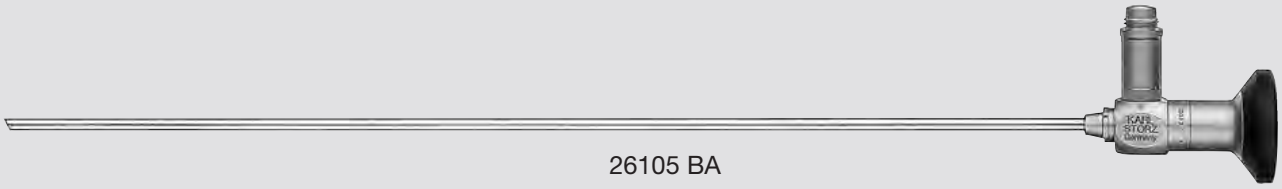
HOPKINS® Telescopes

Diameter 4 mm

KARL STORZ — ENDOSKOPE

For use with Hysteroscopes



26105 BA

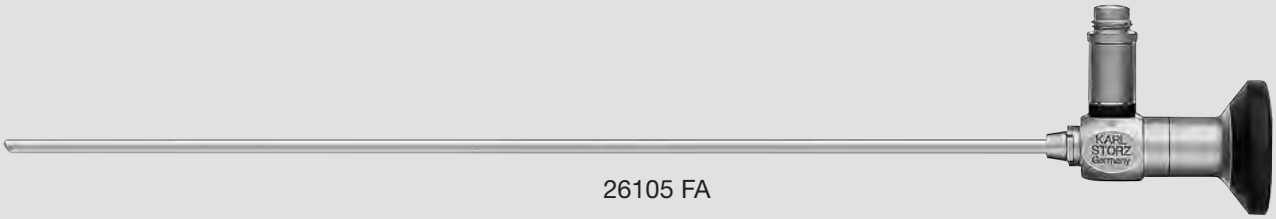
26105 BA

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

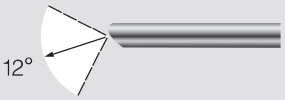
Hysteroscopes see page 25

Digitally signed by Gherman Irina
Date: 2026.07.09 09:37:56 EEST
Reason: MoldSign Signature
Location: Moldova
MOLDOVA EUROPEANĂ

For use with Hysteroscopes and Resectoscopes



26105 FA



26105 FA

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

Hysteroscopes see page 26
Resectoscopes see pages 49-52

3-15

Containers for Sterilization and Storage of Telescopes see catalog HYGIENE

Fiber Optic Light Cables

for Cold Light Fountains

KARL STORZ — ENDOSKOPE

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®

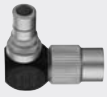
Fiber Optic Light Cable with 90° Deflection to the Light Source

	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

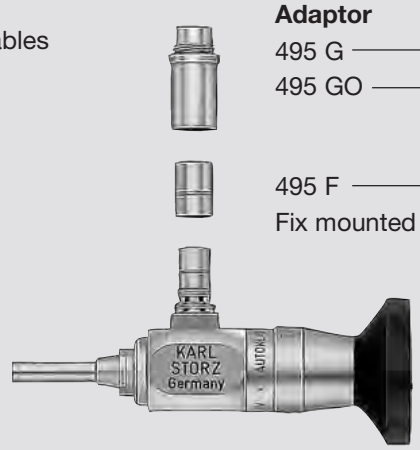
Adaptor for connecting KARL STORZ fiber optic light cables with endoscopes and light sources from other manufacturers, see page TP 132

9-01₂

Adaptors

for Light Sources and Light Cables

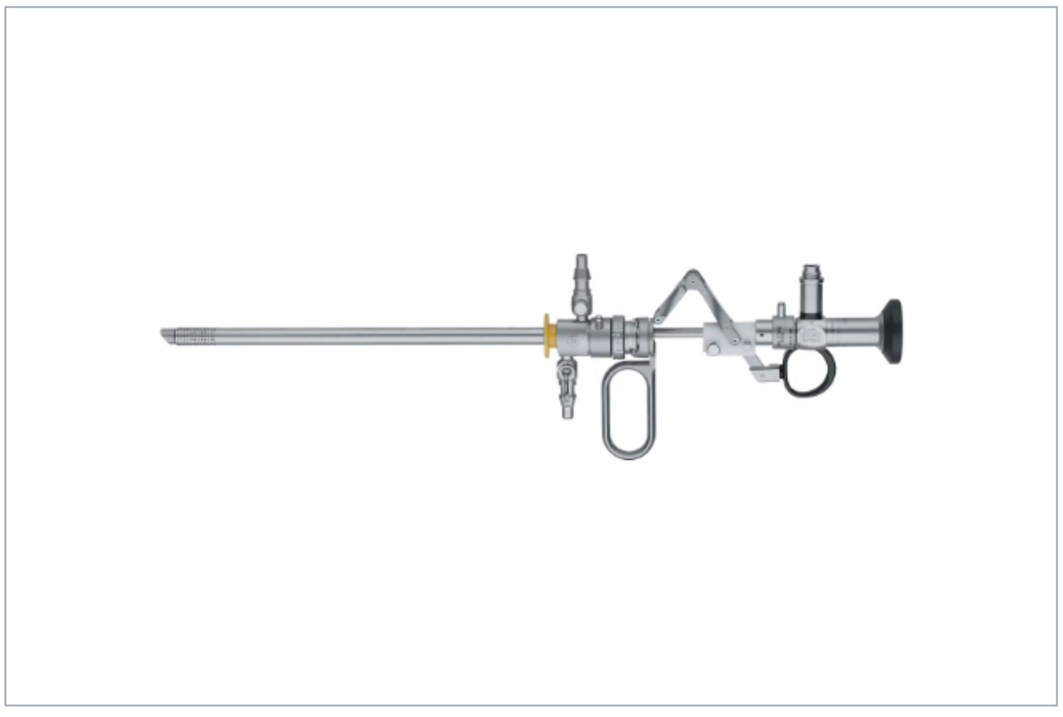
HOPKINS® Telescopes with universal connector for light cables

