

Instrument Special

EICKEMEYER® Quality Instruments

Including
Instrument
Care Tips



SPAY KIT FELINE



100503



152614



118614



132812



973512



973412



974214



974314



140005



851317



517050

Components:

Surgical Scalpel Handle No. 3
100503

OLSEN-HEGAR Needle Holder,
L 14 cm, TC
152614

MAYO Scissors, L 14 cm, b/b,
straight
118614

ADSON Tissue Forceps,
L 12 cm, 1 x 2 teeth
132812

2x DE BAKEY-MOSQUITO
Artery Forceps, L 12 cm,
curved
973512

2x DE BAKEY-MOSQUITO
Artery Forceps, L 12 cm,
straight
973412

2x KELLY Artery Forceps,
L 14 cm, straight
974214

2x KELLY Artery Forceps,
L 14 cm, curved
974314

4x JONES Towel Clip
(cross action), L 5.5 cm
140005

Spay Hook, L 16 cm,
button tip: 3.0 mm
851317

Instrument Box made of
aluminium
517050

Complete set
170001

SPAY KIT CANINE



Components:

Surgical Scalpel Handle No. 3
100503

OLSEN-HEGAR Needle Holder,
L 14 cm, TC
152614

NELSON METZENBAUM
Scissors, L 14,5 cm, curved
118314

MAYO Scissors, L 17 cm, b/b,
curved
118717

Dressing Forceps,
standard tip, L 16 cm
132416

ADSON-BROWN Tissue
Forceps, L 12 cm, 9 x 9 teeth
132912

2x DE BAKEY-MOSQUITO
Artery Forceps, L 12 cm,
curved
973512

2x KELLY Artery Forceps,
L 14 cm, curved
974314

ROCHESTER-CARMALT
Artery Forceps, L 16 cm,
straight
974416

ROCHESTER-CARMALT
Artery Forceps, L 16 cm,
curved
974516

2x ALLIS Tissue Forceps,
L 15 cm, 5 x 6 teeth
145315

4x BACKHAUS Towel Clip,
L 11 cm
140311

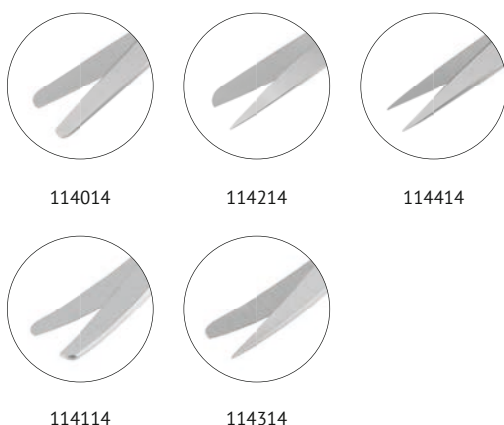
Spay Hook, L 16 cm,
button tip: 3.0 mm
851317

Instrument Box made of
aluminium
517050

Complete set
170002

OPERATING SCISSORS

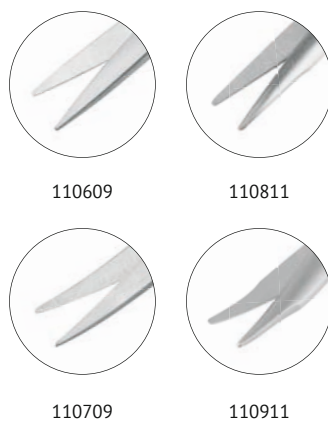
Operating scissors, also known as surgical scissors, are an essential instrument for every surgical pack. With three available tip configurations, sharp/sharp (s/s), blunt/blunt (b/b), or sharp/blunt (s/b), varying curvatures and multiple lengths, these scissors are used for general, multipurpose cutting and dissecting. Operating scissors with Tungsten Carbide (TC) inserts ensure a cutting edge five times as long as instruments made of normal steel.



