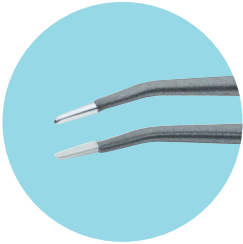


AUTOCON® III VET – *Now With Vessel Sealing*

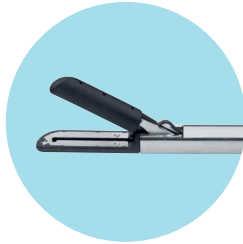
Versatile electrosurgical unit for use
with small, large & exotic animals



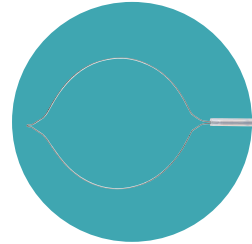
AUTOCON® III VET



Open Surgical
Procedures



NEW
Vessel Sealing



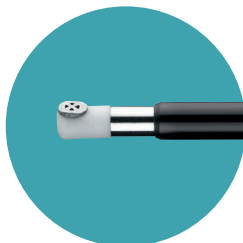
Polypectomy,
Gonadectomy, etc



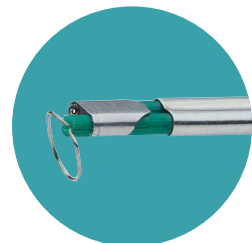
Bipolar Cutting &
Coagulation



Arthroscopic
Vaporization



Resection



AUTOCON® III VET

The AUTOCON® III VET is a versatile electro-surgical unit that can be used in bipolar or unipolar mode for a variety of surgical procedures. The new BIVASCULARSAFE setting delivers permanent sealing of vessels up to 7 mm in diameter. The AUTOCON® III VET is the ideal solution for precise coagulation, cutting and fusion of tissues in endoscopic as well as open surgical procedures.

The AUTOCON® III VET is a multidisciplinary high frequency unit that can be used in a wide variety of veterinary applications, including:

- Laparoscopic transection of ovarian pedicle or other structures
- Endoscopic transluminal mass resection
- Hemostasis
- Arthroscopic contouring, cutting, hemostasis and capsular shrinkage
- Celioscopic gonadectomy in birds and reptiles
- Theloresectoscopy in dairy cattle
- Laryngeal surgery in horses
- Polypectomy
- Cutaneous mass removal

Features:

- NEW BIVASCULARSAFE Mode for coagulation, cutting and tissue fusion
- Audible signal indicates tissue is sealed
- Preprogrammed unipolar and bipolar settings
- Custom procedure settings can be created and stored
- High Definition 9" color touch screen
- Intuitive, user-friendly control
- Precise power settings

Check out our schedule of upcoming hands-on training courses at:
<http://go.karlstorz.com/eventsVET>



AUTOCON® III VET

Ordering Information



UH301E **AUTOCON® III VET, BIVASCULAR**, power supply 220-240 VAC, 50/60 Hz, including mains cord

HF connecting sockets unipolar:

1x 3-pin US type

1x 5 mm connector KARL STORZ/Erbe VIO

HF connecting sockets bipolar:

1x 2-pin US type (28.58)

2x KARL STORZ/Erbe VIO

Connecting socket:

Neutral electrode 2-pole

Can be integrated into OR1™ with KARL STORZ OR1™ SCB control **WU300**

System requirements: SCB R-UI Software Release **20090001-46** or higher

UH301U **Same**, power supply 100-127 VAC

Optional Footswitches



UF901 **One-Pedal HF Footswitch**, with button for switchover function, for use with HF generators

