

veterinary technology for life

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Veterinary Ophthalmology Catalogue



Telephone +1 519 273 5558



4801262



4803957



4801235



4801254



4802240



4802995



4804002



4802414



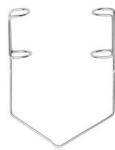
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4802241



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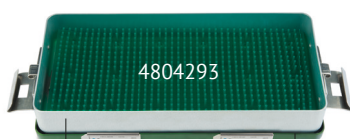
4803776



4801218



4802032



4802242

4804190

Starter Ophthalmic Kit

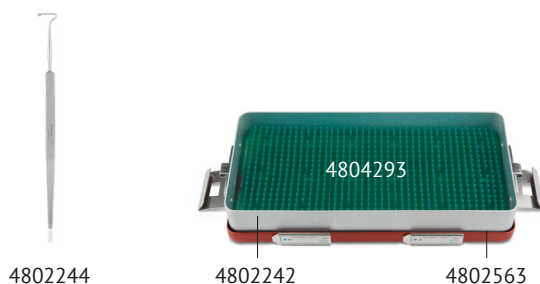
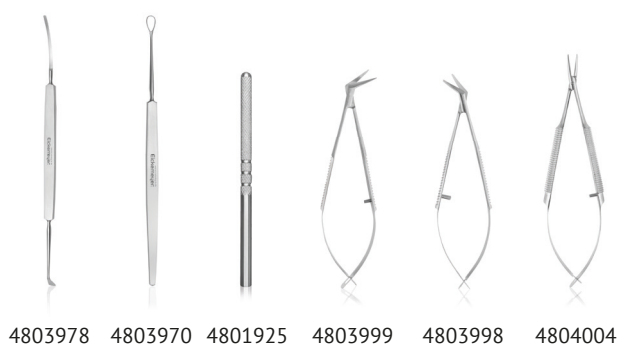
This instrument kit provides fundamental equipment for veterinary ophthalmic procedures including eyelid, third eyelid and eyelash surgery, conjunctival and corneal cytology/biopsy and enucleation. The kit has been reviewed and approved by DipECVO MRCVS RCVS and EBVS® European Specialist in Veterinary Ophthalmology.

Item. No.		Length mm
4802202	Complete Set, consisting of:	
4801262	Surgical Scalpel Handle No. 3 • Blade sizes 10 to 15	125
4803957	CASTROVIEJO Eye Speculum	80
4801235	STABISMUS Scissors • Curved	115
4801254	ADSON Tissue Forceps • Delicate • 1 x 2 teeth	120
4802240	ST. MARTINS Forceps	90
4802995	DESMARRES Chalazion Forceps • Size 2	90
4804002	CASTROVIEJO Needle Holder • Curved	140
4802414	CASTROVIEJO Needle Holder • Straight	140
4801049	OLSEN-HEGAR Needle Holder (TC)	120
4802241	LANDOLT Enucleation Scissors • Curved	130
4803967	KUHNHORN Corneal Scraper	135
4803956	BARRAQUER Eye Speculum	40
4803777	2x HARTMANN Artery Forceps • Curved	100
4803776	2x HARTMANN Artery Forceps • Straight	100
4801218	STEVENS Tenotomy Scissors • Straight • Blunt/blunt • Fine	110
4802032	WESTCOTT Scissors • Curved • Rounded tips • Wide handle	110
4802242	Instrument Box Base	
4804190	Instrument Box Lid • Green • Dimensions (in cm): L 30 x W 14 x H 4	
4804293	Fingered Silicone Insert • Dimensions (in cm): W 12.5 x L 27.5	

Advanced Ophthalmic Kit

This instrument kit provides fundamental equipment for the veterinary surgeon to perform corneal, conjunctival and intraocular procedures. The kit has been reviewed and approved by DipECVO MRCVS RCVS and EBVS® European Specialist in Veterinary Ophthalmology.

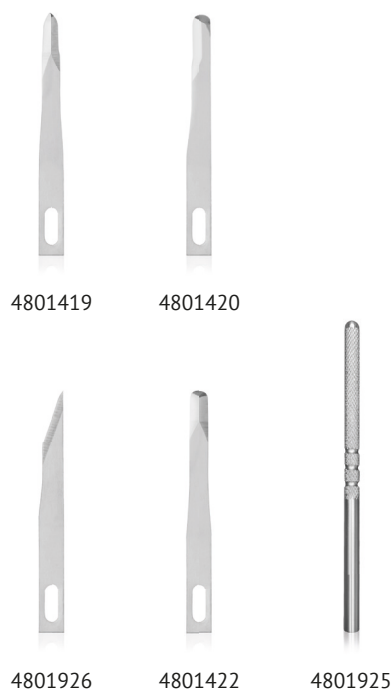
Item. No.		Length mm
4802213	Complete Set, consisting of:	
4803978	CASTROVIEJO Cyclodialysis Spatula • Dual-ended	150
4803970	WEBER Wire Loop	130
4801925	BEAVER Scalpel Handle	100
4803999	CASTROVIEJO Corneal Scissors • Curved • Right	100
4803998	CASTROVIEJO Corneal Scissors • Curved • Left	100
4804004	BARRAQUER Needle Holder • Curved	110
4803994	TÜBINGEN Suture Forceps	100
4803984	BARRAQUER Colibri Forceps • 0.5 mm teeth	70
4803992	CASTROVIEJO suture Forceps • 0.3 mm teeth	100
4803653	STEVENS Tenotomy Scissors • Fine curved	110
4803989	ARRUGA Capsule Forceps	100
4802244	JAMESON Strabismus/Muscle Hook	135
4802242	Instrument Box Base	
4802563	Instrument Box Lid • Red • Dimensions (in cm): L 30 x W 14 x H 4	
4804293	Fingered Silicone Insert • Dimensions (in cm): W 12.5 x L 27.5	



