




Accessories

	TC100EN*	<p>TELECAM C3</p> <p>Camera control unit with 2 camera inputs (X-LINE and C-LINE), for use with flexible videoendoscopes and one-chip camera heads (up to FULL HD), with digital Image Processing Module and USB storage option, power supply 100-120 VAC/200-240 VAC, 50/60 Hz including:</p> <p>Mains Cord, length 300 cm DVI-D Connecting Cable, length 300 cm USB Flash Drive, 32 GB USB Silicone Keyboard, with touchpad, US</p>
	TH110	<p>IMAGE1 S™ HX</p> <p>One-chip FULL HD camera head, 50/60 Hz, fixed focus, progressive scan, soakable, gas- and plasma-sterilizable, focal length $f = 16$ mm, 2 freely programmable camera head buttons, for use with IMAGE1 S™ X-LINK TC301, TELE PACK+ TP101 and TELECAM C3 TC100</p>
	TH111	<p>IMAGE1 S™ HX-P</p> <p>One-chip FULL HD pendulum camera head, 50/60 Hz, with pendulum system and fixed focus, progressive scan, soakable, gas- and plasma-sterilizable, focal length $f = 16$ mm, 2 freely programmable camera head buttons, for use with IMAGE1 S™ X-LINK TC301, TELE PACK+ TP101 and TELECAM C3 TC100</p>

* Also available in the following languages: DE, ES, FR, IT, PT, RU, SE

AIDA®

Accessories



WM 200

SMARTSCREEN®



WM 100

WM 101

21.5" Touch Screen

24" Touch Screen



200144 30

Two-Pedal Footswitch



549 MG

549 MT

USB Color Printer for us

Paper Roll and Ribbon f



UG 230

Equipment Cart LC, rides on 4 antistatic dual wheels equipped with locking brakes, energy beam with integrated electrical subdistributors with 6 sockets, grounding plugs,

Dimensions:

Equipment cart: 830 x 1474 x 730 mm (w x h x d),

Shelf: 630 x 25 x 510 mm (w x h x d),

Caster diameter: 125 mm

including:

Base Module, equipment cart LC

Cover, equipment cart LC

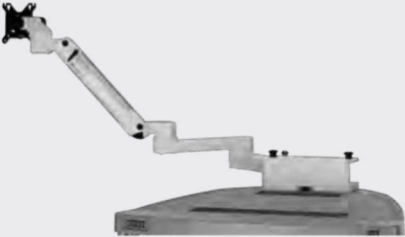


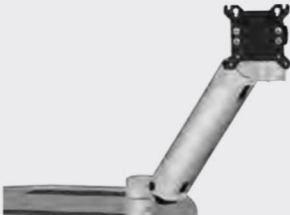
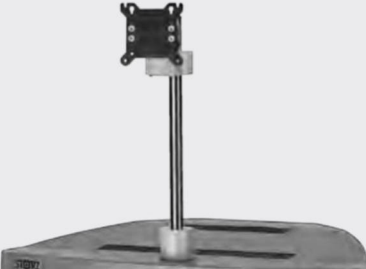
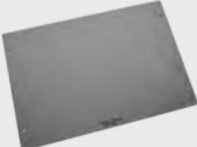
Beam Package, equipment cart LC

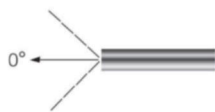
Shelf, wide

Drawer Unit with Lock, wide

Camera Holder

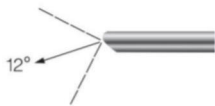
2x **Mains Cord**, length 100 cm

	<p>UG 540 Monitor Swivel Arm, height and side adjustable, can be mounted on the left or on the right side, swivel range 180°, reach 780 mm, from center 1170 mm, loading capacity max. 15 kg, with monitor mount VESA 75/100, for use with Equipment Carts UG xxx</p>
	<p>UG 530 Swivel Arm, for navigation camera, height and side adjustable, can be mounted on the left or on the right side, swivel range 180°, reach 880 mm, from center 1270 mm, loading capacity max. 1.5 kg, for use with Equipment Carts UG xxx and navigation camera</p>
	<p>UG 520 Monitor Holding Arm, long, height and side adjustable, tilting, swivel range up to 320°, reach 760 mm, loading capacity max. 15 kg, with monitor holder VESA 75/100, for use with Equipment Carts UG xxx</p>
	<p>UG 510 Monitor Holding Arm, height and side adjustable, tilting, can be mounted either on the left or on the right side, swivel range up to 320°, reach 530 mm, loading capacity max. 15 kg, with monitor holder VESA 75/100, for Equipment Carts UG xxx</p>
	<p>UG 500 Monitor Holder, height adjustable, swiveling and tilting, central mount, swivel range approx. 360°, loading capacity max. 18 kg, with monitor mount VESA 75/100, for use with Equipment Carts UG xxx</p>
	<p>UG 501 Monitor Holder Adaptor, for central mounting of monitor holding arms on the rear attachment points of the COR equipment carts UG xxx for use with UG 500, UG 510 and UG 520</p>
	<p>UG 614 Counter Balance Plate, for improved stability when mounting a monitor holding arm, Dimensions: 356 x 6 x 478 (w x h x d), for use with Equipment Carts UG xxx</p>
	<p>UG 615 Auxiliary Counter Balance Plate, for improved stability when mounting a monitor holding arm, Dimensions: 290 x 6 x 478 mm (w x h x d), for use with Equipment Carts UG xxx</p>