- L 14.5 cm, b/b, straight
114014
- L 14.5 cm, b/b, curved
114114
- L 14.5 cm, s/s, straight
114214
- L 14.5 cm, s/b, curved
114314
- L 14.5 cm, s/s, straight
114414
- L 16.5 cm, b/b, straight
114016
- L 16.5 cm, b/b, curved
114116
- L 16.5 cm, s/b, straight
114216
- L 16.5 cm, s/b, curved
114316
- L 16.5 cm, s/s, straight
114416
- L 14.5 cm, s/b, straight, TC
113214
- L 14.5 cm, s/b, curved, TC
113314
- L 14.5 cm, s/s, straight, TC
113414

FINE SCISSORS

- Designed with a long shank to blade ratio, which helps provide a steady grip while maintaining greater precision cutting
- Ideal for general and ophthalmic surgery



- L 9 cm, s/s, straight
110609
- L 9 cm, s/s, curved
110709
- L 11 cm, s/s, straight
110611
- L 11 cm, s/s, curved
110711
- L 11.5 cm, s/s, straight, TC
110011
- L 11.5 cm, s/s, curved, TC
110111
- STEVENS Tenotomy Scissors,
L 11 cm, b/b, fine, straight
110811
- STEVENS Tenotomy Scissors,
L 11 cm, b/b, fine, curved
110911

METZENBAUM SCISSORS

The name METZENBAUM derives from its designer, Myron Firth Metzenbaum, an American surgeon. METZENBAUM scissors are designed for cutting delicate tissue and for blunt dissection. The scissors come in variable lengths and have a relatively long shank to blade ratio. Blades can be curved or straight.



118214



118514



118214

L 11.5 cm, straight
118011

L 11.5 cm, curved
118111

L 14.5 cm, straight
118214

L 14.5 cm, curved
118314

L 14.5 cm, fine, straight
118414

L 14.5 cm, fine, curved
118514

L 18 cm, straight
118218

L 18 cm, curved
118318

METZENBAUM SCISSORS (TC)

- ▶ Many surgeons prefer METZENBAUM scissors because of their longer shank to blade ratio, which provides greater control
- ▶ Suitable for cutting through most delicate tissues
- ▶ Tungsten Carbide (TC) is one of the hardest alloys available and ensures a cutting edge five times as long as normal steel
- ▶ For surgeons who make heavy demands of their instruments
- ▶ Blunt/blunt



116214



116314



116214

L 11.5 cm, very fine, straight
116011

L 11.5 cm, very fine, curved
116111

L 14.5 cm, straight
116214

L 14.5 cm, curved
116314

L 14.5 cm, delicate, straight
116414

L 14.5 cm, delicate, curved
116514

L 14.5 cm, serrated edge, curved
116315

L 18 cm, straight
116218

L 18 cm, curved
116318

MAYO SCISSORS

Many surgeons prefer MAYO scissors because they have semi-blunt ends, which is different from many other scissors. Shorter shank to blade ratio helps dissect through tougher connective tissue and skin.



118614



118714



118614

MAYO, L 14 cm, b/b, straight
118614

MAYO, L 14 cm, b/b, curved
118714

MAYO, L 17 cm, b/b, straight
118617

MAYO, L 17 cm, b/b, curved
118717

MAYO-STILLE,
L 14 cm, b/b, straight
118814

MAYO-STILLE,
L 14 cm, b/b, curved
118914

MAYO SCISSORS (TC)

- Versatile scissors that can dissect through thick tissue
- Tungsten Carbide (TC) is one of the hardest alloys available and ensures a cutting edge five times as long as normal steel
- For surgeons who make heavy demands of their instruments



117214



117314



117214

MAYO, L 14.5 cm, b/b, straight
117214

MAYO, L 14.5 cm, b/b, curved
117314

MAYO, L 14.5 cm, b/b,
serrated edge, curved
117315

MAYO-STILLE,
L 14.5 cm, b/b, straight
117414

MAYO-STILLE,
L 14.5 cm, b/b, curved
117514

MAYO-STILLE,
L 17 cm, b/b, straight
117417

MAYO-STILLE,
L 17 cm, b/b, curved
117517

SUPERCUT SCISSORS

- Designed with micro-fine serrations on one blade to prevent soft tissue slipping while the opposing razor sharp blade cuts with minimal tissue trauma
- German stainless steel construction and blade design allows for a much longer working life before sharpening is required
- Ergonomically designed ring handles improve instrument control, provide a better feel when dissecting tissue and help reduce hand fatigue



