



GUIDEBOOK ENDOSCOPY

FROM SCREENING
TO TREATMENT

FUJIFILM
Value from Innovation

SELECTION OF **TECHNOLOGIES**



LCI (LINKED COLOR IMAGING)

Increased contrast in red colour leads to improved visibility of abnormalities, inflammation and delineation.



BLI (BLUE LIGHT IMAGING)

The combination of special light wavelengths results in improved contrast imaging for characterisation.



CAD EYE

This function, developed utilising AI technology, supports colonic polyp detection and characterisation during colonoscopy.



SCALE EYE

Virtual scale function designed to aid endoscopists in estimating the size of lesions in the colon.



COLOASSIST PRO

Endoscope visualisation function which displays the configuration of the endoscope in real-time.



ONE-STEP CONNECTOR

Easy to plug in with an integrated wireless power supply to provide high speed transmission of data.



G7 GRIP

Grip is designed to have a comfortable feel to improve performance and reduce stress.



WATER JET TECHNOLOGY

The Water Jet function aids constant visualisation for both diagnostic and therapeutic procedures.



COLOASSIST ADJUST

Combines the 3 features "Flexibility Adjuster" with different levels of stiffness, "Advanced Force Transmission" and "Adaptive Bending", intended to be helpful for the manoeuvrability of the endoscope.



MULTI ZOOM TECHNOLOGY

Easy-to-control optical magnification in stepwise or continuous magnification mode.



HD TECHNOLOGY

Combine equipment displaying this logo to ensure that you view HDTV images on your monitor.

CONTENT









| | |
|---|----|
| ELUXEO 700 SERIES ENDOSCOPES | 4 |
| 600 SERIES ENDOSCOPES | 6 |
| 500 SERIES ENDOSCOPES | 6 |
| SINGLE USE BRONCHOSCOPES | 10 |
| PROCESSORS, LIGHT SOURCES & SOFTWARE | 12 |
| EUS SYSTEMS | 14 |
| SPECIAL ENDOSCOPES | 16 |
| PERIPHERAL DEVICES | 18 |
| ERCP | 20 |
| ESD | 42 |
| POLYPECTOMY | 46 |
| BURIED BUMPER THERAPY | 50 |
| BIOPSY | 50 |
| FOREIGN BODY | 52 |
| HAEMOSTASIS | 54 |
| DILATION | 56 |
| ACCESSORIES | 58 |
| MONITORS & PRINTERS | 70 |
| CARTS | 72 |

ELUXEO 700 SERIES ENDOSCOPES





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| Model | Observation range (mm) | Field of view | Ø Distal end (mm) | Ø Insertion tube (mm) | Ø Working channel (mm) | Bending capability (up/down) | Bending capability (left/right) | Working length (mm) | Image area, forceps & water jet entry | Remarks |
|-------|------------------------|---------------|-------------------|-----------------------|------------------------|------------------------------|---------------------------------|---------------------|---------------------------------------|---------|
|-------|------------------------|---------------|-------------------|-----------------------|------------------------|------------------------------|---------------------------------|---------------------|---------------------------------------|---------|

GASTROSCOPES

| | | | | | | | | | | | |
|---|-------------------------------|-------------------------------|--------------------------|------|------|-----|----------|-----------|-------|---|---|
| | ELUXEO EG-760R | 2–100 | 140° | 9.2 | 9.3 | 2.8 | 210°/90° | 100°/100° | 1,100 |  | LCI, BLI Water jet |
|  | ELUXEO EG-760Z | Normal 3–100 Close 1.5–2.5 | Normal 140° Close 56° | 9.9 | 9.8 | 2.8 | 210°/90° | 100°/100° | 1,100 |  | LCI, BLI Multi Zoom* ¹ Water jet |
|  | ELUXEO EG-760CT | 2–100 | 140° | 10.5 | 10.8 | 3.8 | 210°/90° | 100°/100° | 1,100 |  | LCI, BLI Water jet |
|  | ELUXEO EG-740N | 3–100 | 140° | 5.8 | 5.9 | 2.4 | 210°/90° | 100°/100° | 1,100 |  | LCI, BLI |
| | ELUXEO Lite EG-720R | 2–100 | 140° | 9.2 | 9.3 | 2.8 | 210°/90° | 100°/100° | 1,100 |  | LCI, BLI |

GASTROSCOPE & SIGMOIDOSCOPE HYBRID

| | | | | | | | | | | | |
|---|----------------------------|-------|------|------|------|---------|----------|-----------|-------|---|---------------------------------------|
|    | ELUXEO EI-740D/S | 3–100 | 140° | 12.8 | 12.8 | 3.7/3.2 | 210°/90° | 100°/100° | 1,030 |  | LCI, BLI Water jet Dual channel |
|---|----------------------------|-------|------|------|------|---------|----------|-----------|-------|---|---------------------------------------|

COLONOSCOPES

CADEYE **CAD EYE** is a function to support colonic polyp detection and characterisation during colonoscopy, utilising AI technology. CAD EYE is compatible with all 700 series

colonoscopes and the ELUXEO (VP/BL-7000) and ELUXEO Lite (EP-6000) system*². For further information visit www.cadeye.com.

| | | | | | | | | | | | |
|--|---|-------------------------------|--------------------------|------|------|-----|-----------|-----------|-----------------------|---|---|
| | ELUXEO EC-760R-V/M, I, L | 2–100 | 170° | 12.0 | 12.0 | 3.8 | 180°/180° | 160°/160° | 1,330/1,520/ 1,690 |  | LCI, BLI Water jet ColoAssist Adjust |
| | ELUXEO EC-760Z-V/M, L | Normal 3–100 Close 1.5–2.5 | Normal 140° Close 56° | 12.8 | 12.8 | 3.8 | 180°/180° | 160°/160° | 1,330/1,690 |  | LCI, BLI Multi Zoom* ¹ Water jet ColoAssist Adjust |
|  | ELUXEO EC-760ZP-V/M, L | Normal 3–100 Close 1.5–2.5 | Normal 140° Close 56° | 11.7 | 11.8 | 3.2 | 180°/180° | 160°/160° | 1,330/1,690 |  | LCI, BLI Multi Zoom* ¹ Water jet ColoAssist Adjust |
|   | ELUXEO EC-760P-V/M, L | 2–100 | 170° | 11.1 | 11.5 | 3.2 | 180°/180° | 160°/160° | 1,330/1,690 |  | LCI, BLI Water jet ColoAssist Adjust |
| | ELUXEO EC-760S-A/M, L* ³ | 2–100 | 170° | 12.8 | 12.8 | 3.8 | 180°/180° | 160°/160° | 1,330/1,690 |  | LCI, BLI Water jet SCALE EYE* ³ |
| | ELUXEO EC-760S-G/L, M* ⁴ | 2–100 | 170° | 12.8 | 12.8 | 3.8 | 180°/180° | 160°/160° | 1,330/1,690 |  | LCI, BLI Water jet ColoAssist PRO* ⁴ |
| | ELUXEO EC-740T/M, L | 3–100 | 140° | 9.8 | 10.7 | 3.2 | 210°/160° | 160°/160° | 1,330/1,690 |  | LCI, BLI Water jet |
| | ELUXEO Lite EC-720R/M, I, L | 2–100 | 170° | 12.8 | 12.8 | 3.8 | 180°/180° | 160°/160° | 1,330/1,520/ 1,690 |  | LCI, BLI Water jet |

*¹ Multi Zoom: Optical magnification x 145 with a 26" screen.





*² For technical specifications see page 12/13.

*³ To use the virtual scale technology please see page 12/13 for additional equipment required.

*⁴ To use the visualisation function please see page 12/13 for additional equipment required.
For information on the product availability in your area, please contact your local distributor.




ELUXEO 700 SERIES ENDOSCOPES

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

| Model | Observation range (mm) | Field of view | Ø Distal end (mm) | Ø Insertion tube (mm) | Ø Working channel (mm) | Bending capability (up/down) | Bending capability (left/right) | Working length (mm) | Image area, forceps & water jet entry | Remarks | THIRD PARTY PRODUCTS |
|--|------------------------|---------------|-------------------|-----------------------|------------------------|------------------------------|---------------------------------|-----------------------|---|--|----------------------|
|  G-EYE® 760R-V/M, I, L   | 2-100 | 170° | 12.0 | 12.0 | 3.8 | 180°/180° | 160°/160° | 1,330/1,520/ 1,690 |  | Balloon LCI, BLI Water jet ColoAssist Adjust | |

Manufactured by Smart Medical Systems Ltd. For G-EYE® operation the SPARK°C Inflation System (incl. Control and Foot Panel, Leak Tester) is required. The system is compatible with ELUXEO VP/BL-7000 and ELUXEO Lite EP-6000.




BRONCHOSCOPE

| | | | | | | | | | | | |
|---|------|------|-----|-----|-----|-----------|--|-----|---|------------|--|
|  EB-710P  | 2-50 | 120° | 4.1 | 4.1 | 2.0 | 210°/130° | | 600 |  | LCI BLI | |
|---|------|------|-----|-----|-----|-----------|--|-----|---|------------|--|

600 SERIES ENDOSCOPES

| Model | Observation range (mm) | Field of view | Ø Distal end (mm) | Ø Insertion tube (mm) | Ø Working channel (mm) | Bending capability (up/down) | Bending capability (left/right) | Working length (mm) | Image area, forceps & water jet entry | Remarks | |
|--|------------------------|---------------|-------------------|-----------------------|------------------------|------------------------------|---------------------------------|-----------------------|---|-----------|--|
| GASTROSCOPES | | | | | | | | | | | |
|  EG-600WR  | 2-100 | 140° | 9.2 | 9.3 | 2.8 | 210°/90° | 100°/100° | 1,100 |  | Water jet | |
| COLONOSCOPES | | | | | | | | | | | |
|  EC-600WM/WI/WL  | 2-100 | 140° | 12.0 | 12.0 | 3.8 | 180°/180° | 160°/160° | 1,330/1,520/ 1,690 |  | Water jet | |



500 SERIES ENDOSCOPES

| Model | Observation range (mm) | Field of view | Ø Distal end (mm) | Ø Insertion tube (mm) | Ø Working channel (mm) | Bending capability (up/down) | Bending capability (left/right) | Working length (mm) | Image area, forceps & water jet entry | Remarks | |
|--|------------------------|-------------------|-------------------|-----------------------|------------------------|------------------------------|---------------------------------|---------------------|---|---------|--|
| DUODENOSCOPE | | | | | | | | | | | |
|  ED-580XT  | 4-60 | 95° (retro 5°) | 13.1 | 11.3 | 4.2 | 120°/90° | 90°/110° | 1,250 |  | G-Lock | |




500 SERIES ENDOSCOPES

| Model | Observation range (mm) | Field of view | Ø Distal end (mm) | Ø Insertion tube (mm) | Ø Working channel (mm) | Bending capability (up/down) | Bending capability (left/right) | Working length (mm) | Image area, forceps & water jet entry | Remarks |
|-------|------------------------|---------------|-------------------|-----------------------|------------------------|------------------------------|---------------------------------|---------------------|---------------------------------------|---------|
|-------|------------------------|---------------|-------------------|-----------------------|------------------------|------------------------------|---------------------------------|---------------------|---------------------------------------|---------|

DOUBLE BALLOON ENDOSCOPES

| | | | | | | | | | | | |
|---|----------|-------|------|-----|-----|-----|-----------|-----------|-------|---|----|
|  | EN-580T | 2-100 | 140° | 9.4 | 9.3 | 3.2 | 180°/180° | 160°/160° | 2,000 |  | *1 |
| | EN-580XP | 2-100 | 140° | 7.5 | 7.7 | 2.2 | 180°/180° | 160°/160° | 2,000 |  | *2 |

SHORT DOUBLE BALLOON ENDOSCOPE

| | | | | | | | | | | | |
|--|----------|-------|------|-----|-----|-----|-----------|-----------|-------|---|----|
|   | EI-580BT | 2-100 | 140° | 9.4 | 9.3 | 3.2 | 180°/180° | 160°/160° | 1,550 |  | *3 |
|--|----------|-------|------|-----|-----|-----|-----------|-----------|-------|---|----|

BRONCHOSCOPES

| | | | | | | | | | | | |
|--|----------|-------|------|-----|-----|-----|-----------|--|-----|---|---|
|   | EB-580S | 2-100 | 120° | 5.3 | 5.1 | 2.2 | 210°/130° | | 600 |  | LCI, BLI HF-compatible LASER blocking filters (*4) |
| | EB-580T | 2-100 | 120° | 5.8 | 5.9 | 2.8 | 180°/130° | | 600 |  | HF-compatible LASER blocking filters (*5) |
| | EB-530S | 3-100 | 120° | 4.9 | 4.9 | 2.0 | 180°/130° | | 600 |  | HF-compatible LASER blocking filters (*4) |
| | EB-530T | 3-100 | 120° | 5.8 | 5.9 | 2.8 | 180°/130° | | 600 |  | HF-compatible LASER blocking filters (*4) |
| | EB-530P | 3-100 | 120° | 3.8 | 3.8 | 1.2 | 180°/130° | | 600 |  | LASER blocking filters (*4) |
| | EB-530XT | 3-100 | 120° | 6.2 | 6.3 | 3.2 | 180°/130° | | 600 |  | HF-compatible LASER blocking filters (*4) |

*1 Balloon controller PB-30, balloon BS-4 and overtube TS-1314B are required.
Both products are made from non-latex materials. For further information see page 66/67.

*2 Balloon controller PB-30, balloon BS-4 and overtube TS-1114B are required.
Both products are made from non-latex materials. For further information see page 64/65.

*3 Balloon controller PB-30, balloon BS-2 and overtube TS-13101 are required.
For further information see page 66/67.

*4 Diode LASER (810 nm).

*5 Nd-Yag LASER (1064 nm) & Diode LASER (810 nm).