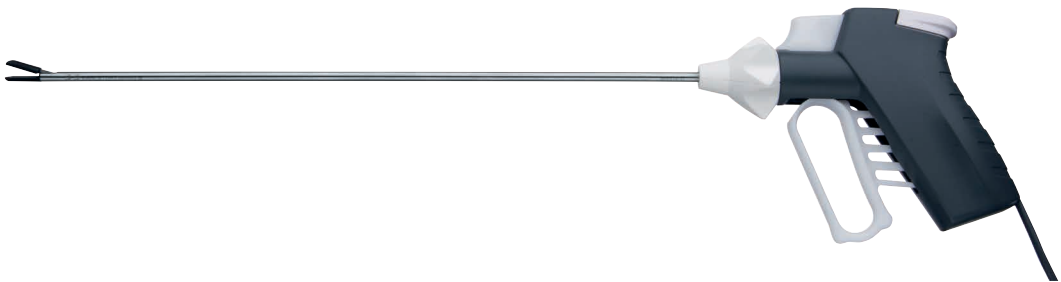


UF902 **Two-Pedal HF Footswitch**, with button for switchover function, for use with HF generators

Vessel Sealing Instrument for use with the AUTOCON® III VET BIVASCULAR VET Handpiece

Our new single-use BIVASCULAR VET laparoscopic vessel sealing instrument delivers reliable sealing of vessels of up to 7 mm in diameter. The long 22 mm jaws ensure big tissue bites, while the instrument delivers uniform pressure, ensuring consistent results.

- Single-use instruments improve patient safety – no cross-contamination and perform as intended
- 220° jaw rotation
- Pre-sterilized
- Audible feedback



60651VS

BIVASCULAR VET, laparoscopic ligation instrument, single action jaws, size 5 mm, length 34 cm, sterile, for single use, package of 5

RoBi® Rotating Bipolar Instruments for Laparoscopic Interventions

Our line of RoBi® bipolar instruments deliver reliable coagulation and cutting during laparoscopic procedures. Combining RoBi® instruments with the AUTOCON® III VET makes laparoscopic interventions easier, faster and safer for the patient.

All RoBi® instruments are modular and can be rotated 360°. They are easy to use, easy to clean and easy to assemble.



38651MZ

RoBi® Scissors, CLERMONT-FERRAND model, rotating, dismantling, with connector pin for bipolar coagulation, single action jaws, straight jaws, serrated, for cutting and bipolar coagulation, size 5 mm, length 36 cm including:

Plastic Handle, without ratchet

Outer Sheath

Scissors Insert



38651ML

RoBi® KELLY Dissecting and Grasping Forceps,
CLERMONT-FERRAND model, rotating, dismantling, with
connector pin for bipolar coagulation, double action jaws, long,
especially suitable for dissection, size 5 mm, length 36 cm
including:

Plastic Handle, without ratchet

Outer Sheath

Forceps Insert



38651ON

RoBi® Grasping Forceps, CLERMONT-FERRAND model, rotating,
dismantling, with connector pin for bipolar coagulation, double
action jaws, with especially fine atraumatic serration, fenestrated
jaws, size 5 mm, length 36 cm
including:

Plastic Handle, without ratchet

Outer Sheath

Forceps Insert



38651MD

RoBi® KELLY Dissecting and Grasping Forceps,
CLERMONT-FERRAND model, rotating, dismantling,
with connector pin for bipolar coagulation, double action jaws,
especially suitable for dissection, size 5 mm, length 36 cm
including:

Plastic Handle, without ratchet

Outer Sheath

Forceps Insert

A wide variety of RoBi® instruments is available.
See catalog: *Laparoscopy in Surgery, Gynecology and Urology*

TAKE-APART® Bipolar Coagulation Forceps



3 mm



26184HCS **TAKE-APART® Bipolar Coagulation Forceps**, with connector pin for bipolar coagulation, width of jaws 1 mm, size 3 mm, length 20 cm including:
Ring Handle
Outer Sheath
Forceps Insert

5 mm

66176HA **TAKE-APART® Bipolar Coagulation Forceps**, insulated, with connector pin for bipolar coagulation, size 5 mm including:
Handle
Outer Sheath
Forceps Insert

Connecting cable required for use with RoBi® and TAKE-APART® Bipolar Instruments



26176LE **Bipolar High Frequency Cord**, length 300 cm, for use with AUTOCON® III 300/400, AUTOCON® II 400 SCB system (111, 113, 115, 122, 125), AUTOCON® II 200, AUTOCON® II 80, Coagulator 26021B/26021C/26021D, 860021B/860021C/860021D, 27810B/27810C/27810D, 28810B/28810C/28810D, AUTOCON® systems (50, 200, 350), Erbe-Coagulator, T and ICC series

Unipolar Instruments for Laparoscopic Interventions

The CLICKLINE series offers a range of unipolar instruments for laparoscopic and thoracic procedures. Available in a variety of jaw styles, with sizes 2 to 10 mm and lengths from 20 cm to 43 cm, CLICKLINE instruments are suitable for use in small, large and exotic animals.

