Year End Offers 2020

Valid 15 / 09 / 2020 – 31 / 01 / 2021

SCISSOR TABLE II

EICKEMEYER® low lift tables are perfect for lifting and transporting larger patients without unnecessary handling and movement.

- ▶ Ideal for examination, treatment and procedures
- ▶ Minimal height of 28 cm allows large dogs to walk onto the table
- ▶ Maximum height of 105 cm allows you to examine smaller patients without having to hunch and lean forwards
- ▶ All parts made from high quality German stainless steel
- ▶ Smooth, polished tabletop (60 x 130 cm) with rounded corners, anti-drip edges and a drain hole
- ▶ Silent electric operation via foot pedal
- ▶ Including power supply and tie down cleats
- ▶ Tabletop dimensions (in cm): W 60 x L 130

Variations			
Colour	RAL value	Colour name	Item no.
		Stainless Steel	604200
	3000	Flame Red	604201
	6018	Lime Green	604202
	5022	Night Blue	604203
	2001	Red Orange	604204
	6005	Moss Green	604205
	4010	Pink	604206
	9010	Pure White	604207

Additional Options

Additional to the item number of the stationary table, please choose one or more of the following table options:

Mobile Kit
- ▶ Including Wheels, Battery and Charger

604306

Electric Tilt Option

604301

Dental Table Extension
- ▶ Do not tilt

604302

DIN Table Rail System
- ▶ Do not tilt when patient is tied down

604304

Weighing Scale Option
- ▶ Integrated scale with display, weighing range 0 – 120 kg
- ▶ Not possible in combination with tilt option

604305

Operating Table Mat
- ▶ Protects tabletop
- ▶ Rounded edges
- ▶ Slip resistant
- ▶ Gives the patient safety and warmth
- ▶ PVC Free
- ▶ Grey pattern

Dimensions (in cm):
W 45 x L 124.5

602150

Dimensions (in cm):
W 60 x L 130

602160

OPERATING TABLE V-TOP

The EICKEMEYER® V-Top Table features two stainless steel table panels which can be positioned independently to create the angle that holds the animal just right for all kinds of procedures. It also features an easy to clean removable gutter with a drain.

Technical specifications
- Adjustable top panels: 0 – 90°
- Stainless steel construction
- Unidirectional 75° tilt mechanism
- Adjustable height: 72 to 112 cm
- 4 Individually adjustable feet
- 3 Year Warranty
- Tabletop dimensions (in cm): L 140 x W 50

Electric-lift Mechanism

602060

Hydraulic-lift Mechanism

602070

602070

MOBILE OPERATING TABLE X-BASE

The best selling EICKEMEYER® X-base operating and treatment tables are now available in a mobile version. Equipped with either maintenance-free, smooth-running pump hydraulics or a quiet, battery-operated electric motor with manual transmission, the table sets new standards in mobility and stability.

- Slim, attractive lifting column made of anodized aluminium, hydraulic or battery operated
- Height adjustable from 72 – 112 cm allows comfortable treatment or surgery, sitting or standing
- X-shaped substructure made of high-quality stainless steel and four smooth-running, braked double castors
- Tabletop tiltable up to 90°, easily adjustable with one hand
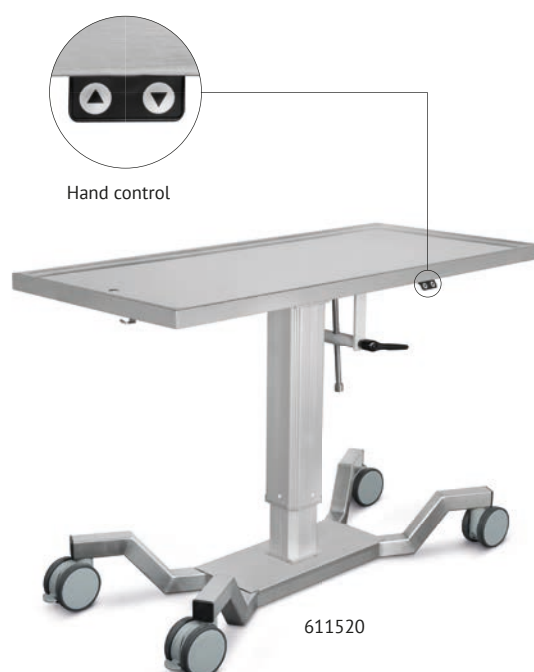- With rounded corners, anti-drip edges and a drain hole
- Easy to clean and disinfect

Colour	Battery powered		Hydraulic	
	50 x 130	60 x 130	50 x 130	60 x 130
Stainless Steel	601520	601530	601420	601430

Battery powered
- Including Li-Ion battery and charger

Hydraulic
- With smooth foot pump

Hand control

611520

OPERATING TABLE X-BASE

The EICKEMEYER® X-base Operating Table is our most popular surgery table. All components are of the highest quality making this table a great investment in the future of your practice.

▶ X-base with 4 individually adjustable feet
▶ Provides best possible legroom and stability
▶ Good working posture whether sitting or standing
▶ Slim lift column made of aluminium
▶ Self-contained, maintenance-free lift column
▶ Height adjustable from 72 – 112 cm
▶ Unidirectional 80° tilt mechanism, one hand control
▶ Stainless steel top with rounded corners, anti-drip edges and a drain hole, 130 x 60 cm
▶ Optional heated tabletop
▶ Made in Germany
▶ 3 Year Warranty

Variations			
Colour	Colour name	Electric	Hydraulic
	Flame Red	601507	601477
	Lime Green	601508	601478
	Night Blue	601509	601479
	Red Orange	601510	601480
	Moss Green	601511	601481
	Pink	601512	601482
	Stainless Steel	602010	602020

602010

601477

HYDRAULIC LOW LIFT TABLE

The hydraulic lift mechanism helps protect your back. The heavy duty frame ensures stability throughout its range. All 4 castors can be locked simultaneously with the foot switch.

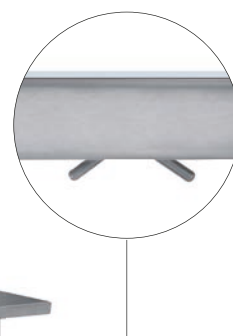**Technical specifications**
▶ Minimum height: 49.5 cm
▶ Maximum height: 98 cm
▶ Maximum load: 100 kg
▶ Four lockable castors
▶ Tabletop dimensions (in cm): L 122 x W 60
▶ Includes 10 tie-down cleats

600200

Grey Tabletop Mat
600203

600200

MAYO TROLLEY

- Suitable for using as an instrument stand during surgical procedures
- Stainless steel construction
- Four lockable castors
- Adjustable height: 90 – 132 cm
- Made in Germany
- Dimensions (in cm): L 40 x W 60

625160

ANIMAL STRETCHER

- Ideal for safely transporting animals in emergencies and under general anaesthesia
- Feet on frame allows stretcher to be picked up easily from the floor
- Constructed from a sturdy aluminium frame with a robust washable nylon covering
- Maximum load capacity: 60 kg
- Dimensions (in cm): L 120 x W 52

605996

ANIMAL STRETCHER TROLLEY

- Suitable for safe transportation of animals in emergencies or under general anaesthesia
- Mobile trolley with four lockable castors
- Castors on frame allows stretcher to be moved easily
- Constructed from a sturdy aluminium frame with a washable nylon cover
- Maximum load capacity: 60 kg
- Dimensions (in cm): L 120 x W 52 x H 80

605998

SCORE® STOOLS

The popular SCORE® treatment chairs are now available in new, fresh colours – real eye-catchers for your practice!

- Comfortable, cushioned seat
- Easily washable synthetic leather
- Perfect mobility
- Smooth running double castors
- Aluminium base diameter: 54 cm

SCORE® JUMPER
- Comfortable, cushioned saddle seat
- Ergonomic sitting posture
- Adjustable height: 59 – 77 cm
- Seat width: 44 cm

SCORE® AMAZONE
- Narrower version of the JUMPER
- Ergonomic sitting posture
- Adjustable height: 59 – 77 cm
- Seat width: 34 cm

SCORE® MEDICAL
- Stool with a traditional round seat
- Very comfortable
- Adjustable height: 55 – 74 cm
- Seat width: 40 cm

610107

		JUMPER	AMAZONE	MEDICAL
	Colour	Item No.	Item No.	Item No.
	Black	61010001	61011001	610120
	Anthracite	610101	610111	610121
	Capri Blue	61010201	61011201	61012201
	Forest Green	61010301	61011301	61012301
	Burgundy	61010401	61011401	61012401
	Orange	61010501	61011501	61012501
	Pink	610106	610116	610126
	Ochre yellow	610107	610117	610127

44 cm
JUMPER

34 cm
AMAZONE

40 cm
MEDICAL

ZWEEZI SADDLE STOOL

- Padded synthetic leather seat
- Adjustable height: 58 – 85 cm
- Seat width: 40 cm
- Gas lift mechanism
- Base diameter: 54 cm
- 5 star base with swivable castors
- Colour: evergreen

610176

ZWOOZI ROUND STOOL

- Padded synthetic leather seat
- Adjustable height: 64 – 85 cm
- Seat width: 35 cm
- Gas lift mechanism
- Base diameter: 54 cm
- 5 star base with swivable castors
- Colour: evergreen

610177

NEW

Eickemeyer

EICKWARM HEATING PADS

Ideally used post operatively to maintain body temperature.

▶ Temperature range 35 – 45 °C
▶ Timer: 1 to 9 hours
▶ Water-resistant
▶ Easily used in continuous operation
▶ Low voltage: 12 V

Dimensions (in cm): L 40 x W 30   Dimensions (in cm): L 65 x W 50
648048   **648050**

▶ Ideally used post operatively to help maintain body temperature
▶ Suitable for small animals
▶ Water-resistant
▶ Max. temperature equals the skin temperature of the animal
▶ Dimensions (in cm): L 43 x W 38

648040

648050

648040

MISTRAL-AIR® II WARMING SYSTEM

This new and improved warming system quietly delivers forced air through a low pressure blanket that is specifically designed to evenly deliver diffused warm air over the surface of the patient, helping to prevent the onset of hypothermia.