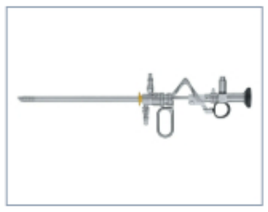


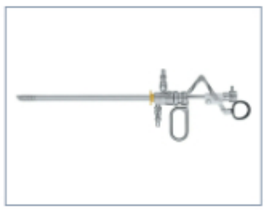
Adaptor	Light Cable
495 G	**KARL STORZ**
495 GO	Olympus/Winter & Ibe
	Olympus/Winter & Ibe with attached lens
495 F	Wolf
Fix mounted	ACMI
	Zimmer

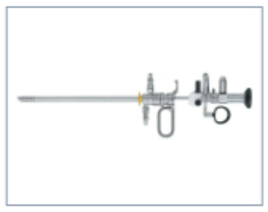
Manufacturer	I = Instrument CF = Cold Light Fountain LC = Light Cable	KARL STORZ				
		Light Cable	Cold Light Fountain	Former Instrument	Current Instrument	Special Applications
ACMI	I	495 W	–	–	–	ACMI connector to ACMI connector 495 Y
	CF	495 PA	–	–	–	
	LC	–	495 C	–	–	
Downs	CF	495 PA	–	–	–	
Dyonics	CF	495 Q	–	–	–	
Effner	CF	495 Q	–	–	–	
Fuji	CF	495 FU	–	–	–	
KLI	LC	–	495 C	–	–	
	CF	495 PA	–	–	–	
Machida	CF	495 SM		–	–	
Olympus	CF	495 SON	–	–	–	Olympus Techno Fountain for KARL STORZ Cable 81495 OT, Olympus Light Cable for KARL STORZ Techno Fountain 81450/81495 OL
	LC	–	495 D	–	–	
Pentax	CF	495 T	–	–	–	
	LC	–	495 D	–	–	
HSW	CF	495 Q	–	–	–	
	LC	–	495 E	495 N	495 N	
Stryker	I	495 ST	–	–	–	
	CF	495 PA	–	–	–	
Richard Wolf	I	495 X	–	–	–	
	CF	495 Q	–	–	–	
	LC	–	495 E	495 M	–	
Olympus/ Winter & Ibe	CF	495 S	–	–	–	**495 S:** The use of KARL STORZ fiberscopes with integrated fiber optic light cable and KARL STORZ light cables with non-graduated distal connection (diameter 7 mm) requires an additional adaptor **495 PWS** to adaptor **495 S**
	LC with attached lens	–	–	495 GO	495 GO	

26050SLK









Item no: 26050SLK

Resectoscope Sheath, 26 Fr.

Quantity:

– 1 +

Add to My Quote List

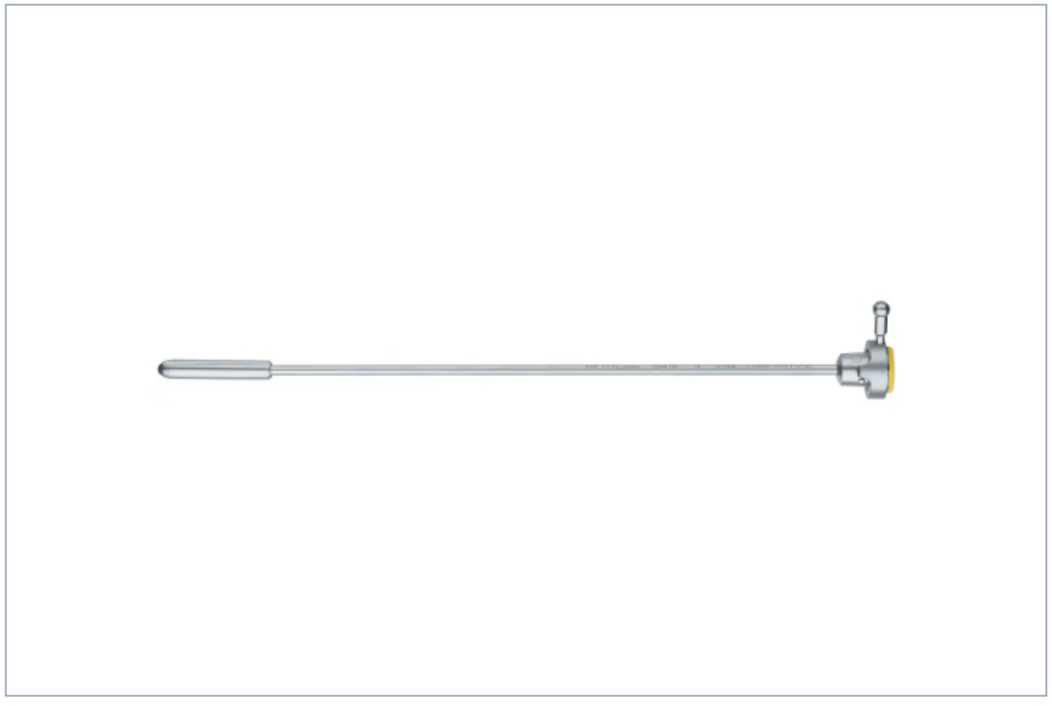
Scope of delivery

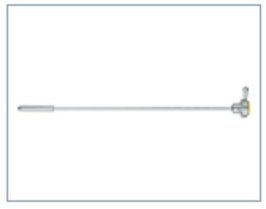
26050XA	Inner Sheath, rotatable, for 26050SL (1)
26050SL	Resectoscope Sheath, 26 Fr. (1)

Technical details | Documents & Films | Product group / field of application

System size	26 Fr.
profile shape	Round
Working length	185 mm
Distal end shape	Oblique beak, with ceramic insulation
For telescope direction of view	12°
For telescope size	4.0 mm
Color code	Yellow
Flow property	Continuous flow
Flow function	Inflow and outflow
Sheath rotation	Rotatable inner sheath
Connection mechanism	Rotary lock

26040OC





Item no: 26040OC

Standard Obturator

Quantity:

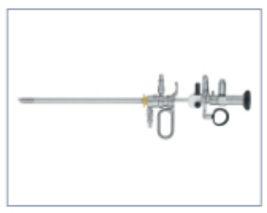
– 1 +

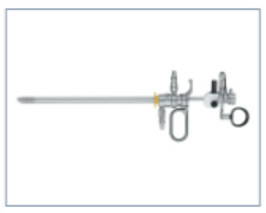
Add to My Quote List

Technical details | Documents & Films | Product group / field of application

System size	26 Fr.
Distal end shape	Blunt
Color code	Yellow
Type of usage	Reusable

26050E





Item no: 26050E

Working Element

Quantity:

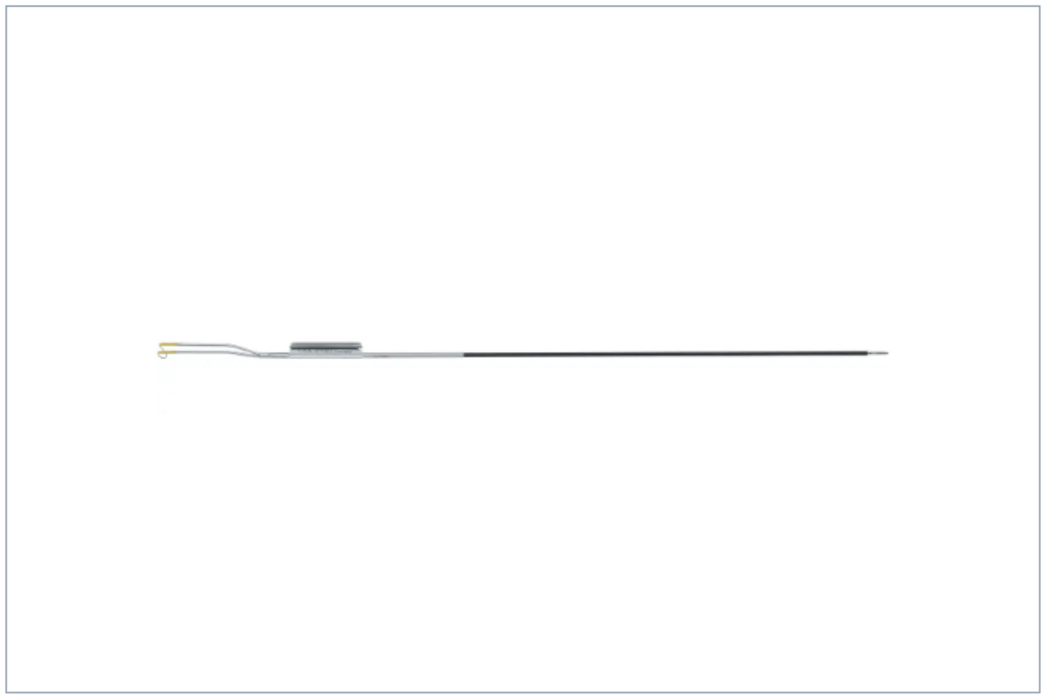
– 1 +

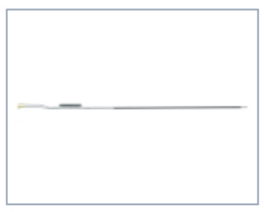
Add to My Quote List

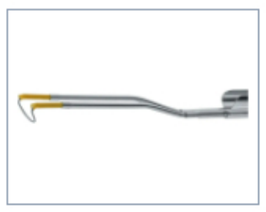
Technical details | Documents & Films | Product group / field of application

System size	26 Fr.
For telescope direction of view	12°
For telescope size	4.0 mm
Color code	Yellow
Number of poles	Unipolar
Type of usage	Reusable
Motion properties	Passive
Kinematics	Cutting by means of a spring
Electrode tip in rest position	Inside the sheath

26050G







Item no: 26050G

Cutting Loop, 26 Fr.