CLICKLINE Instruments, unipolar, 3 mm



30321DBS

CLICKLINE BLAKESLEY Dissecting and Biopsy Forceps, rotating, dismantling, insulated, with connector pin for unipolar coagulation, with LUER-Lock irrigation connector for cleaning, single action jaws, size 3 mm, length 20 cm including:

Plastic Handle, without ratchet

Outer Sheath

Forceps Insert



30322MDS

CLICKLINE KELLY Dissecting and Grasping Forceps, rotating, dismantling, insulated, with connector pin for unipolar coagulation, with LUER-Lock irrigation connector for cleaning, double action jaws, size 3 mm, length 20 cm including:

Plastic Handle, with ratchet

Outer Sheath

Forceps Insert



30321MWS

CLICKLINE Scissors, rotating, dismantling, insulated, with connector pin for unipolar coagulation, with LUER-Lock irrigation connector for cleaning, double action jaws, serrated, curved, conical, size 3 mm, length 20 cm including:

Plastic Handle, without ratchet

Outer Sheath

Scissors Insert

CLICKLINE Instruments, unipolar, 5 mm



60421DZ

CLICKLINE Biopsy Punch, rotating, dismantling, insulated, with connector pin for unipolar coagulation, single action jaws, size 5 mm, length 43 cm including:
Plastic Handle, without ratchet
Outer Sheath
Punch Insert



66321DH

CLICKLINE Biopsy Punch, rotating, dismantling, insulated, with connector pin for unipolar coagulation, single action jaws, through-cutting, size 5 mm, length 36 cm including:
Plastic Handle, with ratchet
Outer Sheath
Punch Insert



66323BA

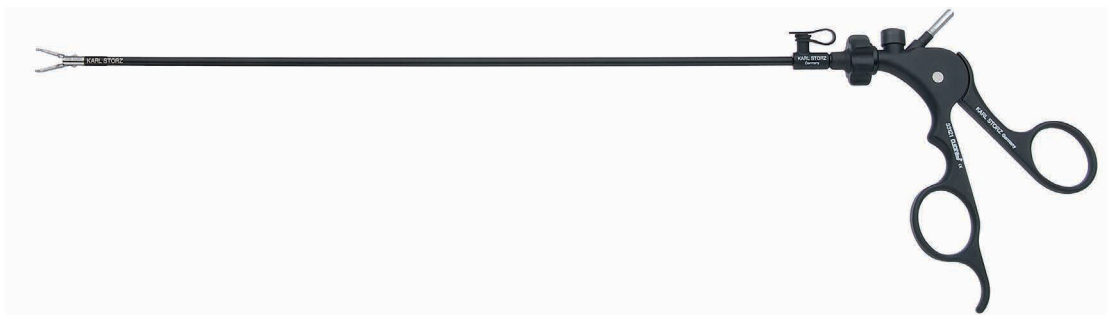
CLICKLINE BABCOCK Grasping Forceps, rotating, with connector pin for unipolar coagulation, single action jaws, atraumatic, with multiple teeth, fenestrated, size 5 mm, length 36 cm including:
Plastic Handle, with hemostat style ratchet
Outer Sheath
Forceps Insert



66322ML

CLICKLINE Dissecting and Grasping Forceps, rotating, dismantling, with connector pin for unipolar coagulation, double action jaws, long, size 5 mm, length 36 cm including:
Plastic Handle, with ratchet
Outer Sheath
Forceps Insert