▶ Safe and effective management of patient body temperature
▶ Optimal performance through uniform heat distribution
▶ Extremeley powerful and quiet
▶ Only 30 seconds to warm up
▶ Temperature set points: 32 °C, 38 °C, 43 °C or ambient air
▶ Multiple alarm options for patient safety
▶ Pole clamp for secure fixation
▶ Compact dimensions (in cm): L 16 x W 35 x H 40
▶ Includes: 10 disposable blankets

648090

Reusable Warming Blankets
▶ Constructed from ventilated poly/cotton with internal nylon inlay
▶ Keep the airflow circulating towards the patient
▶ Fitted with a 15 cm diameter hose port and toggle strap
▶ Machine washable to 60 degrees celcius

Small
▶ Dimensions (in cm): L 59 x W 50.5

6480851

Medium
▶ Dimensions (in cm): L 72 x W 60.5

6480852

NEW

648090

6480851

DR. MACH LED 120 EXAMINATION LIGHTS

The LED 120 is ideal for all areas in the practice, where additional light is required. It works particularly well in the consultation room and in your prep or dental area. This light comes in two variations, the LED 120 with a fixed light field and the focusable LED 120F.

▶ Colour Rendering Index: $R_a \geqslant 95$
▶ Electric dimmer, 50 – 100 %
▶ Light head diameter: 29 cm
▶ Number of LEDs: 12
▶ Power consumption: only 18 W
▶ Power consumption: 18 W
▶ Optional sterilisable Handle (611266)

611261

DR. MACH LED 120
▶ 40,000 lux at 1 m distance
▶ Fixed light field: 17 cm

DR. MACH LED 120 F
▶ 50,000 lux at 1 m distance
▶ Focusable light field: 10 – 25 cm

DR. MACH LED 120	
Item No.	Model
611260	Stand Model, mobile
611261	Wall Model, total reach: 171 cm
611262	Ceiling Model**, up to 3 m

DR. MACH LED 120 F	
Item No.	Model
611263	Stand Model, mobile
611264	Wall Model, total reach: 171 cm
611265	Ceiling Model**, up to 3 m

DR. MACH LED 130 EXAMINATION AND THEATRE LIGHTS

The DR. MACH LED 130 has been our best selling LED light over the past years with hundreds of installations across the UK and Europe. Whether in prep, dental or in the operating theatre, the LED 130 supports veterinary professionals with superior technology, invariable reliability and great design.

▶ Colour Rendering Index $R_a \geqslant 95$
▶ Colour temperature: 4,300 kelvin
▶ Electric dimmer: 50 – 100 %
▶ Light head diameter: 33 cm
▶ Number of LEDs: 19
▶ Power consumption: only 28 W

DR. MACH LED 130 F
▶ 70,000 lux at 1 m distance
▶ Focusable light field: 10 – 25 cm

DR. MACH LED 130 PLUS
▶ 100,000 lux at 1 m distance
▶ Fixed light field: 12 cm at 1 m

611738

DR. MACH LED 130 F	
Item no.	Model
611733	Stand Model SWING, mobile
611734	Wall Model, total reach: 171 cm
611735	Ceiling Model** up to 3 m

DR. MACH LED 130 PLUS	
Item no.	Model
611736	Stand Model SWING, mobile
611737	Wall Model, total reach: 171 cm
611738	Ceiling Model** up to 3 m

** Requires Ceiling Ring (612730). Other ceiling heights are available on request.

DR. MACH LED 150 THEATRE LIGHTS

Based on the continuing success of the LED 130, the LED 150 offers a larger light head diameter and more light intensity.

- Colour Rendering Index $R_a \geq 95$
- Colour temperature: 4,300 kelvin
- Electric dimmer: 50–100 %
- Light head diameter: 38 cm
- Number of LEDs: 26
- Power consumption: only 35 W

DR. MACH LED 150 (SWING)
- 110,000 lux at 1 m distance
- Fixed light field: 19 cm at 1 m

DR. MACH LED 150 FP (SWING)
- 130,000 lux at 1 m distance
- Focusable light field: 17–24 cm

612932

DR. MACH LED 150	
Item no.	**Model**
612930	Stand Model, mobile
612931	Wall Model, total reach: 171 cm
612932	Ceiling Model** 2.6 to 3 m

DR. MACH LED 150 FP	
Item no.	**Model**
612936	Stand Model, mobile
612937	Wall Model, total reach: 171 cm
612938	Ceiling Model** 2.6 to 3 m

** Requires Ceiling Ring (612730). Other ceiling heights are available on request.

DR. MACH LED 2 THEATRE LIGHTS

All MC Models are equipped with Multicolour chips, that make it possible to change the light colour depending on the application.

- 115,000 lux at 1 m distance
- Electric dimmer: 5–100 %
- Focusable light field: 17–28 cm
- Light head diameter: 49 cm
- Ceiling Model for ceiling heights between 2.6 to 3.0 m

DR. MACH LED 2SC
- Colour Rendering Index $R_a \geq 95$
- Colour temperature: 4,500 kelvin
- Number of LEDs: 21
- Total power consumption: 30 W

612912

DR. MACH LED 2MC
- Colour Rendering Index $R_a \geq 96$
- Colour temperature: 3,750, 4,000, 4,250, 4,500, 4,750 kelvin
- Number of Multicolour LEDs: 84
- Total power consumption: 70 W

612916

612912

ACCESSORIES FOR DR. MACH THEATRE LIGHTS

LED Transformer
- For ceiling heights between 2.6–3.0 m (other ceiling heights upon request)

612914

Ceiling Ring
- Suitable for single light

612730

612730

EICKEMEYER® NARKOVET BASIC ANAESTHETIC UNIT

The NarkoVet Basic is a complete anaesthesia machine. Depending on the size of the patient it is supplemented with a corresponding anaesthetic system. Due to its low cost and ease of use, the device is ideal for entry into inhalation anaesthesia.

Table Model
▶ High accuracy Rotameter, 0.1 – 5.0 litres
▶ EICKEMEYER® TEC 3 Isoflurane Vaporiser
▶ Oxygen bypass
▶ Patient outlet: Ø outer: 22 mm;
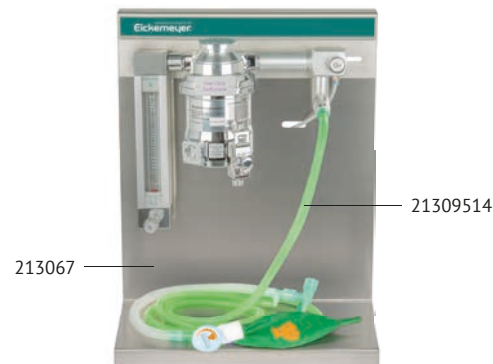Ø inner: 15 mm

213067

Circle Breathing System (semi-disposable)
▶ For patients > 7 kg
▶ Twin patient tubing with 360° swivel y-piece
▶ 2 litre rebreathing bag
▶ Scavenge adaptor: 30 mm female to 22 mm male
▶ APL valve

213096

Ayre's T-Piece
▶ For patients < 7 kg
▶ Length: 1.8 m includes: 0.5 litre rebreathing bag
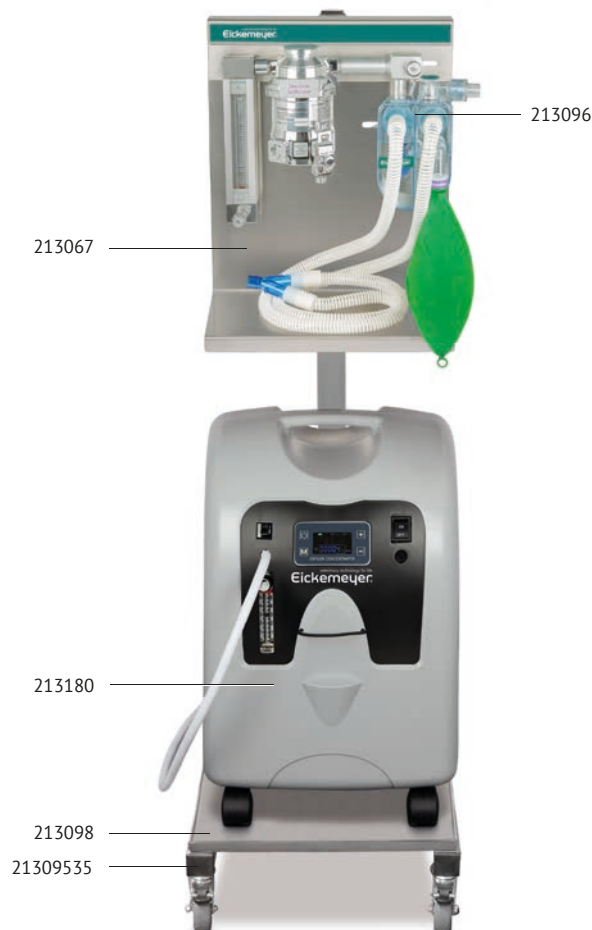▶ APL valve

21309514

OxyVet IV Oxygen Concentrator
Oxygen concentrator for use in oxygen therapy and anesthesia. An oxygen concentrator draws in room air, separates the oxygen from other gases in the environment and delivers the oxygen at high concentrations.

▶ Saving costs and effort: No oxygen bottle required, lower power consumption
▶ Simple operation thanks to the clear arrangement of the setting functions and monitoring information
▶ High patient safety through visual and acoustic alarms Noise level: ≤ 55 dbA
▶ Flow rate continuously adjustable from 0.5 – 5 l/min
▶ Output of up to 93 % oxygen (± 3 %)
▶ Incl. Bubble humidifier and O_2 hose
▶ Dimensions (in cm): L 34 x W 37 x H 67
▶ Weight: 15.3 kg
▶ 1 year warranty

213180

T +49 7461 96 580 0 | F +49 7461 96 580 90 | export@eickemeyer.com | www.eickemeyer.com | Valid 15/09/2020 – 31/01/2021   Eickemeyer®

EICKEMEYER® NARKOVET ANAESTHETIC UNIT

The EICKEMEYER® NarkoVet Anaesthetic Unit is now even more flexible: Can be set up as a desk, wall or stand model.