Quantity:

– 1 +

Add to My Quote List

Technical details | Documents & Films | Product group / field of application

Number of poles	Unipolar
Shape of distal end	Loop-shaped, angled
For telescope direction of view	12°
Type of usage	Reusable
Color code	Yellow
Snare diameter	0.35 mm
System size	26 Fr.
Packaging unit	6 pc.

26050N

STORZ KARL STORZ – ENDOSKOPE

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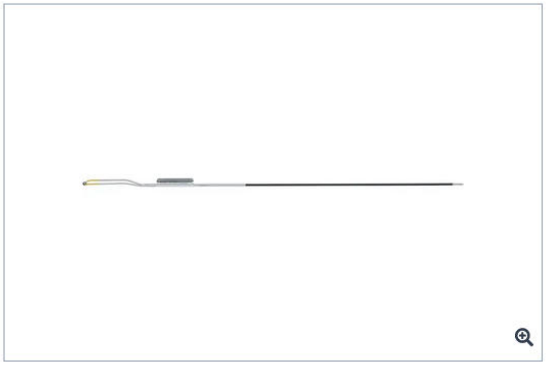

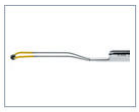

Item no: 26050N

Coagulating Electrode, 24 Fr.

Quantity:

− 1 +

On the offer list

Technical details | Documents & Films | Product group / field of application

Number of poles	Unipolar
Diameter distal end	3.0 mm
Shape of distal end	Ball end
For telescope direction of view	12°
Type of usage	Reusable
Color code	Yellow
System size	26 Fr.
Packaging unit	6 pc.

26050NK

STORZ KARL STORZ – ENDOSKOPE

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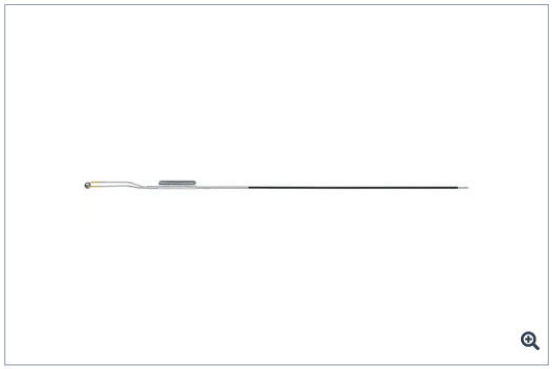


Item no: 26050NK

Coagulating Electrode, 26 Fr.

Quantity:

− 1 +

On the offer list

Technical details | Documents & Films | Product group / field of application

Number of poles	Unipolar
Diameter distal end	5.0 mm
Shape of distal end	Ball end
For telescope direction of view	12°
Type of usage	Reusable
Color code	Yellow
System size	26 Fr.
Packaging unit	6 pc.

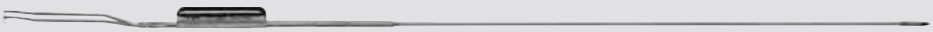
Vaporization Electrodes

One-Stem Electrodes with Stabilizers, for Working Elements 27050 C/D/E

KARL STORZ — ENDOSKOPE

For use with 24/26 Fr. resectoscope sheaths

unipolar



27050 DG

The cutting loops are delivered with a wire diameter of 0.35 mm.

Distal Tip	**24/26 Fr.** color code: yellow	Instrument Description
	27050 DG	**Cutting Loop,** diameter 0.8 mm
	27050 VG	**Spike Electrode,** diameter 5 mm
	27050 RG	**Roller Electrode,** diameter 5 mm
	27050 RK	**Roller Electrode,** diameter 3 mm
	27050 SG	**VaporCut® Electrode,** band width 1.2 mm
	27050 BG	**VaporCut® Electrode,** band width 0.6 mm
	27050 KG	**Roller Cutting Electrode,** single use recommended
	27050 WG	**VaporCut® Electrode**

280

280 **Protection Tube,** for sterilization and storage of electrodes, loops, curettes and knives

Note: Electrodes, in sterile packaging, are also available for single use. Please contact:

mtp

High Frequency Cords see page 73
High Frequency Surgical Units see chapter 15, UNITS

4-964

277KE

Item no: 277KE

Unipolar High Frequency Cord, 300 cm

Quantity:

– 1 +

Add to My Quote List

Technical details | Documents & Films | Product group / field of application

Number of poles	Unipolar
Connection on the unit side	KARL STORZ / Erbe plug, diameter 5 mm
Length	300 cm
Connection on the instrument side	For unipolar resection instruments, diameter 4 mm

Item no: UP210

ENDOMAT SELECT

Quantity:

− 1 +

On the offer list

Scope of delivery

400A power cord, length 300 cm (1)