118309



118310



118315



118316



118309

L 9 cm, s/s, straight
118309

L 9 cm, s/s, curved
118310

L 11.5 cm, s/s, straight
118311

L 11.5 cm, s/s, curved
118312

METZENBAUM,
L 14.5 cm, b/b, straight
118315

METZENBAUM,
L 14.5 cm, b/b, curved
118316

TOWEL CLIPS

- Designed for secure fixation of towels and drapes
- Sharp, perforating prongs



140109



140109



140309



140309

JONES, L 5.5 cm
140005

JONES, L 9 cm
140109

SCHÄDEL, L 9 cm
140209

BACKHAUS, L 9 cm
140309

BACKHAUS, L 11 cm
140311

BACKHAUS, L 13 cm
140313

LISTER BANDAGE SCISSORS

- Suitable to help remove bandages and other support dressings
- Lower blade is designed with a blunt-angled tip
- For surgeons who make heavy demands of their instruments we recommend the Tungsten Carbide (TC) version



123014



123014

L 14 cm
123014

L 18 cm
123018

L 18 cm (TC)
122018

STITCH SCISSORS

These scissors have a small hook shaped tip on one blade that slides under the sutures to slightly lift them before cutting for removal. This hook also holds the suture so it does not slip off the blade prior to cutting.



124009



124009

SPENCER, L 9 cm
124009

SPENCER, L 12.5 cm
124011

LITTAUER, L 14 cm
124014

STITCH SCISSORS WITH CLAMP

These are very special scissors for removing sutures. The scissors are placed to the right of the knot, the suture is cut and removed with the scissors closed (no forceps required).



124213



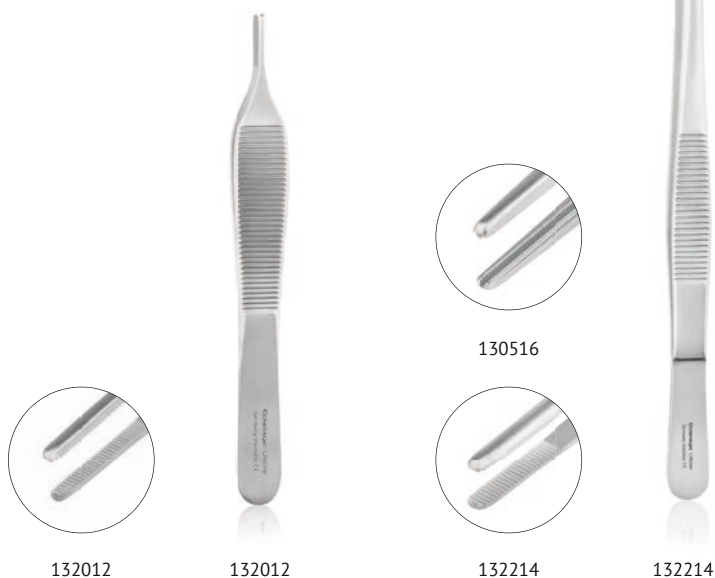
124213

L 13 cm
124213

DRESSING & ATRAUMATIC FORCEPS

Dressing & atraumatic forceps are used for holding dressing materials, for grasping fine tissue and blood vessels or for soft tissue dissection. The atraumatic teeth cause little or no damage to the tissues.

Atraumatic tissue forceps are available in multiple lengths with a variety of tip dimensions.



ADSON, L 12 cm
132012

DEBAKEY, L 16 cm
130516

Standard, L 10.5 cm
132210

Standard, L 13 cm
132213

Standard, L 14.5 cm
132214

Standard, L 16 cm
132416

TISSUE & RAT TOOTH FORCEPS

Tissue forceps are used for grasping, holding, and manipulating various types of tissues in multiple procedures. They are toothed in order to grip the tissue more firmly than serrated tips alone. Tissue forceps are available in several lengths to accommodate specific procedures, tissue types, and user preferences.