Table mounted Model
▶ Flow Meter (0.1 – 5.0 l/min)
▶ System pressure gauge
▶ Infinitely adjustable pressure relief valve
▶ Oxygen bypass
▶ TEC 3 Isoflurane Vaporiser
▶ Soda Lime canister and accessories
▶ Safety valve for manual ventilation included (213083)
▶ Suitable for small animals up to 80 kg
▶ Dimensions (in cm): L 32 x W 25 x H 51

213062

Anaesthetic Unit Trolley

21309535

Anaesthetic Unit Oxygen Concentrator Shelf

213098

Wall Bracket for EICKEMEYER® Anaesthetic Unit

21309403

Anaesthetic Unit Top Shelf
▶ For monitoring devices

21309902

NarkoVet Anaesthetic Starter Kit
Includes:
▶ Isoflurane Safety Key Filler
▶ EickSorber Anaesthetic Gas Absorber
▶ Scavenging System Hose, 2 m, transparent
▶ 3 Soda Lime Anaesthetic Absorber 5 l
▶ 3 Rebreathing Bags (1, 3 and 5 l)
▶ 6 Anaesthesia Masks (sizes 1 – 6)
▶ 9 PVC Endotracheal Tubes (2.5 – 10.0 mm)
▶ Laryngoscope Basic

213068

EICKSORBER ANAESTHETIC GAS ABSORBER

Activated carbon filter to absorb organic anaesthetic gases.

▷ Connects to pressure relief valve. Thus preventing unwanted gases from entering room atmosphere.
▷ Replace filters after exceeding 1,000 g
▷ Single unit

21348801

AUTOMATIC WEIGHING METER FOR EICKSORBER ANAESTHETIC GAS ABSORBER

▷ For precise monitoring of the weight of the EickSorber Anaesthetic gas filter
▷ Acoustic and visual alarm signals when exceeding 1,000 g
▷ Absolute safety when handling organic anaesthetic gases
▷ Includes power supply and 2 m exhaust hose

213491

HOLDER FOR EICKSORBER ANAESTHETIC GAS ABSORBER

▷ Compatible with EickSorber Anaesthetic Gas Absorber (21348801)
▷ Fits for Anaesthetic Unit Trolley (21309535)

213489

ANAESTHESIA MASKS FOR CATS & DOGS

- Robust
- Transparent plastic
- Size 3–6 with adjustable harness

Size 1
- Ø opening: 22 mm
- Height: 24 mm
- Ø outside: 44 mm

215401

Size 2
- Ø opening: 30 mm
- Height: 29 mm
- Ø outside: 57 mm

215402

Size 3
- Ø opening: 33 mm,
- Height: 35 mm
- Ø outside: 60 mm

215403

Size 4
- Ø opening: 30 mm
- Height: 73 mm
- Ø outside: 87 mm

215404

Size 5
- Ø opening: 42 mm
- Height: 97 mm
- Ø outside: 110 mm

215405

Size 6
- Ø opening: 54 mm
- Height: 121 mm
- Ø outside: 130 mm

215406

Complete Set (all 6 sizes)

215400

215401

215402

215403

215404

215405

215406

RESPIVET NANO RESPIRATORY MONITOR

Ultracompact and easy to use respiratory monitor that senses respiration from a 500 g kitten to a 100 kg Great Dane. Integrated alarm alerts you if the patient stops breathing for 30 seconds.

- Distinctive apnoea alarm
- Conveniently mounted on elbow adaptor
- On/Off switch
- Replaceable battery
- Patient Hose Connector: Outer Ø: 22 mm, Inner Ø: 15 mm
- Tracheal Tube Connector: Outer Ø: 15 mm

217110

LIFEVET PT PULSE OXIMETER WITH TEMPERATURE MEASUREMENT

The portable LifeVet PT can measure and display the functional oxygen saturation of arterial haemoglobin (SpO₂), pulse rate and body temperature in real time in dogs, cats, and horses.
All important parameter information can be easily read on the large LCD display.

- ▶ Small, handy and sturdy
- ▶ Immediately ready for use – no calibration necessary
- ▶ Display of oxygen saturation from 35 to 100 %
- ▶ Display of the pulse rate from 25 to 400 beats per minute (bpm)
- ▶ Display of body temperature from 18 to 45 °C
- ▶ Alarm limits (optical & acoustic) individually adjustable
- ▶ 2.8" TFT LCD colour display with battery level indicator
- ▶ Can be connected to a computer via USB
- ▶ Test results can be stored for up to 360 hours
- ▶ Incl. SpO₂ sensor with two sensor clips (large & small), temperature probe, universal charger, USB cable, Li-Ion battery, protective silicone case and holder for tabletop use
- ▶ Dimensions (in cm): H 14.2 x W 7.8 x D 2.8
- ▶ Weight: 250 g (device only)

321860

LIFEVET CP CAPNOGRAPH AND PULSE OXIMETER

The LifeVet CP handheld Capnograph and Pulse Oximeter measures and displays the expiratory CO₂ concentration as well as the respiratory rate, pulse rate and oxygen saturation in dogs, cats and horses. This compact and portable device is very easy to use with its touchscreen display and intuitive interface.

- ▶ High resolution 4.3" touch screen display
- ▶ Side-stream capnography
- ▶ EtCO₂ concentration: 0 – 150 mmHg
- ▶ Respiratory rate displayed in rpm
- ▶ SpO₂ range: 1 – 100 %
- ▶ Pulse rate: 25 – 250 bpm
- ▶ Audible and visual alarms with adjustable volume
- ▶ Long-life lithium battery: up to 18 h operating time
- ▶ Dimensions (in cm): W 7.7 x H 14.1 x D 3.6
- ▶ Weight: 420 g
- ▶ Includes: CO₂ tube, CO₂ filter, net adapter, USB cable, holder, clip sensor

321880

LIFEVET 8M/8C MONITORING AND ANAESTHESIA MONITORS

The LifeVet 8 is a modern, high performance patient monitor that delivers flexibility and efficiency in a compact and portable device. Operation via touch screen is easy and the shortcut buttons provide quick and direct access to the most important functions.

▸ Multiparameter display of Respiratory Rate (RESP), Pulse Rate (PR), Oxygen Saturation (SpO_2), Blood Pressure (NIBP), Electrocardiogram (ECG), Temperature (TEMP) and Sidestream Capnometry (CO_2 – only LifeVet 8C)
▸ High resolution 8.4" LED touch screen with up to 8 waveforms
▸ Freely selectable alarm limits and 360° visible alarm display
▸ Mains and battery operation (up to 4 hours)
▸ Incl. Li-Ion Battery, NIBP Cable with Cuff, ECG Cable with Clamps, SpO_2 Sensor with Clips, Temperature Probe and CO_2 Adapter, CO_2 Cable and Water Trap (CO_2 only LifeVet 8C)
▸ Dimensions (in cm): W 27 x H 21 x D 11
▸ Weight: ⩽ 3.2 kg

321900

LifeVet 8M
321900

LifeVet 8C
321901

LIFEVET 12M MONITORING AND ANAESTHESIA MONITOR

The LifeVet 12M adds modularity to a powerful configured multiparameter monitor. With plug-and-play options, the LifeVet 12M can be configured to meet any requirements of a modern veterinary practice or referral hospital.

▸ Reliably measures RESP, PR, SpO_2, NIBP, ECG and TEMP
▸ Additional plug-and-play modules provide expanded parameters including IBP, CO_2, Multi-Gas and Oxygen
▸ High-Res 12.1" LED touchscreen with up to 8 waveforms
▸ Customisable keys for fast access to frequently used functions
▸ Selectable alarm limits and 360° alarm indicator
▸ Mains and battery operation (up to 4 h)
▸ Incl. Li-Ion Battery, NIBP Cable with Cuff, ECG Cable with Clamps, SpO_2 Sensor with Clips and Temperature Probe
▸ Dimensions (in cm): W 32 x H 28 x D 13
▸ Weight: ⩽ 4.5 kg

321910

32191001

321910

Sidestream CO_2-Module	**IBP + Sidestream CO_2-Module**	**IBP + CO_2 + Multi-Gas**	**IBP + CO_2 + Multi-Gas + O_2**
32191001	32191002	32191004	32191003

PROFIDENT / **PROFIDENT PLUS** DENTAL UNITS

The Profident is the result of many years of experience.
It offers a wide range of applications for both, general practitioners and dental specialists. It is characterised by its modern design combined with high mobility. The stand is adjustable in height and all handpieces are arranged within easy reach of the operator. When a handpiece is removed from its holder, the Profident automatically supplies air and water to it.

High Speed Turbine (300,000 rpm)
▶ Push button burr change for friction grip burrs (FG)
▶ Variable burr water cooling facility
▶ With LED Illumination (only Profident PLUS)

Low Speed Air Motor (20,000 rpm) with Straight Handpiece
▶ For long straight shank burrs (HP), diamond discs and prophy heads
▶ High torque, forward and reverse rotation
▶ Optional water cooling facility (174022)

Built-in Dental Scaler (only Profident PLUS)
▶ Handpiece with LED Illumination
▶ Includes 5 scaling tips

3 in 1 Syringe
▶ Precise finger tip control of water, mist or dry air
▶ Water connection to connect external dental scaler (e. g. 176870)

Profident	Profident PLUS
174023	**174024**

Dental Unit Air Compressor
▶ Powerful (340 watt)
▶ Quiet, 40 dB (A) (as a fan)
▶ Low maintenance
17430002

Micro Oil Filter
▶ Reduces the oil content in the compressed air down to 0.01 %
▶ Helps extend the life of handpieces
17404301

Starter Kit
Complete set, consisting of:
▶ 1x Bur Kit for Contra Angle (174106)
▶ 1x Prophy Cups (174064)
▶ 1x Polishing Paste (176781)
▶ 1x Cleaning Brush (174908)
EXP174004

Scaler with LED lighting
(Profident PLUS)

Dental Handpiece
High Speed (FG)
(Profident PLUS)

17430002

174024

RABBIT / RODENT TABLETOP MOUTH GAG

The anaesthetised pet can be optimally fixed in order to gain the best possible access to the oral cavity.
The worktable height and tilt are individually adjustable to achieve the optimal working position.
The mouth opener is adjustable to fit any sized rabbit/rodent.