CLICKLINE Instruments, unipolar, 5 mm



33326R

CLICKLINE Dissecting and Grasping Forceps, rotating, dismantling, insulated, with connector pin for unipolar coagulation, double action jaws, right-angled, size 5 mm, length 36 cm
including:

Plastic Handle, with disengageable ratchet

Outer Sheath

Forceps Insert



66321MW

CLICKLINE Scissors, rotating, with connector pin for unipolar coagulation, double action jaws, serrated, curved, conical, size 5 mm, length 36 cm
including:

Plastic Handle, without ratchet

Outer Sheath

Scissors Insert



66321DB

CLICKLINE Dissecting and Biopsy Forceps, rotating, with connector pin for unipolar coagulation, single action jaws, size 5 mm, length 36 cm
including:

Plastic Handle, without ratchet

Outer Sheath

Forceps Insert

CLICKLINE Instruments, unipolar, 10 mm



33533DU

CLICKLINE DUVAL Grasping Forceps, rotating, dismantling, without connector pin for unipolar coagulation, double action jaws, size 10 mm, length 36 cm
including:

Metal Handle, with hemostat style ratchet

Outer Sheath

Forceps Insert

A variety of CLICKLINE instruments is available.
See catalog: *Laparoscopy in Surgery, Gynecology and Urology*

Coagulation and Dissection Electrodes, unipolar, 5 mm



37370SC

Coagulation and Dissection Electrode, with suction channel, with connector pin for unipolar coagulation, size 5 mm, length 36 cm



37370DL

Coagulation and Dissection Electrode, with suction channel, insulated sheath, with connector pin for unipolar coagulation, L-shaped, size 5 mm, length 36 cm

Connecting cable for use with Unipolar Instruments



26005M

Unipolar High Frequency Cord, with 5 mm plug, length 300 cm, for AUTOCON® II 400 SCB system (111, 115, 122, 125), AUTOCON® III 300, AUTOCON® III 400, AUTOCON® II 200, AUTOCON® II 80, AUTOCON® systems (50, 200, 350), Erbe type ICC and Erbe VIO 300

Neutral Electrodes, single-use



27802

Neutral Electrode, contact surface divided into two, $A = 169 \text{ cm}^2$, for single use, package of 50, for use with AUTOCON® systems (50/200/350), AUTOCON® II 400 all versions, AUTOCON® III 400 and AUTOCON® III 300, Connecting Cable 27806US required