SINGLE USE BRONCHOSCOPES

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| Model | Observation range (mm) | Field of view | Ø Insertion tube (mm) | Ø Working channel (mm) | Bending capability (up/down) | Working length (mm) | Total length (mm) | THIRD PARTY PRODUCTS |
|----------------------|------------------------|---------------|-----------------------|------------------------|------------------------------|---------------------|-------------------|----------------------|
| BRONCHOSCOPES | | | | | | | | |
| SBV-1A-B | 0.5-120 | 120° | 2.8 | 1.2 | 220°/220° | 600 | 920 | |
| SBV-1B-B | 0.5-120 | 120° | 4.2 | 2.0 | 220°/220° | 600 | 920 | |
| SBV-1C-B | 0.5-120 | 120° | 5.6 | 2.8 | 220°/220° | 600 | 920 | |

| Model | Size W x H x D (mm) | Weight (kg) | Power supply requirements | Output | Interface | Function | THIRD PARTY PRODUCTS |
|------------------|---------------------|-------------|---------------------------|--------------|------------------|--|----------------------|
| PROCESSOR | | | | | | | |
| HDVS-S100A | 300 x 225 x 57 | 2.5 | 100-240V | DVI*1, SDI*2 | Foot Switch, USB | WHT-BAL, GAIN, FREEZE, ZOOM, LED, ENH/S-IMAGE, VIDEO, PHOTO, USB | |

| Model | Size W x H x D (mm) | Weight (kg) | Screen Size (mm) | Output | Resolution (P) | USB interface | Storage | Battery operation | Special features | THIRD PARTY PRODUCTS |
|-------------------------------------|---------------------|-------------|------------------|--------------|----------------|------------------------|---|-------------------|--------------------------|----------------------|
| PORTABLE TOUCHSCREEN MONITOR | | | | | | | | | | |
| HDVS-S300A | 332 x 240 x 50 | 2.3 | 13.3" TFT | HDMIx1 SDIx1 | 1920x1080 | 1x Type C 1x Type A | Max 128 GB (internal) / add. 256 GB (external) | 4h | Sharpness, Denoise, Gain | |

| Model | Product description |
|-------|---------------------|
|-------|---------------------|

PROCESSORS, LIGHT SOURCES & SOFTWARE

| | | |
|--|--|--|
| <p>ELUXEO VP-7000 BL-7000</p>  | <ul style="list-style-type: none"> ▶ Video processor with light source for 700, 600 and 500 series endoscopes ▶ 4 LED Multi Light system ▶ Low energy, long-lasting LED light source ▶ LCI, BLI*1 and FICE modes ▶ Full HD 1920 x 1080p digital output | <ul style="list-style-type: none"> ▶ DICOM compatible ▶ Applicable to USB Flash memory ▶ Image output connectors: DVI-D x2, DV-I, HD-SDI x2, RGB-TV, S VIDEO, VIDEO ▶ VP-7000 processor 9.0 kg, 390 mm (W) x 110 mm (H) x 485 mm (D) ▶ BL-7000 light source 12 kg, 390 mm (W) x 155 mm (H) x 485 mm (D) |
| <p>ELUXEO Lite EP-6000</p>  | <ul style="list-style-type: none"> ▶ Video processor with built-in light source for 700, 600 and 500*2 series endoscopes ▶ 3 LED Multi Light system ▶ Low energy, long-lasting LED light source ▶ LCI, BLI*1 and FICE modes ▶ Full HD 1920 x 1080p digital output | <ul style="list-style-type: none"> ▶ DICOM compatible ▶ Applicable to USB Flash memory ▶ Image output connectors: DVI-D x 2, RGB TV, S-VIDEO, VIDEO ▶ 15.0 kg, 395 mm (W) x 210 mm (H) x 485 mm (D) |
| <p>Expansion Unit EX-1*3</p>  | <ul style="list-style-type: none"> ▶ Compatible processors: VP-7000, EP-6000 ▶ Output: DVI-I x1, DVI-D x1 ▶ Input: DVI-I x1 | <ul style="list-style-type: none"> ▶ Power rating: 100-240 VAC +/- 10%, 50/60 Hz, 1.25 to 0.60 A ▶ Dimension: 370.0 x 99.0 x 465.6 mm ▶ Weight: Approx. 7.1 kg |
| <p>Software EW10-SC01</p>  | <p>Package content</p> <ul style="list-style-type: none"> ▶ USB flash drive installation for documentation functions | <ul style="list-style-type: none"> ▶ Movie and still image recording with preview function ▶ Network function: Still image transfer (resolution Full HD/SXGA, format TIFF/JPEG) via FTP/FTPS/DICOM storage and for video recording transfer (resolution Full HD, format MP4) via Samba network protocol. Automatic copy to external USB memory. ▶ Max. recording time: 3 hours continuously / internal memory: max. 90 hours (from version 1.4.000 on) ▶ Works with Expansion Unit EX-1 ▶ Compatible with 700/600/500 series endoscopes excl. ultrasonic endoscopes |
| <p>Software EW10-EC02</p>  | <p>Package content</p> <ul style="list-style-type: none"> ▶ USB flash drive for CAD EYE installation for detection and characterisation support | <ul style="list-style-type: none"> ▶ Works with Expansion Unit EX-1 ▶ Compatible with 700 series colonoscopes |
| <p>Software EW10-VM01</p>  | <p>Package content</p> <ul style="list-style-type: none"> ▶ USB flash drive for SCALE EYE installation for measurement support | <ul style="list-style-type: none"> ▶ Works with Expansion Unit EX-1 ▶ Compatible endoscope: EC-760S-A/M, L ▶ Can be used with CAD EYE function |
| <p>Endoscope Visualizer EV-3D</p>  | <ul style="list-style-type: none"> ▶ Compatible processor: VP-7000, EP-6000 ▶ Compatible endoscope: EC-760S-G/L, M ▶ Power rating: 100 – 240 V ~ 50/60 Hz, 1.0 – 0.7 A ▶ Type of colour NTSC/PAL | <ul style="list-style-type: none"> ▶ Video Output DVI-I (Resolution: 1280 x 1024/1920 x 1080 pixels) ▶ HD-SDI (Resolution: 1920 x 1080 pixels) ▶ Fuse T2.5AH 250 V x 2 (Rating: 2.5 A/250 V) ▶ Dimensions (W x H x D) 380 x 80 x 445 mm (including projection) ▶ Weight 6.5 kg ▶ Frequency band 200 – 2000 Hz |

THIRD PARTY PRODUCTS

Additionally the hand marker EV-HM, the transceiver dish EV-TD1 and the transceiver dish stand EV-TD2 are required.

*1 Endoscopes that can use the special-light observation mode (LCI/BLI):
700 system endoscopes, EB-580S
*2 Excluding 590 series endoscopes, EG-530UT2, EG-530UT, EG-530UR2 and EG-530UR.
*3 Manufactured by EIIZO Corporation, Japan

| Model | Observation range (mm) | Field of view | Ø Distal end (mm) | Ø Insertion tube (mm) | Ø Working channel (mm) | Bending capability (up/down) | Bending capability (left/right) | Working length (mm) | Frequency (MHz) | Scanning method | Remarks |
|-------|------------------------|---------------|-------------------|-----------------------|------------------------|------------------------------|---------------------------------|---------------------|-----------------|-----------------|---------|
|-------|------------------------|---------------|-------------------|-----------------------|------------------------|------------------------------|---------------------------------|---------------------|-----------------|-----------------|---------|

ULTRASONIC VIDEOSCOPIES

| | | | | | | | | | | | | |
|---|-----------------------|-------|----------------------------|------|------|-----|-----------|-----------|-------|----------------|-------------------------------------|------|
|  | EG-580UT ¹ | 3–100 | 140° (forward/oblique 40°) | 13.9 | 12.4 | 3.8 | 150°/150° | 120°/120° | 1,250 | 5, 7.5, 10, 12 | Electronic curved linear array 150° | SU-1 |
|  | EG-580UR ² | 3–100 | 140° | 11.4 | 11.5 | 2.8 | 190°/90° | 100°/100° | 1,250 | 5, 7.5, 10, 12 | Electronic radial 360° | SU-1 |
|  | EB-530US ³ | 3–100 | 120° (forward/oblique 10°) | 6.7 | 6.3 | 2.0 | 130°/90° | | 610 | 5, 7.5, 10, 12 | Electronic Curved linear array 65° | SU-1 |


| Type | Model | Working length (mm) | Outer diameter (mm) | Frequency (MHz) | Suitable working channel | Scanning method | Remarks |
|------|-------|---------------------|---------------------|-----------------|--------------------------|-----------------|---------|
|------|-------|---------------------|---------------------|-----------------|--------------------------|-----------------|---------|

ULTRASONIC MINI PROBES


| | | | | | | | |
|-------------------------------|-----------|-------|-------------------------------|------|--------------------|-------------------|--------|
| Probe Bronchoscopy | PB2020-M2 | 2,150 | 1.4 (distal) – 1.9 (proximal) | 20.0 | Larger than 2.0 mm | Mechanical radial | SP-900 |
| P-series for Gastroenterology | P2620-L | 2,620 | 2.6 max | 17.0 | Larger than 2.8 mm | Mechanical radial | SP-900 |

| Model | Product description |
|-------|---------------------|
|-------|---------------------|

ULTRASONIC PROCESSOR

| | |
|------|---|
| SU-1 |  <ul style="list-style-type: none"> ▶ 13.0 kg, 390 mm (W) x 135 mm (H) x 485 mm (D), AC 100–240 V ▶ Flat CP-1 keyboard with touch pad or trackball ▶ Probe type: Radial, Curved linear array ▶ Ultrasound scanning mode: 5–12MHz/Power Doppler/Colour Doppler/PW Doppler/M mode/B mode/TH/CH/F-Flow/CHI/Elastography |
|------|---|

ULTRASONIC MINI PROBE PROCESSOR

| | |
|--------|---|
| SP-900 |  <ul style="list-style-type: none"> ▶ 8 kg, 377 mm (W) x 80 mm (H) x 480 mm (D), AC 100–240 V ▶ CP-900 control pad ▶ Scanning method: mechanical radial ▶ Ultrasound scanning mode: B mode |
|--------|---|

NEW

| Model | Power rating (V) | Frequency rating (Hz) | Current consumption | Size W x H x D (mm) | Weight (kg) | Applicable endoscopes Curved linear array scan | Applicable endoscopes Curved linear array scan |
|-------|------------------|-----------------------|---------------------|---------------------|-------------|--|--|
|-------|------------------|-----------------------|---------------------|---------------------|-------------|--|--|

DIAGNOSTIC ULTRASOUND SYSTEM

| | | | | | | | |
|----------------------|------------|---------|-----------------|-------------------------|-----|----------|----------|
| ARIETTA™ 850 FF ENDO | AC 200–240 | 50 / 60 | 1300 VA or less | 550 x 900 x 1,220–1,695 | 165 | EG-580UT | EG-580UR |
|----------------------|------------|---------|-----------------|-------------------------|-----|----------|----------|

*1 Compatible balloon: B20UT
 *2 Compatible balloon: B20UR
 *3 Compatible balloon: B20BU




ALOKA ARIETTA 850 is manufactured by FUJIFILM Healthcare. ALOKA is a registered trademark of Hitachi, Ltd. Specifications and appearance may be subject to change for improvement without notice. For proper use of the system, be sure to read the operating manual prior to placing it into service.

SPECIAL **ENDOSCOPES**

| Model | Observation range (mm) | Field of view | Ø Distal end (mm) | Ø Insertion tube (mm) | Ø Working channel (mm) | Bending capability (up/down) | Working length (mm) | Size of image (%) |
|-------|------------------------|---------------|-------------------|-----------------------|------------------------|------------------------------|---------------------|-------------------|
|-------|------------------------|---------------|-------------------|-----------------------|------------------------|------------------------------|---------------------|-------------------|

ENT/NASO-PHARYNGO-LARYNGOSCOPES

| | | | | | | | | |
|----------|------|------|-----|-----|-----|-----------|-----|-----|
| ER-530S2 | 3-50 | 90° | 2.9 | 3.2 | | 130°/130° | 300 | 110 |
| ER-530T | 2-50 | 140° | 5.4 | 4.9 | 2.0 | 130°/130° | 400 | 130 |

| Model | Product description |
|---|--|
| CONTROLLER, REGULATOR & WATER PUMP | |
| PB-30 |  <p>Balloon controller for DBE endoscopes</p> <ul style="list-style-type: none"> ▶ 7 kg (main unit), 145 mm (W) x 170 mm (H) x 410 mm (D) (main unit), AC 100–240 V ▶ Pressure of balloon: 5.6 kPa ± 2 kPa ▶ Max. flow rate of pump: 170 ± 50 ml/10 sec. |
| GW-100 |  <p>CO₂ gas regulator for FUJIFILM endoscopes</p> <ul style="list-style-type: none"> ▶ Management gas flow: Max. 65 kPa ▶ Applicable to hospital pipeline CO₂ ▶ Change the flow level on the front panel (Standard and low flow) ▶ 6 kg (main unit) ▶ 145 mm (W) x 170 mm (H) x 390 mm (D) (main unit) ▶ Gas tube CT-11G required for connection to water tank |
| JW-3 |  <p>Water pump</p> <ul style="list-style-type: none"> ▶ Tank capacity: 2000 ml ▶ Foot switch operation ▶ 3.6 kg (main unit) ▶ 215 mm x 168 mm x 289 mm (excluding projections) ▶ 215 mm x 175 mm x 334 mm (including water tank) |

| Product name | Material code | Where to use | Characteristics | Total tube length (mm) | Unit |
|---|---------------|--------------------|--|------------------------|------|
| WATER PUMP ACCESSORIES | | | | | |
| JT-3RC Instrument channel tube | 16642836 | Instrument channel | Suction/irrigation tubing, reusable | 2,230 | 1 |
| JT-3RC2 Instrument channel-joint tube | 16642850 | Instrument channel | Suction/irrigation tubing, reusable | 195 | 5 |
| JT-3DC Disposable instrument channel tube | 16642862 | Instrument channel | Endoscopic insufflation tubing set, single-use | 2,065 | 10 |
| JT-3RW Water jet tube | 16642848 | Water jet | Suction/irrigation tubing, reusable | 1,340 Luer connector | 2 |
| JT-3DW Disposable water jet tube | 16642874 | Water jet | Endoscopic insufflation tubing set, single-use | 1,330 Luer connector | 10 |
| JT-3DT Disposable therapeutic tube | 16642886 | Therapeutic device | Endoscopic insufflation tubing set, single-use | 3,350 Luer connector | 10 |
| WT-3JW Water tank | 16642824 | Water tank | Surgical irrigation pump | | 2 |

| Product code | Material code | Characteristics | Cutting length (mm) | Ø Tip (Fr) / Tip length (mm) | Accepted guide wire (in) | Length (mm) | Ø Working channel (mm) | Unit |
|--------------|---------------|-----------------|---------------------|------------------------------|--------------------------|-------------|------------------------|------|
|--------------|---------------|-----------------|---------------------|------------------------------|--------------------------|-------------|------------------------|------|

AXS_TOME+ SPHINCTEROTOMES* ②

(for long wire technique, 3 lumen)

| | | | | | | | | |
|---------------|-------------|---|------------------------------|-------|------|-------|-----|---|
| PAP1-D7-20-35 | 70100147815 | Micro-Tip+, CWT | 20 | 4.2/5 | .035 | 2,000 | 2.8 | 5 |
| PAP1-D7-25-35 | 70100147794 | Micro-Tip+, CWT | 25 | 4.2/5 | .035 | 2,000 | 2.8 | 5 |
| PAP1-D7-30-35 | 70100147795 | Micro-Tip+, CWT | 30 | 4.2/5 | .035 | 2,000 | 2.8 | 5 |
| PAP1-D8-20-35 | 70100147827 | Micro-Tip+, monofil, rotatable | 20 | 4.2/5 | .035 | 2,000 | 2.8 | 5 |
| PAP1-D8-25-35 | 70100147828 | Micro-Tip+, monofil, rotatable | 25 | 4.2/5 | .035 | 2,000 | 2.8 | 5 |
| PAP1-D8-30-35 | 70100147829 | Micro-Tip+, monofil, rotatable | 30 | 4.2/5 | .035 | 2,000 | 2.8 | 5 |
| PAP1-P8-25-35 | 70100147796 | Micro-Tip+, monofil, insulated cutting wire (ProCut), rotatable | 12.5/12.5 proximal insulated | 4.2/5 | .035 | 2,000 | 2.8 | 5 |
| PAP1-P8-30-35 | 70100147825 | Micro-Tip+, monofil, insulated cutting wire (ProCut), rotatable | 15/15 proximal insulated | 4.2/5 | .035 | 2,000 | 2.8 | 5 |