ADSON, L 12 cm, 1 x 2 teeth
132812

ADSON, L 15 cm, 1 x 2 teeth
132815

ADSON-BROWN,
L 12 cm, 9 x 9 teeth
132912

ADSON-BROWN,
L 15 cm, 9 x 9 teeth
132915

Standard, L 13 cm, 1 x 2 teeth
133213

Standard, L 14.5 cm, 1 x 2 teeth
133214

Standard, L 14.5 cm,
2 x 3 teeth, robust
133414

Standard, L 15 cm,
1 x 2 teeth, robust
133315

Standard, L 16 cm, 1 x 2 teeth
133216

Standard, L 16 cm,
2 x 3 teeth, robust
133416

MAYO-HEGAR NEEDLE HOLDERS

MAYO-HEGAR needle holders are the most common needle holders used in veterinary surgery. They are designed with a heavy, tapering jaw and a self-locking ratchet near the finger rings. Instruments with Tungsten Carbide (TC) inserts not only maximise control and precision, they also last five times as long as normal steel.



152515



152515

L 15 cm
153415

L 15 cm, TC
152515

L 18 cm, TC
152518

OLSEN-HEGAR NEEDLE HOLDERS

These needle holders have built-in scissors which are useful for cutting suture material without the need for changing instruments.



152614



152614

L 14 cm
153514

L 16 cm
153516

L 12 cm, mini, TC
152612

L 14 cm, TC
152614

L 16 cm, TC
152616

L 18 cm, TC
152618

MATHIEU NEEDLE HOLDERS

MATHIEU needle holders are single spring instruments with a palm-held handle grip that curves inward at the bottom. They feature a ratchet locking mechanism at the base which can be easily squeezed to be locked and unlocked. These needle holders are used when more refined suturing is required. Instruments with Tungsten Carbide (TC) inserts not only maximise control and precision they also last five times as long as normal steel.



152114



152114

L 14 cm
153114

L 17 cm
153117

L 14 cm, TC
152114

L 17 cm, TC
152117

L 17 cm, fine, TC
152317

L 20 cm, TC
152120

L 21 cm, robust, TC
152121

MATHIEU-OLSEN NEEDLE HOLDERS

These needle holders have built-in scissors which are useful for cutting suture material without the need for changing instruments.



152414



152414

L 14 cm
152214

L 17 cm
152217

L 14 cm, TC
152414

L 17 cm, TC
152417

L 19 cm, TC
152419

Instrument Care

Use

1

- Please handle instruments with care
- Wipe blood and tissue off instruments during surgery

Preparation

2

- Clean instruments immediately after surgery
- Wipe off any residual organic matter and remove corrosive agents
- Cover instruments with a wet towel or soak them to avoid them drying out

Storage

8

- Store sterile instruments in a closed, dry space free of dust and bugs
- Protect from sunlight, chemicals and humidity

Sterilisation

7

- Ensure sterilisers / autoclaves are filled correctly and avoid overloading
- Adjust the sterilisation program with the type, quantity and packaging of the instruments
- Let bags and containers cool and dry well before removing them

Cleaning

3

- Disassemble instruments and open joints
- Perform manual cleaning using a soft-bristled brush
- Perform mechanical cleaning using an ultrasonic cleaner
- Decontaminate instruments for the appropriate time
- Perform final rinse with distilled water

Inspection

4

- Dry instruments using a lint-free cloth and / or compressed air
- Carry out a thorough visual inspection
- Remove defective and rusty instruments
- If necessary, contact EICKEMEYER® repair service

Packing

6

- Match the packaging of the instruments to the sterilisation process to be used
- Label the sterile goods with the content, sterilisation date and name

Maintenance

5

- Spray joints, locks, couplings and sliding surfaces with Instrument Spray
- Open and close instruments and wipe off excess oil
- Check for functionality and smooth operation

Your EICKEMEYER® team wishes you every success!

FINE ARTERY FORCEPS

These fine artery forceps are used in multiple procedures as a haemostat for small blood vessels and for fine tissue dissection. The ratcheted finger ring handle provides a secure, locking grip. Toothed variations are available for grasping delicate tissue and they are available as curved or straight.



141009



141412



141109



141512



141009

HARTMANN, L 10 cm, straight
141009

HARTMANN, L 10 cm, curved
141109

HALSTEAD-MOSQUITO,
L 12.5 cm, straight
141212

HALSTEAD-MOSQUITO,
L 12.5 cm, curved
141312

HALSTEAD-MOSQUITO,
L 12.5 cm, straight, 1 x 2 teeth
141412

HALSTEAD-MOSQUITO,
L 12.5 cm, curved, 1 x 2 teeth
141512

DE BAKEY-MOSQUITO,
L 12 cm, straight, atraumatic
143412

DE BAKEY-MOSQUITO,
L 12 cm, curved, atraumatic
143512

ARTERY FORCEPS

Artery forceps also known as haemostats are most commonly used for clamping blood vessels or tissue before cauterisation or ligation. There is a ratchet locking mechanism for a tight, secure hold on vessels. They may also be used for soft tissue dissection.