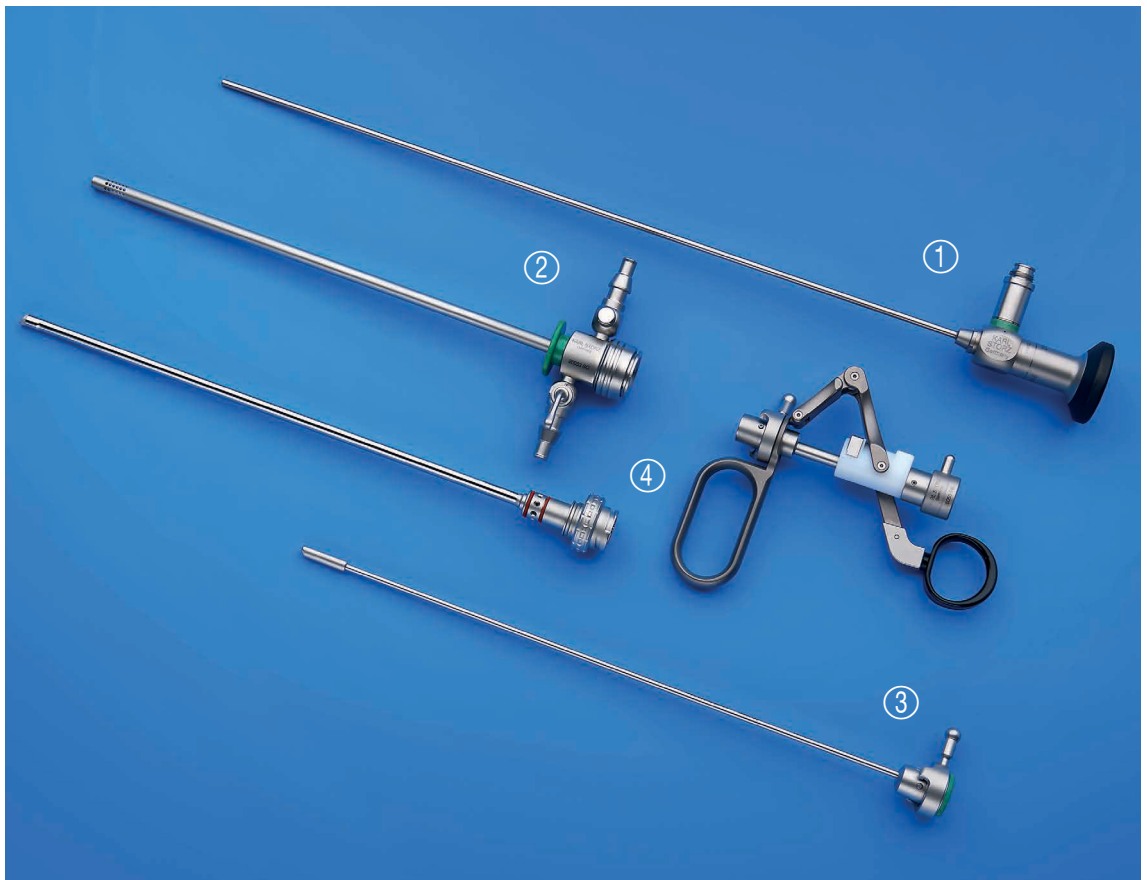


27806US

Neutral Electrode Connecting Cable, for use with Neutral Electrode 27802

Bipolar Resection

The AUTOCON® III VET is the perfect generator for our minimally invasive resection instruments. Controlled cutting and power regulation enables the unit to deliver optimal energy for safe and precise bipolar resection of urethral, nasal and aural masses.



Bipolar Resectoscope, 15 Fr.

- ① 26120AA **HOPKINS® Straight Forward Telescope 0°**, diameter 2.9 mm, length 30 cm, **autoclavable**, fiber optic light transmission incorporated, color code: green

- ② 26053SCK **Resectoscope Sheath**, 15 Fr., oblique beak, rotating inner sheath with ceramic insulation, quick release lock, for continuous irrigation and suction, for use with Working Element 26053EB and 2.9 mm HOPKINS® Telescope 26120AA, color code: green
consisting of:
26053SC **Resectoscope Sheath**
26053CB **Inner Sheath**

- ③ 26053OC **Standard Obturator**, for use with Resectoscope Sheath 26053SCK, color code: green

- ④ 26053EBH **Working Element Set**, bipolar, cutting by means of a spring, movable thumb support. In rest position the electrode tip is inside the sheath.
including:
Working Element
Cutting Loop, bipolar
Bipolar High Frequency Cord

Bipolar Cutting Loop and Bipolar Cutting Electrode, for single use



- 011050-10 **Bipolar Cutting Loop**, 2 guide rods, 15 Fr., sterile, for single use, package of 10, for use with Working Element 26053EB, color code: green



- 011051-10 **Bipolar Cutting Electrode**, pointed, 2 guide rods, 15 Fr., sterile, for single use, package of 10, for use with Working Element 26053EB, color code: green



Optional Accessories for use with Bipolar Resectoscope



26053CD **Telescope Bridge**, with channel for semirigid 5 Fr. operating instruments, for use with Resectoscope Sheath 26053SC



26159UHW **Biopsy and Grasping Forceps**, semirigid, double action jaws, 5 Fr., length 34 cm



26159BHW **Biopsy Spoon Forceps**, semirigid, double action jaws, 5 Fr., length 34 cm



26159H **HESSELING Tenaculum Grasping Forceps**, semirigid, double action jaws, 5 Fr., length 34 cm



26159BE **Bipolar Dissection Electrode**, semirigid, 5 Fr., length 42 cm



26158BE **Bipolar Vaporization Electrode**, semirigid, 5 Fr., needle electrode angled 90°, length 42 cm





26159GC **GORDTS and CAMPO Bipolar Ball Electrode**, semirigid, 5 Fr., length 42 cm



Electrodes for Arthroscopic Surgery



The new Arthro VAP CUT and Arthro COAG modes from the AUTOCON® III VET facilitate tissue ablation or shrinkage with minimal heat emission to the surrounding tissues. Vaporization and hook electrodes are available in a variety of styles, sizes and angles.