AXS_TOME+ SPHINCTEROTOMES FOR EASYCURE* ②

(for short & long wire technique, 3 lumen)

| | | | | | | | | |
|---------------|-------------|---|------------------------------|-------|------|-------|-----|---|
| PAP1-Q7-20-35 | 70100147798 | Micro-Tip+, CWT | 20 | 4.2/5 | .035 | 2,000 | 3.8 | 5 |
| PAP1-Q7-25-35 | 70100147797 | Micro-Tip+, CWT | 25 | 4.2/5 | .035 | 2,000 | 3.8 | 5 |
| PAP1-Q7-30-35 | 70100147832 | Micro-Tip+, CWT | 30 | 4.2/5 | .035 | 2,000 | 3.8 | 5 |
| PAP1-S8-20-35 | 70100147833 | Micro-Tip+, monofil, rotatable | 20 | 4.2/5 | .035 | 2,000 | 3.8 | 5 |
| PAP1-S8-25-35 | 70100147820 | Micro-Tip+, monofil, rotatable | 25 | 4.2/5 | .035 | 2,000 | 3.8 | 5 |
| PAP1-S8-30-35 | 70100147812 | Micro-Tip+, monofil, rotatable | 30 | 4.2/5 | .035 | 2,000 | 3.8 | 5 |
| PAP1-T8-25-35 | 70100147799 | Micro-Tip+, monofil, insulated cutting wire (ProCut), rotatable | 12.5/12.5 proximal insulated | 4.2/5 | .035 | 2,000 | 3.8 | 5 |
| PAP1-T8-30-35 | 70100147800 | Micro-Tip+, monofil, insulated cutting wire (ProCut), rotatable | 15/15 proximal insulated | 4.2/5 | .035 | 2,000 | 3.8 | 5 |

| Product code | Material code | Characteristics | Cutting length (mm) | Ø Tip (Fr) / Tip length (mm) | Preloaded guide wire (in/mm) | Length (mm) | Ø Working channel (mm) | Unit |
|--------------|---------------|-----------------|---------------------|------------------------------|------------------------------|-------------|------------------------|------|
|--------------|---------------|-----------------|---------------------|------------------------------|------------------------------|-------------|------------------------|------|

AXS_TOME PRELOADED SPHINCTEROTOMES* ②

(with GPS Wire, 3 lumen)

| | | | | | | | | |
|----------------------|-------------|--|----|-------|-------------|-------|-----|---|
| PAP1-X7-25-35-450-OL | 70100148363 | Micro-Tip, CWT, preloaded GPS Wire | 25 | 4.2/5 | .035 /4,500 | 2,000 | 2.8 | 5 |
| PAP1-X8-30-35-260-OL | 70100146711 | Micro-Tip, monofil, preloaded GPS Wire, for short & long wire technique (easyCure) | 30 | 4.2/5 | .035 /2,600 | 2,000 | 3.8 | 5 |
| PAP1-X8-30-35-450-OL | 70100146541 | Micro-Tip, monofil, preloaded GPS Wire | 30 | 4.2/5 | .035 /4,500 | 2,000 | 2.8 | 5 |

* Manufactured by FUJIFILM medwork GmbH, Germany.

| Product code | Material code | Characteristics | Cutting length (mm) | Accepted guide wire (in) | Length (mm) | Ø Working channel (mm) | Unit |
|--------------|---------------|-----------------|---------------------|--------------------------|-------------|------------------------|------|
|--------------|---------------|-----------------|---------------------|--------------------------|-------------|------------------------|------|

AXS_TOME SPHINCTEROTOMES* ②

(2 lumen)

| | | | | | | | |
|------------------|-------------|-------------------------------------|----|------|-------|-----|---|
| PAP1-C2-20-35-OL | 70100146538 | Micro-Tip, CWT | 20 | .035 | 2,000 | 2.8 | 5 |
| PAP1-C2-25-35-OL | 70100146567 | Micro-Tip, CWT | 25 | .035 | 2,000 | 2.8 | 5 |
| PAP1-C2-30-35-OL | 70100146620 | Micro-Tip, CWT | 30 | .035 | 2,000 | 2.8 | 5 |
| PAP1-C5-20-35-OL | 70100146568 | Micro-Tip, monofil | 20 | .035 | 2,000 | 2.8 | 5 |
| PAP1-C5-30-35-OL | 70100146621 | Micro-Tip, monofil | 30 | .035 | 2,000 | 2.8 | 5 |
| PAP1-D2-30-21-OL | 70100146601 | Micro-Tip, CWT, balloon enteroscopy | 30 | .021 | 2,600 | 2.8 | 2 |
| PAP1-A2-20-35-OL | 70100146619 | Precut, CWT | 20 | .035 | 2,000 | 2.8 | 5 |
| PAP1-M2-20-35-OL | 70100146569 | B II, CWT | 20 | .035 | 2,000 | 2.8 | 2 |
| PAP1-N2-20-21-OL | 70100146696 | B II, CWT, balloon enteroscopy | 20 | .021 | 2,600 | 2.8 | 2 |

AXS_TOME SPHINCTEROTOME PRECUT* ②

| | | | | | | | |
|---------------|-------------|----------------------|----|---|---|-----|---|
| PAP1-A1-20-OL | 70100146708 | Precut, braided wire | 20 | - | - | 2.8 | 5 |
|---------------|-------------|----------------------|----|---|---|-----|---|

| Product code | Material code | Characteristics | Needle length (mm) | Accepted guide wire (in) | Length (mm) | Ø Working channel (mm) | Unit |
|--------------|---------------|-----------------|--------------------|--------------------------|-------------|------------------------|------|
|--------------|---------------|-----------------|--------------------|--------------------------|-------------|------------------------|------|

AXS_TOME NEEDLE* ②

| | | | | | | | |
|-------------------|-------------|---|---|--------------------|-------|-----|---|
| PAP1-K1-06-OL | 70100146561 | 1 lumen | 6 | - | 2,000 | 2.8 | 5 |
| PAP1-K2-06-35-OL | 70100146562 | 2 lumen | 6 | .035 | 2,000 | 2.8 | 5 |
| PAP1-K8-06-E35-OL | 70100146540 | 3 lumen, for short & long wire technique (easyCure) | 6 | .035 ≥ 2,000 mm | 2,000 | 3.8 | 5 |

| Product code | Material code | Characteristics |
|--------------|---------------|-----------------|
|--------------|---------------|-----------------|

EASYCURE GUIDE WIRE FIXATION* ②

| | | | |
|---------|-------------|---|---|
| SPE1-Y7 | 70100146823 | Guide wire fixation (instrument fork), for Fujifilm and Olympus (from G5 series on) | 5 |
|---------|-------------|---|---|

* Manufactured by FUJIFILM medwork GmbH, Germany.


| Product code | Material code | Characteristics | Length (mm) | Accepted Guide Wire (in) | Ø Working Channel (mm) | Unit |
|--------------------------|---------------|---|-------------|--------------------------|------------------------|------|
| ERCP CATHETERS* ② | | | | | | |
| CAN1-A3-18-200-35 | 70100146579 | Standard, 1 lumen, radiopaque marking | 2,000 | .035 | 2.0 | 10 |
| CAN1-A5-18-200-35 | 70100146633 | Filiform, 1 lumen, radiopaque marking | 2,000 | .035 | 2.0 | 10 |
| CAN1-A6-18-200-35 | 70100146688 | Filiform, guide wire port, 1 lumen, radiopaque marking, tapered (2.3/1.8 mm) | 2,000 | .035 | 2.8 | 10 |
| CAN1-B3-18-200-35 | 70100146688 | Filiform, 1 lumen, radiopaque marking | 2,000 | .035 | 2.0 | 10 |
| CAN1-B3-18-260-35 | 70100146580 | Filiform, 1 lumen, radiopaque marking, balloon enteroscopy | 2,600 | .035 | 2.0 | 2 |
| CAN1-B4-18-200-35 | 70100146553 | Filiform, 2 lumen, radiopaque marking, tapered (2.3/1.8 mm) | 2,000 | .035 | 2.8 | 10 |
| CAN1-B4-18-200-E35 | 70100146594 | Filiform, 2 lumen, radiopaque marking, for short & long wire technique (easyCure), tapered (2.3/1.8 mm) | 2,000 | .035 | 3.2 | 2 |
| CAN1-D5-18-200-35 | 70100146546 | Bottle neck, 1 lumen, metal tip | 2,000 | .035 | 2.2 | 10 |


| Product code | Material code | Characteristics | Length (mm) | Diameter (in) | Unit |
|---|---------------|---|-------------|---------------|------|
| GPS WIRE GUIDE WIRES WITH HYDROPHILIC TIP* ② | | | | | |
| WIR1-S6-35-260 | 70100146742 | Straight, Nitinol, insulated, green/white | 2,600 | .035 | 5 |
| WIR1-S6-35-450 | 70100146743 | Straight, Nitinol, insulated, green/white | 4,500 | .035 | 5 |
| WIR1-J6-35-260 | 70100147764 | J-tip, Nitinol, insulated, green/white | 2,600 | .035 | 5 |
| WIR1-J6-35-450 | 70100146828 | J-tip, Nitinol, insulated, green/white | 4,500 | .035 | 5 |




| Product code | Material code | Characteristics | Length (mm) | Diameter (in) | Unit |
|-----------------------|---------------|--|-------------|---------------|------|
| GUIDE WIRES* ② | | | | | |
| WIR1-F7-35-260 | 70100146812 | Straight, Nitinol, coated, extra stiff | 2,600 | .035 | 2 |
| WIR1-F7-35-400 | 70100146827 | Straight, Nitinol, coated, extra stiff | 4,000 | .035 | 2 |
| WIR1-E1-72-260 | 70100146825 | Straight, steel, flexible tip, Eder-Püstow | 2,600 | .072 | 2 |
| WIR1-F1-18-400 | 70100146811 | Straight, Nitinol, coated | 4,000 | .018 | 2 |
| WIR1-F1-21-400 | 70100147809 | Straight, Nitinol, coated | 4,000 | .021 | 2 |
| WIR1-F1-21-500 | 70100147850 | Straight, Nitinol, coated | 5,000 | .021 | 2 |
| WIR1-F5-25-400 | 70100146826 | Straight, Nitinol, insulated, black/white | 4,000 | .025 | 2 |
| WIR1-F5-35-400 | 70100146738 | Straight, Nitinol, insulated, black/white | 4,000 | .035 | 2 |

* Manufactured by FUJIFILM medwork GmbH, Germany.

| Product code | Material code | Characteristics | Ø Balloon (mm) | Length (mm) | Accepted Guide Wire (in) | Ø Working channel (mm) | Unit |
|--|---------------|---|----------------|-------------|--------------------------|------------------------|------|
| STONE EXTRACTION BALLOON*  | | | | | | | |
| BAL1-B2-16-75-200-35 | 70100146544 | Distal radiopaque marking, 2 lumen, tapered (7/5 Fr) | 12 - 14 - 16 | 2,000 | .035 | 2.8 | 5 |
| BAL1-C2-16-07-200-35 | 70100146700 | Distal radiopaque marking, 2 lumen | 12 - 14 - 16 | 2,000 | .035 | 2.8 | 5 |
| BAL1-C3-18-07-200-35 | 70100146701 | Distal radiopaque marking, 3 lumen | 12 - 14 - 16 | 2,000 | .035 | 2.8 | 5 |
| BAL1-C3-18-07-200E35 | 70100146545 | Distal radiopaque marking, tapered, 3 lumen, for short & long wire technique (easyCure) | 12 - 14 - 16 | 2,000 | .035" ≥ 2,000 mm | 3.2 | 2 |

| Product code | Material code | Characteristics | Ø Balloon (mm) | Length (mm) | Accepted Guide Wire (in) | Ø Working channel (mm) | Unit |
|---|---------------|--|----------------|-------------|--------------------------|------------------------|------|
| TWIST'N'CATCH STONE EXTRACTION BASKET*  | | | | | | | |
| BAS1-K2-25-23-200 | 70100146704 | Spherical, 130° rotation | 35 | 2,000 | - | 2.8 | 5 |
| BAS1-K3-35-28-200 | 70100146643 | Spherical, 130° rotation, for short & long wire technique (easyCure) | 35 | 2,000 | .035" ≥ 2,000 mm | 3.2 | 5 |

| | | | | | | | |
|---|-------------|--|----|-------|------|-----|---|
| ROCKSTAR LITHOTRIPTOR STONE EXTRACTION BASKET*  | | | | | | | |
| BAS3-K2-35-35-200 | 70100146558 | twist'n'CATCH-basket, integrated lithotripsy function, compatible with long & short wire technique | 35 | 2,000 | .035 | 4.2 | 2 |

| | | | | | | | |
|---|-------------|---|----|-------|---|-----|---|
| STONE EXTRACTION BASKET*  | | | | | | | |
| BAS1-A2-20-23-200 | 70100146699 | Hexagonal | 20 | 2,000 | - | 2.8 | 5 |
| BAS1-A2-25-23-200 | 70100146702 | Hexagonal | 25 | 2,000 | - | 2.8 | 5 |
| BAS1-A2-30-23-200 | 70100146661 | Hexagonal | 30 | 2,000 | - | 2.8 | 5 |
| BAS1-A2-35-23-200 | 70100146641 | Hexagonal | 35 | 2,000 | - | 2.8 | 5 |
| BAS1-C1-20-18-260 | 70100146573 | Half twisted, balloon enteroscopy  | 20 | 2,600 | - | 2.0 | 2 |
| BAS1-C2-25-23-260 | 70100146642 | Half twisted, balloon enteroscopy  | 25 | 2,600 | - | 2.8 | 2 |

 Not suitable for lithotripsy

* Manufactured by FUJIFILM medwork GmbH, Germany.

| Product code | Material code | Characteristics | Ø Basket (mm) | Length (mm) | Ø Working channel (mm) | Unit |
|--------------|---------------|-----------------|---------------|-------------|------------------------|------|
|--------------|---------------|-----------------|---------------|-------------|------------------------|------|

ROTACRUSH LITHOTRIPTOR* ②

| | | | | | | |
|-------------------|-------------|--|----|-------|-----|---|
| LIT3-K2-30-35-200 | 70100146975 | twist'n'CATCH-basket, integrated catheter, spiral spring, handle | 35 | 2,000 | 3.8 | 1 |
|-------------------|-------------|--|----|-------|-----|---|

LITHOTRIPTOR BASKET* ②

| | | | | | | |
|-------------------|-------------|--|----|---------------|-----|---|
| LIT1-K2-25-23-200 | 70100146966 | twist'n'CATCH-basket, spherical, 130° rotation | 35 | 2,000 / 4,000 | 2.8 | 2 |
| LIT1-C3-20-23-200 | 70100146996 | Half twisted | 20 | 2,000 / 4,000 | 2.8 | 2 |
| LIT1-C3-25-23-200 | 70100146965 | Half twisted | 25 | 2,000 / 4,000 | 2.8 | 2 |
| LIT1-C3-30-23-200 | 70100146986 | Half twisted | 30 | 2,000 / 4,000 | 2.8 | 2 |
| LIT1-C3-35-23-200 | 70100146970 | Half twisted | 35 | 2,000 / 4,000 | 2.8 | 2 |