Technical details | Documents & Films | Product group / field of application

Pump function	Suction or irrigation pump
Unit type	Roller pump
Power supply	100 – 240 VAC
Height	110 mm
Width	305 mm
Depth	260 mm
Weight	4.7 kg
Line frequency	50/60 Hz
Pressure regulated – Normal	20 – 150 mmHg
Suction flow: Software license IBS® shaver	100 – 300 ml/min
Suction flow: Software license URO (RES)	100 – 1000 ml/min
Suction flow: Software license URO (CALCUSON)	300 – 1000 ml/min
Suction flow: Software license HYS	10...180 ml/min
Suction flow: Software license ART	100...1000 ml/min
Certified to	IEC 60601-1
Irrigation pressure in flow-controlled procedures	Max. 500 mmHg
Irrigation flow in flow-controlled procedures	software license SURG (LAP, THOR and PRO): 100-3500 ml/min, software license GI (GASTROENTEROLOGY): 100-1000 ml/min, Software license HNO / NEURO: 50 / 65 / 80 / 95 / 110 / 130 ml/min
Irrigation pressure in pressure-controlled procedures	20 – 150 mmHg
Irrigation flow in pressure-controlled procedures	Software license HYS and URO: max. 600 ml/min, Software license SPINE: max. 600 ml/min, Software license ART: max. 2500 ml/min
Irrigation flow (ml/min)	Accuracy (0...3500 ml/min): +/- 20 %; HYS, URO, SPINE: 200-400-600; ART: 1500-2000-2500; SURG: 100...2500 (Advanced: 100...3500); GI: 100...1000; ENT/NEURO: 50-65-80-95-110-130
Irrigation pressure (mmHg) max.	Accuracy (up to 100 mmHg): +/- 10, HYS, URO, ART, SPINE: 20...150, LAP, GI: 100-300-500 (Advanced only)
Brand	ENDOMAT® SELECT
Unit communication SCB	Yes
SCB connection	2
IP protection class	IP21
Electrical protection class	Protection class 1
Degree of safety	CF
Control via touch screen	Yes
Wipe disinfection	Yes
System requirements for SCB	SCB control NEO system with integrated SCB control NEO, Software Release 20090001-46 or higher
Display	TFT screen
Socket for external systems	1
Unit communication KS HIVE®	No
Connection socket for footswitch	1
Bottle stand included	No
Power consumption	72 VA
Operative procedure	ART, CYST, PCN, URS, RES, HYS, IBS, LAP, PRO, THOR, SPINE
Suction flow (ml/min)	IBS® shaver: 100...300 ml/min
Electrical protection class	I

Configuration Planning

ENDOMAT® SELECT

The Choice is Yours

STORZ
KARL STORZ — ENDOSKOPE

ENDOMAT® SELECT

The Choice is Yours

ENDOMAT® SELECT is a single roller pump for the irrigation or suction of fluids during surgical and diagnostic procedures.

The pump can be equipped with various software modules so that the unit can be used for multiple disciplines in various rooms according to the respective indication.

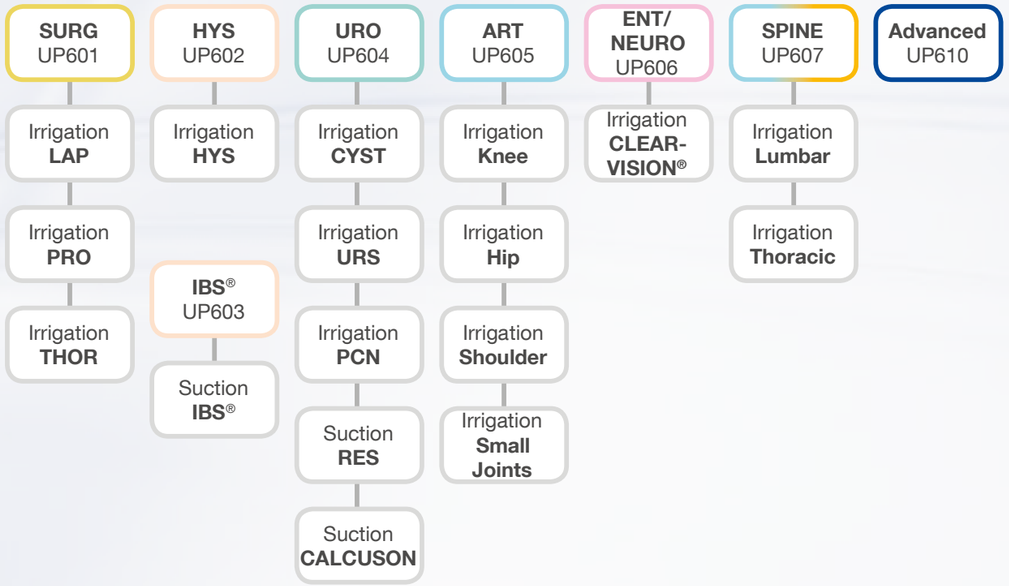
The unit offers various software packages which the user can select and combine according to individual needs.

☐ UP210 **ENDOMAT® SELECT SCB,** with integrated SCB module, suction and irrigation pump, incl. mains cord, power supply 100-240 VAC, 50/60 Hz

When placing an initial order, please tick the box for UP210. Furthermore, at least one software module must be included in the order. Please tick the appropriate box in the document.

Please do not tick the box if a software upgrade for an existing unit is requested.

The following software packages are available for ENDOMAT® SELECT:
Clicking on one of the fields highlighted in color takes you to the relevant page.