▶ Length (tabletop): 28 cm
▶ Width (between the struts): 13.5 cm
▶ Height: 29 cm

177324

EICKEMEYER® MOUTH GAG SET ACCORDING TO KOJIMA

With the EICKEMEYER® mouth gag set according to Kojima dental procedures and dental corrections in cats and dogs can now be carried out even more secure. These novel mouth gags consist of two cylinders that can be adjusted via a thread in their length. With this feature the mouth gags can be easily adapted to the mouth of the patient. By the defined adjustment an excessive tension is no longer possible, therefore irreparable damages and injuries can be avoided.

▶ Material: Hard plastic
▶ Easy to clean and disinfect
▶ Radiolucent
▶ Set of 5 sizes: size XS (3–4 cm), size S (4–6 cm), size M (6–8 cm), size L (9–11.5 cm), size XL (12–15 cm)

200120

cat friendly
www.icatcare.org

EICKSONIC II DENTAL SCALER

▶ With illuminated LED handpiece (removable)
▶ High performance (28 kHz)
▶ With modern Piezo technologies
▶ Suction power control
▶ Water connection hose with connector for 3/8" water line
▶ Very easy to use
▶ Compact, durable design
▶ Best price-performance ratio
▶ Includes: 5 tips (2x flat/wide; 2x flat/pointed; 1x punctiform)

176865

Easier, safer & faster dental surgery

DENTANOMIC instruments are premium surgical tools with superb tempered & hardened modular blades making dental extraction in dogs and cats easier, safer and faster.

▶ Blades are made from top quality, hardened stainless steel and cut much better than conventional instruments
▶ Unique modular design allows easy blade replacement when blades are blunt or damaged
▶ Ergonomic handle design promotes safe palm grip, only minimal finger force is required to stabilise the cutting edge
▶ Standard handles are perfectly balanced and sized for surgeons with hands up to 7.5 glove size

more options

Ergonomic Handles

Blue
175000

Green
175001

Pink
175002

Orange
175008

Purple
175009

Blue
▶ Longer shaft
175005

Green
▶ Longer shaft
175006

Pink
▶ Longer shaft
175007

Orange
▶ Longer shaft
175003

Purple
▶ Longer shaft
175004

175101

175000   175006

175002   175008   175009

QR code for the product video of the DENTANOMIC instruments

18   T +49 7461 96 580 0 | F +49 7461 96 580 90 | export@eickemeyer.com | www.eickemeyer.com | Valid 15/09/2020–31/01/2021

Eickemeyer

Elevator Tips

2 mm
175100

3 mm
175101

4 mm
175102

5 mm
175103

Luxator Tips

1.5 mm
175104

2 mm
175105

3 mm
175106

4 mm
175107

5 mm
175108

175102   175106

Elevator Set   Luxator Set

Storage and Sterilisation Rack
▸ For 9 DENTANOMIC blades
▸ With lid
▸ Dimensions (in cm):
   L 19 x W 8 x H 2

175200

DENTANOMIC Honing Pack
▸ 1 DMT DiaSharp &
   1 DMT DiaFold sharpener
▸ Extra fine
▸ Diamond Hone
▸ No oil required (dry or
   sharpen with water)

175201

175200   175201

MAGIC 3000 PLUS PORTABLE ULTRASOUND UNIT

The MAGIC 3000 PLUS impresses with many new functions and features. Advanced technologies including Power Doppler (PDI) and PW Doppler help evaluate blood flow in different clinical conditions and the improved image processing provides outstanding image quality.

▶ Quick start-up, only 17 seconds
▶ Patient information management platform
▶ HiRes 12.1" LCD screen
▶ Two probe connectors
▶ Very compact: H 36 x W 30 x D 16 cm
▶ Lightweight: only 5.5 kg

304045

303710

303711

304021

304022

304045

6.5 MHz Micro-Convex Probe
▶ 5.0 – 8.5 MHz

303710

7.5 MHz Linear T-Shaped Probe
▶ 5.0 – 10.0 MHz

303711

5.0 MHz Linear Rectal Probe
▶ 4.0 – 7.5 MHz

304021

Rechargeable Battery
304041

Trolley
304042

Carry Case
304043

CT, MRI AND ULTRASOUND POSITIONER

▶ Facilitates positioning of patients to allow abdominal ultrasonography
▶ Perfect positioning helps keep the patient calm and comfortable
▶ Robust, easy to clean and disinfect

Size 1
▶ Suitable for cats/small dogs
▶ Dimensions (in cm): W 25 x H 10 x L 80

303991

Size 2
▶ Suitable for medium-sized dogs
▶ Dimensions (in cm): W 35 x H 14 x L 100

303992

Size 3
▶ Suitable for large-sized dogs
▶ Dimensions (in cm): W 50 x H 20 x L 130

303993

303992

Eickemeyer

MAGIC 6000 PLUS PORTABLE ULTRASOUND UNIT

A new dimension in image quality

The MAGIC 6000 PLUS not only opens a new dimension of image quality in small animal abdominal sonography, the device can also be used in equine gynaecology and orthopaedics. With a powerful cine mode, you can always keep an overview even with restless patients under difficult conditions.

▶ The powerful hardware and a large number of image adjustment parameters create an unbeatable image quality in this price range
▶ Power Doppler to identify blood flow in different clinical conditions
▶ PW Doppler and "auto trace" reveal details of blood flow for a more complete diagnosis
▶ Easy to use thanks to combined keyboard and menu navigation
▶ Programmable buttons for personalised workflows
▶ iTouch™, iClear™, iZoom™, iBeam™, iScape™ and iStation™
▶ The high-resolution 15″ display, which can be tilted by 60 degrees, provides a good image even at a longer working distance
▶ A 500 GB storage capacity allows processing still images and video sequences at a later point
▶ Second probe connection allows for a quick probe swap during examination – ideal for small animal practices
▶ Various application-specific measurements for abdomen and gynaecology including pregnancy calculation
▶ Dimensions (in cm): W 36 x H 36 x D 15
▶ Weight: 8.1 kg

303740

303710

303711

304021

304022

303740

6.5 MHz Micro-Convex Probe
▶ 5.0 – 8.5 MHz
303710

7.5 MHz Linear T-Shaped Probe
▶ 5.0 – 10.0 MHz
303711

5.0 MHz Linear Rectal Probe
▶ 4.0 – 7.5 MHz
304021

Color Doppler Upgrade
30374001

Rechargeable Battery
303721

Trolley
303741

Carry Case
303725

303741

PORT-X II DENTAL X-RAY GENERATOR

This portable Dental X-Ray Generator is an excellent alternative to traditional wall- or trolley-mounted systems and provides significant advantages in total cost of ownership, portability and operator safety.

▷ Simple image capture process with intuitive icons
▷ Safe exposure and repeatable image quality
▷ Rechargeable Li-Polymer Battery
▷ Adjustable exposure time (0.01 – 2.0 sec.)
▷ Tube Voltage: 60 kV
▷ Tube Current: 2 mA
▷ Focal Spot: 0.8 mm
▷ Dimensions (in cm): L 20 x W 15 x D 14.5
▷ Weight: 2.35 kg

176540

HIRAY DENTAL X-RAY GENERATOR

The HiRay Dental X-Ray Generator gives you the perfect solution for today's digital imaging environment and provides superb image quality.

▷ 0.4 mm focal spot for sharper more detailed images
▷ Adjustable kV (60, 65, 70)
▷ Adjustable time (two seconds to 10 milliseconds)

Wall Model
▷ Max. reach approx. 1.98 m

176530

Stand Model
▷ Max. reach approx. 1.3 m

176535

176530

DIGIVET DR DENTAL X-RAY SENSOR (SIZE 2)

The DigiVet DR Dental X-Ray Sensor gives you the power to capture high-quality digital X-Rays and view them instantly with the powerful METRON Software included.

▸ With USB port and high-resolution CsI scintillator
▸ Dimensions: 42 x 31 mm, height 5 mm / 13 mm (cable)
▸ Active area: 34 x 26 mm
▸ Resolution: 20 lp/mm
▸ Pixel size: 20 x 20 micron
▸ Number of pixels: 2.21 million

EIVIS Software
▸ Intuitive acquisition and image editing software
▸ DICOM interface integrated
▸ Tooth charts for the assignment of X-Ray images

708032

# DIGIVET CR DENTAL X-RAY READER

The DigiVet CR Dental X-Ray Reader is a compact and affordable Computed Radiography System. It is designed to provide fast, high quality readings of reusable dental imaging plates.

▸ Optimised workflow for your practice
▸ Dental imaging plates from size 0 to 4c
▸ Magnetic feeding tray with erase function
▸ Easy-to-use imaging Software incl. DICOM (Send / Retrieve)
▸ Compact dimensions (in mm): H 265 x W 120 x D 318

Includes DigiVet CR Starter Kit
▸ 4 x size 2 Imaging Plates (31 x 41 mm)
▸ 1 x size 4c Imaging Plate (48 x 54 mm)
▸ 100 x Hygienic Bags, Size 2
▸ 100 x Hygienic Bags, Size 4c

708031
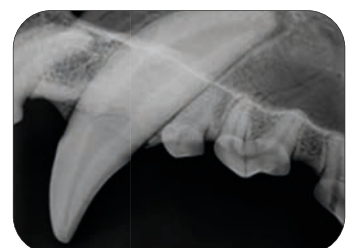
Application example

HIRAY 30 STATIONARY X-RAY UNIT FOR SMALL ANIMALS

The HiRay 30 High Frequency X-Ray unit combines latest technology, proven reliability and ingenious simplicity with an appealing design. The device is designed for use with the most modern digital X-Ray systems and the clearly designed, 15-inch touchscreen monitor allows easy control of all functions. The automatic anatomy program provides 100 pre-programmed body parts for dogs, cats, pet animals, reptiles and birds.

