation balloon

StoneMasterV™

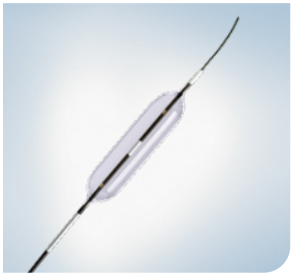


Catalog number	Quantity	Min. channel size (mm)	Working length (cm)	Cutting wire length (mm)	Guidewire compatibility (in)	Distal tip width (Fr)	Distal tip length (mm)	Balloon diameter (mm)	Balloon length (mm)	Dilation pressure (atm)	Area compatibility
BD-VC431Q-1240-20	1	● 3.7	195	20	0.025, 0.035	4.4	7	8/10/12	40	0.5/2.0/3.5	
BD-VC431Q-1240-25	1	● 3.7	195	25	0.025, 0.035	4.4	7	8/10/12	40	0.5/2.0/3.5	
BD-VC431Q-1240-30	1	● 3.7	195	30	0.025, 0.035	4.4	7	8/10/12	40	0.5/2.0/3.5	
BD-VC431Q-1840-20	1	● 3.7	195	20	0.025, 0.035	4.4	7	12/15/18	40	0.5/2.0/3.5	
BD-VC431Q-1840-25	1	● 3.7	195	25	0.025, 0.035	4.4	7	12/15/18	40	0.5/2.0/3.5	
BD-VC431Q-1840-30	1	● 3.7	195	30	0.025, 0.035	4.4	7	12/15/18	40	0.5/2.0/3.5	

BILIARY & PANCREATIC PROCEDURES

Single-use wire-guided (0.035 inch) multistage endoscopic balloon dilators

EZDilate™



Catalog number	Quantity	Min. channel size (mm)	Working length (cm)	Guidewire compatibility (in)	Inflated outer diameter (mm)	Inflation pressure (atm)	Balloon length (mm)	Area compatibility
BD-410X-0855	1	2.8	240	0.035	6.0/7.0/8.0	2.0/5.5/9.5	65	
BD-410X-1055	1	2.8	240	0.035	8.5/9.5/10.5	2.0/5.5/9.5	65	
BD-410X-1355	1	2.8	240	0.035	11.0/12.0/13.0	2.0/3.5/5.5	55	
BD-410X-1555	1	2.8	240	0.035	13.5/14.5/15.5	2.5/4.0/6.0	55	
BD-410X-1855	1	2.8	240	0.035	16.0/17.0/18.0	2.5/4.0/5.5	55	
BD-410X-2055	1	2.8	240	0.035	18.0/19.0/20.0	2.5/3.5/5.0	55	

Single-use inflation device for endoscopic balloon dilators



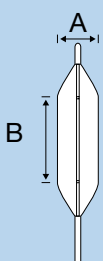
Catalog number	Quantity	Capacity	Max pressure
MAJ-1740	1	60 mL (cc)	15 atm (bar)

BILIARY & PANCREATIC PROCEDURES

Single-use high-pressure biliary balloon dilators

MaxPass™





Catalog number	Quantity	Min. channel size (mm)	Working length (cm)	Compatible guidewire (in)	Balloon length (B) (mm)	Outer width (A) (mm)	Area compatibility
BD-210N-0420	1	2.8	180	0.035	20	4	
BD-210N-0440	1	2.8	180	0.035	40	4	
BD-210N-0620	1	2.8	180	0.035	20	6	
BD-210N-0640	1	2.8	180	0.035	40	6	
BD-210N-0830	1	2.8	180	0.035	30	8	

Single-use inflation device for MaxPass balloon dilators

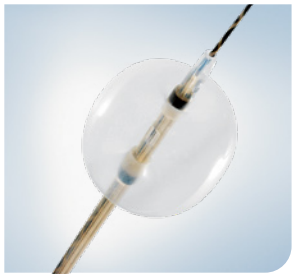


Catalog number	Quantity	Area compatibility
MAJ-1381	1	

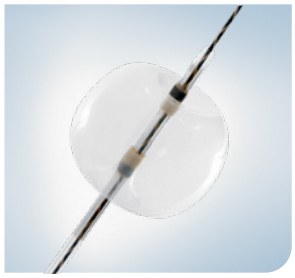
BILIARY & PANCREATIC PROCEDURES

Single-use V-System™ triple-lumen stone-extraction balloons

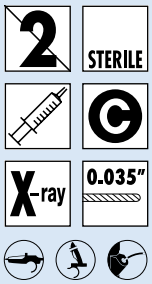
Multi-3V Plus™



A



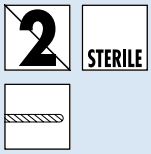
B



Catalog number	Quantity	Min. channel size (mm)	Working length (cm)	Compatible guidewire (in)	Balloon diameter (mm)	Injection placement	Sheath design	Area compatibility
A B-V233P-A	1	2.8	190	0.035	8.5/11.5/15	Above	Over the wire	
A B-V233P-B	1	2.8	190	0.035	8.5/11.5/15	Below	Over the wire	
A B-V243Q-A	1	3.2	195	0.035	8.5/11.5/15	Above	Distally wire-guided	
A B-V243Q-B	1	3.2	195	0.035	8.5/11.5/15	Below	Distally wire-guided	
B B-V433P-A	1	3.2	190	0.035	15/18/20	Above	Over the wire	
B B-V433P-B	1	3.2	190	0.035	15/18/20	Below	Over the wire	
B B-V443Q-A	1	3.2	195	0.035	15/18/20	Above	Distally wire-guided	
B B-V443Q-B	1	3.2	195	0.035	15/18/20	Below	Distally wire-guided	

Single-use stone-extraction balloons





Catalog number	Quantity	Min. channel size (mm)	Working length (cm)	Compatible guidewire (in)	Minimum diameter (mm)	Injection placement	Area compatibility
B5-2Q	1	2.2	195	0.021	11	Above	
B7-2LA	1	2.8	350	0.035	13	Above	
B7-2Q	1	2.8	195	0.035	13	Above	

OLYMPUS

FlowerBasketV™ Retrieval Basket
TetraCatchV™ Retrieval Basket
VorticCatchV™ Retrieval Basket

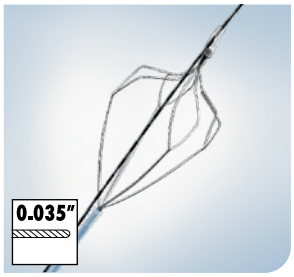
BILIARY & PANCREATIC PROCEDURES

Singles-use V-System™ eight-wire stone extraction baskets

FlowerBasketV™

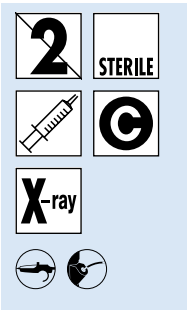


A



B





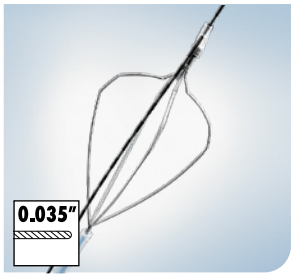
Catalog number	Quantity	Min. channel size (mm)	Working length (cm)	Basket width (A) (mm)	Compatible guidewire (in)	Features	Area compatibility
A FG-V421PR	1	2.8	190	20	–	Rotatable type	
B FG-V431P	1	3.7	190	20	0.035	Wire-guided type	

Single-use V-System four-wire stone extraction baskets

TetraCatchV™

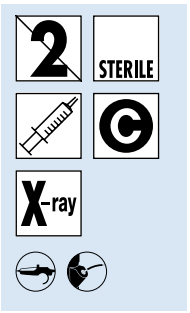


A



B





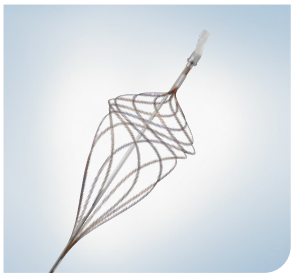
Catalog number	Quantity	Min. channel size (mm)	Working length (cm)	Basket width (A) (mm)	Compatible guidewire (in)	Features	Area compatibility
A FG-V422PR	1	2.8	190	22	–	Rotatable type	
B FG-V432P	1	3.7	190	22	0.035	Wire-guided type	

OLYMPUS

BILIARY & PANCREATIC PROCEDURES

Single-use V-System™ eight-wire spiral stone extraction basket

VorticCatchV

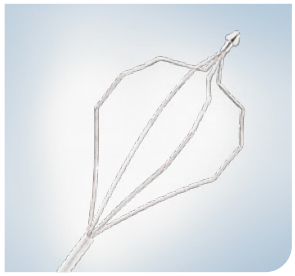


Catalog number	Quantity	Min. channel size (mm)	Working length (cm)	Basket width (mm)	Compatible guidewire (in)	Basket wire	Area compatibility
FG-V451P	1	● 3.7	190	20	0.035	Wire-guided	

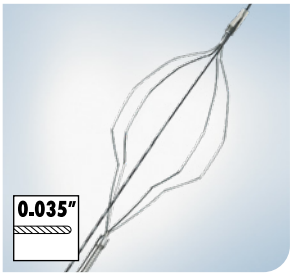
BILIARY & PANCREATIC PROCEDURES

Single-use V-System™ mechanical lithotriptors

LithoCrushV™



A



B

Catalog number	Quantity	Min. channel size (mm)	Working length (cm)	Basket width (mm)	Compatible guidewire (in)	Features	Area compatibility
A BML-V232QR-26	1	3.2	195	26	–	Rotatable type	
A BML-V232QR-30	1	3.2	195	30	–	Rotatable type	
A BML-V242QR-30	1	4.2	195	30	–	Rotatable type	
B BML-V442QR-30	1	4.2	195	30	0.035	Wire-guided type	

Reusable handle for LithoCrushV mechanical lithotriptors

LithoCrushV



Catalog number	Quantity	For use with	Area compatibility
MAJ-441	1	BML-V242QR-30, BML-V232QR-30, BML-V232QR-26, BML-V442QR-30, FG-V451P	

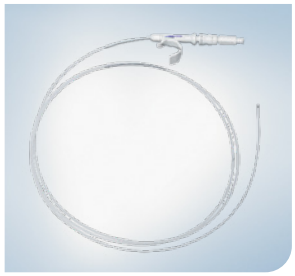
BILIARY & PANCREATIC PROCEDURES

Single-use emergency lithotriptor



Catalog number	Quantity	Working length (cm)	Features	Area compatibility
A BML-610A	1 set	90	Handle and sheath	

Single-use stent insertion kit



Catalog number	Quantity	Min. channel size (mm)	Compatible guidewire (in)	Min. guidewire length (cm)	Stent size (Fr)	Area compatibility
MAJ-1818	1	3.2	0.035	190	7.0	
MAJ-1819	1	3.2	0.035	190	8.5	
MAJ-1820	1	3.2	0.035	190	10.0	

BILIARY & PANCREATIC PROCEDURES

Single-use V-System™ cytology brush

BrushMasterV™



Catalog number	Quantity	Min. channel size (mm)	Working length (cm)	Compatible guidewire (in)	Sheath design	Area compatibility
BC-V600P-3010	1	3.2	190	0.035	Distally wire-guided	

Single-use rotatable stent removal forceps



Catalog number	Quantity	Min. channel size (mm)	Working length (cm)	Opening width (mm)	Area compatibility
FG-244NR	1	2.6	174.5	7.2	

3 ULTRASOUND-GUIDED TISSUE ACQUISITION

EUS-FNB and FNA needles **3.01**
EBUS-TBNA aspiration needles **3.02**



CLICKABLE:
All chapter headings

ULTRASOUND-GUIDED TISSUE ACQUISITION

Single-use aspiration needles for EUS-guided FNB and FNA

EZ Shot™ 3 Plus



Catalog number	Quantity	Min. channel size (mm)	Working length (cm)	Max. needle length (mm)	Needle width (G)	Stylet tip shape	Area compatibility
NA-U200H-8019	5	2.8	140	80	19 G	Rounded	EUS
NA-U200H-8019S	5	2.8	140	80	19 G with side hole	Rounded	EUS
NA-U200H-8022	5	2.8	140	80	22 G	Rounded	EUS
NA-U200H-8022S	5	2.8	140	80	22 G with side hole	Rounded	EUS
NA-U200H-8025	5	2.8	140	80	25 G	Rounded	EUS

Single-use aspiration needles for EUS-guided FNA

EZ Shot™ 3



Catalog number	Quantity	Min. channel size (mm)	Working length (cm)	Max. needle length (mm)	Needle width (G)	Stylet tip shape	Area compatibility
NA-U201H-8019	5	2.8	140	80	19 G	Rounded	EUS
NA-U201H-8022	5	2.8	140	80	22 G	Rounded	EUS
NA-U201H-8025	5	2.8	140	80	25 G	Rounded	EUS

ULTRASOUND-GUIDED TISSUE ACQUISITION

Single-use EBUS-TBNA aspiration needles

ViziShot™ 2



A



B

2 STERILE

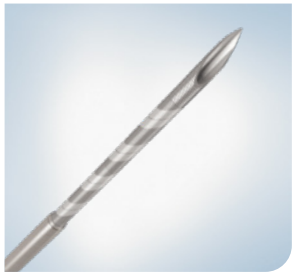
Catalog number	Quantity	Min. channel size (mm)	Working length (cm)	Needle width (G)	Maximum needle length (mm)	For use with	Area compatibility
A NA-U401SX-4021-A	5 needle sets	2.0	70	21	40	MAJ-1414	
A NA-U401SX-4022-A	5 needle sets	2.0	70	22	40	MAJ-1414	
A NA-U401SX-4022-C	5 needle sets	2.0	70	22	40	MAJ-1414	
B MAJ-1414	10 adaptor valves				40	NA-201SX-4021, -4022	