The following tubing sets are available for ENDOMAT® SELECT:

For pressure-controlled applications such as, for example, hysteroscopy, cystoscopy or interventions in arthroscopy or spine surgery:

031523-10* **Tubing Set,** irrigation, pressure-controlled, STERILE sterile, for single use, package of 10, for use with KARL STORZ HAMOU® ENDOMAT® 26331120-1 and ENDOMAT® SELECT UP210

PC Procedures that use a pressure-controlled tubing set bear the adjacent mark.

*

For flow-controlled applications such as, for example, laparoscopy, thoracoscopy, proctology:

031524-10* **Tubing Set,** irrigation, flow-controlled, sterile, for single use, package of 10, for use with KARL STORZ HAMOU® ENDOMAT® 26331120-1 and ENDOMAT® SELECT UP210 STERILE

FC

Procedures that use a flow-controlled tubing set bear the adjacent mark.

For hysteroscopic tissue ablation with the IBS® shaver system or the removal of tissue chips during resection (TUR-B/P):

030647-10* **Tubing Set,** suction, direct suction, sterile, for single use, package of 10, for use with KARL STORZ ENDOMAT® SELECT UP210 STERILE

DS

Procedures that use a tubing set for direct suction bear the adjacent mark.

For use in combination with the CALCUSON lithotripsy unit in urology:

031647-10* **Tubing Set,** suction, via bottle, sterile, for single use, package of 10, for use with KARL STORZ ENDOMAT® SELECT UP210 STERILE

BS

Procedures requiring a suction bottle bear the adjacent mark.

For use with the CLEARVISION® functionality in ENT/NEURO:

031529-10* **Tubing Set,** irrigation, CV, sterile, for single use, package of 10, for use with KARL STORZ ENDOMAT® SELECT UP210

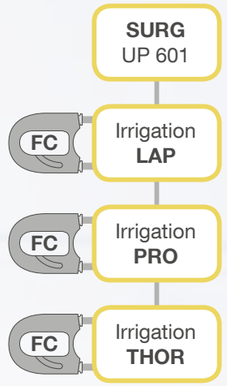
CV

Procedures that use a CLEARVISION® functionality bear the adjacent mark.

SURGERY

In the daily surgical routine in the OR, the ENDOMAT® SELECT delivers a powerful yet low-noise irrigation of fluids during interventions related to the following specialties:

- Laparoscopy
- Thoracoscopy
- Proctology



Software:

☐ UP601 **SURGERY Software,** license, allows selection of the procedures “LAP”, “THOR” and “PROCTO”

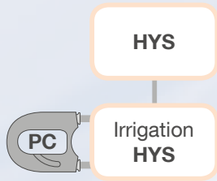
☒ **Promotion Pack (031524-03*)** STERILE
Tubing Set, irrigation, FC, sterile, for single use, package of 3

Further accessories:

031524-10* **Tubing Set,** irrigation, flow-controlled, sterile, for single use, package of 10, for use with KARL STORZ ENDOMAT® HAMOU® 26331120-1 and ENDOMAT® SELECT UP210 STERILE

(OFFICE) HYSTEROSCOPY

ENDOMAT® SELECT provides pressure-controlled dilation of the uterine cavity for diagnostic and operative hysteroscopy in the office setting or the clinical outpatient department.



Software:

☐ UP602 **HYSTEROSCOPY Software,** license, allows selection of the procedure "HYS"

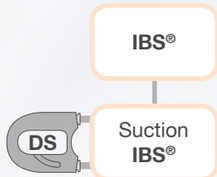
☒ **Promotion Pack (031523-03*)** STERILE
Tubing Set, irrigation, PC, sterile, for single use, package of 3

Further accessories:

031523-10* **Tubing Set,** irrigation, pressure-regulated, sterile, for single use, package of 10, for use with KARL STORZ ENDOMAT® HAMOU® 26331120-1 and ENDOMAT® SELECT UP210 STERILE

Hysteroscopic Tissue Ablation with the Intrauterine BIGATTI Shaver IBS®

In conjunction with the IBS® shaver, the ENDOMAT® SELECT can be used for the controlled suction of resected polyps, myomas or placental remnants.



Software:

☐ UP603 **IBS® SHAVER,** software, license, allows selection of the procedure "IBS®"

☒ **Promotion Pack (030647-03*),** STERILE
Tubing Set, suction, DS, sterile, for single use, package of 3

Mandatory accessories:

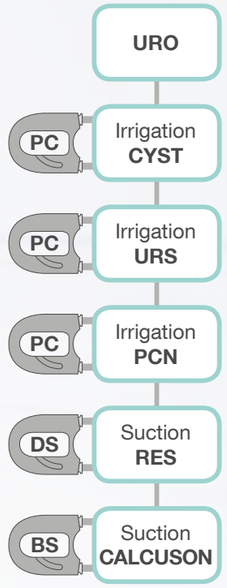
030647-10* **Tubing Set,** suction, direct suction, sterile, for single use, package of 10, for use with KARL STORZ ENDOMAT® SELECT UP210 STERILE

20701070 **Control Cable,** connectors 2x LEMO 5-pol 0°, length 100 cm, for transmission of footswitch control signal between ENDOMAT® SELECT UP210 and UNIDRIVE® S III 20701020

* mtp

UROLOGY

ENDOMAT® SELECT accommodates the wide range of applications in the field of urology, allowing seamless integration into existing systems and providing pressure-regulated irrigation for diagnostic and operative interventions.