▶ Generator power: 11 – 30 kW, 40 Hz
▶ Rotary anode: 50 Hz, 2,800 rpm (HF)
▶ kV values: infinitely adjustable from 40 to max. 125 kV, 400 mA
▶ mAs values: adjustable from 0.6 to 80 mAs
▶ Exposure times: 0.002 to 2 seconds
▶ Focus: 0.6 (1 kW) or 1.3 (30 kW)
▶ 2- and 3-point technique (kV – mAs/vK – mA – time)
▶ Patient weight and layer thickness adjustable
▶ 4-way tabletop with 60 cm longitudinal and 20 cm lateral displacement, mechanically braked, L 150 x W 72 x H 78 cm including 4 fixing clamps
▶ Self-adjusting bucky drawer, 45 x 45 cm with alternating grid
▶ LED light sight with automatic switch-off up to 60 sec.
▶ Power supply: 220 volts, 16 A
▶ Footswitch incl. 6 m cable
▶ USB port for software updates
▶ Dimensions (in cm): L 150 x W 95 x H 200
▶ Optional: X-Ray tube height adjustable and rotatable (± 90°)

701130

DIGIVET DR FLAT PANEL DETECTOR

The DigiVet DR is the latest easy DR solution that requires no change to your conventional X-Ray System. A large coverage area of 17 x 17 inches (43 cm x 43 cm) enables a quick and effortless integration. This solution not only enables ultra-fast acquisition times of only 1.2 seconds but also features an amazing 9.4 Megapixel resolution. The DigiVet DR comes with VXvue, a user-friendly and versatile imaging software that is compliant with the DICOM 3.0 standard. Scintillator: CsI(Tl)

▶ Panel technology: a-Si TFT with PIN diode
▶ Pixel Pitch: 140 x 140 um
▶ Resolution: 9.4 Megapixel (3,072 x 3,072 pixels)
▶ Image size: 17" x 17" (43 cm x 43 cm)
▶ A/D Conversion: 14 bit
▶ Grayscale: 16,384 grayscales
▶ Interface: Gigabet Ethernet
▶ Automatic Exposure Detection (AED) imaging technology
▶ Dimensions (in mm): W 470 x L 470 x H 15
▶ Weight: approx. 5 kg

708482

HIRAY PLUS X-RAY MACHINE

One of the smallest and most powerful portable High Frequency X-Ray units in the world! The HiRay PLUS is a portable unit, which is suitable for outdoor use, as well as inside small animal practices.

▶ Collimator with bright halogen bulb and automatic timer
▶ Integrated laser beam for precise distance measurement
▶ High RF power: 40 to max. 100 kV/30 mA, 2.2 kW
▶ 32 mAs settings, 0.3 to 20 mAs with illuminated LCD display
▶ Anatomical programming of 8 kV/mAs combinations
▶ Focus: 1.2 x 1.2 mm
▶ With 2-speed manual exposure switch on 2.5 m curled cable
▶ CE Certified & PTB approved and tested
▶ Dimensions (in cm): L 28 x W 16.3 x H 16
▶ Weight: 8.9 kg

701115

HIRAY 5 X-RAY MACHINE

The portable HiRay 5 combines ultimate power with extreme compactness. It produces a nominal output of 5 kW and the greater mA range allows for shorter exposure times. This is ideal for imaging regions with rapid motion such as the small animal thorax.

▶ High-voltage setting: 120 kV/100 mAs (30 mA)
▶ High-current setting: 50 kV/32 mAs (100 mA)
▶ kV setting: 40 to 120 kV (in 1 kV steps)
▶ mAs settings: 0.3 to 100 mAs (26 settings)
▶ Generator: high frequency inverter, 5 kW nominal output
▶ X-Ray tube focal spot: 1.8 mm
▶ Collimator: field lamp with a 30 second timer and across indication
▶ Hand switch: two stage, deadman type with curled cable
▶ Dimensions (in cm): L 35 x W 20.3 x H 16
▶ Weight: 14 kg

701105

TABLE STAND FOR MOBILE X-RAY DEVICES

▶ "Floating" tabletop considerably simplifies patient positioning (4-way tabletop with 60 cm longitudinal and 20 cm lateral displacement, mechanically braked, L 150 x W 72 x H 78 cm including 4 fixing clamps)
▶ Self-adjusting bucky drawer, 45 x 45 cm, with alternating grid
▶ Dimensions (in cm): W 95 x L 150 x H 200

701480

EICKEMEYER® PAWSITIONER

The Pawsitioner is designed to secure patients for surgery and hands-free diagnostic imaging. It eliminates the need for tie-downs and makes it easy to clip and scrub patients in the prep room then transport them to surgery without having to re-position. Each cradle is shaped and contoured to allow for maximum surgical exposure and manoeuvrability while on the surgery table. The Pawsitioner is also ideal for hands-free radiographic positioning, including V-D, left or right lateral, V-D pelvis for OFA evaluation, rostral-caudal skull views and much more without re-positioning the patient for each radiograph. The cradle may also be used to hold patients for laparoscopy, CT, MRI, myelography and ultrasonography.

Complete Set
▶ Consisting of 5 sizes and wall mount for space-saving storage
605920

605925

QR code for the application video of the Pawsitioner

Size XS
▶ Length: 60 cm
605921

Size S
▶ Length: 75 cm
605922

Size M
▶ Length: 95 cm
605923

Size L
▶ Length: 115 cm
605924

Size XL
▶ Length: 150 cm
605925

DENTO-DORM® MATTRESS

▶ DENTO-DORM® products are developed, produced and clinically tested according to strict guidelines in Germany
▶ Warm insulating positioning aid constructed of sturdy hard foam
▶ Suitable for dental procedures, X-Rays and other surgical procedures for dogs, cats and small pets
▶ Includes: Four positioning wedges
605960

EICKVIEW HD LED USB VIDEO ENDOSCOPES

You can now combine the new EickView HD Video Endoscope System according to your wishes and requirements.

EickView HD Video Processor

The EickView HD Video Processor is the central hub of your video endoscope system. The powerful LED light source enables optimal illumination in any position. Various settings on the video processor allow you to adapt the image quality to your needs. The new HbE mode enables an improved display of vessels. Still images can easily be saved directly to a USB storage medium. The image data can be transferred to an existing PC or Laptop.

306167

EickView PRO HD Upgrade

The EickView PRO HD Upgrade turns the HD Video Processor into a stand-alone and mobile endoscopy unit. Furthermore it opens access to other endoscopic disciplines such as arthroscopy, rhinoscopy, otoscopy, etc. The foldable and rotatable Full HD Touch Screen Tablet provides greater functionality because the tablet can not only be used to view images and videos but also for recording, storage and editing. Further advantages of the upgrade are the easy to use imaging software, a keyboard and mouse for easy patient and image management as well as a USB hub for connecting an optional USB endoscopy camera.

30616701

EickView HD Video Endoscopes

Due to further improved video chips, the EickView HD Video Endoscopes deliver even more brilliant images. The main areas of application are bronchoscopy and gastroscopy. Due to the large number of available scope sizes, they are suitable for all applications in small animals and equine.
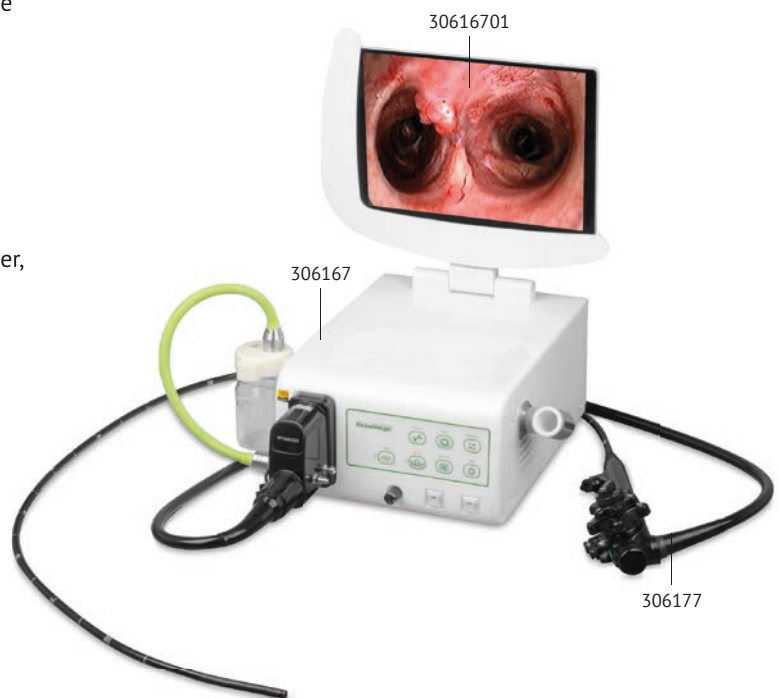
Technical specifications

▶ Viewing direction: 0°
▶ Distal end contains 1 CMOS camera chip, 2 light guides, working channel, lens rinsing nozzle
▶ Scope of delivery: EickView video endoscope, pressure tester, 2 cleaning brushes, cleaning set, carrying case

NEW modular system

30616701

306167

306177

EickView HD Video Endoscopes						
Item No.	Description	Working length	Ø Distal end outside	Working channel	Selective focus	Field of view	Angling
306177	EickView 60 HD Endoscope	60 cm	3.5 mm	1.2 mm	3 – 50 mm	120°	up 160° down 130° right/left 0°
306178	EickView 100 HD Endoscope	100 cm	5.8 mm	2.0 mm	3 – 50 mm	120°	up 210° down 90° right/left 100°
306168	EickView 150 HD Endoscope	150 cm	8.5 mm	2.0 mm	5 – 100 mm	≥ 140°	up 210° down 90° right/left 100°
306169	EickView 150L HD Endoscope	150 cm	9.2 mm	2.8 mm	5 – 100 mm	≥ 140°	up 210° down 90° right/left 100°
306170	EickView 300 HD Endoscope	300 cm	13.0 mm	3.2 mm	5 – 100 mm	≥ 140°	up 210° down 90° right/left 100°

EICKVIEW HD ACCESSORIES

Endoscopy Biopsy Forceps
Biopsy cups are designed to help retrieve "clean" tissue samples.

Endoscopy Alligator Forceps
Wide teeth are designed to help extract foreign bodies.

Accessories			
Item No.	Description	Diameter	Length
306211	Endoscopy Alligator Forceps, EickView 60 HD	1.0 mm	120 cm
306311	Endoscopy Biopsy Forceps, EickView 60 HD	1.0 mm	120 cm
306214	Endoscopy Alligator Forceps, EickView 100 HD	1.8 mm	160 cm
306314	Endoscopy Biopsy Forceps, EickView 100 HD	1.8 mm	120 cm
306217	Endoscopy Alligator Forceps, EickView 150 HD	1.8 mm	230 cm
306318	Endoscopy Biopsy Forceps, EickView 150 HD	1.8 mm	230 cm
306216	Endoscopy Alligator Forceps, EickView 150L HD	2.4 mm	230 cm
306316	Endoscopy Biopsy Forceps, EickView 150L HD	2.3 mm	230 cm
306230	Endoscopy Alligator Forceps, EickView 300 HD	2.3 mm	350 cm
306330	Endoscopy Biopsy Forceps, EickView 300 HD	2.3 mm	350 cm

EICKVIEW COMPACT ENDOSCOPE SET

The specially developed EickView Compact Endoscope provides the perfect solution for rhinoscopy, tracheoscopy and vaginoscopy in small animals due to its small diameter (3.8 mm) and integrated working channel.