LITHOTRIPTOR SPRING* ②

| | | | | | | |
|----------------|-------------|---|---|-------|-----|---|
| LIT1-G4-26-185 | 70100146988 | Spiral spring, transendoscopic, bile duct | - | 1,850 | 2.8 | 2 |
| LIT1-N4-38-090 | 70100146957 | Spiral spring, emergency, bile duct | - | 900 | - | 2 |

| Product code | Material code | Characteristics | Unit |
|--------------|---------------|-----------------|------|
|--------------|---------------|-----------------|------|

LITHOTRIPTOR HANDLE*

| | | | |
|------------|-------------|--|---|
| LIT2-D-HAN | 70100146616 | Reusable handle, pull-through technique, autoclavable up to 134° C | 1 |
|------------|-------------|--|---|

* Manufactured by FUJIFILM medwork GmbH, Germany.

| Product code | Material code | Colour | Diameter (Fr) | Length between flaps (mm) | Total length (mm) | Unit |
|-------------------------------|---------------|--------|---------------|---------------------------|-------------------|------|
| KENA BILIARY STENTS* ② | | | | | | |
| (2 flaps, centre bend) | | | | | | |
| PRO1-C2-07-05 | 70100147774 | Grey | 7 | 50 | 65 | 1 |
| PRO1-C2-07-07 | 70100147775 | Grey | 7 | 70 | 85 | 1 |
| PRO1-C2-07-09 | 70100147767 | Grey | 7 | 90 | 105 | 1 |
| PRO1-C2-07-11 | 70100147835 | Grey | 7 | 110 | 125 | 1 |
| PRO1-C2-07-13 | 70100147836 | Grey | 7 | 130 | 145 | 1 |
| PRO1-C2-07-15 | 70100147837 | Grey | 7 | 150 | 165 | 1 |
| PRO1-C2-07-17 | 70100147838 | Grey | 7 | 170 | 185 | 1 |
| PRO1-C2-07-19 | 70100147831 | Grey | 7 | 190 | 205 | 1 |
| PRO1-C2-08-05 | 70100147787 | Green | 8.5 | 50 | 65 | 1 |
| PRO1-C2-08-07 | 70100146792 | Green | 8.5 | 70 | 85 | 1 |
| PRO1-C2-08-09 | 70100147830 | Green | 8.5 | 90 | 105 | 1 |
| PRO1-C2-08-11 | 70100146796 | Green | 8.5 | 110 | 125 | 1 |
| PRO1-C2-08-13 | 70100147839 | Green | 8.5 | 130 | 145 | 1 |
| PRO1-C2-08-15 | 70100147816 | Green | 8.5 | 150 | 165 | 1 |
| PRO1-C2-08-17 | 70100147817 | Green | 8.5 | 170 | 185 | 1 |
| PRO1-C2-08-19 | 70100162107 | Green | 8.5 | 190 | 205 | 1 |
| PRO1-C2-10-05 | 70100147788 | Blue | 10 | 50 | 65 | 1 |
| PRO1-C2-10-06 | 70100146769 | Blue | 10 | 60 | 75 | 1 |
| PRO1-C2-10-07 | 70100147818 | Blue | 10 | 70 | 85 | 1 |
| PRO1-C2-10-08 | 70100147765 | Blue | 10 | 80 | 95 | 1 |
| PRO1-C2-10-09 | 70100146770 | Blue | 10 | 90 | 105 | 1 |
| PRO1-C2-10-10 | 70100147766 | Blue | 10 | 100 | 115 | 1 |
| PRO1-C2-10-11 | 70100147789 | Blue | 10 | 110 | 125 | 1 |
| PRO1-C2-10-12 | 70100146771 | Blue | 10 | 120 | 135 | 1 |
| PRO1-C2-10-13 | 70100146761 | Blue | 10 | 130 | 145 | 1 |
| PRO1-C2-10-14 | 70100146772 | Blue | 10 | 140 | 155 | 1 |
| PRO1-C2-10-15 | 70100146773 | Blue | 10 | 150 | 165 | 1 |
| PRO1-C2-10-17 | 70100146774 | Blue | 10 | 170 | 185 | 1 |
| PRO1-C2-10-19 | 70100146775 | Blue | 10 | 190 | 205 | 1 |

* Manufactured by FUJIFILM medwork GmbH, Germany.

| Product code | Material code | Colour | Diameter (Fr) | Length between flaps (mm) | Total length (mm) | Unit |
|-----------------------------|---------------|--------|---------------|---------------------------|-------------------|------|
| KENA BILIARY STENTS* | | | | | | |
| (2 flaps, proximal bend) | | | | | | |
| PRO1-T2-07-05 | 70100146777 | Grey | 7 | 50 | 65 | 1 |
| PRO1-T2-07-07 | 70100146815 | Grey | 7 | 70 | 85 | 1 |
| PRO1-T2-07-09 | 70100146798 | Grey | 7 | 90 | 105 | 1 |
| PRO1-T2-07-11 | 70100146778 | Grey | 7 | 110 | 125 | 1 |
| PRO1-T2-07-13 | 70100146779 | Grey | 7 | 130 | 145 | 1 |
| PRO1-T2-07-15 | 70100146741 | Grey | 7 | 150 | 165 | 1 |
| PRO1-T2-07-17 | 70100147843 | Grey | 7 | 170 | 185 | 1 |
| PRO1-T2-07-19 | 70100147840 | Grey | 7 | 190 | 205 | 1 |
| PRO1-T2-08-05 | 70100146780 | Green | 8.5 | 50 | 65 | 1 |
| PRO1-T2-08-07 | 70100146799 | Green | 8.5 | 70 | 85 | 1 |
| PRO1-T2-08-09 | 70100147768 | Green | 8.5 | 90 | 105 | 1 |
| PRO1-T2-08-11 | 70100147790 | Green | 8.5 | 110 | 125 | 1 |
| PRO1-T2-08-13 | 70100146800 | Green | 8.5 | 130 | 145 | 1 |
| PRO1-T2-08-15 | 70100146816 | Green | 8.5 | 150 | 165 | 1 |
| PRO1-T2-08-17 | 70100147769 | Green | 8.5 | 170 | 185 | 1 |
| PRO1-T2-08-19 | 70100146817 | Green | 8.5 | 190 | 205 | 1 |
| PRO1-T2-10-05 | 70100146739 | Blue | 10 | 50 | 65 | 1 |
| PRO1-T2-10-06 | 70100147770 | Blue | 10 | 60 | 75 | 1 |
| PRO1-T2-10-07 | 70100146805 | Blue | 10 | 70 | 85 | 1 |
| PRO1-T2-10-08 | 70100146806 | Blue | 10 | 80 | 95 | 1 |
| PRO1-T2-10-09 | 70100146781 | Blue | 10 | 90 | 105 | 1 |
| PRO1-T2-10-10 | 70100146744 | Blue | 10 | 100 | 115 | 1 |
| PRO1-T2-10-11 | 70100147791 | Blue | 10 | 110 | 125 | 1 |
| PRO1-T2-10-12 | 70100146745 | Blue | 10 | 120 | 135 | 1 |
| PRO1-T2-10-13 | 70100146746 | Blue | 10 | 130 | 145 | 1 |
| PRO1-T2-10-14 | 70100147819 | Blue | 10 | 140 | 155 | 1 |
| PRO1-T2-10-15 | 70100146807 | Blue | 10 | 150 | 165 | 1 |
| PRO1-T2-10-17 | 70100147776 | Blue | 10 | 170 | 185 | 1 |
| PRO1-T2-10-19 | 70100146818 | Blue | 10 | 190 | 205 | 1 |

* Manufactured by FUJIFILM medwork GmbH, Germany.

| Product code | Material code | Colour | Diameter (Fr) | Length between flaps (mm) | Total length (mm) | Ø Working channel (mm) | Unit |
|---------------|---------------|--------|---------------|---------------------------|-------------------|------------------------|------|
| PRO3-C2-08-05 | 70100147792 | Green | 8.5 | 50 | 65 | 4.2 | 1 |
| PRO3-C2-08-07 | 70100147793 | Green | 8.5 | 70 | 85 | 4.2 | 1 |
| PRO3-C2-08-09 | 70100147779 | Green | 8.5 | 90 | 105 | 4.2 | 1 |
| PRO3-C2-08-11 | 70100147844 | Green | 8.5 | 110 | 125 | 4.2 | 1 |
| PRO3-C2-08-13 | 70100147801 | Green | 8.5 | 130 | 145 | 4.2 | 1 |
| PRO3-C2-08-15 | 70100147804 | Green | 8.5 | 150 | 165 | 4.2 | 1 |
| PRO3-C2-08-17 | 70100147780 | Green | 8.5 | 170 | 185 | 4.2 | 1 |
| PRO3-C2-08-19 | 70100147845 | Green | 8.5 | 190 | 205 | 4.2 | 1 |
| PRO3-C2-10-05 | 70100146809 | Blue | 10 | 50 | 65 | 4.2 | 1 |
| PRO3-C2-10-06 | 70100147846 | Blue | 10 | 60 | 75 | 4.2 | 1 |
| PRO3-C2-10-07 | 70100146782 | Blue | 10 | 70 | 85 | 4.2 | 1 |
| PRO3-C2-10-08 | 70100147824 | Blue | 10 | 80 | 95 | 4.2 | 1 |
| PRO3-C2-10-09 | 70100146819 | Blue | 10 | 90 | 105 | 4.2 | 1 |
| PRO3-C2-10-10 | 70100146783 | Blue | 10 | 100 | 115 | 4.2 | 1 |
| PRO3-C2-10-11 | 70100146784 | Blue | 10 | 110 | 125 | 4.2 | 1 |
| PRO3-C2-10-12 | 70100146820 | Blue | 10 | 120 | 135 | 4.2 | 1 |
| PRO3-C2-10-13 | 70100146765 | Blue | 10 | 130 | 145 | 4.2 | 1 |
| PRO3-C2-10-14 | 70100146785 | Blue | 10 | 140 | 155 | 4.2 | 1 |
| PRO3-C2-10-15 | 70100146747 | Blue | 10 | 150 | 165 | 4.2 | 1 |
| PRO3-C2-10-17 | 70100147842 | Blue | 10 | 170 | 185 | 4.2 | 1 |
| PRO3-C2-10-19 | 70100147847 | Blue | 10 | 190 | 205 | 4.2 | 1 |
| PRO3-C2-10-21 | 70100147807 | Blue | 10 | 210 | 225 | 4.2 | 1 |
| PRO3-C2-10-23 | 70100147777 | Blue | 10 | 230 | 245 | 4.2 | 1 |
| PRO3-C2-10-25 | 70100147848 | Blue | 10 | 250 | 265 | 4.2 | 1 |

KENA PRELOADED BILIARY STENTS*

(2 flaps, centre bend, for long wire technique)

* Manufactured by FUJIFILM medwork GmbH, Germany.

| Product code | Material code | Colour | Diameter (Fr) | Length between flaps (mm) | Total length (mm) | Ø Working channel (mm) | Unit |
|---------------|---------------|--------|---------------|---------------------------|-------------------|------------------------|------|
| PRO3-T2-08-05 | 70100146763 | Green | 8.5 | 50 | 65 | 4.2 | 1 |
| PRO3-T2-08-07 | 70100146786 | Green | 8.5 | 70 | 85 | 4.2 | 1 |
| PRO3-T2-08-09 | 70100147781 | Green | 8.5 | 90 | 105 | 4.2 | 1 |
| PRO3-T2-08-11 | 70100146748 | Green | 8.5 | 110 | 125 | 4.2 | 1 |
| PRO3-T2-08-13 | 70100146808 | Green | 8.5 | 130 | 145 | 4.2 | 1 |
| PRO3-T2-08-15 | 70100146749 | Green | 8.5 | 150 | 165 | 4.2 | 1 |
| PRO3-T2-08-17 | 70100146750 | Green | 8.5 | 170 | 185 | 4.2 | 1 |
| PRO3-T2-08-19 | 70100147778 | Green | 8.5 | 190 | 205 | 4.2 | 1 |
| PRO3-T2-10-05 | 70100146751 | Blue | 10 | 50 | 65 | 4.2 | 1 |
| PRO3-T2-10-06 | 70100147849 | Blue | 10 | 60 | 75 | 4.2 | 1 |
| PRO3-T2-10-07 | 70100146764 | Blue | 10 | 70 | 85 | 4.2 | 1 |
| PRO3-T2-10-08 | 70100146821 | Blue | 10 | 80 | 95 | 4.2 | 1 |
| PRO3-T2-10-09 | 70100146752 | Blue | 10 | 90 | 105 | 4.2 | 1 |
| PRO3-T2-10-10 | 70100146753 | Blue | 10 | 100 | 115 | 4.2 | 1 |
| PRO3-T2-10-11 | 70100146787 | Blue | 10 | 110 | 125 | 4.2 | 1 |
| PRO3-T2-10-12 | 70100146788 | Blue | 10 | 120 | 135 | 4.2 | 1 |
| PRO3-T2-10-13 | 70100147782 | Blue | 10 | 130 | 145 | 4.2 | 1 |
| PRO3-T2-10-14 | 70100146732 | Blue | 10 | 140 | 155 | 4.2 | 1 |
| PRO3-T2-10-15 | 70100146733 | Blue | 10 | 150 | 165 | 4.2 | 1 |
| PRO3-T2-10-17 | 70100146789 | Blue | 10 | 170 | 185 | 4.2 | 1 |
| PRO3-T2-10-19 | 70100147783 | Blue | 10 | 190 | 205 | 4.2 | 1 |
| PRO3-T2-10-21 | 70100147784 | Blue | 10 | 210 | 225 | 4.2 | 1 |
| PRO3-T2-10-23 | 70100147771 | Blue | 10 | 230 | 245 | 4.2 | 1 |
| PRO3-T2-10-25 | 70100147841 | Blue | 10 | 250 | 265 | 4.2 | 1 |

KENA PRELOADED BILIARY STENTS*

(2 flaps, proximal bend, for long wire technique)

* Manufactured by FUJIFILM medwork GmbH, Germany.