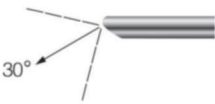
27005AA

HOPKINS® Straight Forward Telescope 0°, enlarged view, diameter 4 mm, length 30 cm, **autoclavable**, fiber optic light transmission incorporated, color code: green



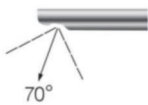
27005FA

HOPKINS® Telescope 12°, enlarged view, diameter 4 mm, length 30 cm, **autoclavable**, fiber optic light transmission incorporated, color code: black



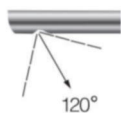
27005BA

HOPKINS® Forward-Oblique Telescope 30°, enlarged view, diameter 4 mm, length 30 cm, **autoclavable**, fiber optic light transmission incorporated, color code: red



27005CA

HOPKINS® Lateral Telescope 70°, enlarged view, diameter 4 mm, length 30 cm, **autoclavable**, fiber optic light transmission incorporated, color code: yellow



27005EA

HOPKINS® Retrospective Telescope 120°, enlarged view, diameter 4 mm, length 30 cm, **autoclavable**, fiber optic light transmission incorporated, color code: white

Cysto-Urethroscope Sheaths

17 – 25 Fr., working length 22 cm,
for use with 4 mm telescopes



27026B

27026AK

Cystoscope-Urethroscope Sheath, 25 Fr.,
with Obturator 27026AO and 2 LUER-Lock cones,
color code: white

27026BK

Cystoscope-Urethroscope Sheath, 22 Fr.,
with Obturator 27026BO and 2 LUER-Lock cones,
color code: blue

27026CK

Cystoscope-Urethroscope Sheath, 20 Fr.,
with Obturator 27026CO and 2 LUER-Lock cones,
color code: red

27026DK

Cystoscope-Urethroscope Sheath, 19 Fr.,
with Obturator 27026DO and 2 LUER-Lock cones,
color code: green

27026UK

Cystoscope-Urethroscope Sheath, 17 Fr.,
with Obturator 27026UO and 2 LUER-Lock cones,
color code: yellow

With slot,
no slip-off of flexible instruments



27026BB

27026ABK

Cystoscope-Urethroscope Sheath, 25 Fr.,
with Obturator 27026AO and 2 LUER-Lock cones,
color code: white

27026BBK

Cystoscope-Urethroscope Sheath, 22 Fr.,
with Obturator 27026BO and 2 LUER-Lock cones,
color code: blue

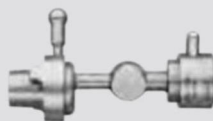
27026CBK

Cystoscope-Urethroscope Sheath, 20 Fr.,
with Obturator 27026CO and 2 LUER-Lock cones,
color code: red

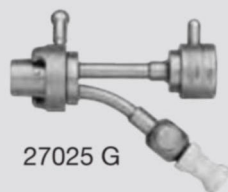
27026DBK

Cystoscope-Urethroscope Sheath, 19 Fr.,
with Obturator 27026DO and 2 LUER-Lock cones,
color code: green

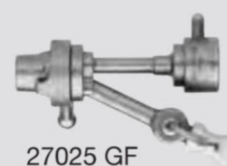
Telescope Bridges, Catheter Deflecting Mechanisms



27025 F



27025 G



27025 GF

27025 F

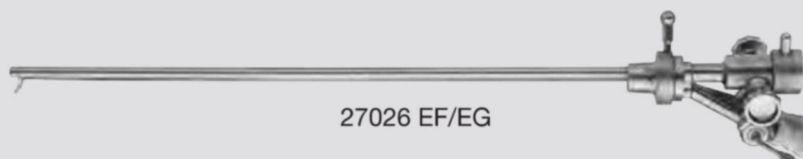
27025 G

27025 GF

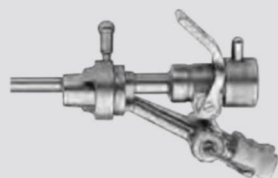
Telescope Bridge

Same, with 1 lockable channel

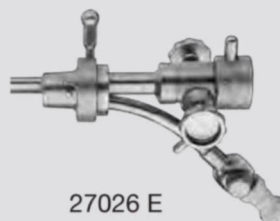
Same, with 2 lockable channels



27026 EF/EG



27026 EC



27026 E

27026 EF

Catheter Deflecting Mechanism, with 2 lockable channels, with ratchet, Rod 27021 O is included in delivery