Sheath diameter 3.3 mm



 010153-10 **Hook Electrode**, delicate, curved 90°, length 150 mm, **STERILE**  sterile, for single use, package of 10, for use with Handle 28802HG/28802HS



Sheath diameter 4 mm



 010152-10 **Vaporization Electrode**, without suction, curved 70°, length 150 mm, sterile, for single use, package of 10, for use with Handle 28802HG/28802HS **STERILE** 

 010154-10 **Hook Electrode**, curved 90°, length 150 mm, sterile, for single use, package of 10, for use with Handle 28802HG/28802HS **STERILE** 


Sheath diameter 5 mm

 010151-10 **Vaporization Electrode**, with suction, curved 90°, length 150 mm, sterile, for single use, package of 10, for use with Handle 28802HG/28802HS **STERILE** 

 010156-10 **Vaporization Electrode**, with suction, curved 45°, length 150 mm, sterile, for single use, package of 10, for use with Handle 28802HG/28802HS **STERILE** 






 010157-10 **Vaporization Electrode**, without suction, curved 90°, length 150 mm, sterile, for single use, package of 10, for use with Handle 28802HG/28802HS **STERILE** 

Handle with integrated connecting cable, required for use with vaporization electrodes


 28802HG **Handle for Vaporization Electrodes**, reusable, for use with AUTOCON® III 300 and Vaporization Electrodes 010151-10, 010152-10, 010153-10, 010154-10, 010155-10, 010156-10, 010157-10, 010158-10

Flexible Snares

Snares with handles, unipolar

	67159L	Polypectomy Snare , unipolar, insulated, 5 Fr., length 32 cm
	60773LA	Polypectomy Snare , complete with Handle 60773H, large, diameter 2.4 mm, length 200 cm
	60773LB	Polypectomy Snare , complete with Handle 60773H, medium, diameter 2.4 mm, length 200 cm
	60725LA	Polypectomy Snare , complete with handle, symmetric, 25 mm opening, diameter 1.8 mm, length 180 cm
 asymmetric	60330LF	Polypectomy Snare , reusable, complete, with Handle 60774H, snare size 60 mm, asymmetric, diameter 2.4 mm, working length 350 cm, for use with working channels as of 2.8 mm

High Frequency Cord for use with snares and flexible electrodes

	26005M	Unipolar High Frequency Cord , with 4 mm plug, length 300 cm, for use with Martin HF units
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Unipolar flexible electrodes and snares require the use of a neutral electrode, see ordering information on page 12.

For additional resectoscopes and accessories see catalogs: *GYNECOLOGY & UROLOGY*