Fine Surgical 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
- 25 per pack

Item. No.		Length mm
4801419	Fine Surgical Blade • Size 63 • Sharp on two sides • Pointed tip	
4801420	Fine Surgical Blade • Size 64 • Sharp on one side • Rounded tip	
4801926	Fine Surgical Blade • Size 65 • Blade size 11 alternative	
4801422	Fine Surgical Blade • Size 69 • Sharp on two sides, Rounded tip	
4801925	Beaver Scalpel Handle • Finger lock grip	100





4800885



4800885



4800886

SuperCut Scissors (MC)

- 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

Item. No.		Length mm	Form
4800885	SuperCut Iris Scissors (MC)	90	straight
4800886	SuperCut Iris Scissors (MC)	90	curved
4800887	SuperCut Iris Scissors (MC)	115	straight
4800888	SuperCut Iris Scissors (MC)	115	curved



4801214



4801214



4801216

Iris Scissors

- Ideal for general and ophthalmic surgery
- Delicate cutting for precision work

Item. No.		Length mm	Form
4801214	Iris Scissors	90	straight
4801216	Iris Scissors	90	curved
4801215	Iris Scissors	110	straight
4801217	Iris Scissors	110	curved
4801212	Iris Scissors (TC) • EICKEMEYER® Lifetime Warranty	115	straight
4801213	Iris Scissors (TC) • EICKEMEYER® Lifetime Warranty	115	curved



4801218



4801218



4803653

STEVENS Tenotomy Scissors

- Designed with a long shank to blade ratio, which helps provide a steady grip while maintaining greater precision cutting
- Very useful in small confined areas

Item. No.		Length mm	Form
4801218	STEVENS Tenotomy Scissors • Fine • Blunt/blunt	110	straight
4803653	STEVENS Tenotomy Scissors • Fine • Blunt/blunt	110	curved

Strabismus Scissors

- Designed with a long shank to blade ratio, which helps provide a steady grip while maintaining greater precision cutting
- Very useful for dissecting tissue in and around the orbit

Item. No.		Length mm	Form
4801234	Strabismus Scissors	115	straight
4801235	Strabismus Scissors	115	curved
4801133	Strabismus Scissors (TC)	115	straight
4801229	Strabismus Scissors (TC)	115	curved



4801234



4801234



4801235

LANDOLT Enucleation Scissors

Curved scissors designed with blunt tips to assist in the dissection of the optic nerve and surrounding tissue from the eyeball.

Item. No.		Length mm	Form
4802241	LANDOLT Enucleation Scissors	130	curved



CASTROVIEJO Scissors

- Designed with fine tips and a double leaf spring mechanism for self-opening action
- The ridged handle and guide pin enhances instrument control

Item. No.		Length mm	Form
4803997	CASTROVIEJO Iridectomy Scissors	100	curved
4803999	CASTROVIEJO Corneal Scissors	100	curved, right
4803998	CASTROVIEJO Corneal Scissors	100	curved, left



4803997



4803997



4803999



4803998



VANNAS Cataract Scissors

- Designed with extra thin angled blades and a double leaf spring mechanism for self-opening action
- The ridged handle enhances instrument control

Item. No.		Length mm	Form
4804000	VANNAS Cataract Scissors • Sharp/sharp	85	curved



WESTCOTT Scissors

- Designed with curved blades and double leaf spring mechanism for self-opening action
- Useful for cutting delicate tissue

Item. No.		Length mm	Form
4802032	WESTCOTT Scissors • Blunt/blunt	110	curved



ARRUGA Capsule Forceps

Designed with downward curving tips at a 45° angle and ridged linear grip to enhance instrument grip.

Item. No.		Length mm
4803989	ARRUGA Capsule Forceps	100

GILL-ARRUGA Capsule Forceps

Designed with a fine down curving pointed tip and ridged linear grip for a comfortable grip. This instrument is suitable for the handling of delicate ocular tissues.

Item. No.		Length mm
4803988	GILL-ARRUGA Capsule Forceps	75

**HESS Capsule Forceps**

Opposing surfaces have a row of fine teeth with fine double curving pointed tips and ridged handles to enhance grip.

Item. No.		Length mm
4803987	HESS Capsule Forceps	65

**BISHOP-HARMON Iris Forceps**

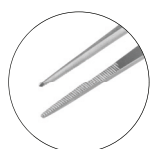
The flat, straight and smooth handles with 3 holes provide excellent grip.