▶ Highly mobile
▶ Homogeneous and minimally invasive distal end
▶ Integrated working channel Ø 1.3 mm
▶ Outer diameter Ø 3.8 mm
▶ Working length 14 cm
▶ Viewing angle: 30°
▶ Opening angle 90° (wide-angle)
▶ Foreign body forceps Ø 1 mm, L 25 cm
▶ Attachable LED Light source
▶ Long battery life and spare battery with an operating time of 4 hours each
▶ 3 Adjustable light levels
▶ Stopcocks: two integrated stopcocks allow steady insufflation and irrigation
▶ Connection: STORZ, WOLF or ACMI connectors
▶ Eyepiece: DIN ocular allows the connection of all standard C-mount cameras
▶ Set includes: EickView Compact Endoscope incl. fitted otoscopy protection aid, portable LED light source incl. charger, foreign body forceps, spare battery, 2 cleaning brushes, padded carrying case

306122

Endoscopy Biopsy Forceps
▶ For taking biopsies
▶ Length: 250 mm
▶ Ø 1.0 mm

30611804

incl.
Otoscopy
Kit

attachable

306122

EICKVIEW ULTRA COMPACT ENDOSCOPE SET

The EickView Ultra Compact is the new generation of multifunctional rigid endoscopes. It is ideal for all ENT applications as well as tracheo- and vaginoscopies with is 3 mm diameter.

▶ Homogeneous and minimally invasive distal end by fusion of workforce and endoscope
▶ No dirt deposit due to homogeneous distal end
▶ Slightly smooth access due to extremely low outer diameter
▶ Integrated working channel allows for the removal of foreign body extractions and biopsies
▶ Outer diameter Ø: 3 mm
▶ Working length: 11 cm
▶ Working channel Ø: 1.3 mm
▶ Viewing angle: 0°
▶ Opening angle: 90° (wide-angle)
▶ Endoscope can be inserted
▶ Flushing taps: two integrated flushing taps allow continuous insufflation and supply of flushing fluid
▶ Set includes: EickView Ultra Compact Endoscope, portable LED light source incl. charger, spare battery, foreign body forceps, 2 cleaning brushes, padded carrying case

306112

ENDOSCOPY DISINFECTION TRAY

▶ Tray and transparent cover
▶ Volume: 1 litre
▶ Dimensions (in cm): L 26.5 x W 11.5 x H 8.5

307365

EICKCAM HD USB-CAMERA

The EickCam HD USB camera is the latest generation of endoscopy cameras. With its high-resolution 2.4 megapixel chip you experience the world of endoscopy like never before. In addition, the EickCam HD offers all the other advantages of a USB camera, such as direct image reproduction, image and video recording and archiving. The camera is simply connected via USB 3.0 interface directly to the PC/laptop/tablet.

▶ 1/2.8" Sony CMOS sensor
▶ Resolution: 2.4 megapixels (1,920 x 1,080 pixels)
▶ For connection to laptop/PC/tablet via USB 3.0
▶ With image and video editing software
▶ With TV zoom adapter (F = 18 – 35 mm, C-mount thread)
▶ Cable length 2.5 m
  Requirements Hardware: USB 3.0 port, Windows 7 Home Premium 64 bit or higher, Intel Core i5-3570 or higher, graphics card NVIDIA Geforce GTX 600 or higher, RAM DDR3 PC3-10700 or higher

306182

EICKVIEW 4-IN-1 ENDOSCOPY MONITOR

The new EickView 4-in-1 Monitor is a real all-rounder for endoscopy. The device combines a large 22" Full HD Display, a high-resolution CCD Camera, a powerful LED Light Source and digital image data storage in an easy-to-use and robust system.

▶ Large 22" Full HD Screen with 1,920 x 1,080 pixels
▶ High-resolution Full HD Camera with 1,920 x 1,080 pixels
▶ Zoom Adapter for setting the focal length and focus
▶ Powerful LED Cold Light Source with 490,000 lux light intensity
▶ Length of fibre optic cable: 2.8 m
▶ Integrated image data storage on SD card
▶ Recording formats: MP4, JPG
▶ HDMI output
▶ Incl. remote control
▶ Dimensions (in cm): W 56 x H 38 x D 15
▶ Weight: 15 kg

306105

LAPAROSCOPY ENDOSCOPES

▶ Suitable for laparoscopic procedures from ovariohysterectomy to adrenalectomies
▶ High resolution images with natural colour reproduction
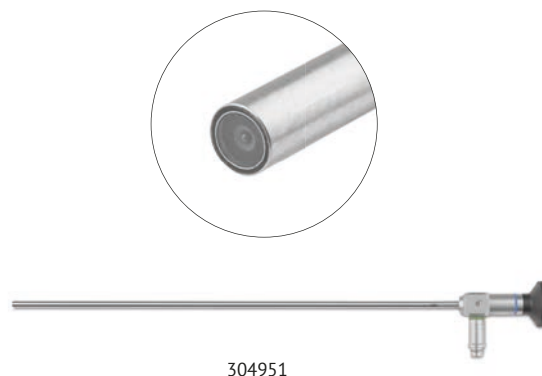▶ DIN eyepiece

0° Laparoscopy Endoscope
▶ Length: 328 mm
▶ Ø 5.0 mm

304951

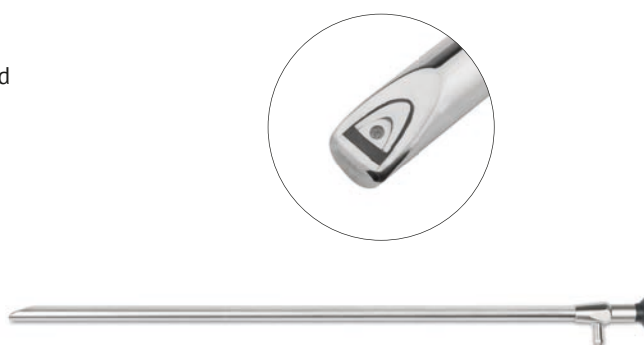**30° Laparoscopy Endoscope**
▶ Length: 300 mm
▶ Ø 5.0 mm

30495002

304951

DENTAL ENDOSCOPE

▶ Highly durable and specially reinforced endoscope, which makes it ideal for the oral examination of equids
▶ EickCam HD USB-Camera (306182) is recommend to be used with this endoscope
▶ Length: 550 mm
▶ Ø 15 mm

178250

EICKVIEW PORTABLE LED VIDEO ENDOSCOPES

Due to their extremely compact dimensions, the EickView LED Video Endoscopes are the perfect solution for broncho-, gastro-, rhino-, tracheo, uretero- and vaginoscopy in dogs and cats and for the examination of the upper respiratory tract in horses. The devices work independently, as the powerful LED light source and the high resolution camera of the stand-alone systems are integrated in the distal end of the endoscopes. In addition, the folding 3.5" monitor allows both, direct video and image playback as well as storage via SD card. Furthermore the EickView LED Video Endoscopes can be connected to a separate monitor.

- Folding 3.5" monitor for video and picture playback
- Recording and archiving on integrated SD card
- File formats: JPG, AVI
- Integrated powerful LED light source
- Rechargeable Battery with up to 3 hours of operation
- USB port and video out
- Depth of field: 5 – 60 mm
- Direction of view: 0°
- Field of view: 110°

Technical specifications

Item No.	Description	Working Length	Outer Ø	Working Channel	Deflection
306009	EickView 60S	60 cm	3.3 mm	1.2 mm	up 180° down 130°
306011	EickView 60	60 cm	4.2 mm	1.3 mm	up 180° down 130°
306010	EickView 70	70 cm	6.0 mm	2.0 mm	up 180° down 130°
306166	EickView 100E	100 cm	8.0 mm	2.8 mm	up 150° down 130°
306164	EickView 150E	150 cm	8.0 mm	2.8 mm	up 130° down 130°

Accessories

Item No.	Description	Diameter	Length
306211	Alligator Forceps, EickView 60/60S	1.0 mm	120 cm
306311	Biopsy Forceps, EickView 60/60S	1.0 mm	120 cm
306214	Alligator Forceps, EickView 70	1.8 mm	120 cm
306314	Biopsy Forceps, EickView 70	1.8 mm	120 cm
306216	Alligator Forceps, EickView 100E/150E	2.4 mm	230 cm
306316	Biopsy Forceps, EickView 100E/150E	2.3 mm	230 cm

306214

306009

306314

BLOOD PRESSURE MEASUREMENT FOR DOGS AND CATS

Reliable and accurate non-invasive blood pressure monitor for small animals.

EICKEMEYER® Doppler
▶ Compact, hand-held design
▶ High sensibility for a clear signal
▶ Adjustable sound volume and headphone connection
▶ Focused 8 MHz Probe with wide beam for better flow detection in the artery
▶ Probe adapted for positioning on the animals tail or paw
▶ Rechargeable battery powered, operating time: ±6 hours
▶ Dimensions (in mm): L 175 x W 80 x H 25 mm
▶ Lightweight (300 g)

217210

217210

Sphygmomanometer
▶ One-hand operation
▶ Includes two cuffs: 5.0 and 7.5 cm

217309

Doppler Blood Pressure Cuff, 1.9 cm
▶ Ideal for small cats

217307

Doppler Blood Pressure Cuff, 3.3 cm
▶ Ideal for cats & small dogs

217308

Doppler Blood Pressure Cuff, 10 cm
▶ Ideal for large dogs

217311

EICKTRON ELECTROSURGICAL UNIT

The EickTron is a versatile tool in veterinary medicine allowing it to be used for both monopolar and bipolar instruments. The unit's power adjustment via a foot or hand switch and its microprocessor control makes it very easy to use.