141814



141914



141814

CRILE, L 14 cm, straight
141614

CRILE, L 14 cm, curved
141714

CRILE, L 16 cm, straight
141616

ROCHESTER-PEAN,
L 14 cm, straight
141814

ROCHESTER-PEAN,
L 14 cm, curved
141914

KELLY, L 14 cm, straight
974214

KELLY, L 14 cm, curved
974314

SPENCER-WELLS ARTERY FORCEPS

SPENCER-WELLS forceps are haemostatic forceps used to control blood flow in vessels. Their short jaw length with a ridged mouth design improves compression. They are available with either curved or straight jaws in a number of lengths.



142530



142535



142530

L 13 cm, straight
142530

L 13 cm, curved
142535

L 14 cm, straight
142531

L 14 cm, curved
142536

L 15 cm, straight
142532

L 15 cm, curved
142537

LARGE ARTERY FORCEPS

- Wide jaws help occlude large blood vessels
- ROCHESTER-PEAN forceps have transverse serrations
- ROCHESTER-CARMALT forceps have longitudinal serrations



142216



974416



142316



974516



142216

ROCHESTER-PEAN,
L 16 cm, straight
142216

ROCHESTER-PEAN,
L 16 cm, curved
142316

ROCHESTER-PEAN,
L 18 cm, straight
142218

ROCHESTER-PEAN,
L 18 cm, curved
142318

ROCHESTER-PEAN,
L 20 cm, straight
142220

ROCHESTER-PEAN,
L 20 cm, curved
142320

ROCHESTER-CARMALT,
L 16 cm, straight
974416

ROCHESTER-CARMALT,
L 16 cm, curved
974516

KOCHER-OCHSNER ARTERY FORCEPS

KOCHER-OCHSNER forceps are robust forceps designed with transverse serrations and interlocking teeth at the tips to aggressively grasp medium to heavy tissue or occlude heavy, thick vessels.



142414



142514



142414

L 14 cm, straight
142414

L 14 cm, curved
142514

L 16 cm, straight
142416

L 16 cm, curved
142516

L 18 cm, straight
142418

L 18 cm, curved
142518

SPECIAL ARTERY FORCEPS

- Suitable for vascular and cardiothoracic procedures
- Ideal for soft palate resection in animals with Brachycephalic Obstructive Airway Syndrome



142717



142915



142717

MIXTER, L 17 cm, curved
142717

SATINSKY, L 15 cm, curved
142915

TISSUE FORCEPS

These tissue forceps are finger ring, ratcheted forceps used for grasping organs and slippery or thick tissue. BABCOCK forceps are similar to ALLIS forceps but they are less traumatic due to their wider, rounded grasping surface.



145015



145616



145320



145015

ALLIS-THOMS,
L 20 cm, 6 x 7 teeth
145320

ALLIS, L 15 cm, TC
145015

BABCOCK, L 16 cm
145416

BABCOCK, L 16 cm, atraumatic
145616

BABCOCK, L 18 cm
145418

BABCOCK, L 20 cm
145420

BABCOCK, L 20 cm, atraumatic
145620

BABCOCK, L 24 cm
145424

INTESTINAL FORCEPS

Intestinal forceps are commonly used for grasping or holding the bowel during intestinal procedures. Longitudinal/transverse serrations grip the tissue firmly but gently. The instruments are ratcheted and they are available in curved or straight.