Item. No.		Length mm
4803986	BISHOP-HARMON Iris Forceps • 1 x 2 teeth	85





4803979



4803979



4803982



4803982

GRÄFE Iris Forceps

Designed with a ridged handle and guide pins for excellent instrument grip/control.

Item. No.		Length mm	Form
4803979	GRÄFE Iris Forceps	100	straight
4803980	GRÄFE Iris Forceps	100	curved
4803981	GRÄFE Iris Forceps • 1 x 2 teeth	100	straight
4803982	GRÄFE Iris Forceps • 1 x 2 teeth	100	curved



HESS (Colibri) Iris Forceps

Designed for holding flaps of cornea or sclera and a ridged handle for improved instrument grip.

Item. No.		Length mm
4803984	HESS (Colibri) Iris Forceps • 1 x 2 teeth	70



BARRAQUER (Colibri) Forceps

Designed with ridged, long, straight and flat handles which contains a long single hole.

Item. No.		Length mm
4803984	BARRAQUER (Colibri) Iris Forceps • Tip width: 0.5 mm • Tip curve: 45° • 1 x 2 teeth	70

BARRAQUER-KATZIN (Colibri) Forceps

Designed with ridged, straight and flat handles to enhance instrument grip.



Item. No.		Length mm
4803985	BARRAQUER-KATZIN (Colibri) Forceps • Tip width: 0.12 mm • Tip angle: 90° • Interdigitating teeth	100

CASTROVIEJO Suture Forceps

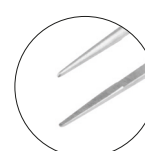
Designed with straight shaft tips with extremely delicate teeth and a 5.5 mm tying platform.



Item. No.		Length mm
4803992	CASTROVIEJO Suture Forceps • Tip width: 0.3 mm	100

TÜBINGEN Suture Forceps

Designed with straight shaft tips, extremely delicate teeth and a 6.5 mm tying platform.



Item. No.		Length mm
4803994	TÜBINGEN Suture Forceps	100



BARRAQUER Needle Holder

- Ideal for fine suturing in the anterior chamber
- Round knurled ridged handles

Item. No.		Length mm	Form
4804004	BARRAQUER Needle Holder	110	curved



BARRAQUER-TROUTMAN Needle Holder

- Ideal for fine suturing in the anterior chamber
- Round knurled ridged handles with an automatic locking mechanism

Item. No.		Length mm	Form
4800202	BARRAQUER-TROUTMAN Needle Holder	100	curved



4804001



4804002

4804001

CASTROVIEJO Needle Holders

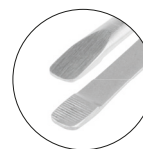
- The ridged handles help enhance instrument grip and control
- Double leaf spring mechanism
- Locking mechanism

Item. No.		Length mm	Form
4804001	CASTROVIEJO Needle Holder	140	straight
4804002	CASTROVIEJO Needle Holder	140	curved

DOUGLAS Cilia Forceps

Designed with fine horizontal serrations that help correct abnormal growth of lashes from the posterior lamella (e. g. distichiasis).

Item. No.		Length mm
4803965	DOUGLAS Cilia Forceps	90

**GRADLE Cilia Forceps**

- Suitable for correcting abnormal growth of lashes from the posterior lamella (e.g. distichiasis)
- Smooth, squared off positive gripping jaws
- Double leaf spring mechanism

Item. No.		Length mm
4803966	GRADLE Cilia Forceps	95

**GRÄFE Fixation Forceps**

Jaws are designed with interdigitating teeth to provide a firm grip on eyelashes.

Item. No.		Length mm
4803990	GRÄFE Fixation Forceps	110
	• With pin	
4803991	GRÄFE Fixation Forceps	110



4803990



DESMARRES Chalazion Forceps

- Designed with a solid lower plate and an open upper plate
- A locking thumb screw allows both hands to be kept free

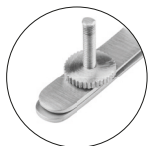
Item. No.		Length mm
4803995	DESMARRES Chalazion Forceps • Size 2	90



KNAPP Conjunctiva Forceps

Thumb forceps with a grooved handle and large apertures to help grasp the conjunctiva.

Item. No.		Length mm
4803996	KNAPP Conjunctiva Forceps	110



STADES Nictitating Forceps

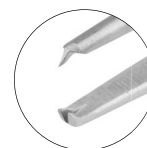
- Thumb forceps with two locking mechanisms designed specifically for third eyelid surgery
- Lower plate is solid and the upper plate is semi-curved

Item. No.		Length mm
4802085	STADES Nictitating Forceps	95

ST. MARTINS Corneal Forceps

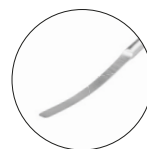
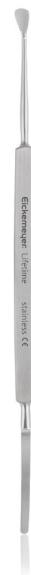
Very fine toothed forceps used in handling cornea.

Item. No.		Length mm
4802240	ST.MARTINS Corneal Forceps • 1 x 2 teeth	90

**CASTROVIEJO Cyclodialysis Spatula**

Designed with a smooth, straight, flat, delicate handle and dual-ended delicate sharp tips.