Includes
▶ Handpiece with finger switch and connecting cable
▶ Electrode set (10 pieces)
▶ Neutral electrode incl. cable
▶ Footswitch

Technical specifications
▶ Input: 220 – 240 V, 50 – 60 Hz
▶ Power consumption: 300 VA
▶ Frequency: 600 kHz
▶ Dimensions (in mm): L 288 x W 254 x H 104

323135

Autoclavable Accessories
Bipolar Forceps
▶ Angled
▶ Length: 150 mm

323105

Bipolar Adaptor

323139

Bipolar Forceps Cable

323106

323135

EICKEMEYER® SYRINGE PUMP

▶ Compatible with 5, 10, 20, 30, 50 and 60 ml syringes
▶ Different alarm options ensure patient's safety
▶ Continuous operation at 5 ml/h flow rate
▶ Mains or battery powered (up to 6 h)
▶ Dimension (in cm): L 36 x W 14.5 x H 12.3
▶ Weight: 1.95 kg

402088

INFUSOVET EASY II INFUSION PUMP

▶ LCD display with backlight
▶ User-friendly, intuitive operation with clearly arranged buttons
▶ High patient safety through adjustable audible and visual alarms
▶ Flow rate: 0.1 up to 1,500 ml/h
▶ Accumulated volume: 1 – 9,999 ml
▶ Mains and battery powered (up to 4 h)
▶ With pole clamp
▶ Dimensions (in cm): W 14.6 x H 19.3 x D 9.5
▶ Weight: 1.6 kg

402080

EICKEMEYER® I.V. FLUID WARMER

▶ For warming up all intravenously administered liquids
▶ LED display with temperature display
▶ Temperature control from 35 to 42 °C in 0.1 °C steps
▶ Alarms: Overheating, temperature too low, system error, door open, heating reminder
▶ Fastening with lanyard or fastening clamp
▶ Warm-up time: less than 2 min
▶ Dimensions (in cm): L 18 x W 7 x D 3.5
▶ Weight: 200 g (without mounting clamp)

402092

ORDER ONLINE
www.eickemeyer.com

OPHTHALMIC STARTER KIT

This instrument kit provides necessary instrumentation 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 Diplomate of the European College of Veterinary Ophthalmologists (ECVO).

Complete set, consisting of:
▸ Guarded Scalpels, size 15, pack of 10, L 150 mm (101780)
▸ CASTROVIEJO Eye Speculum, L 80 mm (170008)
▸ METZENBAUM Scissors, fine, blunt/blunt, L 115 mm (118111)
▸ ADSON Tissue Forceps, 1 x 2 teeth, L 120 mm (132812)
▸ ST. MARTIN Forceps, 1 x 2 teeth (171807)
▸ DESMARRES Chalazion Forceps, size 2, L 90 mm (171522)
▸ CASTROVIEJO Needle Holder, L 140 mm (172514)
▸ OLSEN-HEGAR Needle Holder, TC, L 120 mm (152612)
▸ LANDOLT Enucleation Scissors, L 130 mm (171712)
▸ KUHNT Corneal Scraper, L 135 mm (170331)
▸ BARRAQUER (Colibri) Eye Speculum, L 40 mm (170004)
▸ 2x HARTMANN Artery Forceps, curved, L 100 mm (141109)
▸ 2x HARTMANN Artery Forceps, straight, L 100 mm (141009)
▸ STEVENS Tenotomy Scissors, fine, blunt/blunt, L 110 mm (110811)
▸ WESTCOTT Scissors, blunt/blunt, curved, L 110 mm (172120)
▸ Instrument Box Base, dimensions (in cm): L 30 x W 14 x H 4 (500604)
▸ Instrument Box Lid, green (500704)
▸ Fingered Silicone Insert (981703)

171200

101780   170008   118111

132812   171807   171522   172514

152612   171712   170331   170004

141109   141009   110811   172120

981703
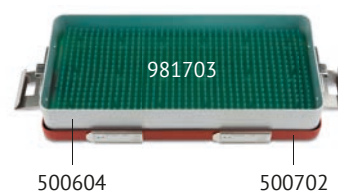
500604   500704

ADVANCED OPHTHALMIC KIT

This instrument kit provides necessary instrumentation for the veterinary surgeon to perform corneal, conjunctival and intraocular procedures. The kit has been reviewed and approved by a Diplomate of the European College of Veterinary Ophthalmologists (ECVO).

Complete set, consisting of:
- CASTROVIEJO Cyclodialysis Spatula, L 150 mm (170512)
- WEBER Wire Loop, L 130 mm (170464)
- BEAVER Scalpel Handle, L 100 mm (101710)
- CASTROVIEJO Corneal Scissors, right, L 100 mm (172111)
- CASTROVIEJO Corneal Scissors, left, L 100 mm (172110)
- BARRAQUER Needle Holder, L 110 mm (173011)
- TUEBINGEN Suture Forceps, L 100 mm (171510)
- BARRAQUER (Colibri) Forceps, L 70 mm (171105)
- CASTROVIEJO Suture Forceps, L 100 mm (171503)
- STEVENS Tenotomy Scissors, L 110 mm (110911)
- ARRUGA Capsule Forceps, L 100 mm (171309)
- JAMESON Strabismus/Muscle Hook, L 135 mm (170340)
- Instrument Box Base, dimensions (in cm): L 30 x W 14 x H 4 (500604)
- Instrument Box Lid, red (500702)
- Fingered Silicone Insert (981703)

171201

170512   170464   101710   172111   172110   173011

171510   171105   171503   110911   171309   170340

981703

500604   500702

OPHTHALMOLOGY MINI KIT

This instrument set provides a good foundation of equipment for veterinary ophthalmic diagnostics, therapeutics and procedures. All these instruments can be purchased separately as well.

Complete set, consisting of:
- GRAEFE Eyelid Retractor, L 90 mm (170009)
- GRAEFE Fixation Forceps with Pin, L 110 mm (171411)
- DESMARRES Chalazion Forceps, size 2, L 90 mm (171522)
- STEVENS Tenotomy Scissors, fine, blunt/blunt, L 110 mm (110811)
- GRAEFE Iris Forceps, 1 x 2 teeth, straight, L 100 mm (170810)
- GRAEFE Iris Forceps, straight, L 100 mm, (170610)
- BARRAQUER Needle Holder, L 110 mm, (173011)
- Guarded Scalpels, size 15, pack of 10, L 150 mm (101780)

981704

170009   171411   171522   110811

170810   170610   173011   101780

ICARE® TONOVET PLUS TONOMETER

Icare® TONOVET Plus is the new generation tonometer for quick and easy veterinary IOP measuring.

The TONOVET Plus tonometer is used for measuring IOP on animal patients by general veterinary practitioners, veterinary ophthalmologists and other veterinary medical personnel.

The TONOVET Plus is even easier to use. It features an advanced user interface with a clearer, larger display. Red/green positioning lights help to find the correct angle and aim to the middle of the cornea. The automatic measuring sequence lets you choose if you want to take single readings or take all 6 measurements with one press of the button.

Technical specifications

▸ Power supply: 4 x AA non-rechargeable batteries, 1.5 V alkaline LR6
▸ Measurement range: 10 – 60 mmHg
▸ Accuracy: ± 2.5 mmHg (10 – 30 mmHg) and ± 10 % (> 30 – 60 mmHg)
▸ Repeatability (coefficient of variation): < 8 %
▸ Accuracy of display: 1 mmHg
▸ Display units: millimeter of mercury (mmHg)

▸ This device has BF-type electric shock protection
▸ Dimensions (in mm): W 24 – 29 x H 35 – 95 x L 215
▸ Weight: 140 g (without batteries)

1736007

application

ICARE® TONOVET TONOMETER

The TONOVET is based on a rebound measuring principle, in which a light probe is used to make momentary, gentle contact with the cornea. The device is easy to use and the measurement is barely noticed by the animal and often does not even cause corneal reflex.

The disposable probe touches the cornea very lightly for only a fraction of a second. As no topical anaesthetic or disinfection is needed, the whole procedure is over quickly and disturbance to the animal is minimal with no risk of contamination.

Eye pressure should be measured from:
▸ Young patients to establish baseline readings
▸ Patients older than 6 to 7 years
▸ Patients predisposed to glaucoma (42 canine breeds)
▸ Ocular examination patients
▸ Head or eye trauma patients
▸ The treatment of the patient is well tolerated with the absence of local anesthesia
▸ Quick, painless and accurate procedure
▸ Self-calibrating
▸ Portable as it is powered by batteries

Technical specifications
▸ Display range: 0 – 99 mmHg
▸ Power: 4 x AA batteries
▸ Dimensions (in cm): L 3.2 x W 24 x H 8
▸ Weight: 250 g (including batteries)
▸ Includes 100 TONOVET probes, 4 AA batteries & instruction manual

1736005

application

Eickemeyer

TONO-PEN AVIA® VET™ TONOMETER

With over 40 breeds of dogs and cats possessing a predisposition to glaucoma, the Reichert Tono-Pen Tonometer provides simple solution to monitor this condition.
The Tono-Pen AVIA® VET™ will not require any calibration and is ready for use. The battery lasts four times longer, and boasts a larger LCD screen.

▶ Patient can be positioned in any way
▶ Fast and accurate IOP measurement with minimal training
▶ Less corneal irritation due to smaller sensor
▶ Disposable covers to eliminate cross contamination
▶ Easy to read, digital display
▶ Measuring range: 5 – 55 mmHg
▶ Long battery life
▶ Maintenance-free
▶ Small size, weight 71 g
▶ Includes 150 protective tip covers (OCU-FILM® +)

173600

TONO-PEN VET™
TONOMETER

The Tono-Pen VET™ has become the veterinary professions standard over the past 20 years, this easy-to-use, hand-held instrument provides accurate IOP readings.

Tono-Pen VET™ has a lightweight, ergonomic design with advanced electronic measurement technology that enables operators to take fast and accurate IOP measurements with minimal training. The long-life OCU-CEL™ VET batteries help ensure that Tono-Pen VET™ will be ready to use when needed.

Sterile OCU-FILM® + tip covers are used to minimise the risk of cross-contamination between uses.