27026 EG

Same, without ratchet

27026 EC


Same, with quick control

27026 E

Catheter Deflecting Mechanism, with ALBARRAN lever, with 1 lockable channel, with ratchet, Rod 27021 O is included in delivery

For exploration with Sheath 27026 U the Telescope Bridge 27025 G is used instead of Catheter Deflecting Mechanisms 27026 E/EC/EF/EG.

Sheaths with Obturator	Working Channel with Catheter Deflecting Mechanism		Working Channel with Telescope Bridge		Color Code
	27026 E	27026 EC 27026 EF 27026 EG	27025 G	27025 GF	
27026 A 25 Fr. 27026 AB	1x 10 Fr.	2x 8 Fr. 1x 10 Fr.	1x 12 Fr.	2x 8 Fr. 1x 12 Fr.	white
27026 B 22 Fr. 27026 BB	1x 9 Fr.	2x 6 Fr. 1x 9 Fr.	1x 10 Fr.	2x 7 Fr. 1x 10 Fr.	blue
27026 C 20 Fr. 27026 CB	1x 6 Fr.	2x 5 Fr. 1x 6 Fr.	1x 7 Fr.	2x 6 Fr. 1x 7 Fr.	red
27026 D 19 Fr. 27026 DB	1x 5 Fr.	2x 4 Fr. 1x 5 Fr.	1x 6 Fr.	2x 5 Fr. 1x 6 Fr.	green
27026 U 17 Fr.	—	—	1x 5 Fr.	1x 5 Fr.	yellow

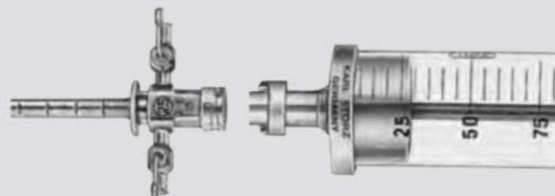
	27001RA	Cleaning Adaptor , for Instrument Ports 27001G, 27001GF, 27001GH, 27001GP, 27001GG
	27840RA	Cleaning Adaptor , for use with Nephroscope for MIP L and Instrument Port 27840GP
	27014Y	LUER-Adaptor , with seal
	11014Y	Fiber Fixation
	27282	Connecting Tube for In- and Outflow , diameter 9 mm, length 140 cm
	27282A	Outflow Tube , diameter 12 mm, length 140 cm
	27282B	Inflow Tube , with LUER-Lock Tube Connector 27500, diameter 9 mm, length 80 cm
	27500	LUER-Lock Tube Connector , male, tube diameter 9 mm
	27502	LUER-Lock Tube Connector , with stopcock, dismantling
	27506	Catheter Adaptor , without stopcock, LUER-Lock
	27507	Catheter Adaptor , with stopcock, LUER-Lock, dismantling
	27550N	Seal , for Instrument Ports 27001G, 27001GF, 27001GH, 27001GP, package of 10
	27550A-10	Sealing Cap , drill hole diameter 0.8 mm, package of 10
	27550C-10	Same , drill hole diameter 1.2 mm
	27550D-10	Same , without drill hole
	27550E-10	Same , drill hole diameter 1.6 mm
	27550G-10	Same , drill hole diameter 2.8 mm
	27550L-10	Same , drill hole diameter 3.8 mm



- 27211 LO TOOMEY Syringe, 50 cc
- 27212 LO TOOMEY Syringe, 100 cc



- 27215 LO REINER-ALEXANDER Syringe, 75 cc
- 27215 EL Spare Barrel, for use with Syringe 27215 LO
- 27216 LO REINER-ALEXANDER Syringe, 100 cc
- 27216 EL Spare Barrel, for use with Syringe 27216 LO
- 27218 LO REINER-ALEXANDER Syringe, 150 cc
- 27218 EL Spare Barrel, for use with Syringe 27218 LO
- 27220 Catheter Adaptor, for use with Syringes 27211 LO – 27218 LO
- 27213 Adaptor, to connect Syringe 27211 LO to miniature cystoscope-urethroscope sheaths



Locking device "LO"

Syringes 27211 – 27218 and Evacuator 27224 are supplied with locking device "LO" to secure watertight closure between the syringe and the sheath.