Catalog number	Description
A NA-U401SX-4021-A	This set includes 5 needles, 5 lockable syringes and 5 biopsy valves
A NA-U401SX-4022-A	This set includes 5 needles, 5 lockable syringes and 5 biopsy valves
A NA-U401SX-4022-C	This set includes 5 needles and 5 biopsy valves (no syringes)

ULTRASOUND-GUIDED TISSUE ACQUISITION

Single-use EBUS-TBNA aspiration needle

ViziShot 2 FLEX™



Catalog number	Quantity	Min. channel size (mm)	Working length (cm)	Needle width (G)	Maximum needle length (mm)	For use with	Area compatibility
NA-U403SX-4019	1 needle set	2.2	70	19	40	MAJ-1414	

Catalog number	Description
NA-U403SX-4019	Set includes 1 needle, 1 lockable syringe and 1 biopsy valve

ULTRASOUND-GUIDED TISSUE ACQUISITION

Single-use EBUS-TBNA aspiration needles

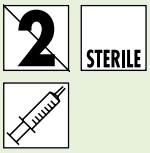
ViziShot™



A



B



Catalog number	Quantity	Min. channel size (mm)	Working length (cm)	Needle width (G)	Maximum needle length (mm)	For use with	Area compatibility
A NA-201SX-4021	5 needle sets	2.0	70	21	40	MAJ-1414	
A NA-201SX-4022-A	5 needle sets	2.0	70	22	40	MAJ-1414	
A NA-201SX-4022-B	1 needle set	2.0	70	22	40	MAJ-1414	
A NA-201SX-4022-C	5 needle sets	2.0	70	22	40	MAJ-1414	
B MAJ-1414	10 adaptor valves				40	NA-201SX-4021, -4022	

Catalog number	Description
A NA-201SX-4021	Set includes 5 needles, 5 lockable syringes and 5 MAJ-1414 biopsy valves
A NA-201SX-4022-A	Set includes 5 needles, 5 lockable syringes and 5 MAJ-1414 biopsy valves
A NA-201SX-4022-B	Set includes 1 needle, 1 lockable syringe and 1 MAJ-1414 biopsy valve
A NA-201SX-4022-C	Set includes 5 needles and 5 MAJ-1414 biopsy valves

4 ESD

Submucosal lifting agent **4.01**

Distal attachments **4.01**

Endoscopic submucosal dissection knives (ESD) **4.04**

Electrosurgical hemostatic forceps **4.09**



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All chapter headings



ESD

EndoClot Submucosal Injection Solution (SIS)

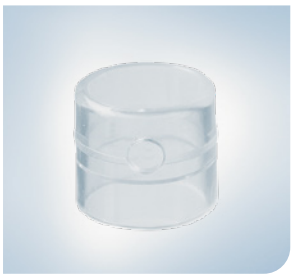
EndoClot SIS

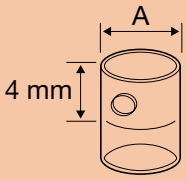


STERILE

Catalog number	Description	Quantity	Volume of Solution (mL)	Volume of AMP Particles (g)	Area Compatibility
SIS-15-01	1 kit	EndoClot Submucosal Injection Solution (SIS) - 15mL	15	0.5	
SIS-30-01	1 kit	EndoClot Submucosal Injection Solution (SIS) - 30mL	30	1.0	

Single-use soft, straight distal attachments with side hole





2 STERILE

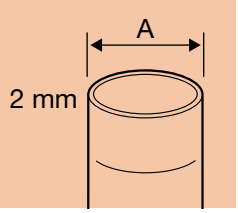
Catalog number	Quantity	Outer diameter (A) (mm)	Endoscope compatibility	Area compatibility
D-201-10704	10	11.35	See distal attachment compatibility chart	Enteroscopy
D-201-11304	10	11.8	See distal attachment compatibility chart	
D-201-11804	10	12.4	See distal attachment compatibility chart	
D-201-12704	10	13.4	See distal attachment compatibility chart	
D-201-13404	10	14.0	See distal attachment compatibility chart	
D-201-14304	10	15.0	See distal attachment compatibility chart	
D-201-15004	10	15.7	See distal attachment compatibility chart	

EndoClot is a registered trademark of EndoClot Plus, Inc.

ESD

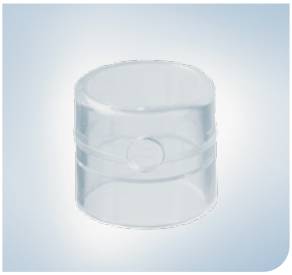
Single-use soft, straight distal attachments for zoom endoscopes





2 STERILE

Catalog number	Quantity	Outer diameter (A) (mm)	Endoscope compatibility	Area compatibility
D-201-11802	12	12.1	GIF-HQ190	
D-201-12402	12	12.7	GIF-Q160Z	
D-201-16403	12	16.7	CF-Q160Z	



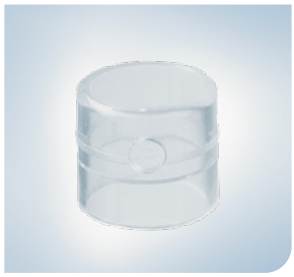


Distal attachment and endoscope compatibility

Procedure	Endoscope	Soft, straight distal attachment with side holes	Soft, straight distal attachment without side holes for zoom
Upper GI	GIF-1100	D-201-10704	—
Upper GI	GIF-H190	D-201-10704	—
Upper GI	GIF-HQ190	D-201-11804	D-201-11802
Upper GI	GIF-H180J	D-201-11804	—
Upper GI	GIF-H180	D-201-11804	—
Upper GI	GIF-Q180	—	—
Upper GI	GIF-2TH180	D-201-13404	—
Upper GI	GIF-160	—	—
Upper GI	GIF-Q160	D-201-11304	—
Upper GI	GIF-1TQ160	D-201-12704	—
Upper GI	GIF-2T160	D-201-14304	—
Upper GI	GIF-Q160Z	—	D-201-12402
Upper GI	GIF-XTQ160	D-201-14304	—
Upper GI	GIF-140	D-201-11304	—
Upper GI	GIF-Q140	D-201-11804	—

Distal attachments continued on next page.

ESD





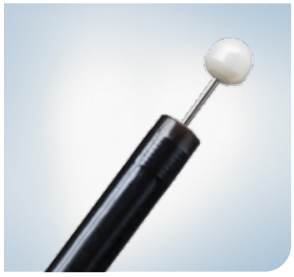
Distal attachment and endoscope compatibility

Procedure	Endoscope	Soft, straight distal attachment with side holes	Soft, straight distal attachment without side holes for zoom
Upper GI	GIF-P140	—	—
Upper GI	GIF-XQ140	D-201-10704	—
Upper GI	GIF-1T140	—	—
Lower GI	CF-H190L/I	D-201-14304	—
Lower GI	CF-HQ190L/I	D-201-14304	—
Lower GI	CF-HQ1199DL/I	D-201-14304	—
Lower GI	CF-H180AL/I	D-201-15004	—
Lower GI	CF-H180DL/I	D-201-15004	—
Lower GI	CF-Q180AL/I	D-201-14304	—
Lower GI	CF-Q160AL/I	D-201-14304	—
Lower GI	CF-Q160DL/I	D-201-14304	—
Lower GI	CF-Q160L/I	D-201-14304	—
Lower GI	CF-Q160S	D-201-14304	—
Lower GI	CF-Q160ZL/I	—	D-201-16403
Lower GI	CF-2T160L/I	D-201-15004	—
Lower GI	CF-140	D-201-14304	—
Lower GI	CF-1T140L/I	D-201-14304	—
Lower GI	CF-Q140L/I	—	—
Lower GI	PCF-H190L/I	D-201-12704	—
Lower GI	PCF-PH190L/I	D-201-11304	—
Lower GI	PCF-H180AL/I	D-201-12704	—
Lower GI	PCF-Q180AL/I	D-201-12704	—
Lower GI	PCF-160AL/I	D-201-12704	—
Lower GI	PCF-140L/I	D-201-12704	—
Others	SIF-Q180	D-201-10704	—

ESD

Single-use electrosurgical insulated tip knife

ITknife™



Catalog number	Quantity	Min. channel size (mm)	Working length (cm)	Features	Knife length (mm)	Area compatibility
KD-610L	1	2.8	165	Insulated tip outer diameter: 2.2 mm	4	

Single-use electrosurgical insulated tip knife with triangular electrode

ITknife 2™



Catalog number	Quantity	Min. channel size (mm)	Working length (cm)	Features	Knife length (mm)	Area compatibility
KD-611L	1	2.8	165	Insulated tip outer diameter: 2.2 mm	4	

Single-use electrosurgical insulated tip knives with circular electrode

ITknife nano™



Catalog number	Quantity	Min. channel size (mm)	Working length (cm)	Features	Knife length (mm)	Area compatibility
KD-612L	1	2.8	165	Insulated tip outer diameter: 1.7 mm	3.5	
KD-612U	1	2.8	230	Insulated tip outer diameter: 1.7 mm	3.5	

ESD

Single-use rotatable electrosurgical hook knives

HookKnife™



Catalog number	Quantity	Min. channel size (mm)	Working length (cm)	Features	Knife length (mm)	Area compatibility
KD-620LR	1	2.8	165	Hook length: 1.3 mm, rotatable	4.5	
KD-620UR	1	2.8	230	Hook length: 1.3 mm, rotatable	4.5	

Single-use electrosurgical hook knives with integrated jet function

HookKnife™ J



Catalog number	Quantity	Min. channel size (mm)	Working length (cm)	Features	Knife length (mm)	Area compatibility
KD-625LR	1	2.8	165	Hook length: 1.3 mm	4.5	
KD-625UR	1	2.8	230	Hook length: 1.3 mm	4.5	

ESD

Single-use electrosurgical triangle tip knife

TriangleTipKnife™



2 STERILE

Catalog number	Quantity	Min. channel size (mm)	Working length (cm)	Features	Knife length (mm)	Area compatibility
KD-640L	1	2.8	165	Triangle-tip plate length: 0.4 mm	4.5	

Single-use electrosurgical triangle tip knife with integrated jet function

TriangleTipKnife™ J



2 STERILE

Catalog number	Quantity	Min. channel size (mm)	Working length (cm)	Features	Knife length (mm)	Area compatibility
KD-645L	1	2.6	165	Triangle-tip plate length: 0.4 mm	4.5	

ESD

Single-use electrosurgical knives with knob-shaped tip

DualKnife™



Catalog number	Quantity	Min. channel size (mm)	Working length (cm)	Features	Knife length (mm)	Area compatibility
KD-650L	1	2.8	165	Knife length 2.0 mm	2.0	
KD-650U	1	2.8	230	Knife length 1.5 mm	1.5	

Single-use electrosurgical knives with integrated jet function

DualKnife™ J



Catalog number	Quantity	Min. channel size (mm)	Working length (cm)	Features	Knife length (mm)	Area compatibility
KD-655L	1	2.8	165	Knife length 2.8 mm	2.0	
KD-655U	1	2.8	230	Knife length 1.5 mm	1.5	

ESD

Single-use electrosurgical knife with adjustable flexible tip

FlexKnife™



2 STERILE

Catalog number	Quantity	Min. channel size (mm)	Working length (cm)	Features	Knife length (mm)	Area compatibility
KD-630L	1	2.8	165	Insulated tip outer diameter: 2.2 mm	Adjustable	

Single-use electrosurgical scissor-type knife

SB Knife™



A



B

2 STERILE

Catalog number	Quantity	Type	Min. channel size (mm)	Working length (m)	Forceps length (mm)	Opening width (mm)	High Frequency Current Type	Area compatibility
A MD-47703W	1	Jr.	2.8	1.95	3.5	4.5	Monopolar	
A MD-47703L	1	Jr.	2.8	2.3	3.5	4.5	Monopolar	
B MD-47704	1	Short	2.8	1.8	6	6	Monopolar	
B MD-47706	1	Standard	2.8	1.8	7	8	Monopolar	

ESD

Single-use electrosurgical rotatable hemostatic forceps

Coagrasper™



A



B



C

2 STERILE

Catalog number	Quantity	Min. channel size (mm)	Working length (cm)	Opening width (mm)	Features	Area compatibility
A FD-410LR	1	2.8	165	5.0	Rotatable, for gastroscopes only	
B FD-411UR	1	3.2	230	4.0	Rotatable, for L-length colonoscopes only	
C FD-412LR	1	2.8	165	6.5	Rotatable, for gastroscopes only	

5 HEMOSTASIS

Hemostatic powder **5.01**

Hemostatic clips **5.02**

Electrosurgical hemostatic forceps **5.04**

Injection needles **5.05**

Ligating devices and accessories **5.07**

Thermal probes **5.08**

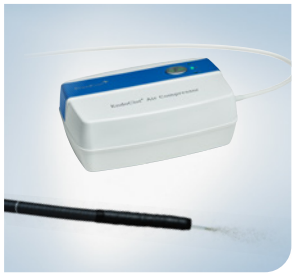


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HEMOSTASIS

EndoClot® Polysaccharide Hemostatic System (PHS)

EndoClot®



2 STERILE

Catalog number	Quantity	Min. channel size (mm)	Working length (mm)	Volume of AMP Particles (g)	Area compatibility
EPK2303-01	1	2.8	2300	3	
EPK2305-01	1	2.8	2300	5	
HX-202UR.A	1			N/A	
HX-202UR.B	10			N/A	
02U	5	2.8	2300	N/A	

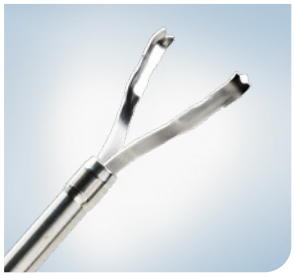
Catalog number	Description
EPK2303-01	EndoClot Polysaccharide Hemostatic System (PHS) - 3g of AMP Particles
EPK2305-01	EndoClot Polysaccharide Hemostatic System (PHS) - 5g of AMP Particles
EPAC-2	EndoClot Polysaccharide Hemostatic System (PHS) - Air Compressor
EPAC-1T	EndoClot Polysaccharide Hemostatic System (PHS) - Connecting tubing for Air Compressor
EA230	EndoClot Polysaccharide Hemostatic System (PHS) - Catheters

EndoClot is a registered trademark of EndoClot Plus, Inc.