Software:

☐ UP604 **UROLOGY Software,** license, allows selection of the procedures "CYST", "RES", "URS", "CALCUSON", and "PCN"

Please select the required Promotion Pack: STERILE

☒ **Promotion Pack (031523-03*) Tubing Set,** irrigation, PC, sterile, for single use, package of 3

or

☐ **Promotion Pack (030647-03*) Tubing Set,** suction, DS, sterile, for single use, package of 3

or

☐ **Promotion Pack (031647-03*) Tubing Set,** suction, BS, sterile, for single use, package of 3

Further accessories:

031523-10* **Tubing Set,** irrigation, pressure-controlled, sterile, for single use, package of 10, for use with KARL STORZ HAMOU® ENDOMAT® 26331120-1 and ENDOMAT® SELECT UP210 STERILE

030647-10* **Tubing Set,** suction, direct suction, sterile, for single use, package of 10, for use with KARL STORZ ENDOMAT® SELECT UP210 STERILE

031647-10* **Tubing Set,** suction, via bottle, sterile, for single use, package of 10, for use with KARL STORZ ENDOMAT® SELECT UP210 STERILE

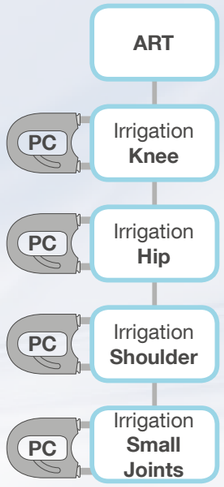
20014130 **One-Pedal Footswitch,** digital, one-stage

20701070 **Control Cable,** connectors 2x LEMO 5-pol 0°, length 100 cm, for transmission of footswitch control signal between ENDOMAT® SELECT UP210 and UNIDRIVE® S III 20701020 such as between ENDOMAT® SELECT UP210 and CALCUSON 27610020

* mtp

ARTHROSCOPY

In the field of arthroscopy, the ENDOMAT® SELECT regulates pressure-controlled irrigation of fluids to maintain joint distension.



Software:

☐ UP605 **ARTHROSCOPY Software,** license, allows selection of the procedures “KNEE”, “HIP”, “SHOULDER” and “SMALL JOINTS”,

for use with ENDOMAT® SELECT UP210

☒ **Promotion Pack (031523-03*)** STERILE
Tubing Set, irrigation, PC, sterile, for single use, package of 3

Further accessories:

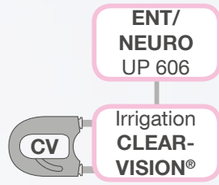
031523-10* **Tubing Set,** STERILE
irrigation, pressure-regulated, sterile, for single use, package of 10, for use with KARL STORZ HAMOU® ENDOMAT® 26331120-1 and ENDOMAT® SELECT UP210

20014130 **One-Pedal Footswitch,** digital, one-stage

UP006 **Control Cable,**
connectors 2x LEMO 5-pol 0°,
length 100 cm, for transmission of footswitch control signal between ENDOMAT® SELECT UP210 and UNIDRIVE® S III ARTHRO SCB 28723020-1

ENT/NEURO

ENDOMAT® SELECT includes the following software module for irrigation of the lens



Software:

☐ UP606 **ENT/NEURO Software,** allows selection of the procedure “CLEARVISION®”

☒ **Promotion Pack (031529-03*)** STERILE
Tubing Set, irrigation, CV, sterile, for single use, package of 3, for use with KARL STORZ ENDOMAT® SELECT UP210

Mandatory accessories:

031529-10* **Tubing Set,** STERILE
irrigation, CV, sterile, for single use, package of 10, for use with KARL STORZ ENDOMAT® SELECT UP210

20014230 **One-Pedal Footswitch,** digital, two-stages

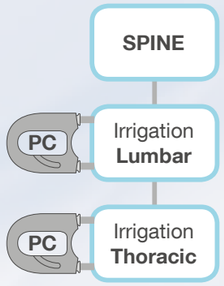
SPINE SURGERY

ENDOMAT® SELECT offers the following software module for the irrigation of fluids during interventions in spine surgery:

Software:

☐ UP607 **SPINE Software,** license, allows selection of the procedures “LUMBAR” and “THORACIC”

☒ **Promotion Pack (031523-03*)** STERILE
Tubing Set, irrigation, PC, sterile, for single use, package of 3



Further accessories:

031523-10* **Tubing Set,** STERILE
irrigation, pressure-controlled, sterile, for single use, package of 10, for use with KARL STORZ HAMOU® ENDOMAT® 26331120-1 and ENDOMAT® SELECT UP210

ADVANCED

In order to activate extended settings and additional functions, the “Advanced Package” can be selected as an additional* software package.

Software:

☐ UP610 **Advanced Package,** software, license

* The advanced package only functions when at least one other software package is available.

The following features are available with the installation of ADVANCED Software UP610:

- Adjustment of pressure (100/300/500 mmHg) during SURG applications
- Adjustment of inflow up to 3500 ml/min during SURG applications
- Adjustment of inflow (200/400/600 ml/min) during HYS, SPINE & URO applications
- Adjustment of inflow (1500/2000/2500 ml/min) during ARTHRO applications
- Duration of BOOST during ARTHRO & URO applications
- Adjustment of pump position (height) to improve pump performance
- Adjustment of volume of the button tones
- Adjustment of brightness
- SCB Integration

It is recommended to check the suitability of the product for the intended procedure prior to use. Please note that the described products in this medium may not be available yet in all countries due to different regulatory requirements.