27528 STOCKMANN Meatus Clamp



27529 STRAUSS Meatus Clamp



27224 ELLIK Evacuator
Included in delivery:

- 27224A** Connector with Tube
- 27224B** Glass Receptacle
- 27224C** Rubber Bulb, to assist suction process

27224LO ELLIK Evacuator, with locking device “LO”
Included in delivery:

- 27224ALO** Cone with Tube and Locking Device
- 27224B** Glass Receptacle
- 27224C** Rubber Bulb, to assist suction process

Components / Spare Parts		Catalog page
27005AA	HOPKINS® Straight Forward Telescope 0°, enlarged view	3, 72
27005FA	HOPKINS® Telescope 12°, enlarged view	3, 38
27005BA	HOPKINS® Forward-Oblique Telescope 30°, enlarged view	3, 38
27005CA	HOPKINS® Lateral Telescope 70°, enlarged view	3
27005EA	HOPKINS® Retrospective Telescope 120°, enlarged view	3
27005AIA	HOPKINS® Straight Forward Telescope 0°, enlarged view	4, 110
27005FIA	HOPKINS® Telescope 12°, enlarged view	4, 110
27005BIA	HOPKINS® Forward-Oblique Telescope 30°, enlarged view	4, 110
27005CIA	HOPKINS® Lateral Telescope 70°, enlarged view	4, 110
27005BGA	Greenlight Filter HOPKINS® Forward-Oblique Telescope 30°, enlarged view	5, 99, 101
27020AA	HOPKINS® Straight Forward Telescope 0°	6, 33, 83
27020FA	HOPKINS® Telescope 12°, enlarged view	6, 33, 79, 80
27020BA	HOPKINS® Forward-Oblique Telescope 30°	6, 33
27324AA	HOPKINS® Straight Forward Telescope 0°	39
27301AA	HOPKINS® Straight Forward Telescope 0°	44
27301BA	HOPKINS® Forward-Oblique Telescope 30°	44
27033AA	Miniature Straight Forward Telescope 0°	46, 89
27017AA	HOPKINS® Straight Forward Telescope 0°	48, 87
27017BA	HOPKINS® Forward-Oblique Telescope 30°	48
27018AA	HOPKINS® Straight Forward Telescope 0°	50, 85
27018BA	HOPKINS® Forward-Oblique Telescope 30°	50
27018CA	HOPKINS® Lateral Telescope 70°	50
27325BA	HOPKINS® Forward-Oblique Telescope 30°	21, 74, 75, 76, 77



Spare Parts

495F

Receptacle, diameter 9 mm,
for Wolf fiber optic light cable

495G

Screw Base, for KARL STORZ
fiber optic light cables and Olympus
Corporation



Proximal end



Distal end



Cleaning Brushes, for working channel sizes 2 – 2.3 mm:

- 110940-50 **Cleaning Brush**, with double-sided brush, length 90 cm, brush diameter 2.6 mm, unsterile, for single use, package of 50, for use with flexible endoscopes with working channel diameters 2 – 2.3 mm
- 110941-50 **Same**, length 120 cm
- 110942-50 **Same**, length 160 cm



Cleaning Brushes, for working channel sizes 2.6 – 3 mm:

- 110950-50 **Cleaning Brush**, with double-sided brush, length 120 cm, brush diameter 3.2 mm, unsterile, for single use, package of 50, for use with flexible endoscopes with working channel diameters 2.6 – 3 mm
- 110951-50 **Same**, length 165 cm
- 110952-50 **Same**, length 250 cm









Cleaning Brushes, for working channel sizes 3.2 – 4.2 mm:

- 110960-50 **Cleaning Brush**, with double-sided brush, length 140 cm, brush diameter 4.5 mm, unsterile, for single use, package of 50, for use with flexible endoscopes with working channel diameters 3.2 – 4.2 mm
- 110961-50 **Same**, length 190 cm
- 110962-50 **Same**, length 230 cm

The following accessories are included in delivery:

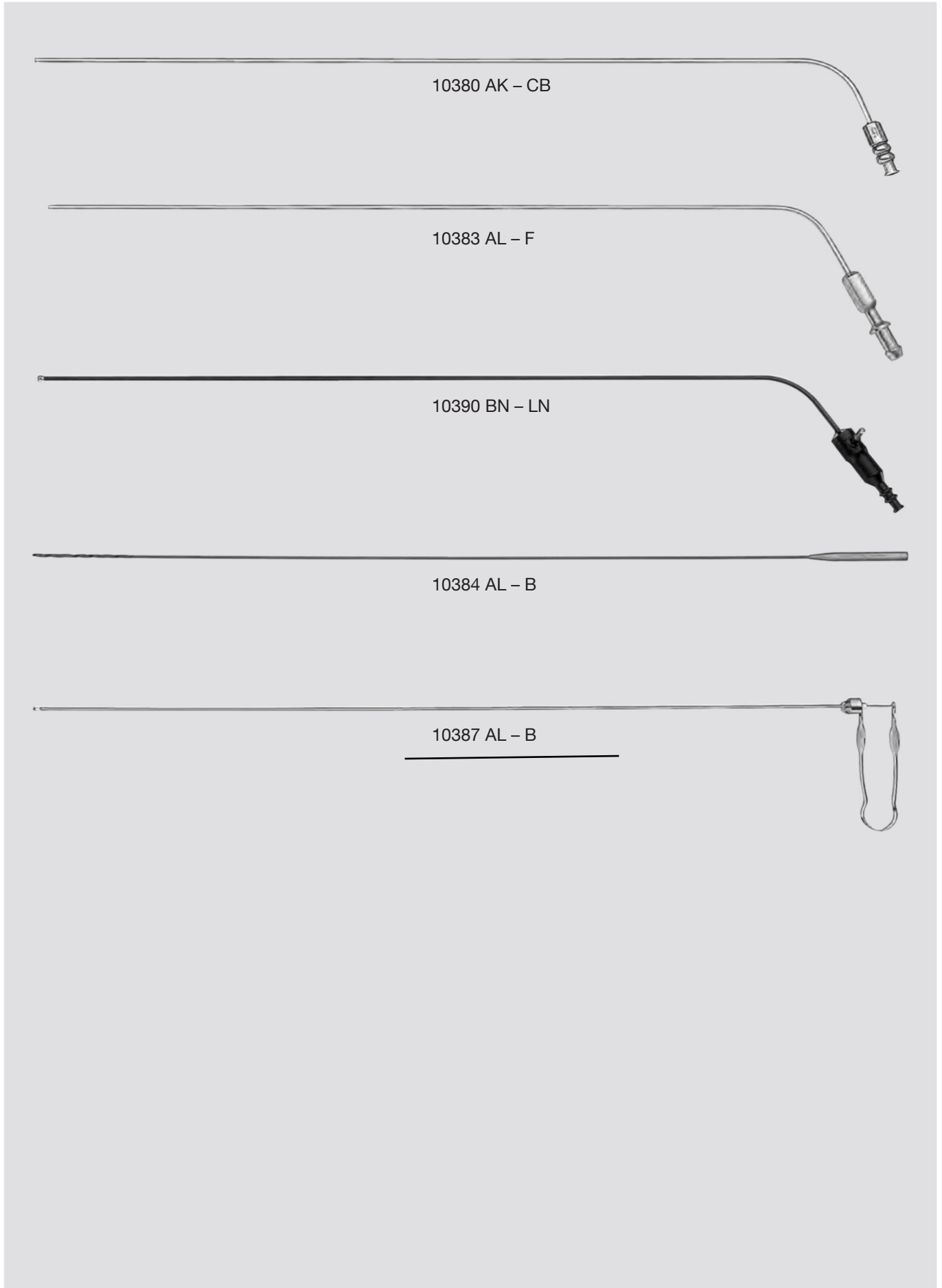
	27677A	Case
	13242XL	Leakage Tester , with bulb and manometer
	110931-50	Cleaning Brush , length 125 cm, brush diameter 1.7 mm, unsterile, for single use, package of 50
	27014Y	LUER-Adaptor , with seal
	11025E	Pressure Compensation Cap , for ventilation during gas and plasma sterilization

Optional accessories:

	27014Y	LUER-Adaptor , with seal
	27770AB	Coagulation Electrode , 3 Fr., length 73 cm
	27025PN	Guide Wire , 3 Fr., sterile, package of 5
	11274FE	Grasping Forceps , double action jaws, flexible, 3 Fr./1 mm, length 60 cm
	11274ZE	Biopsy Forceps , double action jaws, flexible, 3 Fr./1 mm, length 60 cm
	27550N	Seal , for Instrument Ports 27001G, 27001G, 27001GH, 27001GP, package of 10
	110931-50	Cleaning Brush , length 125 cm, brush diameter 1.7 mm, unsterile, for single use, package of 50
	27001RA	Cleaning Adaptor