HEMOSTASIS

Single-use rotatable clip-fixing devices with open-close functionality

QuickClip Pro™



Catalog number	Quantity	Min. channel size (mm)	Working length (cm)	Opening width (mm)	Area compatibility
HX-202LR.A	10	2.8	165	11.0	
HX-202LR.B	5	2.8	165	11.0	
HX-202UR.A	10	2.8	230	11.0	
HX-202UR.B	5	2.8	230	11.0	

Single-use rotatable reloadable hemostasis clip

EZ Clip™



A



B

2 STERILE MR

Catalog number	Quantity	Min. channel size (mm)	Working length (cm)	Area compatibility
A HX-810UR	10	2.8	230	
A HX-810LR	10	2.8	165	

Catalog number	Quantity	Description	Opening width (mm)	Jaw angle	Area compatibility
B HX-610-135L	40	EZ Clip Purple	11	135°	
B HX-610-135S	40	EZ Clip Green	7	135°	
B HX-610-090L	40	EZ Clip Blue	9.5	90°	
B HX-610-090S	40	EZ Clip White	7	90°	

HEMOSTASIS

Single-use electrosurgical rotatable hemostatic forceps

Coagrasper™



A



B



C

2 STERILE

Catalog number	Quantity	Min. channel size (mm)	Working length (cm)	Opening width (mm)	Features	Area compatibility
A FD-410LR	1	2.8	165	5.0	Rotatable, for gastroscopes only	
B FD-411UR	1	3.2	230	4.0	Rotatable, for L-length colonoscopes only	
C FD-412LR	1	2.8	165	6.5	Rotatable, for gastroscopes only	

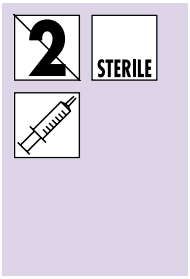
HEMOSTASIS

Single-use injection needles

NeedleMaster™







Catalog number	Quantity	Min. channel size (mm)	Working length (mm)	Needle diameter (mm)	Needle length (mm)	Area compatibility
NM-610L-0421	5	2.8	165	21 G = 0.8	4.0	
NM-610L-0521	5	2.8	165	21 G = 0.8	5.0	
NM-610L-0621	5	2.8	165	21 G = 0.8	6.0	
NM-610L-0423	5	2.8	165	23 G = 0.6	4.0	
NM-610L-0523	5	2.8	165	23 G = 0.6	5.0	
NM-610L-0623	5	2.8	165	23 G = 0.6	6.0	
NM-610L-0425	5	2.8	165	25 G = 0.5	4.0	
NM-610L-0525	5	2.8	165	25 G = 0.5	5.0	
NM-610L-0625	5	2.8	165	25 G = 0.5	6.0	
NM-610L-0426	5	2.8	165	26 G = 0.4	4.0	
NM-610U-0323	5	2.8	230	23 G = 0.6	3.0	
NM-610U-0423	5	2.8	230	23 G = 0.6	4.0	
NM-610U-0523	5	2.8	230	23 G = 0.6	5.0	
NM-610U-0623	5	2.8	230	23 G = 0.6	6.0	
NM-610U-0425	5	2.8	230	25 G = 0.5	4.0	
NM-610U-0625	5	2.8	230	25 G = 0.5	6.0	
NM-610U-1826	5	2.8	230	26 G = 0.4	1.8	
NM-610U-0326	5	2.8	230	26 G = 0.4	3.0	
NM-610U-0426	5	2.8	230	26 G = 0.4	4.0	

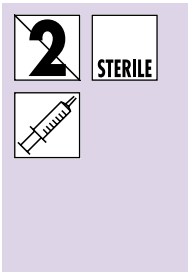
HEMOSTASIS

Single-use injection needles

InjectorForceMax™





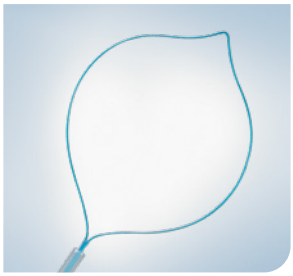


Catalog number	Quantity	Min. channel size (mm)	Working length (cm)	Needle diameter (B) (mm)	Needle length (A) (mm)	Area compatibility
NM-401L-0423	5	2.0	165	23 G = 0.6	4.0	
NM-401L-0523	5	2.0	165	23 G = 0.6	5.0	
NM-401L-0623	5	2.0	165	23 G = 0.6	6.0	
NM-401L-0425	5	2.0	165	25 G = 0.5	4.0	
NM-401L-0525	5	2.0	165	25 G = 0.5	5.0	
NM-401L-0625	5	2.0	165	25 G = 0.5	6.0	
NM-400L-0421	5	2.8	165	21 G = 0.8	4.0	
NM-400L-0621	5	2.8	165	21 G = 0.8	6.0	
NM-400L-0423	5	2.8	165	23 G = 0.6	4.0	
NM-400L-0523	5	2.8	165	23 G = 0.6	5.0	
NM-400L-0623	5	2.8	165	23 G = 0.6	6.0	
NM-400L-0425	5	2.8	165	25 G = 0.5	4.0	
NM-400L-0525	5	2.8	165	25 G = 0.5	5.0	
NM-400L-0625	5	2.8	165	25 G = 0.5	6.0	
NM-400U-0323	5	2.8	230	23 G = 0.6	3.0	
NM-400U-0423	5	2.8	230	23 G = 0.6	4.0	
NM-400U-0523	5	2.8	230	23 G = 0.6	5.0	
NM-400U-0623	5	2.8	230	23 G = 0.6	6.0	
NM-400U-0425	5	2.8	230	25 G = 0.5	4.0	
NM-400U-0525	5	2.8	230	25 G = 0.5	5.0	
NM-400U-0625	5	2.8	230	25 G = 0.5	6.0	
NM-400Y-0423	5	2.8	270	23 G = 0.6	4.0	Enteroscopy

HEMOSTASIS

Single-use detachable loop ligating device

PolyLoop™



2 STERILE

Catalog number	Quantity	Min. channel size (mm)	Working length (cm)	Area compatibility
HX-400U-30	5	2.8	230	

Single-use loop cutter



2

Catalog number	Quantity	Min. channel size (mm)	Working length (cm)	Area compatibility
FS-410L	1	2.8	165	
FS-410U	1	2.8	230	

HEMOSTASIS

Single-use bipolar hemostasis probe

BiCoag™



A Bipolar probe tip



B Coaxial connector



C Fixed pin connector

2 STERILE

Catalog number	Quantity	Min. channel size (mm)	Working length (cm)	Plug type	Area compatibility
A B CD-B620LA	1	2.8	350	Single	Enteroscopy
A C CD-B622LA	1	2.8	350	Dual	Enteroscopy
A B CD-B610LA	1	3.7	350	Single	Enteroscopy
A C CD-B612LA	1	3.7	350	Dual	Enteroscopy

6 ENDOCUFF VISION™ DEVICE: MECHANICALLY ENHANCED COLONOSCOPY

ENDOCUFF VISION DEVICE. 6.01

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All chapter headings

ENDOCUFF VISION DEVICE

Single-use ENDOCUFF VISION device

ENDOCUFF VISION™



A



B



C



D

2 STERILE

Catalog number	Size	Color	Inner diameter	Quantity	Endoscope compatibility	Area compatibility
A ARV130	Small	Purple	10.4 mm	8/box	PCF-H190L/I, PCF-H180AL/I, PCF-Q180, PCF160 series	
B ARV110	Medium	Blue	11.0 mm	8/box	PCF-HQ190L/I, PCF-H190DL/I	
C ARV120	Large	Green	11.2 mm	8/box	CF-HQ190L/I, CF-Q180AL/I, CF-H180AL/I, CF-160 series, CF-1T140L	
D ARV140	Extra large	Orange	12.1 mm	8/box	CF-H180DL/I	

7 POLYPECTOMY

Electrosurgical snares **7.01**

Hot biopsy forceps **7.03**

Grasping forceps **7.04**

Ligating devices and accessories **7.05**

Polyp traps **7.06**

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All chapter headings

POLYPECTOMY

Single-use hexagonal electrosurgical snares

SnareMaster Plus™

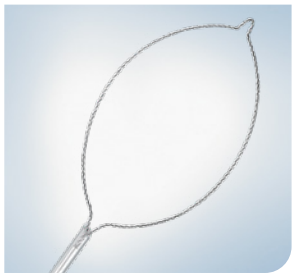


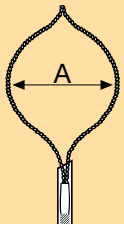
2 STERILE

Catalog number	Quantity	Min. working channel (mm)	Working length (cm)	Loop diameter (mm)	Wire diameter (mm)	Area compatibility
SD-400U-10	10	2.8	230	10	0.3	
SD-400U-15	10	2.8	230	15	0.3	

Single-use oval electrosurgical snares

SnareMaster





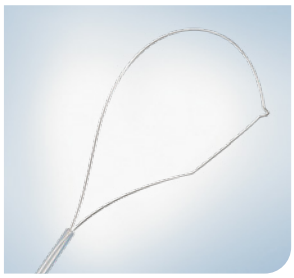
2 STERILE

Catalog number	Quantity	Min. working channel (mm)	Working length (cm)	Loop diameter (A) (mm)	Wire diameter (mm)	Area compatibility
SD-210U-10	10	2.8	230	10	0.47	
SD-210U-15	10	2.8	230	15	0.47	
SD-210U-25	10	2.8	230	25	0.47	

POLYPECTOMY

Single-use crescent electrosurgical snares

SnareMaster™



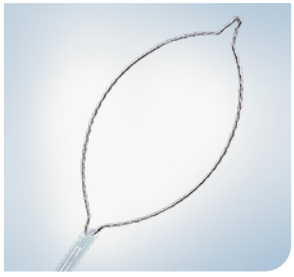


2 STERILE

Catalog number	Quantity	Min. working channel (mm)	Working length (cm)	Loop diameter (A) (mm)	Wire diameter (mm)	Area compatibility
SD-221L-25	10	2.0	165	25	0.3	
SD-221U-25	10	2.0	230	25	0.3	Enteroscopy

Single-use oval hard electrosurgical spiral snare

SnareMaster



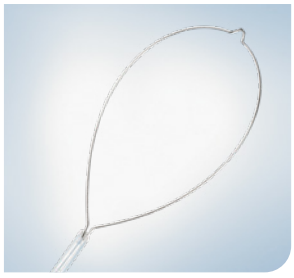


2 STERILE

Catalog number	Quantity	Min. working channel (mm)	Working length (cm)	Loop diameter (A) (mm)	Wire diameter (mm)	Area compatibility
SD-230U-20	10	2.8	230	20	0.48	

Single-use oval soft electrosurgical snares

SnareMaster Soft





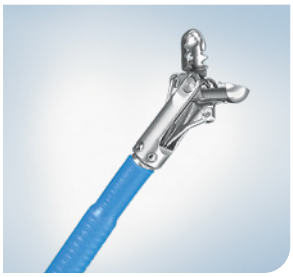
2 STERILE

Catalog number	Quantity	Min. working channel (mm)	Working length (cm)	Loop diameter (A) (mm)	Wire diameter (mm)	Area compatibility
SD-240U-10	10	2.8	230	10	0.4	
SD-240U-15	10	2.8	230	15	0.4	
SD-240U-25	10	2.8	230	25	0.4	

POLYPECTOMY

Single-use hot biopsy forceps

EndoJaw™ Hot



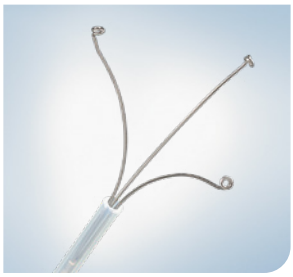
2 STERILE

Catalog number	Quantity	Min. working channel (mm)	Working length (cm)	Features	Area compatibility
FD-210U	5	2.8	230	Oval fenestrated alligator cups	Enteroscopy
FD-230U	5	2.8	230	Oval fenestrated cups	Enteroscopy

POLYPECTOMY

Single-use grasping forceps – three-prong

PolyGrab™



2 STERILE

Catalog number	Quantity	Min. working channel (mm)	Working length (cm)	Opening width (mm)	Area compatibility
FG-600U	5	2.8	230	20	

Single-use grasping forceps – two-prong

PolyGrab

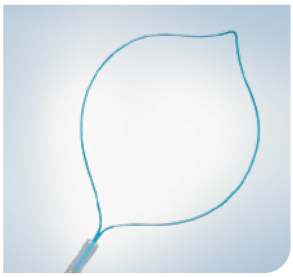


2 STERILE

Catalog number	Quantity	Min. working channel (mm)	Working length (cm)	Opening width (mm)	Area compatibility
FG-804L	1	2.0	165	14	