- BABY-DOYEN forceps have transverse serrations
- MAYO-ROBSON forceps have longitudinal serrations



144216



144721



144216

BABY-DOYEN,
L 16.5 cm, straight,
transverse serrations
144216

BABY-DOYEN,
L 16.5 cm, curved,
transverse serrations
144316

MAYO-ROBSON,
L 21 cm, straight,
longitudinal serrations
144621

MAYO-ROBSON,
L 21 cm, curved,
longitudinal serrations
144721

WEITLANER RETRACTOR

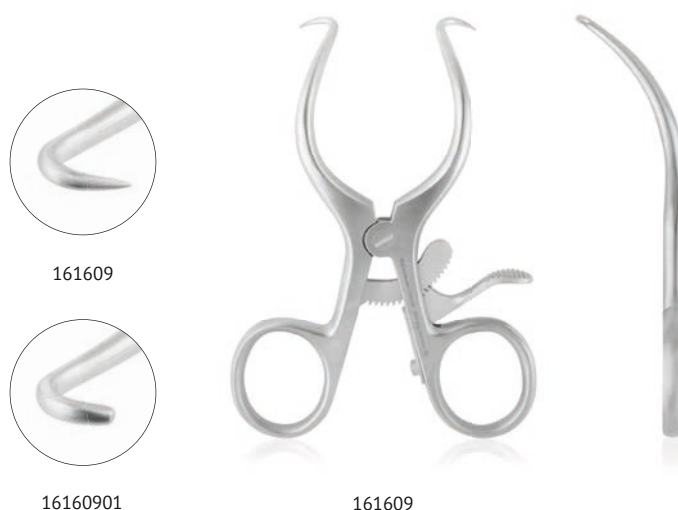
WEITLANER retractors are self-retaining, finger ring retractors with a self-locking cam ratchet mechanism used for holding back tissue and exposing a surgical site. The blades have downward-pointing, curved prongs that help retain their position in an open wound. The prongs interdigitate when the instrument is closed.



- L 10.5 cm, 2 x 3 teeth, blunt
161410
- L 13 cm, 3 x 4 teeth, blunt
161413
- L 16.5 cm, 3 x 4 teeth, blunt
161416
- L 20 cm, 3 x 4 teeth, blunt
161420

GELPI RETRACTOR

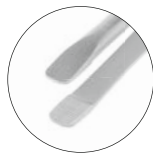
GELPI retractors are often used in smaller surgical sites and they are indispensable for most orthopaedic procedures. Once the targeted tissue has been held back, the self-locking mechanism allows the retractor to remain in place and the surgeon has both hands free during the procedure. We recommend a pair of same sized GELPIS to help maintain tissue retraction.



- L 9 cm, sharp
161609
- L 9 cm, blunt
16160901
- L 11 cm, sharp
161611
- L 11 cm, blunt
16161101
- L 14 cm, sharp
161614
- L 14 cm, blunt
16161401
- L 18 cm, sharp
161619
- L 18 cm, blunt
16161901

CILIA FORCEPS

- Ophthalmic forceps used to grasp, hold and remove cilia
- GRADLE forceps have a double leaf spring operating mechanism and very short jaws



170309



170309



170310



170310

DOUGLAS, L 9 cm

170309

GRADLE, L 9 cm

170310

MINI OPHTHALMIC KIT

This kit contains the basic equipment for veterinary ophthalmic surgery on the eyelid.



170009



171522



171411



110811



170810



170610



173011



101780

Components:

GRÄFE Eyelid Retractor, L 9 cm

170009

GRÄFE Fixation Forceps,
L 11 cm, with pin

171411

DESMARRES Chalazion
Forceps, L 9 cm, size 2

171522

STEVENS Tenotomy Scissors,
L 11 cm, b/b, fine, straight

110811

GRÄFE Iris Forceps, L 10 cm,
1 x 2 teeth, straight

170810

GRÄFE Iris Forceps, L 10 cm,
straight

170610

BARRAQUER Needle Holder,
L 11 cm, without a lock, curved

173011

Guarded Scalpels size 15,
L 15 cm, pack of 10

101780

Complete set

171210

STARTER OPHTHALMIC KIT

This instrument kit provides fundamental equipment for veterinary ophthalmic procedures including eyelid, third eyelid and eyelash surgery, conjunctival and corneal cytology/biopsy and enucleation.

The kit has been reviewed and approved by a DipECVO MRCVS RCVS and EBVS – European Specialist in Veterinary Ophthalmology.