Item no: 20014130

One-pedal-Footswitch

Quantity:

− 1 +

On the offer list

Technical details | Documents & Films | Product group / field of application

One-stage / two-stage	One-stage
Cable length	310 cm
Function key	N/A
Footswitch type	One-pedal footswitch
IP protection class	IPX8

20300034

Bottle Cap,
for suction bottles 1.5 l and 5 l, sterilizable

Image View – 20300034

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Close

Optional Accessories

for Suction and Irrigation Systems

KARL STORZ — ENDOSKOPE

		for use with		
		ENDOMAT® n. HAMOU® SCB 26 3311 01-1	ENDOMAT® LC SCB 20 3303 01-1	DUOMAT® 20 3210 08
	26 3100 50	**Irrigation Liquid Bottle,** 1 l, sterilizable	–	–	●
	20 3000 50	**Suction Bottle,** 5 l, sterilizable	●	–	●
	20 3000 34	**Bottle Cap,** for suction bottles 1.5 l and 5 l, sterilizable	●	–	●
	20 3000 32	**Bottle Stand,** for suction bottle 5 l	●	–	●
	20 3000 33	**Bottle Stand Holder,** for Bottle Stand **20** 3000 32	●	–	●
	20 0142 30	**One-Pedal Footswitch,** digital, two-stage, for activating a higher flow for improved visibility	–	●	–
	20 0141 30	**One-Pedal Footswitch,** digital, one-stage, for irrigation	–	●	–
	20 3004 82	**Connector Set,** for ENDOMAT® LC, for use with Silicone Tubing Sets **20** 3303 40, **20** 3303 41 and **20** 3303 43	–	●	–
	20 3303 82	**Pump Tube,** sterilizable, package of 25	–	●	–

SUCTION AND IRRIGATION SYSTEMS

2-15

For use with program SURG

	031524-10*	**Tubing Set for Irrigation,** FC, sterile, for single use, package of 10, for use with HAMOU® ENDOMAT® SCB **26** 3311 20-1 and ENDOMAT® SELECT	STERILE
	UP 007	**Tubing Set,** irrigation, FC, reusable, sterilizable	

For use with programs ART SA and ART LA

	031523-10*	**Tubing Set for Irrigation,** PC, sterile, for single use, package of 10, for use with HAMOU® ENDOMAT® SCB **26** 331120-1 and ENDOMAT® SELECT	STERILE
	UP 008	**Tubing Set,** irrigation, PC, reusable, sterilizable	

For use with program SURG Direct Suction

	030647-10*	**Tubing Set for Suction,** DS, sterile, for single use, package of 10, for use with ENDOMAT® SELECT	STERILE
	UP 009	**Tubing Set,** irrigation, DS, reusable, sterilizable	

For use with program SURG Bottle Suction

	031647-10*	**Tubing Set for Suction,** BS, sterile, for single use, package of 10, for use with ENDOMAT® SELECT	STERILE
	UP 010	**Tubing Set,** irrigation, BS, reusable, sterilizable	

* mtp

UNIT SIDE

PATIENT SIDE

Silicone Tubing Set, for suction part 1 of 2

20 3000 42

Silicone Tubing Set, for suction ((Unit – bacterial filter connection) part 1 of 2

20 3000 44

Silicone Tubing Set, for irrigation (unit – pressure infusion cuff connection) part 1 of 2

20 3000 46

Silicone Tubing Set, for irrigation (unit – bottle connection) part 1 of 2

20 3000 45

Filter

031124-10*

Filter

031124-10*

Pressure Infusion Cuff

26 3100 38
26 3101 38

Bottle Cap, for Irrigation Bottle

26 3100 35
26 3100 50

Suction Bottle, 1.5 l, Bottle Cap, Bottle Holder

20 3000 52
20 3000 34
20 3001 30

Bottle Caps, Suction Bottle, 5 l, **Bottle Holder, Holder for Bottle Stand**

20 3000 34
20 3000 50
20 3000 32
20 3000 33

Silicone Tubing Set (bottle – instrument connection) part 2 of 2

20 3000 42

Silicone Tubing Set (bottle – instrument connection) part 2 of 2

20 3000 44

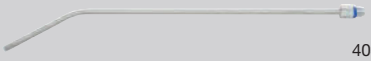
Silicone Tubing Set, for irrigation (Pressure infusion cuff – instrument connection) part 2 of 2

20 3000 46

Silicone Tubing Set, for irrigation (bottle – instrument connection) part 2 of 2

20 3000 45

Suction and Irrigation Tube



40360 LH

Handle

30805

* mtp

3-98a

SUCTION AND IRRIGATION SYSTEMS

ENDOMAT® SELECT
For intraoperative cleaning of the front lens

UP220	**ENDOMAT® SELECT,** suction or irrigation pump
UP606	**ENT Software,** license, allows selection of the procedure “CLEARVISION”, for use with ENDOMAT® SELECT UP210 and UP220

UF102	**One-Pedal Footswitch,** two-stage

031529-10	**Tubing Set for Irrigation,** CV, sterile, for single use, package of 10

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