POLYPECTOMY

Single-use ligation device



Catalog number	Quantity	Min. working channel (mm)	Working length (cm)	Loop diameter (mm)	Area compatibility
HX-400U-30	5	● 2.8	230	30	

Single-use loop cutter



Catalog number	Quantity	Min. working channel (mm)	Working length (cm)	Area compatibility
FS-410L	1	● 2.8	165	
FS-410U	1	● 2.8	230	

POLYPECTOMY

Single-use, single-chamber polyp trap

Wide-Eye™



2

Catalog number	Quantity	Description
ET1111	50	Single-chamber design

Single-use, four-chamber polyp trap

Catchem™



2

Catalog number	Quantity	Description
ET2213	12	Fixed chamber design
ET2211	12	Removable chamber design

8 TISSUE ACQUISITION

Biopsy forceps **8.01**
Hot biopsy forceps **8.04**

CLICKABLE:
All chapter headings

TISSUE ACQUISITION

Single-use oval cup fenestrated biopsy forceps

EndoJaw™

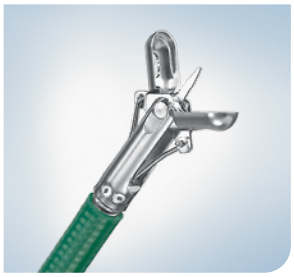


2 STERILE X-ray

Catalog number	Quantity	Min. channel size (mm)	Working length (cm)	Color-coded sheath	Cup opening size (mm)	Area compatibility
FB-231D.A	20	2.0	115		5.0	
FB-231K.A	20	2.0	155		5.0	
FB-230K.A	20	2.8	155		7.2	
FB-230U.A	20	2.8	230		7.2	Enteroscopy
FB-234U	20	3.2	230		7.7	
FB-232U	5	3.7	230		8.5	

Single-use oval cup with needle fenestrated biopsy forceps

EndoJaw



2 STERILE X-ray

Catalog number	Quantity	Min. channel size (mm)	Working length (cm)	Color-coded sheath	Cup opening size (mm)	Area compatibility
FB-241D.A	20	2.0	115		5.0	
FB-241K.A	20	2.0	155		5.0	
FB-240K.A	20	2.8	155		7.2	
FB-240U.A	20	2.8	230		7.2	Enteroscopy
FB-244U	20	3.2	230		7.7	
FB-242U	5	3.7	230		8.5	

TISSUE ACQUISITION

Single-use alligator cup fenestrated biopsy forceps

EndoJaw™



2 STERILE X-ray

Catalog number	Quantity	Min. channel size (mm)	Working length (cm)	Color-coded sheath	Cup opening size (mm)	Area compatibility
FB-211D.A	20	2.0	115		5.0	
FB-211K.A	20	2.0	155		5.0	
FB-210K.A	20	2.8	155		7.2	
FB-210U.A	20	2.8	230		7.2	Enteroscopy
FB-214U	20	3.2	230		7.7	
FB-212U	5	3.7	230		8.5	

Single-use alligator cup with needle fenestrated biopsy forceps

EndoJaw



2 STERILE X-ray

Catalog number	Quantity	Min. channel size (mm)	Working length (cm)	Color-coded sheath	Cup opening size (mm)	Area compatibility
FB-221D.A	20	2.0	115		5.0	
FB-221K.A	20	2.0	155		5.0	
FB-220K.A	20	2.8	155		7.2	
FB-220U.A	20	2.8	230		7.2	Enteroscopy
FB-224U	20	3.2	230		7.7	
FB-222U	5	3.7	230		8.5	

TISSUE ACQUISITION

Single-use large capacity biopsy forceps

EndoJaw™ Large



A



B



C



D

2 STERILE

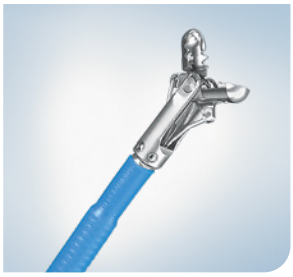
X-ray

Catalog number	Quantity	Min. channel size (mm)	Working length (cm)	Color-coded sheath	Features	Cup opening size (mm)	Area compatibility
A FB-215U	20	2.8	230		Alligator	8.3	
B FB-225U	20	2.8	230		Alligator with needle	8.3	
C FB-235U	20	2.8	230		Oval	8.3	
D FB-245U	20	2.8	230		Oval with needle	8.3	

TISSUE ACQUISITION

Single-use hot biopsy forceps

EndoJaw™



2 STERILE

Catalog number	Quantity	Min. channel size (mm)	Working length (cm)	Features	Cup opening size (mm)	Area compatibility
FD-210U	5	2.8	230	Oval fenestrated alligator cups	7.2	Enteroscopy
FD-230U	5	2.8	230	Oval fenestrated cups	7.2	Enteroscopy

9 FOREIGN BODY RETRIEVAL

Foreign body retrieval devices **9.01**

Retrieval devices **9.02**

Retrieval baskets **9.03**

Grasping forceps **9.05**

CLICKABLE:
All chapter headings

FOREIGN BODY RETRIEVAL

Single-use foreign body retrieval device with snare and suction

eSuction™



Catalog number	Quantity	Min. working channel (mm)	Fits scope outer diameter (mm)	Features	Area compatibility
ET2000	3	2.8	8.6 –10.0	eSuction, esophageal	
ET2001	3	2.8	10.8 –13.2	eSuction, colonic	

Colonoscope sizing reference

Catalog number	Distal end OD (mm)	Channel ID (mm)	Working length (cm)
CF-HQ190L/I*	13.2	3.7	168/133
PCF-H190DL/I*	11.7	3.2	168/133
PCF-PH190L/I*	9.7	3.2	168/133
CF-2T160L/I	13.8	3.7/3.2	166.5/133

** With CV-190 only*

Gastroscope sizing reference

Catalog number	Distal end OD (mm)	Channel ID (mm)	Working length (cm)
GIF-HQ190*	9.9	2.8	103
GIF-H190*	9.2	2.8	103
GIF-XP190N*	5.4	2.2	110
GIF-1TH190	10.0	3.7	103
GIF-2TH180**	12.2	3.8/3.7	103
GIF-XTQ160	12.9	6.0	103

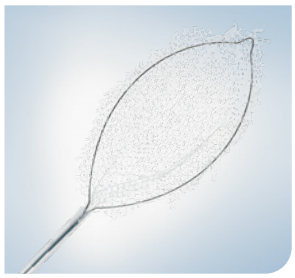
** With CV-190 only*
*** With CV-190/180 only*

eSuction is a registered trademark of EndoTherapeutics.

FOREIGN BODY RETRIEVAL

Single-use rotatable foreign body retrieval net device

SwirlNet®



2 STERILE

Catalog number	Quantity	Working length (cm)	Net specs (cm)	Minimum channel size (mm)	Features	Area compatibility
ET2010	5	160	2 x 4.5	2.0	Mini	
ET2011	5	160	3 x 6	2.8	Standard, esophageal	
ET2012	5	230	3 x 6	2.8	Standard, colonic	
ET2013	5	350	3 x 6	2.8	Standard, enteroscope	
ET2014	5	160	4 x 8	3.2	Maxi, esophageal	
ET2015	5	230	4 x 8	3.2	Maxi, colonic	

SwirlNet is a registered trademark of EndoTherapeutics.

FOREIGN BODY RETRIEVAL

Single-use four-wire retrieval basket



Catalog number	Quantity	Min. working channel (mm)	Working length (cm)	Basket diameter (mm)	Features	Area compatibility
FG-403Q	1	2.8	195	22		

Single-use rotatable six-wire retrieval basket

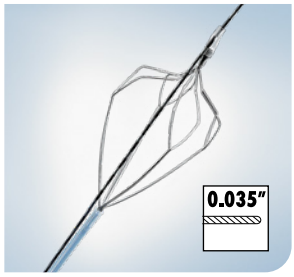


Catalog number	Quantity	Min. working channel (mm)	Working length (cm)	Basket diameter (mm)	Features	Area compatibility
FG-460YR	1	2.8	270	16	Rotatable type	Enteroscopy

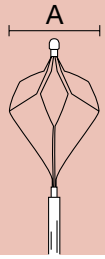
Single-use eight-wire stone-extraction baskets



A



B



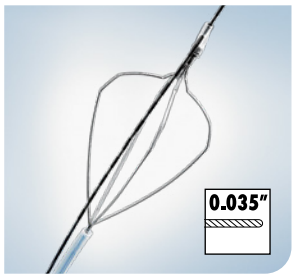
Catalog number	Quantity	Min. working channel (mm)	Working length (cm)	Basket diameter (A) (mm)	Compatible guidewire (in)	Features	Area compatibility
A FG-V421PR	1	2.8	190	20		Rotatable type	
B FG-V431P	1	3.7	190	20	0.035	Wire-guided	

FOREIGN BODY RETRIEVAL

Single-use stone-extraction baskets

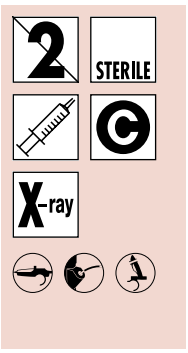


A



B





Catalog number	Quantity	Min. working channel (mm)	Working length (cm)	Basket diameter (A) (mm)	Basket wire	Compatible guidewire (in)	Features	Area compatibility
A FG-33W	2	1.7	250	10	Soft			
A FG-V422PR	1	2.8	190	22	Hard		Rotatable type	
B FG-V432P	1	3.7	190	22	Hard	0.035	Wire-guided	

Single-use mini grasping baskets



A

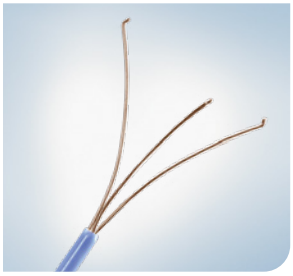


Catalog number	Quantity	Min. working channel (mm)	Working length (cm)	Basket type	Distal tip diameter (Fr)	Opening width (mm)	Area compatibility
A FG-52D	1	1.2	115	3 wires, helical	2.4	9	

FOREIGN BODY RETRIEVAL

Single-use tripod mini grasping forceps

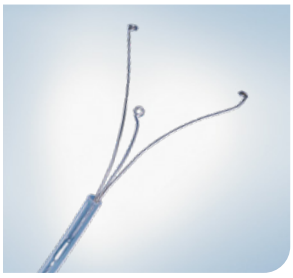
PolyGrab™



2 STERILE

Catalog number	Quantity	Min. working channel (mm)	Working length (cm)	Distal tip diameter (Fr)	Opening width (mm)	Features	Area compatibility
FG-54D	1	○ 1.2	115	3	10	3 prongs	

Single-use tripod grasping forceps



2 STERILE

Catalog number	Quantity	Min. working channel (mm)	Working length (cm)	Opening width (mm)	Features	Area compatibility
FG-600U	5	● 2.8	230	20	3 prongs	

Single-use grasping forceps – W shape



2 STERILE

Catalog number	Quantity	Min. working channel (mm)	Working length (cm)	Opening width (mm)	BF scope compatibility	Area compatibility
FG-804L	1	● 2.0	165	14.0	Min. working CH 2.8 mm	

FOREIGN BODY RETRIEVAL

Single-use grasping forceps – rat tooth



Catalog number	Quantity	Min. working channel (mm)	Working length (cm)	Opening width (mm)	BF scope compatibility	Area compatibility
FG-214P	1	● 2.0	190	3.8	Min. working CH 2.8 mm	

Single-use grasping forceps – rat tooth



Catalog number	Quantity	Min. working channel (mm)	Working length (cm)	Opening width (mm)	Area compatibility
FG-226C	1	● 2.8	105	4.1	

Single-use grasping forceps – rubber tips



Catalog number	Quantity	Min. working channel (mm)	Working length (cm)	Opening width (mm)	BF scope compatibility	Area compatibility
FG-220P	1	● 2.0	190	4.8	Min. working CH 2.8 mm	

FOREIGN BODY RETRIEVAL

Single-use grasping forceps – shark tooth



Catalog number	Quantity	Min. working channel (mm)	Working length (cm)	Opening width (mm)	BF scope compatibility	Area compatibility
FG-232L	1	2.8	162.1	7.3	Min. working CH 2.8 mm	

Single-use grasping forceps – rat tooth with rotatable alligator jaws



Catalog number	Quantity	Min. working channel (mm)	Working length (cm)	Opening width (mm)	Area compatibility
FG-244NR	1	2.8	174.5	7.2	

10 ENTEROSCOPY

Distal attachments **10.01**

Distal attachment scope compatibility chart **10.01**

Injection needles **10.02**

Bipolar hemostasis probe **10.03**

Snares **10.03**

Biopsy forceps **10.04**

Hot biopsy forceps **10.06**

Retrieval basket. **10.07**

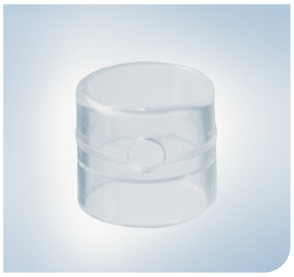
Cleaning brushes **10.07**



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All chapter headings

ENTEROSCOPY

Single-use soft straight distal attachments with side hole





2 STERILE

Catalog number	Quantity	Outer diameter (A) (mm)	Endoscope compatibility	Area compatibility
D-201-10704	10	11.4	Please see compatibility chart	Enteroscopy