Item. No.		Length mm
4803978	CASTROVIEJO Cyclodialysis Spatula • Dual-ended	150

**KUHNT Corneal Scraper**

Designed with a delicate sharp tip at a 45° angle on a flat handle.

Item. No.	
4803967	KUHNT Corneal Scraper





JAMESON Strabismus/Muscle Hook

Designed to elevate the muscle tissue for dissection and reattachment.

Item. No.		Length mm
4802244	JAMESON Strabismus/Muscle Hook	135



GRÄFE Iris Hook

Designed with a sharp hook and a polished flat handle.

Item. No.		Length mm
4801149	GRÄFE Iris Hook	120



MEYHOEFER Chalazion Curettes

Designed with a sharp ended curette and a straight, flat, delicate handle.

Item. No.		Length mm
4803968	MEYHOEFER Chalazion Curette • 2.0 mm	130
4803969	MEYHOEFER Chalazion Curette • 2.5 mm	130

4803968

GRÄNITZ Eyelid Spatula

Designed to help protect the delicate structure of the eyelid during incision.

Item. No.		Length mm
4803961	GRÄNITZ Eyelid Spatula • Size 1 • 10 mm	77
4803962	GRÄNITZ Eyelid Spatula • Size 2 • 16 mm	77
4803963	GRÄNITZ Eyelid Spatula • Size 3 • 22 mm	77
4803964	GRÄNITZ Eyelid Spatula • Size 4 • 25 mm	77

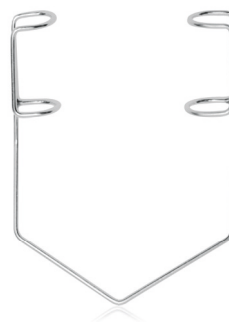


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BARRAQUER Speculum

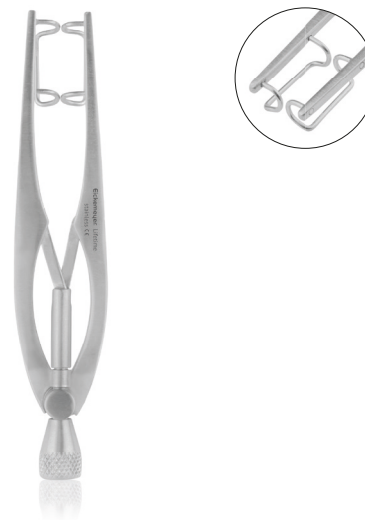
Wire speculum designed with fenestrated blades to help keep the eyelids retracted.

Item. No.		Length mm
4803956	BARRAQUER Speculum	40

**CASTROVIEJO Speculum**

Designed with a sharp hook and a polished flat handle.

Item. No.		Length mm
4803957	CASTROVIEJO Speculum	80

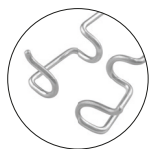




GASS Retinal Detachment Hook

Designed with an oval hole that helps securely place a retaining suture on ocular muscles.

Item. No.		Length mm
4800701	GASS Retinal Detachment Hook - Aperture: 1.5 mm diameter - Hook length: 13 mm	140



GRÄFE Eyelid Retractor

Wire retractor with a fine control mechanism to minimise friction.

Item. No.		Length mm
4803958	GRÄFE Eyelid Retractor	90



DESMARRES Retractors

Designed with a smooth curved blunt blade to help manually retract the eyelid.

Item. No.		Length mm
4803959	DESMARRES Retractor Size 2	140
4803960	DESMARRES Retractor Size 3	160

4803959

KNOLLE-PEARCE Irrigating Vectis

Designed to gently remove the nucleus by using mechanical and hydrostatic forces.

Item. No.		Length mm
4801826	KNOLLE-PEARCE Irrigating Vectis	50

**WEBER Wire Loop**

Designed with a delicate, long loop on a straight, flat handle.

Item. No.		Length mm
4803970	WEBER Wire Loop • Length loop: 5 mm	130

**BOWMAN Lacrimal Probe**

- Helps to determine the functional status of the lacrimal drainage system
- Can also be used to help perform a dacryocystorhinostomy

Item. No.		Length mm
4803971	BOWMAN Lacrimal Probe • Size 0/00	130



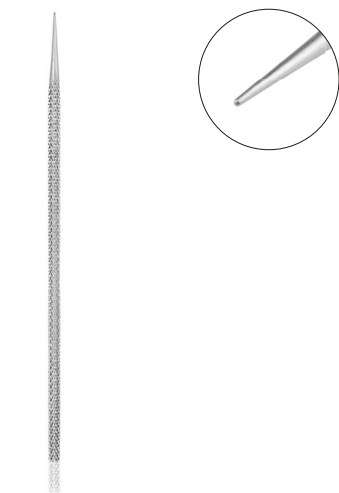


4803975

KELLNAR Lacrimal Dilators and Tubes

- Helps to determine the functional status of the lacrimal drainage system
- Silicone tubing can be used to irrigate and aspirate with the dilator

Item. No.		Length mm
4803975	KELLNAR Lacrimal Dilator • Left	85
4803976	KELLNAR Lacrimal Dilator • Right	85
4803977	KELLNAR Lacrimal Dilator • Dual-ended	140
4801575	KELLNAR Probe Silicone Tube • Outer Ø 0.6 mm	1,000
4805228	KELLNAR Probe Silicone Tube • Outer Ø 0.9 mm	1,000
4805229	KELLNAR Probe Silicone Tube • Outer Ø 1.6 mm	1,000

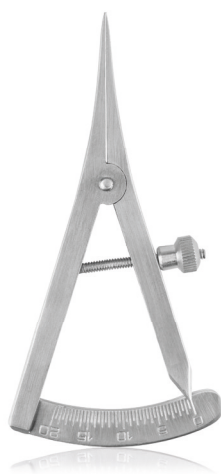


4803972

WILDER Lacrimal Dilators

Designed with a tapered blunt tip and a round knurled handle.