Components:

CASTROVIEJO Eye Speculum,
L 8 cm

170008

METZENBAUM Scissors,
L 11,5 cm, b/b, curved

118111

ADSON Tissue Forceps,
L 12 cm, 1 x 2 teeth

132812

ST. MARTIN Forceps,
L 9 cm 1 x 2 teeth, W 0.5 mm

171807

DESMARRES Chalazion
Forceps, L 9 cm, size 2

171522

CASTROVIEJO Needle Holder,
L 14 cm, curved

172514

OLSEN-HEGAR Needle Holder,
L 12 cm, mini, TC

152612

LANDOLT Enucleation
Scissors, L 13 cm, curved

171712

KUHNT Corneal Scraper,
L 13.5 cm

170331

BARRAQUER Eye Speculum
(Colibri), L 4 cm

170004

Guarded Scalpels, size 15,
L 15 cm, pack of 10

101780

WESTCOTT Scissors, L 11 cm,
blunt, curved

172120

2x HARTMANN Artery
Forceps, L 10 cm, curved

141109

2x HARTMANN Artery
Forceps, L 10 cm, straight

141009

STEVENS Tenotomy Scissors,
L 11 cm, b/b, fine, straight

110811

Base for Sterilisation
Container

500613

Lid for Sterilisation Container,
green

500714

Fingered Silicone Insert

981703

Complete set

171220



170008



118111



132812



171807



171522



172514



152612



171712



170331



170004



101780



172120



141109



141009



110811



500613

981703

500714

ADVANCED OPHTHALMIC KIT

This instrument kit provides the necessary instrumentation for the veterinary surgeon to perform corneal, conjunctival and intraocular procedures.

The kit has been reviewed and approved by a Diplomat of the European College of Veterinary Ophthalmologists (ECVO).



170512



170464



101710



172111



172110

Components:

CASTROVIEJO Cyclodialysis
Spatula, L 15 cm, dual-ended
170512

WEBER Wire Loop, L 13 cm,
length of sling: 5 mm
170464

Beaver Scalpel Handle,
L 10 cm, finger lock grip
101710

CASTROVIEJO Corneal
Scissors, L 10 cm, curved right
172111

CASTROVIEJO Corneal
Scissors, L 10 cm, curved left
172110

BARRAQUER Needle Holder,
L 11 cm, round handle,
without a lock, curved
173011

TÜBINGEN Suture Forceps,
L 10 cm
171510

BARRAQUER Forceps (Colibri),
L 7 cm, teeth 0.5 mm / 45°
171105

CASTROVIEJO Suture forceps,
L 10 cm, 0.3 mm wide
171503

STEVENS Suture Forceps,
L 11 cm, b/b, fine, curved
110911

ARRUGA Capsule Forceps,
L 10 cm
171309

JAMESON Strabismus/Muscle
Hook, L 13.5 cm
170340

Base for Sterilisation
Container
500613

Lid for Sterilisation Container,
red
500712

Fingered Silicone Insert
981703

Complete set
171230



173011



171510



171105



171503



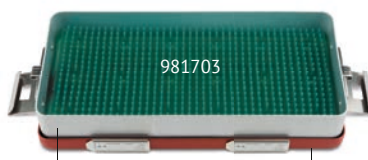
110911



171309



170340



500613

500712

981703

SCALPEL HANDLES STANDARD AND MICRO

Standard

- ▶ Ergonomic shape
- ▶ Safe and easy blade change

Micro

- ▶ Ergonomic pen shape
- ▶ Safe and easy blade change
- ▶ Ideal for ophthalmic and other micro-surgical procedures



100503



101710



101715

Standard

For blade sizes 10 to 15
100503

For blade sizes 18 to 23
100504

Micro

Finger lock grip, L 10 cm
101710

Handle lock grip, L 15.5 cm
101715

EICKEMEYER® STANDARD SCALPEL BLADES

- ▶ Curved edge for smooth and accurate cutting
- ▶ Blade sizes 10 to 15 fit scalpel handle No. 3
- ▶ Blade sizes 18 to 23 fit scalpel handle No. 4
- ▶ Individually packaged – sterile
- ▶ 100 per pack