| Product code | Material code | Colour | Diameter (Fr) | Length between flaps (mm) | Total length (mm) | Ø Working channel (mm) | Unit |
|--|---------------|--------|---------------|---------------------------|-------------------|------------------------|------|
| KENA PRELOADED DELIVERY SYSTEM* | | | | | | | |
| (2 flaps, centre bend, for short & long wire technique (easyCure)) | | | | | | | |
| PRO3-C3-08-05 | 70100149979 | Green | 8.5 | 50 | 65 | 4.2 | 1 |
| PRO3-C3-08-07 | 70100149980 | Green | 8.5 | 70 | 85 | 4.2 | 1 |
| PRO3-C3-08-09 | 70100149977 | Green | 8.5 | 90 | 105 | 4.2 | 1 |
| PRO3-C3-08-11 | 70100149954 | Green | 8.5 | 110 | 125 | 4.2 | 1 |
| PRO3-C3-08-13 | 70100149956 | Green | 8.5 | 130 | 145 | 4.2 | 1 |
| PRO3-C3-08-15 | 70100149957 | Green | 8.5 | 150 | 165 | 4.2 | 1 |
| PRO3-C3-08-17 | 70100149941 | Green | 8.5 | 170 | 185 | 4.2 | 1 |
| PRO3-C3-08-19 | 70100149981 | Green | 8.5 | 190 | 205 | 4.2 | 1 |
| PRO3-C3-10-05 | 70100149942 | Blue | 10 | 50 | 65 | 4.2 | 1 |
| PRO3-C3-10-06 | 70100149982 | Blue | 10 | 60 | 75 | 4.2 | 1 |
| PRO3-C3-10-07 | 70100149960 | Blue | 10 | 70 | 85 | 4.2 | 1 |
| PRO3-C3-10-08 | 70100149958 | Blue | 10 | 80 | 95 | 4.2 | 1 |
| PRO3-C3-10-09 | 70100149959 | Blue | 10 | 90 | 105 | 4.2 | 1 |
| PRO3-C3-10-10 | 70100149961 | Blue | 10 | 100 | 115 | 4.2 | 1 |
| PRO3-C3-10-11 | 70100149963 | Blue | 10 | 110 | 125 | 4.2 | 1 |
| PRO3-C3-10-12 | 70100149943 | Blue | 10 | 120 | 135 | 4.2 | 1 |
| PRO3-C3-10-13 | 70100149983 | Blue | 10 | 130 | 145 | 4.2 | 1 |
| PRO3-C3-10-14 | 70100149962 | Blue | 10 | 140 | 155 | 4.2 | 1 |
| PRO3-C3-10-15 | 70100149965 | Blue | 10 | 150 | 165 | 4.2 | 1 |
| PRO3-C3-10-17 | 70100149984 | Blue | 10 | 170 | 185 | 4.2 | 1 |
| PRO3-C3-10-19 | 70100149964 | Blue | 10 | 190 | 205 | 4.2 | 1 |
| PRO3-C3-10-21 | 70100149967 | Blue | 10 | 210 | 225 | 4.2 | 1 |
| PRO3-C3-10-23 | 70100149968 | Blue | 10 | 230 | 245 | 4.2 | 1 |
| PRO3-C3-10-25 | 70100149944 | Blue | 10 | 250 | 265 | 4.2 | 1 |

* Manufactured by FUJIFILM medwork GmbH, Germany.

| Product code | Material code | Colour | Diameter (Fr) | Length between flaps (mm) | Total length (mm) | Ø Working channel (mm) | Unit |
|--------------|---------------|--------|---------------|---------------------------|-------------------|------------------------|------|
|--------------|---------------|--------|---------------|---------------------------|-------------------|------------------------|------|

KENA PRELOADED DELIVERY SYSTEM*

(2 flaps, proximal bend, for short wire technique (easyCure))

| | | | | | | | |
|---------------|-------------|-------|-----|-----|-----|-----|---|
| PRO3-T3-08-05 | 70100149945 | Green | 8.5 | 50 | 65 | 4.2 | 1 |
| PRO3-T3-08-07 | 70100149969 | Green | 8.5 | 70 | 85 | 4.2 | 1 |
| PRO3-T3-08-09 | 70100149966 | Green | 8.5 | 90 | 105 | 4.2 | 1 |
| PRO3-T3-08-11 | 70100149970 | Green | 8.5 | 110 | 125 | 4.2 | 1 |
| PRO3-T3-08-13 | 70100149971 | Green | 8.5 | 130 | 145 | 4.2 | 1 |
| PRO3-T3-08-15 | 70100149946 | Green | 8.5 | 150 | 165 | 4.2 | 1 |
| PRO3-T3-08-17 | 70100149972 | Green | 8.5 | 170 | 185 | 4.2 | 1 |
| PRO3-T3-08-19 | 70100149947 | Green | 8.5 | 190 | 205 | 4.2 | 1 |
| PRO3-T3-10-05 | 70100149948 | Blue | 10 | 50 | 65 | 4.2 | 1 |
| PRO3-T3-10-06 | 70100149973 | Blue | 10 | 60 | 75 | 4.2 | 1 |
| PRO3-T3-10-07 | 70100149985 | Blue | 10 | 70 | 85 | 4.2 | 1 |
| PRO3-T3-10-08 | 70100149986 | Blue | 10 | 80 | 95 | 4.2 | 1 |
| PRO3-T3-10-09 | 70100149987 | Blue | 10 | 90 | 105 | 4.2 | 1 |
| PRO3-T3-10-10 | 70100149974 | Blue | 10 | 100 | 115 | 4.2 | 1 |
| PRO3-T3-10-11 | 70100149988 | Blue | 10 | 110 | 125 | 4.2 | 1 |
| PRO3-T3-10-12 | 70100149989 | Blue | 10 | 120 | 135 | 4.2 | 1 |
| PRO3-T3-10-13 | 70100149975 | Blue | 10 | 130 | 145 | 4.2 | 1 |
| PRO3-T3-10-14 | 70100149949 | Blue | 10 | 140 | 155 | 4.2 | 1 |
| PRO3-T3-10-15 | 70100149950 | Blue | 10 | 150 | 165 | 4.2 | 1 |
| PRO3-T3-10-17 | 70100149976 | Blue | 10 | 170 | 185 | 4.2 | 1 |
| PRO3-T3-10-19 | 70100149951 | Blue | 10 | 190 | 205 | 4.2 | 1 |
| PRO3-T3-10-21 | 70100149952 | Blue | 10 | 210 | 225 | 4.2 | 1 |
| PRO3-T3-10-23 | 70100149953 | Blue | 10 | 230 | 245 | 4.2 | 1 |
| PRO3-T3-10-25 | 70100149990 | Blue | 10 | 250 | 265 | 4.2 | 1 |

| Product code | Material code | Characteristics | Diameter (Fr) | Length (mm) | Accepted guide wire (in) | Ø Working channel (mm) | Unit |
|--------------|---------------|-----------------|---------------|-------------|--------------------------|------------------------|------|
|--------------|---------------|-----------------|---------------|-------------|--------------------------|------------------------|------|

KENA GUIDE CATHETERS, PUSHER & INSERTION KIT*

| | | | | | | | |
|-------------------|-------------|---|---|-------|------|-----|---|
| PRO1-P2-07-180 | 70100146776 | Pusher, white, for 7 Fr biliary stents | 7 | 1,800 | .035 | 2.8 | 2 |
| PRO1-P1-09-180 | 70100146762 | Pusher, white, for 8.5 & 10 Fr biliary stents | 9 | 1,800 | .035 | 3.2 | 2 |
| PRO1-K1-05-220-35 | 70100146797 | Guide catheter, grey, for 8.5 & 10 Fr biliary stents, for long wire technique | 5 | 2,200 | .035 | 2.0 | 2 |
| PRO1-S1-05-220-35 | 70100146829 | Insertion kit for 8.5 & 10 Fr biliary stents, distal radiopaque marking, for long wire technique | 9 | 2,200 | .035 | 4.2 | 2 |
| PRO1-K3-05-220-35 | 70100149955 | Guide catheter, grey, for 8.5 & 10 Fr biliary stents, for short & long wire technique (easyCure) | 5 | 2,200 | .035 | 2.0 | 2 |
| PRO1-S1-09-220-35 | 70100149978 | Insertion kit for 8.5 & 10 Fr biliary stents, distal radiopaque marking, for short & long wire technique (easyCure) | 9 | 2,200 | .035 | 4.2 | 2 |

| Model | Material code | Characteristics | Identifier | Sheath colour | Knife length (mm) | Working length (mm) | Ø Suitable working channel (mm) |
|-------|---------------|-----------------|------------|---------------|-------------------|---------------------|---------------------------------|
|-------|---------------|-----------------|------------|---------------|-------------------|---------------------|---------------------------------|

FLUSHKNIFE BTS ⓘ

| | | | | | | | |
|------------------|----------|--------------------------|---------|--------|-----|-------|-------------|
| DK2620JI – B15 – | 16659607 | Ball tip, Slim Type | – B15 – | Green | 1.5 | 2,000 | 2.8 or more |
| DK2620JI – B20 – | 16659619 | Ball tip, Slim Type | – B20 – | Blue | 2.0 | 2,000 | 2.8 or more |
| DK2620JI – B25 – | 16659621 | Ball tip, Slim Type | – B25 – | Yellow | 2.5 | 2,000 | 2.8 or more |
| DK2620JI – B30 – | 16659633 | Ball tip, Slim Type | – B30 – | Black | 3.0 | 2,000 | 2.8 or more |
| DK2623JI – B15 – | 16659669 | Ball tip, Long slim type | – B15 – | Green | 1.5 | 2,300 | 2.8 or more |
| DK2623JI – B20 – | 16659671 | Ball tip, Long slim type | – B20 – | Blue | 2.0 | 2,300 | 2.8 or more |

FLUSHKNIFE NS ⓘ

| | | | | | | | |
|------------------|----------|----------------------------|---------|--------|-----|-------|-------------|
| DK2620JI – N10 – | 16659554 | Needle tip, Slim Type | – N10 – | White | 1.0 | 2,000 | 2.8 or more |
| DK2620JI – N15 – | 16659566 | Needle tip, Slim Type | – N15 – | Green | 1.5 | 2,000 | 2.8 or more |
| DK2620JI – N20 – | 16659578 | Needle tip, Slim Type | – N20 – | Blue | 2.0 | 2,000 | 2.8 or more |
| DK2620JI – N25 – | 16659580 | Needle tip, Slim Type | – N25 – | Yellow | 2.5 | 2,000 | 2.8 or more |
| DK2620JI – N30 – | 16659592 | Needle tip, Slim Type | – N30 – | Black | 3.0 | 2,000 | 2.8 or more |
| DK2623JI – N15 – | 16659645 | Needle tip, Long slim type | – N15 – | Green | 1.5 | 2,300 | 2.8 or more |
| DK2623JI – N20 – | 16659657 | Needle tip, Long slim type | – N20 – | Blue | 2.0 | 2,300 | 2.8 or more |

CLUTCHCUTTER ⓘ

| | | | | | | | |
|-----------------|----------|-------------|--------|--|-----|-------|-------------|
| DP2618DT – 35 – | 16444210 | ESD Scissor | – 35 – | | 3.5 | 1,800 | 2.8 or more |
| DP2618DT – 50 – | 16444222 | ESD Scissor | – 50 – | | 5.0 | 1,800 | 2.8 or more |

NEW

| Model | Material code | Ø outer insertion portion (mm) | Working length (mm) | Applicable endoscopes |
|-------|---------------|--------------------------------|---------------------|-----------------------|
|-------|---------------|--------------------------------|---------------------|-----------------------|

TRACMOTION SINGLE OPERATOR ESD TRACTION DEVICE ⓘ

| | | | | |
|----------|----------|-----|-------|---|
| GF3612RT | 16747076 | 3.6 | 1,240 | EI-740D/S and Dual Channel Endoscopes with 3.7 mm minimum instrument channel diameter and 1,030 mm working length |
|----------|----------|-----|-------|---|

| Model | Material code | Characteristics | Ø Outer (mm) | Ø Inner tip (mm) | Tip length (mm) | Accessory guide | Applicable endoscope |
|-------|---------------|-----------------|--------------|------------------|-----------------|-----------------|----------------------|
|-------|---------------|-----------------|--------------|------------------|-----------------|-----------------|----------------------|

ST HOOD ②

| | | | | | | | |
|---------|----------|---|------|-----|-----|---------|---|
| DH-28GR | 16426426 | Transparent; silicone rubber, polycarbonate resin | 11.5 | 8.0 | 7.0 | Without | EG-760Z, EC-740T/M,L |
| DH-29CR | 16426438 | Transparent; silicone rubber, polycarbonate resin | 12.4 | 8.0 | 7.0 | Without | EG-760CT, EC-760P-V/M,L |
| DH-30CR | 16426440 | Transparent; silicone rubber, polycarbonate resin | 13.8 | 8.0 | 7.0 | Without | EC-760R-V/M,I,L, EC-760ZP-V/M,L, EC-760Z-V/M,L, EC-720R/M,I,L, EC-600WM/WI/WL |
| DH-33GR | 16635493 | Transparent; guide type; silicone rubber, polycarbonate resin | 11.8 | 7.0 | 7.0 | Yes | EG-760Z, EG-760CT, EC-740T/M,L |
| DH-34CR | 16635508 | Transparent; guide type; silicone rubber, polycarbonate resin | 13.6 | 7.0 | 7.0 | Yes | EC-760R-V/M,I,L, EC-760ZP-V/M,L, EC-600WM/WI/WL |

OBSERVATION HOOD ②

| | | | | | | | |
|---------|--|-------------|------|-----|--|--|-------------------|
| DH-17EN | | Transparent | 11.5 | 1.5 | | | EI-580BT, EN-580T |
|---------|--|-------------|------|-----|--|--|-------------------|

| Model | Material code | Characteristics | Applicable endoscope | Unit |
|-------|---------------|-----------------|----------------------|------|
|-------|---------------|-----------------|----------------------|------|

THIRD PARTY PRODUCTS

TOP ENDOSCOPIC HOODS* ②

| | | | | |
|---------|-------------|-------------------------|----------------------------|---|
| SHS | 70100142568 | Soft & transparent type | EG-760R | 5 |
| SHM | 70100139249 | Soft & transparent type | EG-760Z, EG-760CT, EC-740T | 5 |
| SHL | 70100139248 | Soft & transparent type | EC-760R, EC-760ZP, EC-760P | 5 |
| SHLL | 70100143067 | Soft & transparent type | EC-760Z | 5 |
| SHM-B | 70100139250 | Soft & black type | EG-760Z, EG-760CT, EC-740T | 5 |
| SHL-B | 70100139251 | Soft & black type | EC-760R, EC-760ZP, EC-760P | 5 |
| SHF-020 | 70100143067 | Hard & transparent type | EG-760Z, EC-740T/M, L | 5 |
| SHF-035 | 70100139658 | Hard & transparent type | EG-760CT, EC-760P-V/M, L | 5 |
| SHF-045 | 70100141234 | Hard & transparent type | EC-760R | 5 |
| SHF-050 | 70100139656 | Hard & transparent type | EC-760ZP-V/M, L | 5 |
| SHF-055 | 70100139657 | Hard & transparent type | EC-760Z-V/M | 5 |

* Manufactured by Top Corporation, Japan. Not for sale in Canada.

| Product code | Material code | Characteristics | Ø Snare (mm) | Ø Snare wire (mm) | Length (mm) | Ø Working channel (mm) | Unit |
|--------------|---------------|-----------------|--------------|-------------------|-------------|------------------------|------|
|--------------|---------------|-----------------|--------------|-------------------|-------------|------------------------|------|

CROSSSNARE ZERO POLYPECTOMY SNARE* ②

for cold snaring

| | | | | | | | |
|-------------------|-------------|-----------|----|------|-------|-----|----|
| POL1-Z2-07-23-220 | 70100147742 | Kite, CWT | 7 | 0.29 | 2,200 | 2.8 | 10 |
| POL1-Z2-12-23-220 | 70100147743 | Kite, CWT | 12 | 0.29 | 2,200 | 2.8 | 10 |

CROSSSNARE HYBRID POLYPECTOMY SNARE* ②

for cold & hot snaring

| | | | | | | | |
|----------------------|-------------|-----------|----|------|-------|-----|----|
| POL1-X1-10-23-220-OL | 70100146804 | Kite, CWT | 10 | 0.39 | 2,200 | 2.8 | 10 |
| POL1-X1-15-23-220-OL | 70100146758 | Kite, CWT | 15 | 0.39 | 2,200 | 2.8 | 10 |