Item. No.		Length mm
4803972	WILDER Lacrimal Dilator • Size 1	110
4803973	WILDER Lacrimal Dilator • Size 2	110
4803974	WILDER Lacrimal Dilator • Size 3	110



CASTROVIEJO Caliper

- Ideal for precise measurements for TPLO procedures
- Increments: 0.5 mm
- Maximum measurement: 20 mm

Item. No.		Length mm
4803254	CASTROVIEJO Caliper	85

ANEL Lacrimal Cannulae

Designed to irrigate and aspirate purulent debris from the nasolacrimal duct.

Item. No.		Length mm	Form
4801969	ANEL Lacrimal Cannula • 23 G	15	straight
4801970	ANEL Lacrimal Cannula • 23 G • 90°	15	curved



4801969



4801970

Lacrimal Duct Cannulae

- Suitable for flushing purulent debris through the nasolacrimal duct
- Includes Luer hub

Item. No.		Length mm	Form
4801823	Lacrimal Duct Cannula • 23 G	25	curved
4801533	Lacrimal Duct Cannula • Olive tip • 23 G	30	straight
4801971	Lacrimal Duct Cannula • Olive tip • 23 G	33	curved



4801823



4801533



4801971

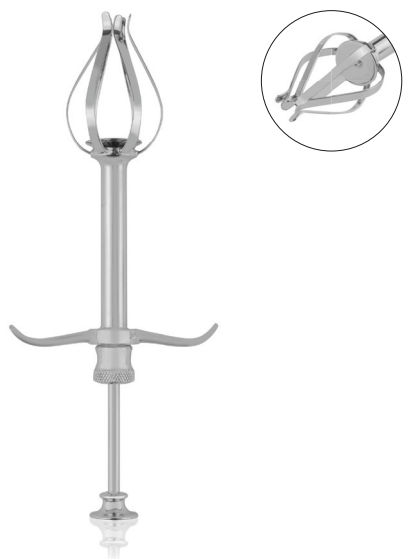
BONN Irrigating Cannulae

Designed with a blunt angled tip which is suitable for flushing or aspirating the nasolacrimal duct.

Item. No.		Length mm	Form
4801824	BONN Irrigating Cannula • 21 G	12	curved
4801825	BONN Irrigating Cannula • Slim • 18 G	14	curved



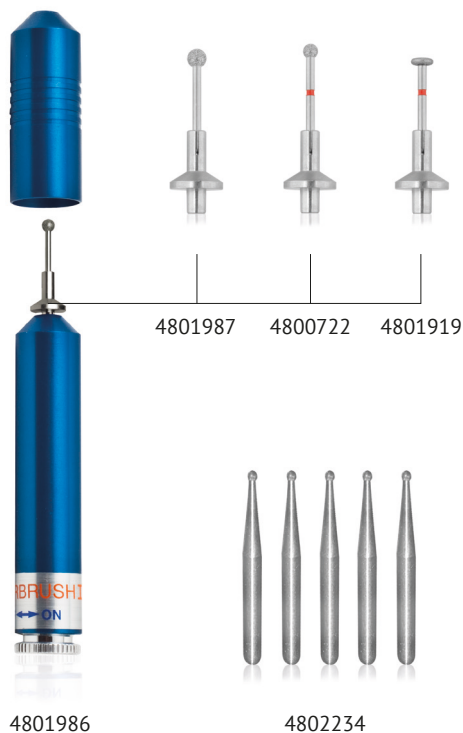
4801824



Eye Implant Introducer

- Constructed from black silicone with low immunoreactive characteristics
- Helps improve cosmetic results post enucleation
- Range of sizes available
- Silicone Prosthesis available in sizes 14 – 43 mm

Item. No.		Length mm
4801280	Eye Implant Introducer	125



AlgerBrush II Corneal Burr

The AlgerBrush II is a battery powered, handheld, low torque motorised burr. It has been designed to remove foreign bodies from the cornea or sclera of patients.

The burr in this rotary instrument is used as a „brush“ rather than a drill and the foreign bodies are thus „brushed“ from the eye leaving a smooth surface, which in turn heals much faster than with other instruments that could be used for this purpose.

AlgerBrush II Unit includes 3.5 mm Round Medium Grit Diamond Burr.

*According to the paper „Veterinary Ophthalmology“ ([2013] 16, 2, 83 – 88), the AlgerBrush II has been successfully used to treat spontaneous corneal epithelial defects (SCCEDs) in dogs, in combination with a bandage contact lens.