Accessories for Esophagoscopy

Suction Tubes, Cotton Carriers and Sponge Holders



Accessories for Esophagoscopy

Suction Tubes, Cotton Carriers and Sponge Holders

Working length 60 cm

10380 AX **Suction Tube**, diameter 4 mm

Working length 55 cm

10380 AL **Suction Tube**, diameter 4 mm

10383 AL **Same**, with cut-off hole

10390 LN **Coagulation Suction Tube**, insulated, with connector pin for unipolar coagulation, diameter 4 mm

10384 AL **Cotton Carrier**

10387 AL **Sponge Holder**, with spring handle

Working length 45 cm

10380 AM **Suction Tube**, diameter 4 mm

10383 AM **Suction Tube**, with cut-off hole, diameter 3 mm

Working length 35 cm

10380 CB **Suction Tube**, diameter 2 mm

10380 B **Same**, diameter 3 mm

10380 AK **Suction Tube**, with cut-off hole, diameter 4 mm

10383 B **Suction Tube**, with cut-off hole, diameter 3 mm

10383 BL **Same**, diameter 5.5 mm

10390 BN **Coagulation Suction Tube**, insulated, with connector pin for unipolar coagulation, diameter 3 mm

10384 B **Cotton Applicator**

10387 B **Sponge Holder**, with spring handle

Working length 30 cm

10383 DD **Suction Tube**, with cut-off hole, diameter 2 mm




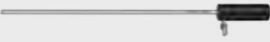





10383 F **Same**, diameter 3 mm

Working length 25 cm

10380 C **Suction Tube**, diameter 2 mm

Accessories

for intraoperative choledochoscopy

Accessories included in the delivery of Choledocho-Fiberscopes:			11292 ADK1	11292 DEK1
	27014 Y	LUER-Adaptor , with seal	●	●
	27550 N	Seal , for instrument ports, package of 10, single use recommended	●	●
	27001 RA	Cleaning Adaptor	●	●
	11272 X	Applicator and Guide Tube	—	●
	28172 GE	Applicator	—	●
	110931-50*	Cleaning Brush , length 125 cm, brush diameter 1.7 mm, unsterile, for single use, package of 50	●	—
	110940-50*	Cleaning Brush , with double-sided brush, length 90 cm, brush diameter 2.6 mm, unsterile, for single use, package of 50	—	●
	27550 C	Sealing Cap , hole diameter 1.2 mm	●	—
	6002000	LUER Cone Set	●	—

3-21

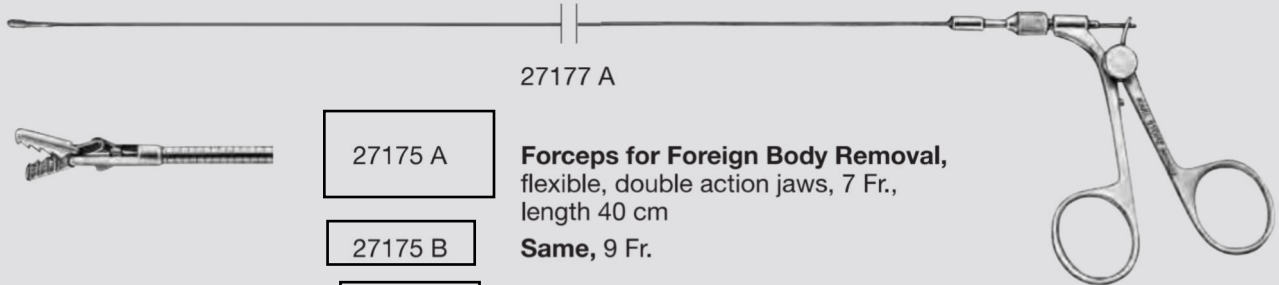


Flexible Instruments

Forceps, Injection Cannulas, Stone Baskets

5 – 9 Fr.,

for use with Standard Cystoscope 27026 and Universal Cysto-Urethroscope 27035 BA



27177 A



27175 A

Forceps for Foreign Body Removal, flexible, double action jaws, 7 Fr., length 40 cm

27175 B

Same, 9 Fr.



27177 A

Biopsy Forceps, flexible, double action jaws, 7 Fr., length 40 cm

27177 B

Same, 9 Fr.



27178 A

Scissors, flexible, single action jaws, 7 Fr., length 40 cm

27178 B

Same, 9 Fr.



27182 A

27182 A

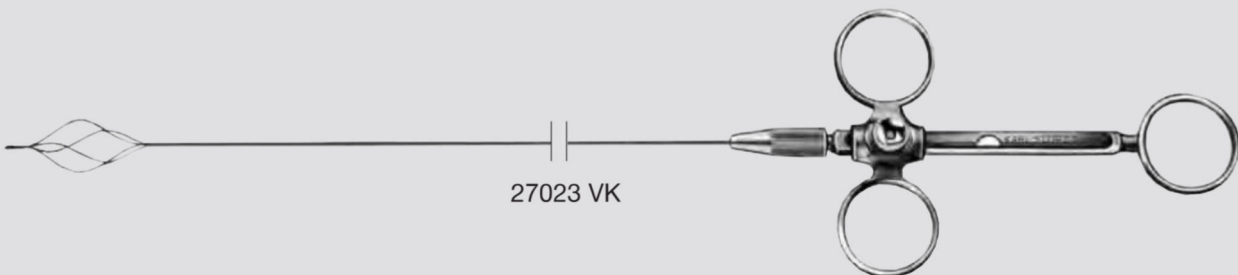
Injection Cannula, flexible, 6 Fr., length 50 cm