POLYPECTOMY SNARES* ②

| | | | | | | | |
|----------------------|-------------|-------------------------------|-------|------|-------|-----|----|
| POL1-B1-30-18-260-OL | 70100146543 | Oval, braided wire | 30 | 0.39 | 2,600 | 2.8 | 10 |
| POL1-B1-10-23-220-OL | 70100146684 | Convex, CWT | 10 | 0.39 | 2,200 | 2.8 | 10 |
| POL1-B1-10-23-260-OL | 70100147822 | Convex, balloon enteroscopy | 10 | 0.39 | 2,600 | 2.8 | 10 |
| POL1-B1-15-23-220-OL | 70100146542 | Convex, CWT | 15 | 0.39 | 2,200 | 2.8 | 10 |
| POL1-B1-15-23-260-OL | 70100146685 | Convex, balloon enteroscopy | 15 | 0.39 | 2,600 | 2.8 | 10 |
| POL1-B1-20-23-220-OL | 70100146695 | Convex, CWT | 20 | 0.39 | 2,200 | 2.8 | 10 |
| POL1-B1-20-23-260-OL | 70100147810 | Convex, balloon enteroscopy | 20 | 0.39 | 2,600 | 2.8 | 10 |
| POL1-B1-30-23-220-OL | 70100146586 | Convex, CWT | 30 | 0.39 | 2,200 | 2.8 | 10 |
| POL1-B1-30-23-260-OL | 70100146712 | Convex, balloon enteroscopy | 30 | 0.39 | 2,600 | 2.8 | 10 |
| POL1-D1-30-23-220-OL | 70100146813 | Convex, combi, CWT | 15/30 | 0.39 | 2,200 | 2.8 | 10 |
| POL1-K1-25-23-220-OL | 70100146726 | Asymmetrical, CWT | 25 | 0.39 | 2,200 | 2.8 | 10 |
| POL1-B7-10-23-220-OL | 70100146697 | Oval, braided wire | 10 | 0.45 | 2,200 | 2.8 | 10 |
| POL1-B7-15-23-220-OL | 70100146626 | Oval, braided wire | 15 | 0.45 | 2,200 | 2.8 | 10 |
| POL1-B7-20-23-220-OL | 70100146698 | Oval, braided wire | 20 | 0.45 | 2,200 | 2.8 | 10 |
| POL1-B7-30-23-220-OL | 70100146659 | Oval, braided wire | 30 | 0.45 | 2,200 | 2.8 | 10 |
| POL1-B8-10-23-220-OL | 70100146627 | Oval, rotatable, braided wire | 10 | 0.45 | 2,200 | 2.8 | 10 |
| POL1-B8-15-23-220-OL | 70100146628 | Oval, rotatable, braided wire | 15 | 0.45 | 2,200 | 2.8 | 10 |
| POL1-B8-22-23-220-OL | 70100146675 | Oval, rotatable, braided wire | 22 | 0.45 | 2,200 | 2.8 | 10 |
| POL1-B8-30-23-220-OL | 70100146570 | Oval, rotatable, braided wire | 30 | 0.45 | 2,200 | 2.8 | 10 |
| POL1-F1-30-23-220-OL | 70100146740 | Hexagonal, braided wire | 30 | 0.45 | 2,200 | 2.8 | 10 |

POLYPECTOMY SNARES* ②

| | | | | | | | |
|----------------------|-------------|--------------------------|----|------|-------|-----|----|
| POL1-B9-10-23-220-OL | 70100146687 | Oval, monofil | 10 | 0.25 | 2,200 | 2.8 | 10 |
| POL1-B9-15-23-220-OL | 70100146603 | Oval, monofil | 15 | 0.25 | 2,200 | 2.8 | 10 |
| POL1-B9-22-23-220-OL | 70100146571 | Oval, monofil | 22 | 0.25 | 2,200 | 2.8 | 10 |
| POL1-B9-30-23-220-OL | 70100146694 | Oval, monofil | 30 | 0.25 | 2,200 | 2.8 | 10 |
| POL1-B3-10-23-220-OL | 70100146624 | Oval, rotatable, monofil | 10 | 0.25 | 2,200 | 2.8 | 10 |
| POL1-B3-15-23-220-OL | 70100146604 | Oval, rotatable, monofil | 15 | 0.25 | 2,200 | 2.8 | 10 |
| POL1-B3-22-23-220-OL | 70100146625 | Oval, rotatable, monofil | 22 | 0.25 | 2,200 | 2.8 | 10 |
| POL1-B3-30-23-220-OL | 70100146686 | Oval, rotatable, monofil | 30 | 0.25 | 2,200 | 2.8 | 10 |

| Product code | Material code | Characteristics | Ø Snare (mm) | Length (mm) | Ø Working channel (mm) | Unit |
|--------------|---------------|-----------------|--------------|-------------|------------------------|------|
|--------------|---------------|-----------------|--------------|-------------|------------------------|------|

RESECTION MASTER POLYPECTOMY SNARES FOR EMR* ②

| | | | | | | |
|----------------------|-------------|-----------------------|----|-------|-----|----|
| POL1-C5-10-23-220-OL | 70100146793 | Oval, flat metal band | 10 | 2,200 | 2.8 | 10 |
| POL1-C5-15-23-220-OL | 70100146802 | Oval, flat metal band | 15 | 2,200 | 2.8 | 10 |
| POL1-C5-22-23-220-OL | 70100146803 | Oval, flat metal band | 22 | 2,200 | 2.8 | 10 |
| POL1-C5-30-23-220-OL | 70100146801 | Oval, flat metal band | 30 | 2,200 | 2.8 | 10 |

| Product code | Material code | Characteristics | Ø Snare (mm) | Needle length (mm) | Length (mm) | Ø Working channel (mm) | Unit |
|--------------|---------------|-----------------|--------------|--------------------|-------------|------------------------|------|
|--------------|---------------|-----------------|--------------|--------------------|-------------|------------------------|------|

SNARE INFLATOR POLYPECTOMY SNARES WITH INTEGRATED INJECTION NEEDLE* ②

| | | | | | | | |
|----------------------|-------------|---------------|----|---|-------|-----|---|
| POL1-H4-15-27-230-OL | 70100146793 | Oval, CWT | 15 | 5 | 2,300 | 3.2 | 5 |
| POL1-H3-22-27-230-OL | 70100146755 | Oval, monofil | 22 | 5 | 2,300 | 3.2 | 5 |
| POL1-H3-30-27-230-OL | 70100146803 | Oval, monofil | 30 | 5 | 2,300 | 3.2 | 5 |

| Product code | Material code | Characteristics | Ø Brush (mm) | Length (mm) | Ø Working channel (mm) | Unit |
|--------------|---------------|-----------------|--------------|-------------|------------------------|------|
|--------------|---------------|-----------------|--------------|-------------|------------------------|------|

THIRD PARTY PRODUCTS

CYTOLOGY BRUSH** ②

| | | | | | | |
|-----------|-------------|---|-----|-------|-----|---|
| WS0372512 | 70100146960 | Bronchoscopy, handle, 1 lumen, distal protection ball | 2.5 | 1,200 | 2.0 | 5 |
| WS0373016 | 70100146972 | Gastroscopy, handle, 1 lumen, distal protection ball | 3.0 | 1,600 | 2.8 | 5 |
| WS0373022 | 70100146980 | Colonoscopy, handle, 1 lumen, distal protection ball | 3.0 | 2,200 | 2.8 | 5 |

| Product code | Material code | Characteristics | Length (mm) | Ø Working channel (mm) | Unit |
|--------------|---------------|-----------------|-------------|------------------------|------|
|--------------|---------------|-----------------|-------------|------------------------|------|

SPRAY CATHETER*

| | | | | | |
|----------------|-------------|----------------|-------|-----|----|
| SPE1-B6-18-120 | 70100146734 | Spray catheter | 1,200 | 2.0 | 10 |
| SPE1-C6-18-220 | 70100146735 | Spray catheter | 2,200 | 2.0 | 10 |

* Manufactured by FUJIFILM medwork GmbH, Germany.
 ** Manufactured by Prince Medical SAS, France.

For injection needles please see category "Haemostasis".
 For polytraps please see category "Accessories".
 For buried bumper treatment or foreign body nets please see category "Foreign Body".

BURIED BUMPER THERAPY

| Product code | Material code | Characteristics | Cutting Length (mm) | Length (mm) | Ø Working channel (in) | Unit |
|--------------|---------------|-----------------|---------------------|-------------|------------------------|------|
|--------------|---------------|-----------------|---------------------|-------------|------------------------|------|

FLAMINGO KIT* ②

| | | | | | | |
|------------------|-------------|---|------|-------|------|---|
| POL3-P1-40-30-30 | 70100146767 | 1 Flamingo for 15 Fr PEG probe, 2 lumen, CWT, rotatable | 6/10 | 300 | .035 | 1 |
| | | 1 Foreign body forceps, alligator/rat tooth | | 2,300 | | |
| | | 1 Guide wire, hydrophilic tip | | 1,200 | | |

Co-invented by Prof. Dormann.

BIOPSY

| Product code | Material code | Characteristics | Ø Jaws (mm) | Length (mm) | Ø Working channel (mm) | Unit |
|--------------|---------------|-----------------|-------------|-------------|------------------------|------|
|--------------|---------------|-----------------|-------------|-------------|------------------------|------|

ENDOBIITE² BIOPSY FORCEPS* ②

| | | | | | | |
|----------------|-------------|--|-----|-------|-----|----|
| BIO1-C4-18-120 | 70100146676 | Oval jaws, coated, bronchoscopy | 1.8 | 1,200 | 2.0 | 10 |
| BIO1-C4-18-180 | 70100146647 | Oval jaws, coated, paediatric | 1.8 | 1,800 | 2.0 | 10 |
| BIO1-C4-18-260 | 70100146662 | Oval jaws, coated, balloon enteroscopy | 1.8 | 2,600 | 2.0 | 10 |
| BIO1-C4-23-180 | 70100146574 | Oval jaws, mono pull wire, coated | 2.3 | 1,800 | 2.8 | 10 |
| BIO1-C4-23-230 | 70100146678 | Oval jaws, mono pull wire, coated | 2.3 | 2,300 | 2.8 | 10 |
| BIO1-D4-23-180 | 70100146552 | Oval jaws, mono pull wire, coated, spike | 2.3 | 1,800 | 2.8 | 10 |
| BIO1-D4-23-230 | 70100146593 | Oval jaws, mono pull wire, coated, spike | 2.3 | 2,300 | 2.8 | 10 |
| BIO1-C3-23-180 | 70100146705 | Oval jaws, mono pull wire | 2.3 | 1,800 | 2.8 | 10 |
| BIO1-C3-23-230 | 70100146591 | Oval jaws, mono pull wire | 2.3 | 2,300 | 2.8 | 10 |
| BIO1-D3-23-180 | 70100146645 | Oval jaws, mono pull wire, spike | 2.3 | 1,800 | 2.8 | 10 |
| BIO1-D3-23-230 | 70100146592 | Oval jaws, mono pull wire, spike | 2.3 | 2,300 | 2.8 | 10 |
| BIO1-G4-23-180 | 70100146575 | Alligator, mono pull wire, coated | 2.3 | 1,800 | 2.8 | 10 |
| BIO1-G4-23-230 | 70100146557 | Alligator, mono pull wire, coated | 2.3 | 2,300 | 2.8 | 10 |
| BIO1-H4-23-180 | 70100146679 | Alligator, mono pull wire, coated, spike | 2.3 | 1,800 | 2.8 | 10 |
| BIO1-H4-23-230 | 70100149148 | Alligator, mono pull wire, coated, spike | 2.3 | 2,300 | 2.8 | 10 |

| Product code | Material code | Characteristics | Ø Jaws (mm) | Length (mm) | Ø Working channel (mm) | Unit |
|--------------|---------------|-----------------|-------------|-------------|------------------------|------|
|--------------|---------------|-----------------|-------------|-------------|------------------------|------|

MACRO BIOPSY FORCEPS** ②

| | | | | | | |
|----------------|-------------|---|-----|-------|-----|----|
| AMHBFJ2.8*2300 | 70100146977 | Alligator, mono pull wire, coated, macro forceps | 2.8 | 2,300 | 3.2 | 10 |
| AMHBFK2.8*2300 | 70100146955 | Alligator, mono pull wire, coated, macro forceps, spike | 2.8 | 2,300 | 3.2 | 10 |

* Manufactured by FUJIFILM medwork GmbH, Germany.

** Manufactured by Anrei medical (hz)co.,ltd., China.

FOREIGN BODY

| Product code | Material code | Characteristics | Volume net (cm ³) | Length (mm) | Ø Working channel (mm) | Unit |
|--|---------------|-------------------------------|-------------------------------|-------------|------------------------|------|
| OCTOPUS FOREIGN BODY RETRIEVAL NET* ② | | | | | | |
| FOR1-N1-20-180 | 70100146681 | Hexagonal, framed, paediatric | 3 | 1,800 | 2.0 | 5 |
| FOR1-N1-30-220 | 70100146563 | Oval, framed | 6 | 2,200 | 2.8 | 5 |
| FOR1-N1-40-220 | 70100146682 | Reservoir function, framed | 8 | 2,200 | 2.8 | 5 |
| FOR1-N2-30-220 | 70100146654 | Kite, framed | 6 | 2,200 | 2.8 | 5 |
| FOR1-N3-30-220 | 70100146607 | Kite, framed, rotatable | 6 | 2,200 | 2.8 | 5 |

| Product code | Material code | Characteristics | Opening width (mm) | Ø Tube (mm) | Length (mm) | Ø Working channel (mm) | Unit |
|--------------------------------|---------------|--|--------------------|-------------|-------------|------------------------|------|
| FOREIGN BODY FORCEPS* ② | | | | | | | |
| FOR1-A1-23-230 | 70100146637 | Alligator, metal spring, coated | 9 | 2.3 | 2,300 | 2.8 | 5 |
| FOR1-A2-23-230 | 70100146653 | Hybrid jaw configuration alligator/rat tooth, metal spring, coated | 9 | 2.3 | 2,300 | 2.8 | 10 |
| FOR1-A2-23-260 | 70100146565 | Hybrid jaw configuration alligator/rat tooth, metal spring, coated balloon enteroscopy | 8 | 2.3 | 2,600 | 2.8 | 5 |
| FOR1-P1-18-230 | 70100146585 | Pelican, coated, paediatric | 9 | 1.8 | 2,300 | 2.0 | 5 |
| FOR1-P1-23-230 | 70100146638 | Pelican, coated | 15.5 | 2.3 | 2,300 | 2.8 | 5 |
| FOR1-H3-23-230 | 70100146566 | Three-arm grasping forceps, PTFE catheter | | 2.3 | 2,300 | 2.8 | 5 |

| Product code | Material code | Characteristics | Unit |
|--------------------------------------|---------------|-----------------------------|------|
| FOREIGN BODY PROTECTION CAP** | | | |
| WS0420000 | 70100146961 | Foreign body protection cap | 10 |

THIRD PARTY PRODUCTS

Regional availability may vary, please contact your local distribution partner for further information.

* Manufactured by FUJIFILM medwork GmbH, Germany.

** Manufactured by Prince Medical SAS, France.

For polytraps please see category "Accessories".