Item. No.	
4801986	AlgerBrush II Unit
4801987	AlgerBrush II Corneal Burr • 3.5 mm • Chuck attachment included
4800722	AlgerBrush II Corneal Burr • 2.5 mm
4802234	AlgerBrush II Corneal Burrs • 1 mm • 5 per pack
4801919	AlgerBrush II Diamond Grinding Wheel • 4 mm • Fine • With chuck

Sugi Swabs

- Sugi absorbent materials are especially suitable for dabbing those areas where special care must be taken (e.g. neural structures and ophthalmic tissue)
- Sugi absorbent materials are manufactured from cellulose material
- The material undergoes soft /elastic expansion immediately upon contacting moisture
- The absorptive capacity is approximately 17 times its own weight

Item. No.		Length mm
4801417	Sugi Swabs	70
	• Wedge tip • 7 mm • 200 per pack	



Loupes & Light System

These inexpensive loupes provide a flexible working distance and are suitable for a wide range of detailed work. The coaxial (LED) illumination ensures a shadow-free visualisation of the whole field of view. The battery case can be comfortably worn on the belt or placed in a shirt pocket.

Technical specifications

- 2x magnification
- Illumination: 1,200 Lux at 40 cm (working distance)
- Light beam can be adjusted in the vertical plane
- Battery Life: 8 Hours (Normal Mode)/14 hours (Eco Mode)
- Dioptre adjustment ± 3 dpt, right/left can be individually adjusted
- Cable length: 1 m
- Loupe weight: 40 g
- Light System weight: 11 g
- Battery case weight: 60 g
- Dimensions without clip (in mm): L 90 x W 55 x D 29
- Dimensions with clip (in mm): L 90 x W 55 x D 40
- Includes: Hard foam case, lanyard for the glasses and 3 x AAA batteries

Item. No.	
4805140	Loupes
4800740	Loupe Light System



4805140

4800740

Eickemeyer®

*A partner for your
long-term success*



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4802569



4802236



4800140



4800141

VOLK Aspheric Lenses

Aspheric surfaces correct aberrations present in more common spherical lenses, which help improve the field of view for diagnosis. Volk's double-aspheric lenses eliminate more distortion for better overall imaging.

- Lenses with a higher Dioptre power provides a wider field of view, lower magnification, and the best performance through small pupils.
- Lenses with a lower Dioptre power have a narrower field of view, higher magnification, and do not perform well through a small pupil.

Lens Orientation

Double aspheric lenses are not always symmetric on both sides. A lens with asymmetric aspheres will produce different optical results depending on which side of the lens you look through. The Volk "V" is like an arrow and is designed to point towards the patient. Some lenses have a silver rim on one side of the ring – it should always be on the side of the lens closest to the patient.

Item. No.		FOV	Mag.	WD cm
4802569	VOLK Aspheric Lens • 14 D	36°/47°	4.30x	75
4802572	VOLK Aspheric Lens • 15 D	36°/47°	4.11x	72
4800213	VOLK Aspheric Lens • 20 D	46°/60°	3.13x	50
4802570	VOLK Aspheric Lens • 25 D	52°/68°	2.54x	38
4808447	VOLK Aspheric Lens • 28 D	53°/69°	2.27x	33
4801991	VOLK Aspheric Lens • 30 D	58°/75°	2.15x	30
4802236	VOLK Aspheric Lens • 30 D Small	46°/60°	2.10x	30
4802571	VOLK Aspheric Lens • 40 D	69°/90°	1.67x	20
4801988	VOLK Aspheric Lens • 60 D	68°/81°	1.15x	13
4801989	VOLK Aspheric Lens • 78 D	81°/97°	0.93x	8
4801990	VOLK Aspheric Lens • 90 D	74°/89°	0.76x	7
4800140	VOLK Aspheric Lens • PanRetinal 2.2	56°/73°	2.68x	40
4800141	VOLK Aspheric Lens • Macula Plus 5.5	36°/43°	5.50x	80

EICKEMEYER® Aspheric Lenses

The 20 D and 30 D lenses have been known as the industry standard for decades. They are the most commonly used for general diagnosis/treatment.

Item. No.

4801527	EICKEMEYER® Aspheric Lens • 20 D
4804206	EICKEMEYER® Aspheric Lens • 30 D



4801527

Gonioscopy Lenses

BARKAN and KOEPPE lenses enable examination of the iridocorneal angle and diagnosis of primary glaucoma by creating a corneal vault while leaving the anterior chamber undisturbed. A light slit lamp, head loupe or microscope is required to achieve desirable resolution and illumination.

Item. No.