27186 A

27186 A

Basket, flexible, with 6 wires, 5.5 Fr., sterile, for single use



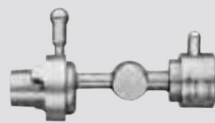
27023 VK

27023 VK

Stone Basket, 5 Fr., length 60 cm including:
3-Ring Handle
3x Basket
3x Coil

Components/Spare Parts see chapter 16

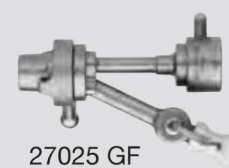
Telescope Bridges, Catheter Deflecting Mechanisms



27025 F



27025 G

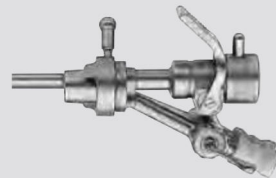


27025 GF

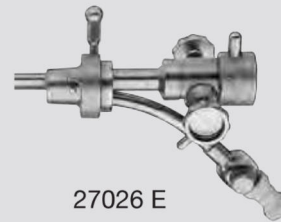
- 27025 F **Telescope Bridge**
 27025 G **Same, with 1 lockable channel**
 27025 GF **Same, with 2 lockable channels**



27026 EF/EG



27026 EC



27026 E

- 27026 EF **Catheter Deflecting Mechanism, with 2 lockable channels, with ratchet, Rod 27021 O is included in delivery**
 27026 EG **Same, without ratchet**
 27026 EC **Same, with quick control**
27026 E **Catheter Deflecting Mechanism, with ALBARRAN lever, with 1 lockable channel, with ratchet, Rod 27021 O is included in delivery**

For exploration with Sheath 27026 U the Telescope Bridge 27025 G is used instead of Catheter Deflecting Mechanisms 27026 E/EC/EF/EG.

Sheaths with Obturator	Working Channel with Catheter Deflecting Mechanism		Working Channel with Telescope Bridge		Color Code
	27026 E	27026 EC 27026 EF 27026 EG	27025 G	27025 GF	
27026 A 25 Fr. 27026 AB	1x 10 Fr.	2x 8 Fr. 1x 10 Fr.	1x 12 Fr.	2x 8 Fr. 1x 12 Fr.	white
27026 B 22 Fr. 27026 BB	1x 9 Fr.	2x 6 Fr. 1x 9 Fr.	1x 10 Fr.	2x 7 Fr. 1x 10 Fr.	blue
27026 C 20 Fr. 27026 CB	1x 6 Fr.	2x 5 Fr. 1x 6 Fr.	1x 7 Fr.	2x 6 Fr. 1x 7 Fr.	red
27026 D 19 Fr. 27026 DB	1x 5 Fr.	2x 4 Fr. 1x 5 Fr.	1x 6 Fr.	2x 5 Fr. 1x 6 Fr.	green
27026 U 17 Fr.	—	—	1x 5 Fr.	1x 5 Fr.	yellow

Cold Light Fountains

Components / Spare Parts

Catalog Page

TL 300 **Cold Light Fountain POWER LED 300 SCB**
400 A **Mains Cord**, length 300 cm

141



Components / Spare Parts

Catalog Page

20161401-1 **Cold Light Fountain Power LED 175 SCB**
400 A **Mains Cord**, length 300 cm
20090170 **SCB Connecting Cable**, length 100 cm

142



Spare Parts



2108191
Light Cable Adaptor,
HALOGEN, 150/250 W

Components / Spare Parts

Catalog Page

20161201 **Cold Light Fountain LED NOVA 150**
400 A **Mains Cord**, length 300 cm

90, 142



Components / Spare Parts

Catalog Page

20133101-1 **Cold Light Fountain XENON 300 SCB**
400 A **Mains Cord**, length 300 cm
20090170 **SCB Connecting Cable**, length 100 cm