HAEMOSTASIS

FUJIFILM

| Product code | Material code | Ø Needle/Needle length (mm) | Length (mm) | Ø Working channel (mm) | Unit |
|--------------|---------------|-----------------------------|-------------|------------------------|------|
|--------------|---------------|-----------------------------|-------------|------------------------|------|

MANTA INJECTION NEEDLE* ②

(latching mechanism, distal needle guide, suitable with Histoacryl)

| | | | | | |
|---------------------|-------------|--------------------|-------|-----|---|
| INJ1-A3-05-5-18-240 | 70100146666 | 0.5 (25 Gauge) / 5 | 2,400 | 2.0 | 5 |
| INJ1-A3-07-5-18-240 | 70100146657 | 0.7 (23 Gauge) / 5 | 2,400 | 2.0 | 5 |

ICUS² INJECTION NEEDLE* ②

(latching mechanism, distal needle guide, suitable with Histoacryl)

| | | | | | |
|---------------------|-------------|-------|-------|-----|----|
| INJ1-A2-05-3-23-230 | 70100147786 | 0.5/3 | 2,300 | 2.8 | 10 |
| INJ1-A2-05-4-23-180 | 70100146693 | 0.5/4 | 1,800 | 2.8 | 10 |
| INJ1-A2-05-4-23-230 | 70100146549 | 0.5/4 | 2,300 | 2.8 | 10 |
| INJ1-A2-07-3-23-230 | 70100147814 | 0.7/3 | 2,300 | 2.8 | 10 |
| INJ1-A2-07-4-23-180 | 70100146614 | 0.7/4 | 1,800 | 2.8 | 10 |
| INJ1-A2-07-4-23-230 | 70100146671 | 0.7/4 | 2,300 | 2.8 | 10 |
| INJ1-A2-07-5-23-180 | 70100146665 | 0.7/5 | 1,800 | 2.8 | 10 |
| INJ1-A2-07-5-23-230 | 70100146615 | 0.7/5 | 2,300 | 2.8 | 10 |
| INJ1-A2-09-5-23-180 | 70100146554 | 0.9/5 | 1,800 | 2.8 | 10 |
| INJ1-A2-09-5-23-230 | 70100146598 | 0.9/5 | 2,300 | 2.8 | 10 |

ICUS INJECTION NEEDLE* ②

(latching mechanism, distal needle guide, suitable with Histoacryl)

| | | | | | |
|---------------------|-------------|-------|-------|-----|----|
| INJ1-A1-05-5-18-180 | 70100146672 | 0.5/5 | 1,800 | 2.0 | 10 |
| INJ1-A1-07-5-18-180 | 70100146611 | 0.7/5 | 1,800 | 2.0 | 10 |

| Product code | Material code | Characteristics | Unit |
|--------------|---------------|-----------------|------|
|--------------|---------------|-----------------|------|

PURASTAT HAEMOSTAT**

| | | | |
|-------------------------------|-------------|------------------------------|---|
| PURASTAT 1 ml 621-034 | 70100152373 | Haemostatic gel 1 ml syringe | 1 |
| PURASTAT 3 ml 621-035 | 70100152372 | Haemostatic gel 3 ml syringe | 1 |
| PURASTAT 5 ml 621-036 | 70100152371 | Haemostatic gel 5 ml syringe | 1 |
| PURASTAT NOZZLE SYSTEM TYPE-E | 70100145376 | Haemostatic gel catheter | 5 |

PuraStat is a transparent peptide hydrogel, approved to manage intraprocedural bleeding in a range of endoscopic procedures and reduce delayed bleeding (following ESD in the colon). Comes in an easy-to-use, pre-filled syringe.

Regional availability may vary, please contact your local distribution partner for further information.

* Manufactured by FUJIFILM medwork GmbH, Germany.

** PuraStat is a trademark for 3-D Matrix.



DILATION

| Product code | Material code | Ø Balloon (mm) | Length balloon (mm) | Accepted guide wire (in ≥ mm) | Ø Working channel (mm) | Unit |
|--|---------------|----------------|---------------------|-------------------------------|------------------------|------|
| DILATION BALLOON* ② | | | | | | |
| (Working length 2,300 mm, 2 radiopaque markings, tapered catheter 2.3/1.8 mm, for short and long wire technique) | | | | | | |
| DIL1-A1-06-40-23-35 | 70100146636 | 6 | 40 | .035 ≥ 2,000 | 2.8 | 2 |
| DIL1-A1-08-40-23-35 | 70100146669 | 8 | 40 | .035 ≥ 2,000 | 2.8 | 2 |
| DIL1-A1-10-40-23-35 | 70100146663 | 10 | 40 | .035 ≥ 2,000 | 2.8 | 2 |
| DIL1-A1-12-60-23-35 | 70100146605 | 12 | 60 | .035 ≥ 2,000 | 2.8 | 2 |
| DIL1-A1-14-60-23-35 | 70100146664 | 14 | 60 | .035 ≥ 2,000 | 2.8 | 2 |
| DIL1-A1-16-60-23-35 | 70100146670 | 16 | 60 | .035 ≥ 2,000 | 2.8 | 2 |
| DIL1-A1-18-60-23-35 | 70100146667 | 18 | 60 | .035 ≥ 2,000 | 2.8 | 2 |
| DIL1-A1-20-60-23-35 | 70100146606 | 20 | 60 | .035 ≥ 2,000 | 3.2 | 2 |

| Product code | Material code | Characteristics | Unit | THIRD PARTY PRODUCTS |
|--------------------------------|---------------|---|------|----------------------|
| INSUFFLATION DEVICE** ② | | | | |
| DIL1-B1-60 | 70100146584 | 60 ml volume, 12 atm maximum pressure, compatible with Dilation Balloons DIL1 range | 1 | |

* Manufactured by FUJIFILM medwork GmbH, Germany.

** Manufactured by Changzhou JIUHONG Medical Instrument Co., Ltd, China.

For DBE-needles please see category "Haemostasis".

ACCESSORIES

| Product code | Material code | Characteristics | Ø Inner (mm) | Unit |
|----------------------|---------------|---|--------------|------|
| BITE BLOCKS ⓘ | | | | |
| BYT1-A3-20* | 70100146578 | Standard, white, with OEKO TEX® strap, latex-free | 20 | 100 |
| AN10018004** | 70100147834 | With strap, latex-free | 13 | 25 |



| Product code | Material code | Characteristics | Unit |
|----------------------------|---------------|--|------|
| KOALA POLYP TRAP* ⓘ | | | |
| TRP1-S2 | 70100147772 | 2 integrated strainers, white | 25 |
| TRP1-S4 | 70100149546 | 2 integrated strainers, white and 2 additional strainers, grey | 25 |

| Product code | Material code | Characteristics | Unit |
|-----------------------|---------------|---|------|
| POLYP TRAP** ⓘ | | | |
| MIS1-POLYPTRAP | 70100146707 | 4 chambers, connection tubes to suction pump/endscope | 10 |
| MIS1-POLYPTRAP50 | 70100146556 | 4 chambers, connection tubes to suction pump/endscope | 50 |



| Product code | Material code | Characteristics | Ø Brush (mm) | Length (mm) | Ø Working channel (mm) | Unit |
|--|---------------|---|--------------|-------------|------------------------|------|
| RACCOON BRUSH CLEANING BRUSHES* ⓘ | | | | | | |
| CLE1-G1-50-18-180 | 70100146651 | For gastroscop, 1 brush | 5 | 1,800 | ≥ 2.0 | 50 |
| CLE1-G2-50-18-180 | 70100146644 | For gastroscop, 2 brushes | 5 | 1,800 | ≥ 2.0 | 50 |
| CLE1-C1-50-18-230 | 70100146548 | For colonoscope, 1 brush | 5 | 2,300 | ≥ 2.0 | 50 |
| CLE1-C1-65-18-230 | 70100146691 | For colonoscope, 1 brush | 6.5 | 2,300 | ≥ 2.0 | 50 |
| CLE1-C2-50-18-230 | 70100146582 | For colonoscope, 2 brushes | 5 | 2,300 | ≥ 2.0 | 50 |
| CLE1-C3-50-18-230 | 70100146595 | For colonoscope, 3 brushes | 5 | 2,300 | ≥ 2.0 | 50 |
| CLE1-V2-012 | 70100147811 | For endoscope valve intake | 11/5 | 120 | - | 10 |
| CLE1-V2-012-50 | 70100147826 | For endoscope valve intake | 11/5 | 120 | - | 50 |
| CLE1-C4-18-230 | 70100146583 | For colonoscope, 1 brush, distal protection ball | 5 | 2,300 | 2.2-4.2 | 50 |
| CLE1-C6-18-230 | 70100146706 | For colonoscope, 2 brushes, distal protection ball | 5 | 2,300 | 2.2-4.2 | 50 |
| CLE1-D2-18-230 | 70100146692 | For colonoscope and endoscope valve intake, 2 brushes, distal protection ball | 10/5 | 2,300 | 2.2-4.2 | 50 |

* Manufactured by FUJIFILM medwork GmbH, Germany.

** Manufactured by PPI Médical, France.

ACCESSORIES

CLEANING BRUSHES

| Suitable for | Where to use | Brush | Material code |
|---------------------------|-------------------|----------|---------------------|
| Gastrosopes/Colonoscopes | | | |
| 700 Series | Working channel | Reusable | WB7024FW 16518827 |
| | Working channel | ② | WB7025DC 16560832 |
| | Cylinder port | Reusable | WB11003FW 16518841 |
| | Cylinder port | ② | WB11003DV 16560820 |
| 600/580 Series | Working channel | Reusable | WB4321FW2 15910078 |
| | Working channel | ② | WB7025DC 16560832 |
| | Cylinder port | Reusable | WB11002FW2 15909902 |
| | Cylinder port | ② | WB11003DV 16560820 |
| Duodenoscopes | | | |
| ED-580XT | Working channel | ② | WB7025DC 16560832 |
| | Cylinder port | ② | WB11003DV 16560820 |
| | Elevator | ② | WB1318DE 16556623 |
| ED-530XT8 | Working channel | Reusable | WB4321FW2 15910078 |
| | Cylinder port | Reusable | WB11001FW2 15909897 |
| | Air-water channel | Reusable | WB2221FW2 15909926 |
| | Elevator | ② | WB1318DE 16556623 |
| Double-Balloon Endoscopes | | | |
| EN-580T/XP | Working channel | Reusable | WB4324FW2 16406921 |
| | Working channel | ② | WB7025DC 16560832 |
| | Cylinder port | Reusable | WB11002FW2 15909902 |
| | Cylinder port | ② | WB11003DV 16560820 |
| EI-580BT | Working channel | Reusable | WB7024FW 16518827 |
| | Cylinder port | Reusable | WB11003FW 16518841 |
| | Cylinder port | ② | WB11003DV 16560820 |

| Suitable for | Where to use | Brush | Material code |
|------------------------|-----------------|----------|---------------------|
| Ultrasonic Videoscopes | | | |
| EG-580UT/UR | Working channel | Reusable | WB7024FW 16518827 |
| | Working channel | ② | WB7025DC 16560832 |
| | Cylinder port | Reusable | WB11003FW 16518841 |
| | Cylinder port | ② | WB11003DV 16560820 |
| | Elevator | ② | WB1318DE 16556623 |
| | Balloon channel | Reusable | WB2221FW2 15909926 |
| | Balloon channel | ② | WB2517DC 16667408 |
| | Working channel | Reusable | WB3212FW2 15909938 |
| EB-530US | Working channel | Reusable | WB3503FW 15909976 |
| | Working channel | ② | WB7025DC 16560832 |
| | Cylinder port | Reusable | WB11002FW2 15909902 |
| | Cylinder port | ② | WB11003DV 16560820 |
| Bronchoscopes | | | |
| EB-580S/T | Working channel | Reusable | WB7024FW 16518827 |
| | Cylinder port | Reusable | WB11003FW 16518841 |
| | Cylinder port | ② | WB11003DV 16560820 |
| EB-530S/H | Working channel | Reusable | WB3212FW2 15909938 |
| | Working channel | Reusable | WB3503FW 15909976 |
| | Working channel | ② | WB7025DC 16560832 |
| | Cylinder port | Reusable | WB11002FW2 15909902 |
| | Cylinder port | ② | WB11003DV 16560820 |
| | Working channel | Reusable | WB3512FW 15909988 |
| EB-530T/XT | Working channel | Reusable | WB3503FW 15909976 |
| | Working channel | ② | WB7025DC 16560832 |
| | Cylinder port | Reusable | WB11002FW2 15909902 |
| | Cylinder port | ② | WB11003DV 16560820 |
| EB-530P | Working channel | Reusable | WB2212FW2 15909926 |
| | Working channel | ② | WB2517DC 16667408 |
| | Working channel | Reusable | WB3503FW 15909976 |
| | Cylinder Port | Reusable | WB11002FW2 15909902 |
| | Cylinder Port | ② | WB11003DV 16560820 |

REPROCESSING PROCEDURES

| Product code | Material code | Product description |
|------------------------------|---------------|--|
| Bedside Cleaning | | |
| CA-611 | 16518803 | Cleaning valve for air / water channel, compatible with ▶ 700 series endoscopes, ED-580XT, EI-580BT |
| CA-511N | 16133225 | Cleaning valve for air / water channel, compatible with ▶ 600 and 500 series endoscopes (except EI-580BT, EG-580UR, EG-580UT, EG-530UT2, EG-530UR2) |
| CA-609 | 16519003 | Cleaning valve for air / water channel EG-580UR/UT, autoclavable |
| Adapters | | |
| CA-610 | 16518786 | Cleaning set for endoscopes, autoclavable, compatible with ▶ 700 series endoscopes, ED-580XT, EI-580BT including WA-007 injection tube, WA-010 channel separator |
| CA-613 | 16518865 | Cleaning set* for endoscopes, autoclavable, compatible with ▶ 700 series endoscopes ▶ ED-580XT & EI-580BT including CA-503B/C cleaning adapter working channel, CA-503W/T sealing cap water tank junction |
| CA-503A | 15921041 | Cleaning set for endoscopes, autoclavable, compatible with ▶ 600 and 500 series endoscopes (except EI-580BT, EG-530UT2/EG-530UR2) including CA-503S/A valve adapter, CA-503B/C cleaning adapter working channel, CA-503W/T sealing cap water tank junction |
| CA-606 | P96A13045170 | This adapter for the 580 enteroscope series enables flushing of the balloon channel as it reduces the size of the balloon channel inlet to the size of a Luerlock connector. It is also used in the AER to flush the balloon channel. |
| Endoscopic Ultrasound | | |
| CA-601 | P68A12597200 | Cleaning set for ultrasonic endoscopes EG-530UT2/UR2, autoclavable, including WA-005 valve adapter, CA-503B/C cleaning adapter working channel, CA-503W/T sealing cap water tank junction, WA-006 adapter for balloon channel |
| CA-608 | 16518982 | Cleaning set for ultrasound endoscopes EG-580UT/UR, autoclavable, including WA-007 injection tube, WA-008 channel junction |

| Product code | Material code | Product description |
|--------------------------|---------------|--|
| Bronchoscopy | | |
| CA-616 | 16747820 | Cleaning adapter, autoclavable, for manual cleaning, compatible with ▶ EB-710P |
| CA-618 | 16774419 | Cleaning adapter, autoclavable, for AER cleaning (except Wassenburg), compatible with ▶ EB-710P |
| CA-500C | P899Y2003040 | Cleaning set for bronchoscopes, autoclavable, compatible with ▶ EB-580S/T, EB-530H/P/S/T/XT, FB-120MP including WA-001 valve adapter, WA-002 drying adapter, suction tube, CA-503B/C cleaning adapter for working channel |
| CA-500BU | 15920994 | Cleaning set for bronchoscope EB-530US, autoclavable, including WA-001 valve adapter, WA-002 drying adapter, suction tube, WA-003 adapter for working channel |
| Cleaning Adapters | | |
| CA-614 | 16668488 | Cleaning adapter for air / water channel, compatible with ▶ 700 series endoscopes |
| CA-500N | 16655950 | Cleaning adapter for air / water channel, compatible with ▶ 600 and 500 series endoscopes (except EI-580BT, EG-580UR, EG-580UT, EG-530UT2, EG-530UR2) |
| WA-501 | 16655895 | Cleaning adapter for air / water channel, compatible with ▶ ED-530XT8, ED-530XT |
| Water Tanks | | |
| WT-603 | 16516714 | Water tank, capacity 230 ml, autoclavable, compatible with ▶ 700 series endoscopes |
| WT-604G | 16516752 | CO ₂ water tank, capacity 230 ml, autoclavable, compatible with ▶ 700 series endoscopes ▶ in connection with CT-11G compatible with CO ₂ insufflator GW-100 |
| WT-4 | 16133213 | Water tank for the 500 and 600 series |
| WT-04G | 16430788 | CO ₂ water tank, capacity 230 ml, autoclavable, compatible with ▶ 500 and 600 series endoscopes ▶ CO ₂ insufflator GW-100 |
| CA-01T | P68A10643411 | Cleaning adapter for water tank WT-4 and CO ₂ water tank WT-04G, autoclavable |

* This reprocessing set has been specially developed for connection in the Olympus AER ETD 3 and ETD 4, please contact your local partner for further information.