4801455	KOEPPE Diagnostic Gonio Lens • Image Magnification: 1.70x • Contact Diameter: 14 mm • Static Gonio FOV: 160
4804113	KOEPPE Diagnostic Gonio Lens • Image Magnification: 1.57x • Contact Diameter: 17 mm • Static Gonio FOV: 160 ° • Particularly suitable for smaller animals
4804114	KOEPPE Diagnostic Gonio Lens • Image Magnification: 1.53x • Contact Diameter: 18 mm • Static Gonio FOV: 160 ° • Particularly suitable for medium sized animals
4801457	KOEPPE Diagnostic Gonio Lens • Image magnification: 1.50x • Contact Diameter: 19 mm • Static Gonio FOV: 160 °
4800397	BARKAN Gonio Lens • Magnification 2x • Hydrostatic pressure attaches lens to cornea • Tubing inner diameter 0.5 mm, outer diameter 1.4 • Height 2.5 mm



4804113



4800397



HEINE® BETA® 200 LED Ophthalmoscope

Superior aspherical optics now with LED HQ illumination

Exclusive dustproof design protects the precision optical components and ensures maintenance-free operation. Optical components are flush-mounted on a cast aluminium frame, eliminating misalignment and making the instrument shock-resistant.

The BETA 200 LED has virtually unlimited hours of working life (up to 100.000 hours). No need to ever replace bulbs.

LED in HQ with continuous brightness control – an absolute homogenous and bright light for true colours and therefore accurate diagnosis.

- Range of lenses: 27 lenses from -35D to +40D
- Without macula aperture (pinhole)
- 6 apertures
- Exclusive continuous brightness control between 100 % and 3 % with one-finger operation
- No stray light due to the recessed, multi-coated viewing window – eliminates distractions Precise one-hand control of the instrument
- Ergonomic design offers flexibility while examining
- Suitable for large as well as small or undilated pupils
- Ergonomic design fits the orbita comfortably, and blocks out ambient light
- LED life span of 100.000 hours
- Full functionality of the HEINE® BETA 200 LED with current BETA handles and the EN wall unit
- 5 years guarantee

Item. No.

4801363 HEINE® BETA® 200 LED Ophthalmoscope



4802034



4801516

HEINE® BETA® 200 Ophthalmoscope

The ophthalmoscope with unique aspherical optics and all features of the HEINE® BETA® 200 LED, but:

- XHL Xenon Halogen bulb (3.5 V) with bright illumination and authentic colour rendering

Item. No.

4802034 HEINE® BETA® 200 Ophthalmoscope
• With XHL illumination

4801516 XHL Xenon Halogen 3.5 V Spare Bulb

WELCH ALLYN® PanOptic Ophthalmoscope

Patented Axial PointSource™ Optics make it easy to enter undilated pupils, offering a 25° field of view, resulting in a view of the fundus that's 5x greater than you see with a standard ophthalmoscope in an undilated eye.

Features

- Digitally capture, store and share fundus images by combining with iExaminer
- Greater working distance improves comfort for both practitioner and patient
- Dynamic focusing wheel allows continuous, smooth action and more precise control
- Halogen HPX® lamp provides bright, white light
- Compatible with all existing WELCH ALLYN® 3.5 V power sources

Item. No.

4803674	WELCH ALLYN® PanOptic Ophthalmoscope
4803678	Adapter WELCH ALLYN® to HEINE® Battery Handle
4801371	HEINE® BETA® 4 NT Handle • Includes Li-ion Rechargeable Battery (4802111)

**HEINE® Ophthalmic Examination Lamp**

- Small and light – ideal for house calls and rounds
- 5 different apertures: helps detect erosion, edema and foreign bodies on the cornea
- Apertures focused at 100 mm working distance

Item. No.

4802036	HEINE® Ophthalmic Examination Lamp
4802037	XHL Xenon Halogen Spare Bulb

**HEINE® FINOFF Transilluminator**

Small and light, used to examine the fundus.

Item. No.

4805160	HEINE® FINOFF Transilluminator
4801515	XHL Xenon Halogen Spare Bulb





Tono-Pen VET™ Tonometer

With over 40 breeds of dogs and cats possessing the predisposition to glaucoma, the Reichert Tono-Pen VET™ Veterinary Tonometer provides simplicity for monitoring this condition. Tono-Pen VET™ functions in any orientation making it ideal for all of your measurements.

Features

- Easy to read digital display
- Measuring range: 5 – 80 mmHg
- Power source: 2 Ocu-Cel VET batteries
- Dimensions (in cm): L 18.4 x W 2.5 x D 2.2
- Weight: 64 g

Item. No.

4804608	Tono-Pen VET™ Tonometer • With 150 OCU-FILM® Tip Covers
4804609	OCU-FILM® Tono-Pen Tip Covers • 150 per pack
4804612	Tono-Pen VET™ Battery • 4 per pack



Tono-Pen AVIA® VET™ Tonometer

Designed with the veterinary care professional in-mind, the ergonomically designed Tono-Pen AVIA® VET™ does not require daily calibration, has a long life, easy to replace battery and can be used in any position.

Features

- Functions in any position
- Measurement Range: 1 – 99 mmHg
- Large easy-to-read LCD display
- Right or left handed operation
- Power source: Tono-Pen AVIA® VET™ Powercel Battery Pack
- Dimensions (in cm): L 16 x W 2 x D 4.4
- Weight: 71 g

Item. No.

4806721	Tono-Pen AVIA® VET™ Tonometer • With 150 OCU-FILM® Tip Covers
4804609	OCU-FILM® Tono-Pen Tip Covers • 150 per pack
4806722	Tono-Pen AVIA® VET™ Battery

KOWA SL-17 Slit Lamp

Kowa's latest portable slit lamp, the SL-17, provides optimum stereoscopic observation with selectable magnifications and slit widths within a compact, lightweight, portable unit. With its non-slip ergonomic grip, the SL-17 provides maximum operator comfort during lengthy examinations.