98100710



98100711



98100715



98100723

Size 10
98100710

Size 11
98100711

Size 15
98100715

Size 18
98100718

Size 20
98100720

Size 21
98100721

Size 22
98100722

Size 23
98100723

MICRO SCALPEL BLADES

- ▶ These blades are a must for ocular, neuro and other micro-surgical procedures
- ▶ Superior blades that can be “locked” into the Beaver surgical handle
- ▶ Individually packaged – sterile
- ▶ 25 per pack



101763



101764



101765



101769

Size 63, sharp on two sides
101763

Size 64, sharp on one side
101764

Size 65, blade size 11
alternative
101765

Size 69, sharp on two sides
101769

STERILISATION CONTAINER TO MIX AND MATCH

Sterilisation containers allow comfortable handling of your sterile goods and offer a high level of safety for patients and employees. The long service life ensures high efficiency and environmental compatibility.

- ▶ With textile filter in lid and bottom
- ▶ Side closures



500713



500615

Base

Dimensions (in cm):
L 30 x W 14 x H 3, silver
500613

Dimensions (in cm):
L 30 x W 14 x H 5, silver
500615

Dimensions (in cm):
L 30 x W 14 x H 7, silver
500617

Dimensions (in cm):
L 30 x W 14 x H 10, silver
500620

Lid

Colour: silver
500710

Colour: yellow
500711

Colour: red
500712

Colour: blue
500713

Colour: green
500714

Colour: black
500715

ULTRASONIC CLEANER EICKSONIC

Universal ultrasonic cleaners with stainless steel tubs and stainless steel housing – for easy and safe instrument cleaning and excellent cleaning results.

- ▶ Timer: 0 – 30 min
- ▶ Heating: 20 – 80 °C
- ▶ Stainless steel basket protects cleaning material and vibrating tub
- ▶ Stainless steel lid reduces noise
- ▶ Operating frequency: approx. 40 kHz
- ▶ Mains voltage: 50 / 60 Hz
- ▶ Mains connection: 220 – 240 V
- ▶ Incl. stainless steel lid and screen basket



561065

EickSonic 3.2

Tub capacity: 3.2 liters,
Working capacity: 2.8 liters,
Ultrasonic power: 120 watts,
Heating capacity: 150 watts,
Without drain tap,
Dimensions:
Device – outside (in cm):
L 26.5 x W 16.5 x H 22.5
Tub – inside (in cm):
L 24 x W 13.5 x H 10
561032

EickSonic 6.5

Tub capacity: 6.5 liters,
Working capacity: 5.8 liters,
Ultrasonic power: 180 watts,
Heating capacity: 300 watts,
With drain tap,
Dimensions:
Device – outside (in cm):
L 32.5 x W 17.5 x H 27
Tub – inside (in cm):
L 30 x W 15 x H 15
561065

B CLASS AUTOCLAVE MELAG STERIHERO VET

Your new superpower in veterinary medicine.

No matter what big tasks the day throws at you, SteriHero Vet has your back – from the functions to the price! Powerful technologies, an intuitive smart touch display and the unique MELAG quality – made in Germany – give you the superpower to change everything!

- ▶ B Class autoclave for the safest sterilisation
- ▶ High loading capacities and short cycle times from 16 minutes
- ▶ Intuitive operating concept with large smart touch display
- ▶ Easy to fill, integrated water tank
- ▶ Holder for holding 5 trays (3 included)
- ▶ Chamber volume: 23 l, D 45 cm, Ø 25 cm
- ▶ Outside dimensions (in cm): W 47 x H 50 x D 64
- ▶ Weight: 49 kg



500050

Autoclave – B Class
MELAG SteriHero Vet
500050
Installation and Training
S500023

INSTRUMENT CLEANING AND MAINTENANCE

Instrument Brush

- ▶ Soft-bristled brush to remove gross contamination
- ▶ Facilitates the gentle removal of debris

Stammopur R Instrument Cleaner

- ▶ Concentrate for Ultrasonic Cleaners
- ▶ Intensively cleans instruments and devices
- ▶ Biodegradable

Special Oil Spray

- ▶ Based on medical-grade white oil
- ▶ For instrument maintenance prior to steam sterilisation
- ▶ Optimal lubrication for moving instrument parts



563708



562501



563707

Instrument Brush
563708
STAMMOPUR R
1 litre, concentrate
562501
STAMMOPUR R
5 litres, concentrate
562505
Instrument Lubricant
500 ml, spray can
563707