143



Spare Parts



20133028
XENON Spare Lamp,
300 W, 15 V



20133027
XENON Spare Lamp
Module, 300 W, 15 V



2108191
Light Cable Adaptor,
HALOGEN, 150/250 W

Fiber Optic Light Cables

for Cold Light Fountains



Fiber Optic Light Cable with Straight Connector

- 495 NE **Fiber Optic Light Cable**, diameter 4.8 mm, length 300 cm
- 495 NCS **Fiber Optic Light Cable**, extremely heat-resistant, diameter 4.8 mm, length 250 cm
- NEW** 495 NCSC **Fiber Optic Light Cable**, extremely heat-resistant, with safety locking device, diameter 4.8 mm, length 250 cm
- 495 NB **Fiber Optic Light Cable**, diameter 4.8 mm, length 180 cm
- 495 ND **Fiber Optic Light Cable**, diameter 3.5 mm, length 300 cm
- 495 NA **Fiber Optic Light Cable**, diameter 3.5 mm, length 230 cm
- NEW** 495 NAC **Fiber Optic Light Cable**, with safety locking device, diameter 3.5 mm, length 230 cm
- 495 NL **Fiber Optic Light Cable**, diameter 3.5 mm, length 180 cm
- 495 NTA **Fiber Optic Light Cable**, diameter 2.5 mm, length 230 cm
- 495 NT **Fiber Optic Light Cable**, diameter 2.5 mm, length 180 cm
- NEW** 495 TIP **Fiber Optic Light Cable**, highly heat resistant, diameter 4.8 mm, length 300 cm, optimized for 3D TIPCAM^{®1} and TIPCAM[®]



Fiber Optic Light Cable with 90° Deflection to the Light Source

- 495 NWL **Fiber Optic Light Cable**, with 90° deflection to the cold light fountain on the fountain side, diameter 3.5 mm, length 300 cm
- 495 NWM **Fiber Optic Light Cable**, with 90° deflection to the cold light fountain on the fountain side, diameter 3.5 mm, length 230 cm
- 495 NW **Fiber Optic Light Cable**, with 90° deflection to the cold light fountain on the fountain side, diameter 3.5 mm, length 180 cm
- 495 NTX **Fiber Optic Light Cable**, with 90° deflection to the cold light fountain on the fountain side, diameter 2.5 mm, length 230 cm
- 495 NTW **Fiber Optic Light Cable**, with 90° deflection to the cold light fountain on the fountain side, diameter 2.5 mm, length 180 cm



495 NVC



495 NV/NVL/NVB

Fiber Optic Light Cable with 90° Deflection to the Instrument

- NEW** 495 NVC **Fiber Optic Light Cable**, with 90° deflection to the instrument, very narrow radius of curvature, diameter 4.8 mm, length 300 cm
- 495 NVB **Fiber Optic Light Cable**, with 90° deflection to the instrument, diameter 4.8 mm, length 300 cm
- 495 NVL **Fiber Optic Light Cable**, with 90° deflection to the instrument, diameter 3.5 mm, length 300 cm
- 495 NV **Fiber Optic Light Cable**, with 90° deflection to the instrument, diameter 3.5 mm, length 230 cm



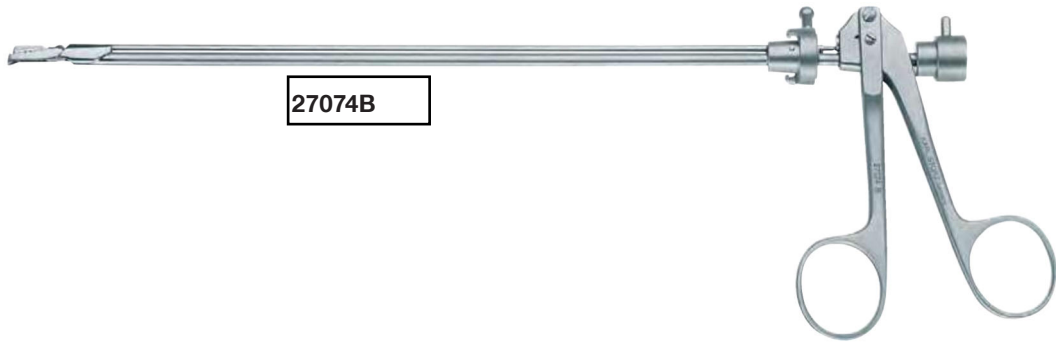
Light Adaptor, angled 90°

- 495 EW **Light Adaptor**, angled 90°, diameter 4.8 mm, free rotatable, to connect with standard telescopes

Adaptor for connecting KARL STORZ fiber optic light cables with endoscopes and light sources from other manufacturers, see page TP 132

Stone Crushing Forceps

For use with HOPKINS® Forward-Oblique Telescopes 27005BA, 27005FA and 25 Fr. cystoscope-urethroscope sheath and 26/28 Fr. resectoscope sheaths (through outer sheath only)



27074B



27074B

Stone Crushing Forceps, single action jaws

27074SZ

Adaptor, for use with outer sheaths of Resectoscope Sheaths 27040SD, 27040SL, 27040SM and 27050SL, 27050SM

27074SC

Adaptor, for use with Stone Crushing Forceps 27074B and outer sheaths of Resectoscope Sheaths 27050SC and 27050SD