Features

- Ergonomic and lightweight – only 790 g
- Continuously variable LED illumination from 10K to 20K lux
- Choice of 10x and 16x magnifications
- 4 slit widths: 0.1 mm, 0.2 mm, 0.8 mm and Ø 12 mm
- Spot illumination: Ø 1 mm, Ø 5 mm, Ø 12 mm
- 1 mm slit length for observing the anterior chamber flare
- Built-in cobalt blue filter
- Standard AAA batteries for up to 280 minutes operation

Technical specifications

- Interior angle: 13°
- Working distance: approx. 80 mm (at 16x magnification), approx. 100 mm (at 10x magnification)
- Field of view: Ø 10 mm (at 16x magnification), Ø 15 mm (at 10x magnification)
- Viewing distance: 50 to 72 mm
- Eyepiece dioptic adjustment: -8 to +5D
- Slit projection angle: horizontal: ± 60°
- Power input: DC 4.8 – 6.4 V (4x AAA batteries)
- Dimensions (in cm): W 22 x D 9.5 x H 22.5
- Weight: 790 g (incl. batteries)

Item. No.

4800773	KOWA SL-17 Slit Lamp
	• White
4801029	KOWA SL-17 Slit Lamp
	• Pink
4801030	KOWA SL-17 Slit Lamp
	• Aqua blue
4801031	KOWA SL-17 Slit Lamp
	• Green
4802352	KOWA SL-17 Slit Lamp iPhone 11 Pro Max RP Adapter
4802351	KOWA SL-17 Slit Lamp iPhone 11 Pro RP Adapter
4802350	KOWA SL-17 Slit Lamp iPhone 11 RP Adapter
4800326	KOWA SL-17 Slit Lamp iPhone X/XS Adapter
4800325	KOWA SL-17 Slit Lamp iPhone XR Adapter
4800630	KOWA SL-17 Slit Lamp iPhone 8 Plus/7 Plus Adapter
4801032	KOWA SL-17 Slit Lamp iPhone 8/7 Adapter
4802245	KOWA SL-17 Slit Lamp iPhone 6 Plus Adapter
4800327	KOWA SL-17 Slit Lamp iPhone 6 Adapter
4802470	KOWA SL-17 Slit Lamp Samsung Galaxy S10+ Adapter
4802469	KOWA SL-17 Slit Lamp Samsung Galaxy S10 Adapter
4802505	KOWA SL-17 Slit Lamp Samsung Galaxy S10e Adapter
4802246	KOWA SL-17 Slit Lamp Samsung Galaxy S9+ Adapter
4802156	KOWA SL-17 Slit Lamp Samsung Galaxy S9 Adapter
4800889	KOWA SL-17 Slit Lamp Case



4800773



4801029



4801030



4801031



4801032

4800773



4800889



ClearView® 2 Retinal Camera

The Optibrand® ClearView® 2 Retinal Camera is an ophthalmic camera device developed for veterinary professionals to acquire wide-angle digital colour images of the retina using an Apple iPod touch®.

Features

- Auto focus
- Automatic-capture and manual-capture image modes
- Automatically saves images
- Retina images can be immediately viewed and uploaded to e-mail or text message
- Data transfer to a PC/MAC via iTunes®

Technical specifications

- Pupil Size 5 mm diameter or greater
- Field of View: 50° static, up to 80° dynamic view of peripheral retina
- Working Distance: 50 mm
- Illumination White light LED provided by iPod touch®
- Diopter Power: -20 D to +20 D autofocus accommodation
- Image size: 1,920 x 1,920 or roughly 3.5 Megapixels
- Image Format JPEG
- Battery Life 50 sessions on a full-charge (Qty of 2-minute exams)
- Software ClearView 2 Downloaded from the App Store®
- Lens Tube Length: 180 mm
- Camera Case Length: 134 mm (Apple iPod touch®)
- Overall Width: 94 mm
- Weight: 325 g (lens tube/case only), 413 g (integrated Apple iPod touch® system)

Item. No.

4802239 ClearView® 2 Retinal Camera



4804502

RETevet™ Portable ERG

The RETeetv™ portable ERG offers an intuitive interface that allows veterinary ophthalmologists and researchers to perform electroretinograms (ERGs) to measure the retinal function of animals.

Features

- Extremely small
- Intuitive user interface
- Real-time results
- Completely portable and battery powered
- No need for external filters for dim flashes
- All flashes electronically controlled
- Easy USB connection to any PC
- Comprehensive reports in PDF formats
- Anaesthesia is optional (based on the patient)
- Multilingual interface in 17+ languages

Technical specifications

- RGB LED technology
- 15 million colour combinations
- Dimensions (in cm): 10.5 x 15.5
- Weight: 240 g
- Includes: RETeetv device, docking station, 6 jet electrodes, 10 needle electrodes, dust cover, 3-plug electrode lead, USB cable, power adapter

Item. No.

173610 RETeetv™ Portable ERG

NOTES

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