Distal attachment scope compatibility chart

Model	Type	Outer diameter (mm)	Length from distal end (mm)	Compatible endoscopes
D-201-10704	Straight with side holes	11.35	4.0	GIF-1100, GIF-Q165, -H190, SIF-Q180
D-201-11304		11.8	4.0	PCF-PH190L/I, -H190TL/I
D-201-11804		12.4	4.0	GIF-H180, -H180J, -HQ190, -1TH190
D-201-12704		13.4	4.0	GIF-1TQ160, PCF-Q150AL/I, -H180AL/I, -Q180AL/I, -H190L/I, -H190DL/I, -HQ190L/I
D-201-13404		14	4.0	GIF-2TH180
D-201-14304		15	4.0	GIF-2T160, -XTQ160, CF-Q150L/I, -Q160S, -Q165L/I, -Q180AL/I, -HQ190L/I, HQ1100DL/I, -H190L/I
D-201-15004		15.7	4.0	CF-2T160L/I, -H180AL/I, -H180DL/I
D-201-11802	Straight without side holes (for zoom magnification)	12.1	2.0	GIF-HQ190
D-201-12402		12.7	2.0	GIF-Q160Z
D-201-16403		16.7	3.0	CF-Q160ZL/I

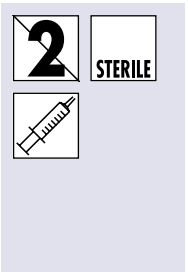
ENTEROSCOPY

Single-use injection needles

InjectorForceMax™







Catalog number	Quantity	Min. channel size (mm)	Working length (cm)	Needle bevel	Needle diameter (B) (mm)	Needle length (A) (mm)	Area compatibility
NM-400Y-0423	5	2.8	270	Short	23 G = 0.6	4.0	Enteroscopy

ENTEROSCOPY

Single-use bipolar hemostasis probe

BiCoag™



A Probe



B Coaxial connector



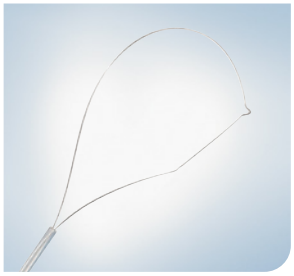
C Fixed pin connector

2 STERILE

Catalog number	Quantity	Min. channel size (mm)	Working length (cm)	Plug type	Area compatibility
A B CD-B610LA	1	3.7	350	Single	Enteroscopy
A C CD-B612LA	1	3.7	350	Dual	Enteroscopy
A B CD-B620LA	1	2.8	350	Single	Enteroscopy
A C CD-B622LA	1	2.8	350	Dual	Enteroscopy

Single-use crescent electrosurgical snares

SnareMaster™





2 STERILE

Catalog number	Quantity	Min. channel size (mm)	Working length (cm)	Loop diameter (A) (mm)	Wire diameter (mm)	Area compatibility
SD-221U-25	10	2.0	230	25	0.3	Enteroscopy

OLYMPUS

ENTEROSCOPY

Single-use oval cup fenestrated biopsy forceps

EndoJaw™



2 STERILE X-ray

Catalog number	Quantity	Min. channel size (mm)	Working length (cm)	Color-coded sheath	Area compatibility
FB-230U.A	20	2.8	230		Enteroscopy

Single-use oval cup with needle fenestrated biopsy forceps

EndoJaw



2 STERILE X-ray

Catalog number	Quantity	Min. channel size (mm)	Working length (cm)	Color-coded sheath	Area compatibility
FB-240U.A	20	2.8	230		Enteroscopy

ENTEROSCOPY

Single-use alligator cup with needle fenestrated biopsy forceps

EndoJaw™



2 STERILE X-ray

Catalog number	Quantity	Min. channel size (mm)	Working length (cm)	Color-coded sheath	Area compatibility
FB-220U.A	20	2.8	230		Enteroscopy

Single-use alligator cup fenestrated biopsy forceps

EndoJaw



2 STERILE X-ray

Catalog number	Quantity	Min. channel size (mm)	Working length (cm)	Color-coded sheath	Area compatibility
FB-210U.A	20	2.8	230		Enteroscopy

ENTEROSCOPY

Single-use hot biopsy forceps

EndoJaw™



2 STERILE

Catalog number	Quantity	Min. channel size (mm)	Working length (cm)	Features	Area compatibility
FD-210U	5	2.8	230	Oval fenestrated alligator cups	Enteroscopy
FD-230U	5	2.8	230	Oval fenestrated cups	Enteroscopy

ENTEROSCOPY

Single-use rotatable six-wire grasping basket



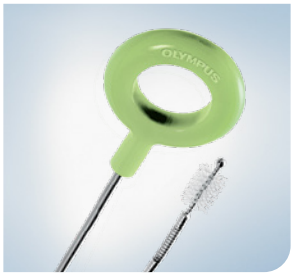
Catalog number	Quantity	Min. channel size (mm)	Working length (cm)	Basket diameter (mm)	Features	Area compatibility
FG-460YR	1	● 2.8	270	16	Rotatable type	Enteroscopy

Single-use cleaning brushes – combination brushes



Catalog number	Quantity	Instrument channel diameter (mm)	Endoscope compatibility	Area compatibility
BW-412T	50	2.0–4.2	Please refer to endoscope instructions for use	Enteroscopy

Reusable cleaning brushes



Catalog number	Quantity	Instrument channel diameter (mm)	Endoscope compatibility	Area compatibility
BW-9Y	1	● 2.8	Enteroscopes: SIF-100, -Q140	Enteroscopy

11 GI ACCESSORIES

Endoscope valve set **11.01**

Biopsy valves **11.01**

TJF-Q190V distal cover **11.03**

Flexible endoscope tip protector **11.03**

Cleaning brushes **11.04**

Olympus® procedure kits **11.06**

Hybrid tubing for use with CO_2 and air **11.08**

Auxiliary water adapter and tubing **11.09**

Bite blocks **11.10**

Polyp traps **11.11**

Electrosurgical unit accessories **11.12**

CLICKABLE:
All chapter headings

GI ACCESSORIES

Single-use endoscope valve set

Guardian™



2 STERILE

Catalog number	Quantity	Description	Endoscope compatibility	Area compatibility
345SVVO	25	Single-use air/water and suction buttons	Compatible with Olympus 140/160/180/190 series endoscopes	

Single-use endoscope valve set

Guardian™



2 STERILE

Catalog number	Quantity	Description	Endoscope compatibility	Area compatibility
345SVVO4	25	Single-use air/water and suction buttons	Compatible with Olympus 140/160/180/190 series endoscopes	

Single-use biopsy valve



2 STERILE

Catalog number	Quantity	Description	Endoscope compatibility	Area compatibility
MAJ-1555	20	Single-use biopsy valve	Please refer to endoscope instructions for use	EUS, ENT, SIF

GI ACCESSORIES

Reusable biopsy valves



A



B

Catalog number	Quantity	Description	Endoscope compatibility	Area compatibility
A MB-358	10	Semi-disposable biopsy valve	Please refer to endoscope instructions for use	ENT, SIF, EUS
B MAJ-419	10	Biopsy valve	Gastroscope: GIF-2T160 / Colonoscope: CF-2T160I/L	

GI ACCESSORIES

Single-use TJF-Q190V distal cover



Catalog number	Quantity	Endoscope compatibility	Outer diameter (mm)	Area compatibility
MAJ-2315	20	TJF-Q190V	13.5	

Single-use flexible endoscope tip protector*

PROTECH™



A



B



C

Catalog number	Quantity	Description	Endoscope compatibility	Area compatibility
A ProTechS	100	Flexible endoscope tip protector–Blue	2.7–8.0 mm in diameter (fits most bronchoscopes, flexible ureteroscopes, flexible cystoscopes)	
B ProTechL	100	Flexible endoscope tip protector–Yellow	8.7–14.7 mm in diameter (fits most colonoscopes, gastroscopes, enteroscopes)	
C ProtechXL	50	Flexible endoscope tip protector-Pink	Endoscope compatibility: Fits 10.7 – 17.9 mm diameter scopes (fits most duodenoscopes and ultrasound endoscopes)	

* Refer to PROTECH tip protector list of compatible endoscopes for the specific PROTECH tip protector model and the endoscope it is compatible with.

PROTECH is a registered trademark of Meditech Endoscopy.

GI ACCESSORIES

Single-use cleaning brushes – combination brushes



2

Catalog number	Quantity	Working channel diameter (mm)	Endoscope compatibility	Area compatibility
BW-411B	50	2.0–3.2	Please refer to endoscope instructions for use	ENT/SURG/URO
BW-412T	50	2.0–4.2	Please refer to endoscope instructions for use	

Single-use cleaning brushes – wire sheath with metal ball tip



2

Catalog number	Quantity	Working channel diameter (mm)	Endoscope compatibility	Area compatibility
BW-400B	10	1.0–1.5	Please refer to endoscope instructions for use	SURG
BW-400L	10	1.0–1.5	Please refer to endoscope instructions for use	EUS
BW-400V	10	1.0–1.5	Please refer to endoscope instructions for use	SURG

GI ACCESSORIES

Single-use channel-opening cleaning brush



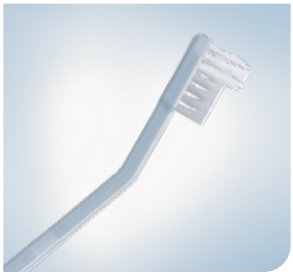
Catalog number	Quantity	Instrument channel diameter (mm)	Endoscope compatibility	Area compatibility
MAJ-1339	50	1.2–6.0	For all Olympus® endoscopes	EUS/URO SURG/ENT

Single-use elevator cleaning brush for TJF-Q180V



Catalog number	Quantity	Endoscope compatibility	Area compatibility
MAJ-1888	50	For TJF-Q180V elevator	

Reusable elevator cleaning brush for the TJF-160F, TFJ-160VF, GF-UCT180



Catalog number	Quantity	Endoscope compatibility	Area compatibility
MAJ-1534	3	TJF-160F, TJF-160VF, GF-UCT180 elevators	EUS

GI ACCESSORIES

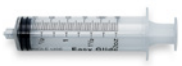
Procedure kits packaged with single-use products



Catalog number	Quantity	Description
345CKETA	12	STANDARD KIT (A): Underpad, ECO-Bedside Kit, luer lock syringe 60 cc, suction tubing, gauze pads, emesis basin, 3-piece valve set, lubricant jelly
345CKETB	12	ESSENTIAL KIT (B): Underpad, ECO-Bedside Kit, luer lock syringe 60 cc, gauze pads, emesis basin, lubricant jelly
345CKETC	12	CLASSIC KIT (C): Underpad, ECO-Bedside Kit, gauze pads, 3-piece valve set, lubricant jelly
345CKETD	12	SELECT KIT (D): Underpad, ECO-Bedside Kit, luer lock syringe 60 cc, gauze pads, 3-piece valve set, lubricant jelly
345CKETE	12	BASIC KIT (E): Gauze pads, emesis basin, 3-piece valve set, lubricant jelly, biohazard label

GI ACCESSORIES

Procedure kits product model information

Catalog number	Standard 345CKETA	Essential 345CKETB	Classic 345CKETC	Select 345CKETD	Basic 345CKETE
Underpad 	X	X	X	X	
ECO-Bedside Kit 	X	X	X	X	
Luer lock syringe 60 cc 	X	X		X	
Suction tubing 	X				
Gauze pads 	X	X	X	X	X
Emesis basin 	X	X			X
3-piece valve set 	X		X	X	X
Lubricant jelly 	X	X	X	X	X
Biohazard label 					X

GI ACCESSORIES

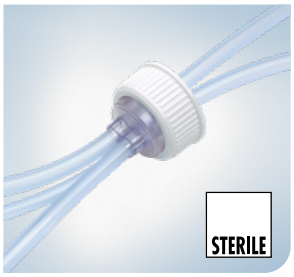
Reusable hybrid tubing



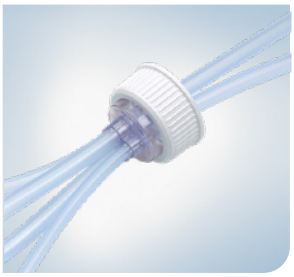
A



B



C



D*



E



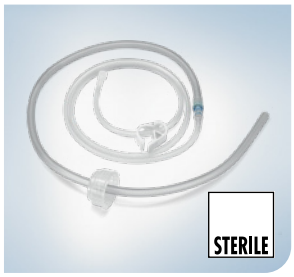
F*

STERILE

Catalog number	Quantity	Description
A MAJ-2220	10	Irrigation tubing with CO_2
B MAJ-2222	10	Irrigation tubing with CO_2
C MAJ-2207	10	Irrigation tubing with CO_2
D MAJ-2209	10	Irrigation tubing with air
E K10037012	40	CO_2 source extension tube
F K10037009	1	CO_2 source adapter

GI ACCESSORIES

Auxiliary water adapter and tubing



A



B



C



D



E



F



G



H

STERILE

Catalog number	Quantity	Description
Disposable solution		
A MAJ-1651	10	Water tube, single-day use
B MAJ-1652	100	Adapter, single-patient use
Instrument channel delivery solution		
C K10007072	100	MAJ-1606, adapter, single-patient use
C K10016091	10	MAJ-1606, adapter, single-patient use
D K10001146	50	MAJ-1607, water tube, single-patient use
D K10016136	10	MAJ-1607, water tube, single-patient use
Combination disposable/ reusable solution		
E K10001147	50	MAJ-1608, water tube, single-day use
E K10016135	10	MAJ-1608, water tube, single-day use
E MAJ-855	1	MAJ-855 auxiliary water tube
OFP-2 accessories		
F MAJ-920	1	Remote control cable, wipe clean
G MAJ-1603	1	Water container 2 L, autoclave
H K10011134	1	Annual replacement pump head

GI ACCESSORIES

Single-use bite block



Catalog number	Quantity	Description	Endoscope compatibility
MAJ-1632	50	Single-use bite block	For all GI endoscopes and bronchoscopes