Bipolar Coagulation Forceps



841216

Bipolar Coagulation Forceps, insulated, straight, blunt, tip 1 mm, length 16 cm



842216

Same, angled tip

High Frequency Cord required for use with Bipolar Coagulation Forceps

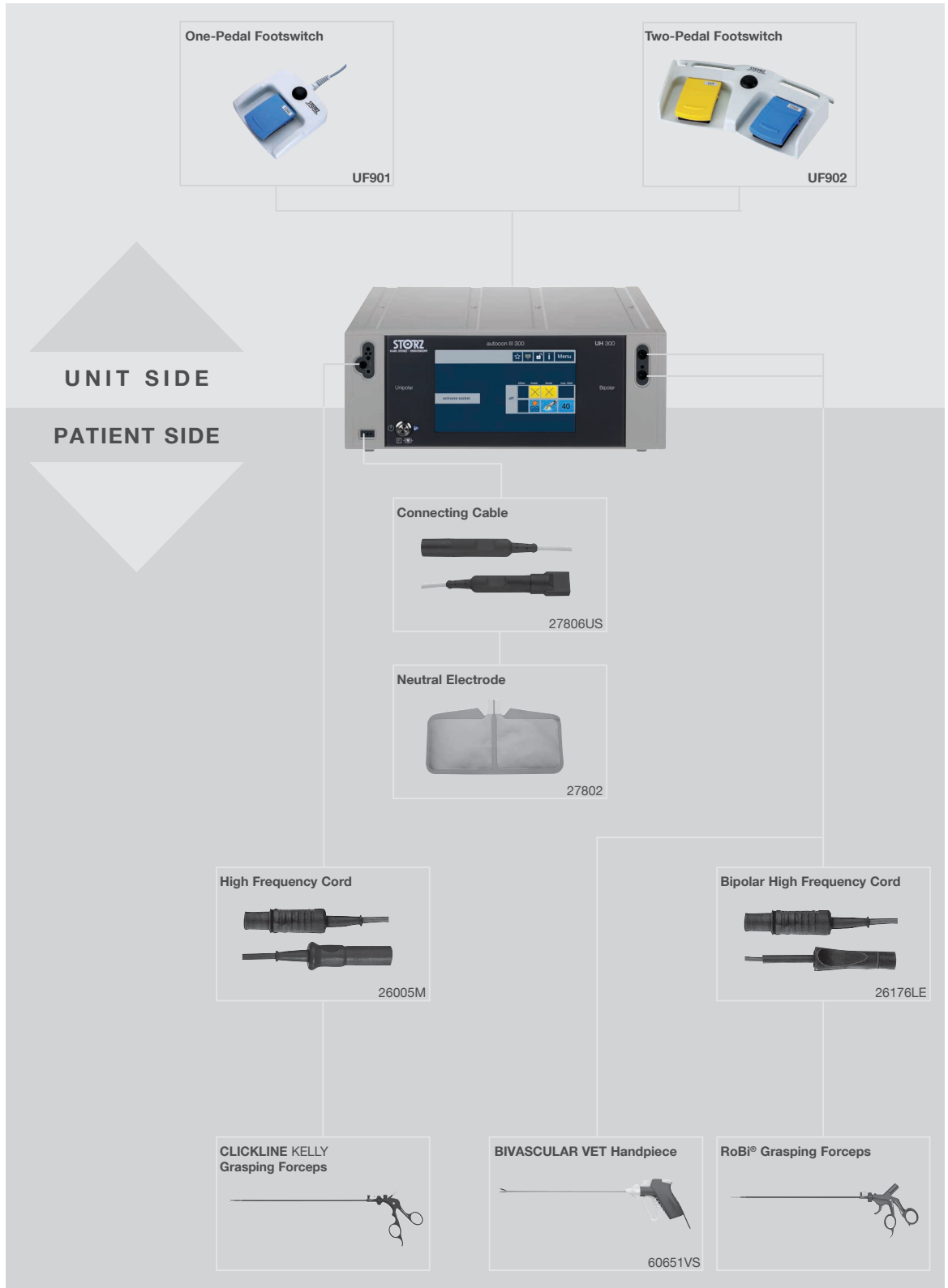


847000E

Bipolar High Frequency Cord, length 300 cm, for AUTOCON® II 400 SCB systems (111, 113, 115, 122, 125), AUTOCON® II 200, AUTOCON® II 80, Coagulator 26021B/26021C/26021D, 860021B/860021C/860021D, 27810B/27810C/27810D, 28810B/28810C/28810D, AUTOCON® systems (50, 200, 350), Erbe-Coagulator, T and ICC series and KARL STORZ bipolar coagulation forceps

AUTOCON® III VET

System Components



More than
75
Years

*Shaping the Future
of Endoscopy with you*

STORZ
KARL STORZ—ENDOSKOPE

THE DIAMOND STANDARD

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