ACCESSORIES

FUJIFILM

| Product code | Material code | Characteristics | Ø Working channel (mm) | Unit |
|--|---------------|---|------------------------|------|
| CLEANING BRUSHES COLONOSCOPE KIT* ② | | | | |
| CLE1-KIT2-COLO | 70100147806 | Cleaning brushes colonoscope kit including: 1 CLE1-C6-18-230 for colonoscope, 2 brushes, distal protection ball 1 CLE1-V2-012 for endoscope valve intake | 2.2-4.2 | 50 |

| Product code | Material code | Characteristics | Ø Inner (mm) | Ø Outer (mm) | Length (mm) | Unit |
|--|---------------|--|--------------|--------------|-------------|------|
| SHEPHERD ENDOSCOPE PROTECTOR* ② | | | | | | |
| SHP1-U1 | 70100147808 | Endoscope protector in red, white, blue, green | 4-10 | 37 | 140 | 50 |

| Product code | Material code | Characteristics | Length (mm) | Ø Working channel (mm) | Unit |
|-------------------------|---------------|-----------------|-------------|------------------------|------|
| LAVAGE CATHETER* | | | | | |
| SPE1-B5-18-120 | 70100146790 | LL-connector | 1,200 | 2.0 | 5 |
| SPE1-B5-21-120 | 70100146822 | LL-connector | 1,200 | 2.8 | 5 |

| Product code | Material code | Characteristics | Applicable endoscopes | Unit |
|-----------------------------|---------------|-----------------|-------------------------------------|------|
| FROG BIOPSY VALVE* ② | | | | |
| VAL1-F1-100 | 70100146824 | | For Fujifilm and Olympus endoscopes | 100 |
| VAL1-P1-100 | 70100146810 | | For Pentax endoscopes | 100 |

| Product code | Material code | Characteristics | Applicable endoscopes | Unit |
|------------------------------------|---------------|---|----------------------------------|------|
| JAZZ ENDOSCOPE VALVE KIT* ② | | | | |
| VAL1-G7-50 | 70100146737 | Consisting of air/water valve, suction valve and biopsy valve FROG | Fujifilm endoscopes with G7 grip | 50 |
| VAL1-G7-4-50 | 70100160979 | Disposable endoscope valve kit, consisting of air/water valve, suction valve, biopsy valve FROG and Jet Connector | Fujifilm endoscopes with G7 grip | 50 |

| Product code | Material code | Characteristics | Applicable endoscopes | Unit |
|-------------------------|---------------|-----------------|---------------------------------------|------|
| FORCEPS VALVES ② | | | | |
| FV-001 | 16632659 | Forceps valve | Fujifilm endoscopes with G5 / G7 grip | 10 |
| FV-002 | 16663165 | Forceps valve | Fujifilm EUS endoscopes | 20 |

| Product code | Material code | Characteristics | Applicable endoscopes | Unit |
|---------------|---------------|---------------------------|----------------------------------|------|
| VALVES | | | | |
| SB-605 | 16518762 | Suction valve, reusable | Fujifilm endoscopes with G7 grip | 2 |
| AW-603 | 16518748 | Air/Water valve, reusable | Fujifilm endoscopes with G7 grip | 2 |
| AW-604G | 16578267 | Gas/Water valve, reusable | Fujifilm endoscopes with G7 grip | 1 |

| Product code | Material code | Characteristics | Applicable endoscopes | Unit |
|-----------------------|---------------|--|---|------|
| EUS BALLOON* ② | | | | |
| WS1070000 | 70100146969 | Echo-Hood – Ultrasonic balloons for endosonography | OL Linear GF-UM20, GF-UM30P, GF-UM130, GF-UMQ130, JF-UM20 | 20 |

| Product code | Material code | Characteristics | Applicable endoscopes | Unit |
|--|---------------|---|-----------------------|--------------------------------|
| OVERTUBES* contain silicone rubber ② | | | | |
| TS-1114B | 16499887 | Silicone overtube, sterile, with expiration date | EN-580XP | 1 |
| TS-1214B | 16499899 | Silicone overtube, sterile, with expiration date | EN-450P5/20 | 1 |
| TS-1314B | 164776689 | Silicone overtube, sterile, with expiration date | EN-450T5, EN-580T | 1 |
| OVERTUBES contain natural rubber latex ② | | | | |
| TS-12140 | 15928037 | Latex overtube, sterile, with expiration date | EN-450P5/20 | 1 |
| TS-13140 | 15928099 | Latex overtube, sterile, with expiration date | EN-450T5, EN-580T | 1 |
| TS-13101 | 15928051 | Latex overtube, sterile, with expiration date | EC-450BI5, EI-580BT | 1 |
| CONNECTION TUBES* for silicone overtubes | | | | |
| TY-400 | 16501343 | Also for PB-30; exchange once every month or once every 10 cases | 450 series | 1 |
| TY-500 | 16501355 | Also for PB-30; exchange once every month or once every 10 cases | 500 series | 1 |
| CONNECTION TUBES for latex overtubes | | | | |
| TY-04 | 15928283 | Also for PB-20/30; exchange once every month or once every 10 cases | 450 series | 1 |
| TY-06 | 16416598 | Also for PB-20/30; exchange once every month or once every 10 cases | 500 series | 1 |
| ENDOSCOPE BALLOON* contains silicone rubber ② | | | | |
| BS-4 | 16476677 | Ø 35 mm, ST-10 needed to attach, with expiration date | | 10 (+ 20 pcs fixing rubber) |
| ENDOSCOPE BALLOON contains natural rubber latex ② | | | | |
| BS-2 | 15920815 | Ø 35 mm, with expiration date | | 10 (+ 20 pcs fixing rubber) |
| BALLOON SETTING TOOLS for fixation | | | | |
| ST-05B | 16655869 | | | 20 |
| ST-10 | 16328387 | | | 1 |

* Some tubes and balloons used for EN-580T and EN-580XP are made from non-latex materials.

ACCESSORIES

| Product code | Material code | Characteristics | Unit |
|---|---------------|---|------|
| COLONOSCOPY EXAMINATION PANTS* ② | | | |
| MIS1-COLO-PANTS | 70100146617 | Colonoscopy examination pants, dark blue, fleece, including elastic, slit with hook-and-loop cover, prolonged waistline, Bermuda (width 70 cm/length 60 cm) | 100 |
| MIS1-COLO-PANTS1 | 70100146618 | Colonoscopy examination pants, dark blue, fleece, including elastic, slit, Bermuda (width 61 cm/length 65 cm) | 100 |
| MIS1-COLO-PANTS-XXL | 70100146555 | Colonoscopy examination pants, dark blue, fleece, including elastic, slit with hook-and-loop cover, prolonged waistline, Bermuda (width 85 cm/length 70 cm) | 10 |

ERCP TOWEL STERILE** ②

| | | | |
|--------------|-------------|---|----|
| MIS1-TOWEL-3 | 70100146673 | ERCP towel, sterile, with 3 transparent insertion bags (30 x 26 cm), 75 x 90 cm | 10 |
| MIS1-TOWEL-4 | 70100146690 | ERCP towel, sterile, with 4 transparent insertion bags (30 x 20 cm), 75 x 90 cm | 10 |

Regional availability may vary, please contact your local distribution partner for further information.

| Product code | Material code | Characteristics | Unit |
|----------------------|---------------|---|------|
| PRODUCT CLIP* | | | |
| MIS2-PRO-CLIP | 70100147813 | Reusable product clip for fixation and reprocessing of flexible accessories, autoclavable up to 134° C, opening width 0–10 mm | 20 |

* Manufactured by FUJIFILM medwork GmbH, Germany.

** Manufactured by Meiser Medical GmbH, Germany.

MONITORS & PRINTERS

FUJIFILM

| Model | Product description | Input signal | Output signal | Dimensions WxHxD (mm) | Weight (kg) | THIRD PARTY PRODUCTS |
|-------|---------------------|--------------|---------------|--------------------------|----------------|----------------------|
|-------|---------------------|--------------|---------------|--------------------------|----------------|----------------------|

EIZO MONITORS*

| | | | | | | |
|--|---|--|--|----------------|------|--|
| EIZO CURATOR (UHD) EX324 32" LCD with 4K resolution | LED backlight with high brightness of max. 850 cd/m ² , high-resolution of 3840 x 2160 px (4K), optical bonding for reduced reflections, Smart Resolution Sparse Coding (S.R.S.C.) for high-definition images and enhanced sharpness | DisplayPort (HDCP 1.3) HDMI (HDCP 2.2/1.4) BNC (12G-SDI) BNC (3G-SDI) DVI-D (HDCP 1.4) | DisplayPort BNC (12G-SDI) DVI-D | 760 x 463 x 92 | 13.2 | |
| EIZO CURATOR EX2721 27" Colour LCD | LED backlight with high brightness of max. 900 cd/m ² , high-definition, full multi-modality | BNC (3G-SDI) DVI-D x 2 (HDCP 1.4) D-Sub 15 pin (mini) S-Video BNC (Composite) | BNC (3G-SDI) DVI-D, S-Video BNC (Composite) | 660 x 400 x 87 | 8.5 | |
| EIZO Colour LCD 26" HD-Type LCD | LED backlight with high brightness of max. 700 cd/m ² , high-definition, full multi-modality, displays up to three video sources simultaneously | BNC (3G-SDI) x 2 DVI-D x 2 (HDCP 1.4) D-Sub 15 pin (mini) BNC (RGB C-Sync or Component) S-Video BNC (Composite) | BNC (3G-SDI) x 2 (Composite) DVI-D BNC (RGB C-Sync or Component) S-Video BNC (Composite) | 643 x 396 x 83 | 8.4 | |

SONY MONITORS**

| | | | | | | |
|------------------------------------|--|---|--------------------------|----------------|------|--|
| Sony LMD-X3200MD 32"-4K-LCD | LED backlight with high brightness of max. 500 cd/m ² , high resolution of 3840 x 2160 px (4K) | HDMI x1 Display Port x1 3G-SDI x1 incl. 1x loop out 12G-SDI x1 incl. 1x loop out DVI-Dx1 | SDI(BNC) x1 Clone Out | 754 x 476 x 79 | 11.8 | |
| Sony LMD-2735MD 27"-Full HD-LCD | LED backlight with high brightness of max. 300 cd/m ² , high resolution of 1920 x 1080 pixels (Full HD) | HDMI x1 Display Port x 1 3G-SDI x1 incl. 1x loop out 12G-SDI x1 incl. 1x loop out DVI-Dx1 | DVI-D x1 | 660 x 427 x 78 | 8.7 | |
| Sony LMD-2435MD 24"-Full HD-LCD | LED backlight with high brightness of max. 300 cd/m ² , high resolution of 1920 x 1080 pixels (Full HD) | HDMI x1 Display Port x 1 3G-SDI x1 incl. 1x loop out 12G-SDI x1 incl. 1x loop out DVI-Dx1 | DVI-D x1 | 572 x 376 x 78 | 6.7 | |

Monitors might not be available in all countries. Please check with your local distributor.


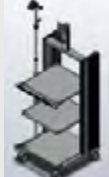
| Model | Printing method | Interface | Resolution | Dimensions WxHxD (mm) | Weight (kg) | THIRD PARTY PRODUCTS |
|-------|-----------------|-----------|------------|--------------------------|----------------|----------------------|
|-------|-----------------|-----------|------------|--------------------------|----------------|----------------------|



SONY PRINTERS**

| | | | | | | |
|---------------|----------------------------------|---|---------|----------------|-----|--|
| Sony UP-27MD | Dye sublimation thermal transfer | Hi-Speed USB (USB 2.0) x1 | 423 dpi | 212 x 98 x 398 | 5.7 | |
| Sony UP-D25MD | Dye sublimation thermal transfer | SDI IN: BNC (x1) 3G/HD/SD-SDI SDI OUT: BNC (x1) 3G/HD/SD-SDI | 423 dpi | 212 x 98 x 398 | 5.7 | |

* Manufactured by EIZO Corporation, Japan.

** Manufactured by SONY Corporation, Japan.

| Model | Product description |
|---------------------|---|
| ITD-03 EUS Iso Plus |  <p>EUS cart</p> <ul style="list-style-type: none"> ▶ Weight approx. 85 kg, Dimensions: 618 mm x 1500 mm x 624 mm (WxHxD) ▶ 2x endoscope hanger, 4x shelves ▶ 2,000 VA, Isolating transformer with insulation monitoring function |
| ITD-03 Iso Plus |  <p>Standard cart</p> <ul style="list-style-type: none"> ▶ Weight approx. 85 kg, Dimensions: 618 mm x 1340 mm x 624 mm (WxHxD) ▶ 1x endoscope hanger, 3x shelves ▶ 2,000 VA, Isolating transformer with insulation monitoring function |
| ITD-00 |  <p>Classic cart</p> <ul style="list-style-type: none"> ▶ Weight approx. 70 kg, Dimensions: 614 mm x 1277 mm x 625 mm (WxHxD) ▶ 1x endoscope hanger, 3x shelves |

| Model | Product description |
|-----------------|---|
| ITD-03 GAS |  <p>Uni-cart</p> <ul style="list-style-type: none"> ▶ Weight approx. 35 kg, Dimensions: 618 mm x 1331 mm x 624 mm (WxHxD) ▶ 1x gas cylinder holder |
| ITD-03 Iso Plus |  <p>Uni-cart sonoprobe</p> <ul style="list-style-type: none"> ▶ Weight approx. 40 kg, Dimensions: 540 mm x 1510 mm x 580 mm (WxHxD) ▶ 3x shelves, 1x monitor stand ▶ 660 VA, Isolating transformer |



**NEVER
STOP**

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