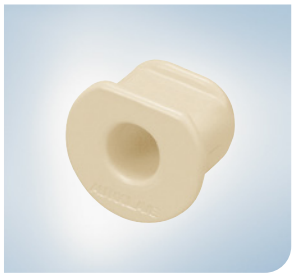
Reusable bite blocks



A



B



C



D

Catalog number	Quantity	Description	Endoscope compatibility
A MB-142	1	Adult reusable bite block	For all GI endoscopes with an insertion tube outer diameter of 15 mm or less
B MA-392	1	Large reusable bite block	For all GI endoscopes with an insertion tube outer diameter of 16 mm or less
C MA-474	1	Small reusable bite block	For all GI endoscopes with an insertion tube outer diameter of 10 mm or less
D MA-651	1	Broncho reusable bite block	For all bronchoscopes with an insertion tube outer diameter of 7 mm or less

GI ACCESSORIES

Single-use single-chamber polyp trap

Wide-Eye™



2

Catalog number	Quantity	Description
ET1111	50	Single-chamber design

Single-use four-chamber polyp trap

Catchem™

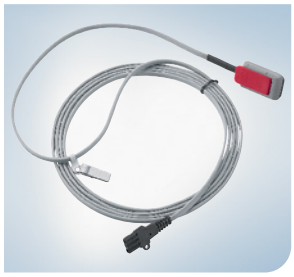


2

Catalog number	Quantity	Description
ET2211	12	Removable 4-chamber design
ET2213	12	Fixed 4-chamber design

GI ACCESSORIES

Electrosurgical unit accessories



A



B

Catalog number	Quantity	Description
A MAJ-814	1/box	Patient cord for disposable patient plate
MAJ-855	1/box	Auxiliary water tube
B MH-969	1/box	Active cord for Olympus® ES units (except UES-30)
WA94020A	1/box	Active cord for Olympus UES-30, Valley Lab, Bovie, ERBE, ConMed, Burdick SU-7 and Neo Med EMS units

Single-use electrosurgical unit accessories

Catalog number	Quantity	Description
WB920137	15/box	Pump tubing 3.2 mm ID, 50 cm (sterile, single use)
WB920138	15/box	Pump tubing 4.8 mm ID, 50 cm (sterile, single use)

12 LUMINAL PATENCY

Fixed-wire balloons **12.01**

Wire-guided balloons **12.01**

Inflation device **12.02**

Esophageal (over-the-wire) **12.03**

Esophageal (through-the-scope) **12.04**

Biliary **12.06**

Duodenal **12.07**

Colonic **12.07**

CLICKABLE:
All chapter headings

LUMINAL PATENCY

Fixed-wire multi-stage endoscopic balloon dilators

EZDilate



Catalog number	Quantity	Min. channel size (mm)	Working length (cm)	Inflated outer diameter (mm)	Inflation pressure (atm)	Balloon length (mm)	Area compatibility
BD-400P-0880	1	2.8	190	6.0/7.0/8.0	2.0/5.5/9.5	90	
BD-400P-1080	1	2.8	190	8.5/9.5/10.5	2.0/5.5/9.5	90	
BD-400P-1380	1	2.8	190	11.0/12.0/13.0	2.0/3.5/5.5	80	
BD-400P-1580	1	2.8	190	13.5/14.5/15.5	2.5/4.0/6.0	80	
BD-400P-1880	1	2.8	190	16.0/17.0/18.0	2.5/4.0/5.5	80	
BD-400P-2080	1	2.8	190	18.0/19.0/20.0	2.5/3.5/5.0	80	

Wire-guided (0.035") multi-stage endoscopic balloon dilators

EZDilate



Catalog number	Quantity	Min. channel size (mm)	Working length (cm)	Inflated outer diameter (mm)	Inflation pressure (atm)	Balloon length (mm)	Area compatibility
BD-410X-0855	1	2.8	240	6.0/7.0/8.0	2.0/5.5/9.5	65	
BD-410X-1055	1	2.8	240	8.5/9.5/10.5	2.0/5.5/9.5	65	
BD-410X-1355	1	2.8	240	11.0/12.0/13.0	2.0/3.5/5.5	55	
BD-410X-1555	1	2.8	240	13.5/14.5/15.5	2.5/4.0/6.0	55	
BD-410X-1855	1	2.8	240	16.0/17.0/18.0	2.5/4.0/5.5	55	
BD-410X-2055	1	2.8	240	18.0/19.0/20.0	2.5/3.5/5.0	55	

LUMINAL PATENCY

Inflation device for endoscopic balloon dilators



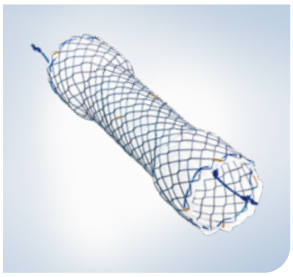
2 STERILE

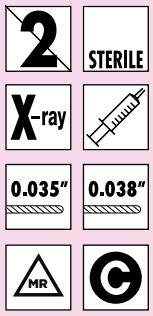
Catalog number	Quantity	Capacity	Max pressure
MAJ-1740	1	60 mL (cc)	15 atm (bar)

LUMINAL PATENCY

Esophageal (over-the-wire) – fully covered self-expanding stent

HANAROSTENT





Catalog number	Quantity	Stent diameter (mm)	Stent length (mm)	Delivery catheter (mm/Fr)	Delivery length (mm)	Area compatibility
HES-18-080-070	1	18	80	6/18	700	Esophagus
HES-18-100-070	1	18	100	6/18	700	Esophagus
HES-18-120-070	1	18	120	6/18	700	Esophagus
HES-18-150-070	1	18	150	6/18	700	Esophagus
HES-22-080-070	1	22	80	8/24	700	Esophagus
HES-22-100-070	1	22	100	8/24	700	Esophagus
HES-22-120-070	1	22	120	8/24	700	Esophagus
HES-22-150-070	1	22	150	8/24	700	Esophagus

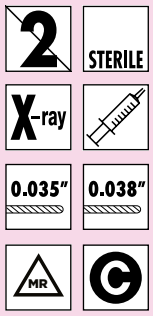
HANAROSTENT is a registered trademark of M.I. Tech.

LUMINAL PATENCY

Esophageal (through-the-scope) – fully covered self-expanding stent

HANAROSTENT





Catalog number	Quantity	Stent diameter (mm)	Stent length (mm)	Delivery catheter (mm/Fr)	Delivery length (mm)	Area compatibility
ECBA-18-060-180	1	18	60	3.5/10.5	1800	Esophagus
ECBA-18-080-180	1	18	80	3.5/10.5	1800	Esophagus
ECBA-18-100-180	1	18	100	3.5/10.5	1800	Esophagus
ECBA-18-120-180	1	18	120	3.5/10.5	1800	Esophagus
ECBA-18-150-180	1	18	150	3.5/10.5	1800	Esophagus
ECBA-20-060-180	1	20	60	3.5/10.5	1800	Esophagus
ECBA-20-080-180	1	20	80	3.5/10.5	1800	Esophagus
ECBA-20-100-180	1	20	100	3.5/10.5	1800	Esophagus
ECBA-20-120-180	1	20	120	3.5/10.5	1800	Esophagus
ECBA-20-150-180	1	20	150	3.5/10.5	1800	Esophagus
ECBA-20-060-230	1	20	60	3.5/10.5	2300	Esophagus
ECBA-20-080-230	1	20	80	3.5/10.5	2300	Esophagus
ECBA-20-100-230	1	20	100	3.5/10.5	2300	Esophagus
ECBA-20-120-230	1	20	120	3.5/10.5	2300	Esophagus
ECBA-20-150-230	1	20	150	3.5/10.5	2300	Esophagus

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LUMINAL PATENCY

Esophageal (through-the-scope) – partially covered self-expanding stent

HANAROSTENT



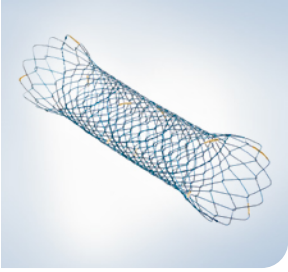
Catalog number	Quantity	Stent diameter (mm)	Stent length (mm)	Delivery catheter (mm/Fr)	Delivery length (mm)	Area compatibility
EPBA-18-060-180	1	18	60	3.5/10.5	1800	Esophagus
EPBA-18-080-180	1	18	80	3.5/10.5	1800	Esophagus
EPBA-18-100-180	1	18	100	3.5/10.5	1800	Esophagus
EPBA-18-120-180	1	18	120	3.5/10.5	1800	Esophagus
EPBA-18-150-180	1	18	150	3.5/10.5	1800	Esophagus
EPBA-20-060-180	1	20	60	3.5/10.5	1800	Esophagus
EPBA-20-080-180	1	20	80	3.5/10.5	1800	Esophagus
EPBA-20-100-180	1	20	100	3.5/10.5	1800	Esophagus
EPBA-20-120-180	1	20	120	3.5/10.5	1800	Esophagus
EPBA-20-150-180	1	20	150	3.5/10.5	1800	Esophagus

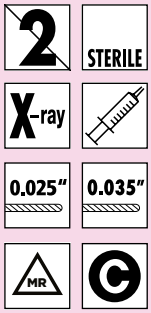
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LUMINAL PATENCY

Biliary — uncovered self-expanding stent*

HANAROSTENT





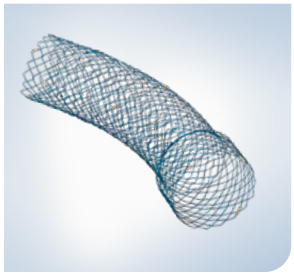
Catalog number	Quantity	Stent diameter (mm)	Stent length (mm)	Delivery catheter (mm/Fr)	Delivery length (mm)	Area compatibility
Biliary – long-wire stents						
SHS-08-040-180	1	8	40	2.33/7	1800	
SHS-08-050-180	1	8	50	2.33/7	1800	
SHS-08-060-180	1	8	60	2.33/7	1800	
SHS-08-070-180	1	8	70	2.33/7	1800	
SHS-08-080-180	1	8	80	2.33/7	1800	
SHS-08-100-180	1	8	100	2.33/7	1800	
SHS-08-120-180	1	8	120	2.33/7	1800	
SHS-10-040-180	1	10	40	2.33/7	1800	
SHS-10-050-180	1	10	50	2.33/7	1800	
SHS-10-060-180	1	10	60	2.33/7	1800	
SHS-10-070-180	1	10	70	2.33/7	1800	
SHS-10-080-180	1	10	80	2.33/7	1800	
SHS-10-100-180	1	10	100	2.33/7	1800	
FAST® Biliary — short-wire stents						
SHS-08-040-S180	1	8	40	2.83/8.5	1800	
SHS-08-050-S180	1	8	50	2.83/8.5	1800	
SHS-08-060-S180	1	8	60	2.83/8.5	1800	
SHS-08-070-S180	1	8	70	2.83/8.5	1800	
SHS-08-080-S180	1	8	80	2.83/8.5	1800	
SHS-08-100-S180	1	8	100	2.83/8.5	1800	
SHS-08-120-S180	1	8	120	2.83/8.5	1800	
SHS-10-040-S180	1	10	40	2.83/8.5	1800	
SHS-10-050-S180	1	10	50	2.83/8.5	1800	
SHS-10-060-S180	1	10	60	2.83/8.5	1800	
SHS-10-070-S180	1	10	70	2.83/8.5	1800	
SHS-10-080-S180	1	10	80	2.83/8.5	1800	
SHS-10-100-S180	1	10	100	2.83/8.5	1800	

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LUMINAL PATENCY

Duodenal — uncovered self-expanding stent

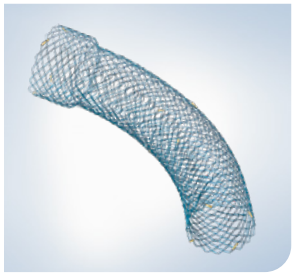
HANAROSTENT LowAx™



Catalog number	Quantity	Stent diameter (mm)	Stent length (mm)	Delivery catheter (mm/Fr)	Delivery length (mm)	Area compatibility
DNJF-22-060-230	1	22	60	3.4/10.2	2300	Duodenum
DNJF-22-090-230	1	22	90	3.4/10.2	2300	Duodenum
DNJF-22-120-230	1	22	120	3.4/10.2	2300	Duodenum

Colonic — uncovered self-expanding stent

HANAROSTENT LowAx



Catalog number	Quantity	Stent diameter (mm)	Stent length (mm)	Delivery catheter (mm/Fr)	Delivery length (mm)	Area compatibility
CNJF-22-060-230	1	22	60	3.4/10.2	2300	
CNJF-22-090-230	1	22	90	3.4/10.2	2300	
CNJF-22-120-230	1	22	120	3.4/10.2	2300	
CNJF-25-060-230	1	25	60	3.4/10.2	2300	
CNJF-25-090-230	1	25	90	3.4/10.2	2300	
CNJF-25-120-230	1	25	120	3.4/10.2	2300	

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13 ENERGY

ESG-300 electrosurgical generator **13.01**

ESG-300 accessories **13.02**

Argon plasma system **13.03**

ESG-150 electrosurgical generator **13.04**

ESG-150 accessories **13.05**

Electrosurgical neutral electrodes **13.06**

CLICKABLE:
All chapter headings

ENERGY

ESG-300 electrosurgical generator

ESG-300



	Mode	Maximum output voltage (Vp)	Default power level (W)	Effect level
Monopolar				
Cut	PureCut	740	40	1 to 3
	BlendCut	1400	40	1 to 5
	PulseCut Slow	770	40	1 to 5
	PulseCut Fast	770	40	1 to 5
Coag	SoftCoag	221	80	1 to 5
	PowerCoag	2500	40	1 to 5
	ForcedCoag	2000	40	1 to 5
	SprayCoag	4300	100	1 to 3
Bipolar				
Cut	BipolarCut	700	40	1 to 3
Coag	BiSoft Coag	220	40	1 to 3
	AutoCoag	220	40	1 to 3
	RF Coag	220	30	RCAP
Argon				
Coag	ForcedArgon	4300	30	1
	PulsedArgon Slow	4300	30	1
	PulsedArgon Fast	4300	30	1
	SmartArgon	4300	30	1 to 5

ENERGY

ESG-300 stocking kit

ESG-300

Catalog number	Quantity	Description
ESG-300-System	1	ESG-300, APU-300, workstation, footswitch (wired), argon pressure reducer

ESG-300 additional accessories

ESG-300

Catalog number	Quantity	Description
WA90003W	1	ESG-300 electrosurgical generator
WA90004W	1	APU-300 argon plasma coagulation unit
WA90300W	1	ESG-300 generator w/footswitch (wired)
WA94043A	1	Argon pressure reducer (CGA no.580)
K10026808	1	TC-E300 cart: ESG-300 system workstation
WA94033C	1	ESG-300 wired footswitch (4 m cable)
WA94020A	1	Active cord for devices (8 mm)
WA5622A	1	Power cable, US, 4.5 m, with angled plug

ESG-300 optional accessories

ESG-300

Catalog number	Quantity	Insertion tube OD (mm)	Cath length (mm)	Frequency (Hz)	Description	Area compatibility
WA94002A	10	2.3	2200	50/60	Axial argon probe	
WA94003A	10	3.2	2200	50/60	Axial argon probe	
WA94004A	10	1.5	3000	50/60	Axial argon probe	
WA94005A	10	2.3	3000	50/60	Axial argon probe	
WA94006A	10	2.3	2200	50/60	Lateral argon probe	
WA94007A	10	2.3	2200	50/60	Radial argon probe	

Catalog number	Quantity	Patient group	Contact area (cm2)	Description
WA99512C	15 (1 unit per pouch, 15 pouches)	Newborns <5 kg	40	Neutral electrode for newborns, with cable
WA99513C	15 (1 unit per pouch, 15 pouches)	Children 5-15 kg	70	Neutral electrode for children, with cable
WA99513A	100 (5 units per pouch, 20 pouches)	Children 5-15 kg	70	Neutral electrode for children, without cable
WA99514C	15 (1 unit per pouch, 15 pouches)	Adults >15 kg	140	Neutral electrode for adults, with cable
WA99514A	100 (5 units per pouch, 20 pouches)	Adults >15 kg	140	Neutral electrode for adults, without cable
WA99516C	15 (1 unit per pouch, 15 pouches)	Children & Adults >5 kg	110	Neutral electrode universal size, with cable
WA99516A	100 (5 units per pouch, 20 pouches)	Children & Adults >5 kg	110	Neutral electrode universal size, without cable
WA99510A	1 (1 per package)			Reusable cable for neutral electrode (4.5 m)
WA94020A	1			Active cord for devices (8 mm)

ENERGY

APU-300 argon plasma unit

Argon Plasma System





Axial, lateral, and radial probes

Catalog number	Quantity	Insertion tube OD (mm)	Cath length (mm)	Frequency (Hz)	Description	Area compatibility
WA94002A	10	2.3	2200	50/60	Axial argon probe	
WA94003A	10	3.2	2200	50/60	Axial argon probe	
WA94004A	10	1.5	3000	50/60	Axial argon probe	
WA94005A	10	2.3	3000	50/60	Axial argon probe	
WA94006A	10	2.3	2200	50/60	Lateral argon probe	
WA94007A	10	2.3	2200	50/60	Radial argon probe	

ENERGY

ESG-150 electrosurgical generator

ESG-150



	Mode	Maximum output voltage (Vp)	Default power level (W)	Effect level
Monopolar				
Cut	PureCut	740	40	1 to 3
	PulseCut Slow	770	40	1 to 5
	PulseCut Fast	770	40	2 to 5
Coag	SoftCoag	221	80	1 to 5
	ForcedCoag	2000	40	1 to 5
Bipolar				
Cut	BipolarCut	700	40	1 to 3
Coag	BiSoftCoag	220	40	2 to 3

ENERGY

ESG-150 stocking kits

ESG-150

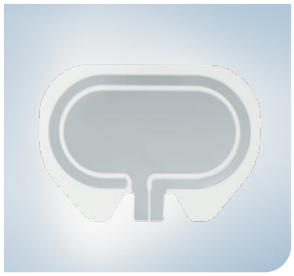
Catalog number	Quantity	Description
ESG-150-C	1	ESG-150 electrosurgical generator with footswitch (4 m cable)

ESG-150 additional accessories

ESG-150

Catalog number	Quantity	Patient group	Contact area (cm2)	Description
WA99512C	15 (1 unit per pouch, 15 pouches)	Newborns <5 kg	40	Neutral electrode for newborns, with cable
WA99513C	15 (1 unit per pouch, 15 pouches)	Children 5–15 kg	70	Neutral electrode for children, with cable
WA99513A	100 (5 units per pouch, 20 pouches)	Children 5–15 kg	70	Neutral electrode for children, without cable
WA99514C	15 (1 unit per pouch, 15 pouches)	Adults >15 kg	140	Neutral electrode for adults, with cable
WA99514A	100 (5 units per pouch, 20 pouches)	Adults >15 kg	140	Neutral electrode for adults, without cable
WA99516C	15 (1 unit per pouch, 15 pouches)	Children & Adults >5 kg	110	Neutral electrode universal size, with cable
WA99516A	100 (5 units per pouch, 20 pouches)	Children & Adults >5 kg	110	Neutral electrode universal size, without cable
WA99510A	1 (1 per package)			Reusable cable for neutral electrode (4.5 m)
WA94020A	1			Active cord for devices (8 mm)

Electrosurgical neutral electrodes



Split with safety ring



Conventional split

Catalog number	Quantity	Patient group	Contact area (cm2)	Description
WA99512C	15 (1 unit per pouch, 15 pouches)	Newborns <5 kg	40	Neutral electrode for newborns, with cable
WA99513C	15 (1 unit per pouch, 15 pouches)	Children 5–15 kg	70	Neutral electrode for children, with cable
WA99513A	100 (5 units per pouch, 20 pouches)	Children 5–15 kg	70	Neutral electrode for children, without cable
WA99514C	15 (1 unit per pouch, 15 pouches)	Adults >15 kg	140	Neutral electrode for adults, with cable
WA99514A	100 (5 units per pouch, 20 pouches)	Adults >15 kg	140	Neutral electrode for adults, without cable
WA99516C	15 (1 unit per pouch, 15 pouches)	Children & Adults >5 kg	110	Neutral electrode universal size, with cable
WA99516A	100 (5 units per pouch, 20 pouches)	Children & Adults >5 kg	110	Neutral electrode universal size, without cable
WA99510A	1 (1 per package)			Reusable cable for neutral electrode (4.5 m)
WA94020A	1			Active cord for devices (8 mm)

14 RESPIRATORY ENDOSCOPY

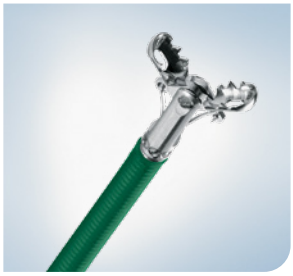
Biopsy forceps **14.01**
Cytology brushes **14.04**
Guide sheath kits **14.05**
TBNA needles **14.06**
EBUS-TBNA needles **14.08**
Spiration™ Valve System **14.11**
H-SteriScope™ bronchoscopes **14.12**
Foreign body retrieval devices **14.13**
Balloon catheters **14.16**
Bite blocks **14.17**
Cleaning brushes **14.17**

CLICKABLE:
All chapter headings

RESPIRATORY ENDOSCOPY

Single-use alligator cup biopsy forceps

EndoJaw™

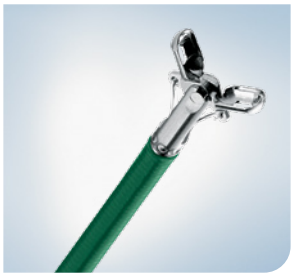


2 STERILE X-ray

Catalog number	Quantity	Min. channel size (mm)	Working length (cm)	Color-coded sheath	Cup opening size (mm)	Area compatibility
FB-211D.A	20	2.0	115		5.0	ENT

Single-use oval cup biopsy forceps

EndoJaw



2 STERILE X-ray

Catalog number	Quantity	Min. channel size (mm)	Working length (cm)	Color-coded sheath	Cup opening size (mm)	Area compatibility
FB-231D.A	20	2.0	115		5.0	ENT

Single-use alligator cup with needle biopsy forceps

EndoJaw



2 STERILE X-ray

Catalog number	Quantity	Min. channel size (mm)	Working length (cm)	Color-coded sheath	Cup opening size (mm)	Area compatibility
FB-221D.A	20	2.0	115		5.0	ENT

RESPIRATORY ENDOSCOPY

Single-use oval cup with needle biopsy forceps

EndoJaw™



2 STERILE X-ray

Catalog number	Quantity	Min. channel size (mm)	Working length (cm)	Color-coded sheath	Cup opening size (mm)	Area compatibility
FB-241D.A	20	● 2.0	115	■	5.0	ENT

Single-use mini oval rat tooth biopsy forceps



2 STERILE X-ray

Catalog number	Quantity	Min. channel size (mm)	Working length (cm)	Color-coded sheath	Cup opening size (mm)	Area compatibility
FB-456D	1	○ 1.2	115	N/A	7.3	

RESPIRATORY ENDOSCOPY

Single-use hot biopsy forceps



Catalog number	Quantity	Min. channel size (mm)	Working length (cm)	Colored sheath	Features	Area compatibility
FD-231C	1	2.0	115	Black	Oval	ENT

Single-use biopsy forceps

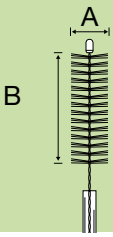


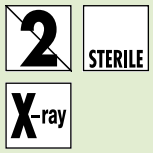
Catalog number	Quantity	Min. channel size (mm)	Working length (cm)	Colored sheath	Features	Area compatibility
FB-433D	1	1.7	115	N/A	Oval	ENT

RESPIRATORY ENDOSCOPY

Single-use cytology brushes







Catalog number	Quantity	Min. channel size (mm)	Working length (cm)	Brush width (A) (mm)	Brush length (B) (mm)	Area compatibility
BC-202D-1210	10	● 2.0	115	1.2	10	
BC-202D-2010	10	● 2.0	115	2.0	10	
BC-202D-3010	10	● 2.0	115	3.0	10	
BC-202D-5010	10	● 2.0	115	5.0	10	

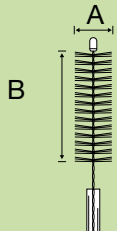
Single-use mini cytology brushes

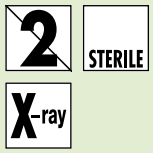


A With covered sheath



B With uncovered sheath





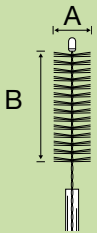
Catalog number	Quantity	Min. channel size (mm)	Working length (cm)	Brush width (A) (mm)	Brush length (B) (mm)	Area compatibility
A BC-203D-2006	5	○ 1.2	115	2.0	6.0	
B BC-201C-1006	6	○ 1.2	105	1.0	6.0	

RESPIRATORY ENDOSCOPY

Single-use guide sheath kit with biopsy forceps and cytology brush

Guide Sheath Kit 2





Catalog number	Quantity	Min. channel size (mm)	Working length (cm)	Biopsy forceps	Brush width (A) (mm)	Brush length (B) (mm)	Compatibility	Area compatibility
K-401	1 set	● 2.0	105	Oval, fenestrated	2.0	10	EBUS: UM-S20-17S	

Single-use guide sheath kit with biopsy forceps

Guide Sheath Kit 2



Catalog number	Quantity	Min. channel size (mm)	Working length (cm)	Biopsy forceps	Compatibility	Area compatibility
K-402	1 set	● 2.0	105	Oval, fenestrated	EBUS: UM-S20-17S	

Single-use guiding device

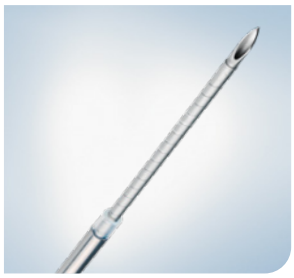


Catalog number	Quantity	Min. channel size (mm)	Working length (cm)	Features	Area compatibility
CC-220DR	1	● 2.0	115	Double-joint type, rotatable	

RESPIRATORY ENDOSCOPY

Single-use 21 G TBNA needle

PeriView FLEX™



Catalog number	Quantity	Min. channel size (mm)	Working length (cm)	Needle width (G)	Needle length (mm)	Area compatibility
NA-403D-2021	4	● 1.7	115	21	20	

Single-use 21 G TBNA needles without side hole

SmoothShot™



Catalog number	Quantity	Min. channel size (mm)	Working length (cm)	Needle width (G)	Needle length (mm)	Area compatibility
NA-401D-1321	4	● 2.0	115	21	13	
NA-401D-1521	4	● 2.0	115	21	15	

Single-use 21 G TBNA needles with side hole

SmoothShot



Catalog number	Quantity	Min. channel size (mm)	Working length (cm)	Features	Needle width (G)	Needle length (mm)	Area compatibility
NA-411D-1321	4	● 2.0	115	With side hole	21	13	
NA-411D-1521	4	● 2.0	115	With side hole	21	15	

RESPIRATORY ENDOSCOPY

Single-use TBNA needle with double needle

SmoothShot™



Catalog number	Quantity	Min. channel size (mm)	Working length (cm)	Inner needle width/length (G/mm)	Outer needle width/length (G/mm)	Total needle length (mm)	Area compatibility
NA-601D-1519	4	● 2.0	115	21/3	19/15	18	

RESPIRATORY ENDOSCOPY

Single-use EBUS-TBNA ViziShot 2 aspiration needles

ViziShot™ 2



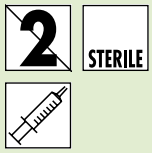
A



B



C



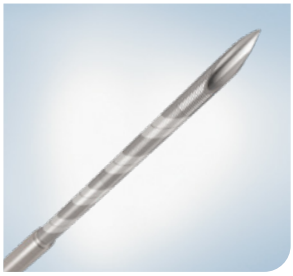
Catalog number	Quantity	Min. channel size (mm)	Working length (cm)	Needle width (G)	Maximum needle length (mm)	For use with	Area compatibility
A NA-U401SX-4021-A	5 needle sets	● 2.0	70	21	40	MAJ-1414	
A NA-U401SX-4022-A	5 needle sets	● 2.0	70	22	40	MAJ-1414	
A NA-U401SX-4022-C	5 needle sets	● 2.0	70	22	40	MAJ-1414	
B NA-U401SX-4025N	5 needle sets	● 2.0	70	25	40	MAJ-1414	
C MAJ-1414	10 adaptor valves				40	NA-201SX-4021, -4022, -4025N	

Catalog number	Description
A NA-U401SX-4021-A	Set A includes 5 needles, 5 lockable syringes and 5 biopsy valves
A NA-U401SX-4022-A	Set A includes 5 needles, 5 lockable syringes and 5 biopsy valves
A NA-U401SX-4022-C	Set C includes 5 needles and 5 biopsy valves (no syringes)
B NA-U401SX-4025N	Set includes 5 needles, 5 lockable syringes and 5 biopsy valves

RESPIRATORY ENDOSCOPY

Single-use EBUS-TBNA ViziShot 2 FLEX 19 G FNB needle

ViziShot 2 FLEX



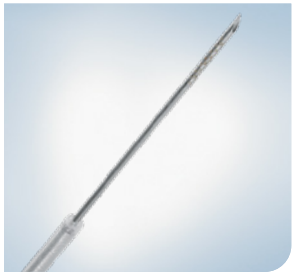
Catalog number	Quantity	Min. channel size (mm)	Working length (cm)	Needle width (G)	Maximum needle length (mm)	For use with	Area compatibility
NA-U403SX-4019	1	2.2	70	19	40	MAJ-1414	

Catalog number	Description
NA-U403SX-4019	Set includes 1 needles, 1 lockable syringe and 1 biopsy valve

RESPIRATORY ENDOSCOPY

Single-use EBUS-TBNA ViziShot aspiration needles

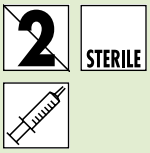
ViziShot™



A



B



Catalog number	Quantity	Min. channel size (mm)	Working length (cm)	Needle width (G)	Maximum needle length (mm)	For use with	Area compatibility
A NA-201SX-4021	5 needle sets	2.0	70	21	40	MAJ-1414	
A NA-201SX-4022-A	5 needle sets	2.0	70	22	40	MAJ-1414	
A NA-201SX-4022-B	1 needle set	2.0	70	22	40	MAJ-1414	
A NA-201SX-4022-C	5 needle sets	2.0	70	22	40	MAJ-1414	
B MAJ-1414	10 adaptor valves				40	NA-201SX-4021, -4022	

Catalog number	Description
A NA-201SX-4021	Set includes 5 needles, 5 lockable syringes and 5 MAJ-1414 biopsy valves
A NA-201SX-4022-A	Set A includes 5 needles, 5 lockable syringes and 5 MAJ-1414 biopsy valves
A NA-201SX-4022-B	Set B includes 1 needle, 1 lockable syringe and 1 MAJ-1414 biopsy valve
A NA-201SX-4022-C	Set C includes 5 needles and 5 MAJ-1414 biopsy valves

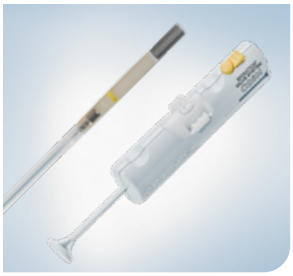
RESPIRATORY ENDOSCOPY

Spiration™ Valve System for the treatment of severe emphysema



Catalog number	Quantity	Minimum working channel diameter (mm)	Outer diameter (mm)	Area compatibility
SVS-V5-00	1	● 2.6	5	
SVS-V6-00	1	● 2.6	6	
SVS-V7-00	1	● 2.6	7	
SVS-V9-00	1	● 2.6	9	

Spiration Valve deployment system



Catalog number	Quantity	Minimum working channel diameter (mm)	Working length (mm)	Area compatibility
SVS-C26N-06	1	● 2.6	1020	

Spiration Valve airway sizing kit

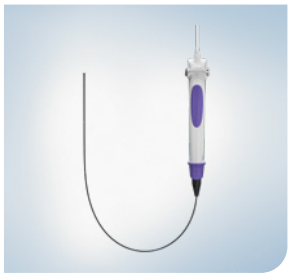


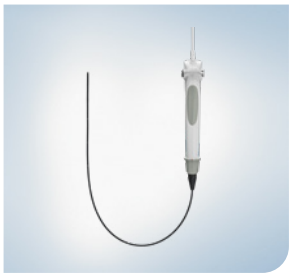
Catalog number	Quantity	Minimum working channel diameter (mm)	Components	Area compatibility
SVS-VSK-KIT	1	● 2.0 mm (B5-2C)	Airway sizing kit, B5-2C balloon catheter	

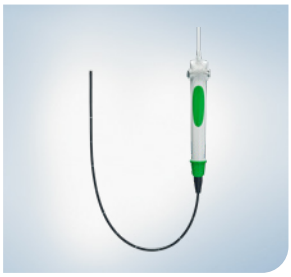
RESPIRATORY ENDOSCOPY

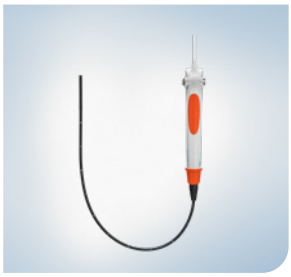
Single-use H-SteriScope bronchoscopes

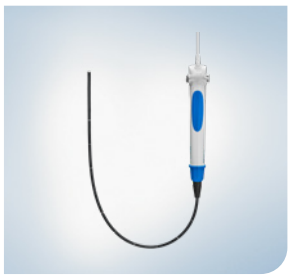
H-SteriScope™


A


B


C


D


E



F


G

2 STERILE

Catalog number	Type	Insertion tube OD (mm)	Distal end OD (mm)	Channel ID (mm)	Bending (up/down)	Rotation	Working length (cm)	Field of view	Depth of field (mm)	Area compatibility
A BCV1-02	Zero	2.3	2.2	0.0	210°/210°	90°	60	110°	3–100	
B BCV1-C2	Slim	3.3	3.2	1.2	210°/210°	90°	60	110°	3–100	
C BCV1-M2	Normal	4.8	4.9	2.2	210°/210°	90°	60	110°	3–100	
D BCV1-S2	Large	5.7	5.8	2.8	210°/210°	90°	60	110°	3–100	
E BCV1-W2	Extra	6.5	6.2	3.2	210°/210°	90°	60	110°	3–100	

OD: outer diameter, WC: working channel

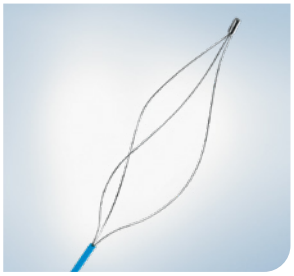
VPU and CART

Catalog number	Description
F SYS-5100	SPiN Vision™ video processor*
G SYS-5150	Video cart**

* Manufactured by Hunan Vathin Medical Instruments Co., Ltd., distributed by Veran Medical Technologies, Inc., a wholly owned subsidiary of Olympus Corporation of the Americas.

** Distributed by Veran Medical Technologies, Inc., a wholly owned subsidiary of Olympus Corporation of the Americas.

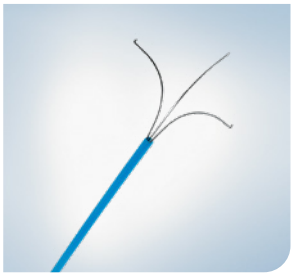
Single-use mini grasping baskets



B

Catalog number	Quantity	Min. channel size (mm)	Working length (cm)	Basket type	Opening width (mm)	Area compatibility
FG-52D	1	○ 1.2	115	3 wires, helical	8	

Single-use mini three-prong grasping forceps



Catalog number	Quantity	Min. channel size (mm)	Working length (cm)	Opening width (mm)	Area compatibility
FG-54D	1	○ 1.2	115	10	

RESPIRATORY ENDOSCOPY

Single-use grasping forceps – rat tooth



Catalog number	Quantity	Min. working channel (mm)	Working length (cm)	Opening width (mm)	BF scope compatibility	Area compatibility
FG-214P	1	● 2.0	190	3.8	Min. working CH 2.8 mm	

Single-use grasping forceps – rubber tips



Catalog number	Quantity	Min. working channel (mm)	Working length (cm)	Opening width (mm)	Area compatibility
FG-220P	1	● 2.0	190	4.8	

Single-use grasping forceps – rat tooth



Catalog number	Quantity	Min. working channel (mm)	Working length (cm)	Opening width (mm)	BF scope compatibility	Area compatibility
FG-226C	1	● 2.8	105	4.1	Min. working CH 2.8 mm	

RESPIRATORY ENDOSCOPY

Single-use grasping forceps – shark tooth



2 STERILE

Catalog number	Quantity	Min. working channel (mm)	Working length (cm)	Opening width (mm)	BF scope compatibility	Area compatibility
FG-232L	1	2.8	162.1	7.3	Min. working CH 2.8 mm	

Single-use grasping forceps – W shape



2 STERILE

Catalog number	Quantity	Min. working channel (mm)	Working length (cm)	Opening width (mm)	BF scope compatibility	Area compatibility
FG-804L	1	2.0	165	14.0	Min. working CH 2.8 mm	

Single-use balloon catheter



Catalog number	Quantity	Min. channel size (mm)	Working length (cm)	Balloon width (mm)	Distal tip width (Fr)	Area compatibility
B5-2C	1	2.0	105	11	5	
B7-2C	1	2.8	105	13	7	

RESPIRATORY ENDOSCOPY

Single-use bite block



Catalog number	Quantity	Description	Endoscope compatibility
MAJ-1632	50	Single-use bite block	For all bronchoscopes and GI endoscopes

Reusable bite block



Catalog number	Quantity	Description	Endoscope compatibility
MA-651	1	Bronchoscopy reusable bite block	For all bronchoscopes with a maximum insertion tube outer diameter of 7 mm or less

Single-use channel-opening cleaning brush



Catalog number	Quantity	Instrument channel width (mm)	Endoscope compatibility	Area compatibility
MAJ-1339	50	1.2 – 6.0	For all Olympus® endoscopes	EUS / URO / SURG / ENT

RESPIRATORY ENDOSCOPY

Single-use cleaning brush – combination brush



2

Catalog number	Quantity	Instrument channel width (mm)	Endoscope compatibility	Area compatibility
BW-411B	50	2.0–3.2	Channel-cleaning brush part for: Olympus® bronchoscopes, choledochoscopes, nasopharyngoscopes, cystoscopes, rhinolaryngoscopes and hysteroscopes Channel-opening brush part for: all Olympus endoscopes with an instrument channel diameter of 2.0 mm–3.2 mm	ENT / SURG / URO

Single-use cleaning brush – wire sheath with metal ball tip

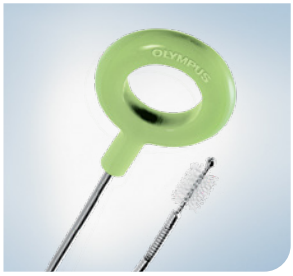


2

Catalog number	Quantity	Instrument channel width (mm)	Endoscope compatibility	Area compatibility
BW-400B	10	1.0–1.5	For BF, CHF, ENF, CYF, LF, HYF videoscopes	SURG

RESPIRATORY ENDOSCOPY

Reusable cleaning brush – coil sheath with ball tip



Catalog number	Quantity	Instrument channel width (mm)	Endoscope compatibility	Area compatibility
BW-15SH	1	1.0 – 1.5	Airway mobilescope: MAF-GM Bronchoscopes: BF-3C40, -XP40, -XP60, -3C160, -XP160F, -XP190 Intubation scopes: LF-DP, -GP, -2	SURG
BW-15B	1	2.0 – 3.2	Airway mobilescope: MAF-TM Bronchoscopes: OES 20, 30, 40, 60, EVIS 160, 180, 190, 200, 240 Ultrasonic bronchoscopes: BF-UC160F, -UC180F Pleuroscope: LTF-160 Intubation scopes: LF-T, -TP Rhinolaryngoscopes: ENF-VT, -T3, -VT2	EUS / ENT / URO / SURG

Reusable cleaning wire



Catalog number	Quantity	Endoscope compatibility	Area compatibility
BW-16C	10	MH-908 blind probe Ultrasound bronchoscope: BF-UC160F-OL8	EUS

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