▶ Easy to read, digital display
▶ Measuring range: 5 – 80 mmHg
▶ Long battery life
▶ Maintenance-free
▶ Dimensions (in cm): L 18.4 x W 2.5 x D 2.2
▶ Lightweight: 64 g
▶ Includes: 150 tip covers

173560

CAUTERY PEN

▶ Precise cauterisation thanks to the very fine tip (28 mm)
▶ Easy to use
▶ Operating temperature: 600 °C
▶ Individual sterile packaging
▶ For single use only

173430

SCHIRMER TEAR TEST STRIPS

▶ SCHIRMER's Tear Test is indicated to quantitatively measure the rate of tear production
▶ Useful in the evaluation of conjunctivitis to help diagnose tear deficiency as a contributing factor to ocular surface diseases
▶ Physiological range: 10 to 20 mm
▶ Individually packaged – sterile
▶ 100 per pack
▶ With Blue Mark

173592

KOWA SL-17 PORTABLE 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.

▶ Ergonomic and lightweight – only 790 g
▶ Continuously variable LED illumination from 10 K to 20 K lux
▶ Choice of 10 x and 16 x 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 10 x magnification)
▶ Field of view: Ø 10 mm (at 16 x magnification), Ø 15 mm (at 10 x magnification)
▶ Viewing distance: 50 – 72 mm
▶ Eyepiece dioptric adjustment: -8 to +5 D
▶ 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)

173660

KOWA SL-17 Portable Slit Lamp Case
▶ Aluminium construction
▶ Foam padding
▶ Dimensions (in cm): L 41 x W 34 x H 12

173661

KOWA SL-17 Smartphone Adapters
▶ Easy to use
▶ Connect or remove adapter within seconds
▶ Smartphone not included

iPhone 11 Pro Max RP Adapter	Samsung Galaxy S10+ Adapter
173666	**173644**
iPhone 11 Pro RP Adapter	Samsung Galaxy S10 Adapter
173665	**173658**
iPhone 11 RP Adapter	Samsung Galaxy S10e Adapter
173664	**173659**
iPhone X/XS Adapter	Samsung Galaxy S9 Plus Adapter
173653	**173657**
iPhone XR Adapter	Samsung Galaxy S9 Adapter
173652	**173656**
iPhone 8 Plus/7 Plus Adapter	
173651	
iPhone 8/7 Adapter	
173649	
iPhone 6 Plus Adapter	
173655	
iPhone 6 Adapter	
173654	

173661

173660

173654

173660

Eickemeyer

RETEVET™ PORTABLE ERG

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

- 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): W 10.5 x H 15.5
- Weight: 240 g
- Includes: RETevet device, docking station, 6 jet electrodes, 10 needle electrodes, dust cover, 3-plug electrode lead, USB cable, power adapter

173610

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®.

- 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)

173553

ORDER ONLINE
www.eickemeyer.com

NEW

incl. iPod touch®

ALGERBRUSH II

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.

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

Includes
▶ 3.5 mm round, medium grit diamond burr
▶ Chuck
170010

AlgerBrush II Corneal Burr
▶ Ø 3.5 mm
▶ Chuck attachment included
170011

AlgerBrush II Corneal Burr
▶ Ø 2.5 mm
170013

AlgerBrush II Corneal Burr
▶ Ø 1 mm
▶ Pack of 5
170012

AlgerBrush II Diamond Grinding Wheel (4 mm)
▶ Fine
170014

170010

HIGH RESOLUTION LOUPES

This loupe and light system meet the requirements of any kind of surgical operations. It is highly recommended for the first-time users. Excellent price-performance ratio.

▶ High resolution optics lens with a flip-up design
▶ One step pupillary distance adjustment
▶ Adjustable angular viewing
▶ Multi-coated for: anti-glare, anti-fog, and scratch-resistance
▶ Loupe is made from strong carbonic acid polyester material

Loupe specifications
▶ Magnification: 2.5x
▶ Working distance: 320~450 mm
▶ Field of view: 110 mm
▶ Depth of field: 90 mm
▶ Weight: 71g

Light specifications
▶ Power: 1 W powerful LEDs
▶ Operation time: 5 hours for a full charge
▶ Charge time: 3 hours for a full charge
▶ Life of bulb: 50,000 hours
▶ Colour temperature: 6,000 kelvin
▶ Brightness: 15,000 – 30,000 lux
▶ Battery pack: Rechargeable polymer Li-Ion
▶ Voltage: 100 – 240 V; 50 – 60 Hz
▶ Weight: 78 g (12 g light + 66 g battery and charger)

High Resolution Loupes
311101

Magnifying Glasses with LED Light Set
311103

LED Light for Loupes 311101
311102

NEW

311103

HEINE® DIAGNOSTIC SET

Absolute precision is the basic requirement to ensure the creation of a high-quality product. At HEINE® this principle applies to the entire production process.
Complete set including:

NT 300 Double Charger (302550)
▶ Automatic charging process and overcharge protection
▶ Includes two NT 3.5 V Battery Handles including batteries (2 x 302535)
▶ With short-circuit protection and a continuous ceramic brightness control

BETA® 200 Direct Ophthalmoscope (301135)
▶ A spherical optics eliminate reflexes and guarantee a full view is even with small pupils
▶ Handle not included

Slit Illumination Otoscope Head (300035)
▶ Homogeneous light and a swivel lens with 1.6x magnification
▶ Scratch-resistant swivel lens with 1.6x magnification
▶ Light 3.5 V halogen light , Fibre Optic illumination for bright and homogeneous light
▶ Wide Slot for ease of use when working with catheters, foreign body forceps etc.
▶ For mounting on HEINE® BETA® handles
▶ Replacement lamp can be ordered through item no. 300038

Otoscope Specula
▶ High quality chrome plated metal construction, which is easy to clean, disinfect and sterilise
▶ Metal Speculum, 4x 57 mm (300357)
▶ Metal Speculum, 6x 65 mm (300365)
▶ Metal Speculum, 7x 90 mm (300390)

EXP302550

SPARE BULB HIGH PERFORMANCE LED 3.5 V

The EICKEMEYER® high power LED lamp makes the HEINE® Slit illumination head an even more powerful diagnostic tool. Replacing the lamp is easy.

Compatible with:
▶ Slit illumination head 3.5 V (300035)
▶ Closed headpiece 3.5 V (300635)
▶ Finoff fluoroscopy adapter 3.5 V (301170)

300039

HEINE® FINOFF TRANSILLUMINATOR, 3.5 V

Small and light, used to examine the fundus.
301170

EICKFIL OPHTHALMIC SUTURE MATERIAL

PGA
- Type: Braided and coated multifilament
- Coating: Polycaprolactone and calcium stearate (1 %)
- Colour: Violet/Beige – undyed
- Tissue reaction: Minimal
- Absorption: The hydrolytic action by which the material is broken down results in total absorption in approximately 60 to 90 days. Approximately 50 % of tensile strength remain after 21 days.
- Presentation: Box with 12 sutures

Characteristics
- High tensile strength
- Synthetic
- Breaks down by hydrolysis
- Braided structure
- Coated multifilament
- Hermetically sealed packing

Nylon
- Type: Monofilament
- Composition: Extrusion of polyamide 6.0 or 6.6
- Coating: None
- Colour: Black
- Tissue reaction: Minimal
- Absorption: Non absorbable, gradually encapsulated by connective tissue. The thread mass diminishes, approximately 10 % a year by rupture of chemical links (hydrolytic action).
- Presentation: Box with 12 sutures

Characteristics
- High tensile strength, non absorbable
- Synthetic
- Monofilament with microscopic uniform diameter
- Pliability and softness
- Hermetically sealed packing

Silk
- Type: Braided multifilament
- Composition: Braided fibres from the cocoon of the silkworm
- Coating: Waxes silicone
- Colour: Black
- Tissue reaction: Moderate
- Absorption: Silk suture elicits an initial inflammatory reaction in tissues, which is followed by gradual encapsulation of the suture by fibrous connective tissues.
- Presentation: Box with 12 sutures

Characteristics
- High tensile strength, non absorbable
- Braided or twisted structure
- Coated multifilament
- Hermetically sealed packing

050889

Eickemeyer

EICKFIL OPHTHALMIC SUTURE MATERIAL

EickFil PGA

- USP 9/0, EP 0.3
- 3/8 circle, DSP 6.4 mm, 200 µm
- Side cutting spatula
- Colour: violet
- Length: 30 cm

050889

- USP 6/0, EP 0.7
- 3/8 circle, DS 12 mm
- Reverse cutting
- Colour: violet
- Length: 45 cm

050890

- USP 3/0, EP 2
- 3/8 circle, DS 19 mm easy pass
- Reverse cutting
- Colour: undyed
- Length: 50 cm

050891

- USP 3/0, EP 2
- 3/8 circle, DS 24 mm
- Reverse cutting
- Colour: undyed
- Length: 75 cm

050892

- USP 6/0, EP 0.7
- 1/2 circle, HR 17 mm
- Round bodied taper point
- Colour: violet
- Length: 75 cm

050893

- USP 10/0, EP 0.2
- 3/8 circle, 2 x DSP 6.2 mm, 150 µm
- Side cutting spatula double armed
- Colour: violet
- Length: 30 cm

050894

- USP 9/0, EP 0.3
- 3/8 circle, 2 x DSP 6.4 mm, 200 µm
- Side cutting spatula double armed
- Colour: violet
- Length: 30 cm

050895

- USP 8/0, EP 0.4
- 3/8 circle, 2 x DSP 6 mm, 200 µm
- Side cutting spatula double armed
- Colour: violet
- Length: 45 cm

050896

- USP 7/0, EP 0.5
- 3/8 circle, 2 x DSP 8 mm, 200 µm
- Side cutting spatula double armed
- Colour: violet
- Length: 45 cm

050897

- USP 6/0, EP 0.7
- 1/4 circle, 2 x VSP 8 mm, 300 µm
- Side cutting spatula double armed
- Colour: violet
- Length: 45 cm

050898

EickFil Nylon

- USP 10/0, EP 0.2
- 3/8 circle, 2 x DSP 6.4 mm, 220 µm
- Side cutting spatula double armed
- Monofilament
- Colour: black
- Length: 45 cm
- Quantity: 12 sutures

050899

- USP 9/0, EP 0.3
- 3/8 circle, 2 x DSP 6.2 mm, 150 µm
- Side cutting spatula double armed
- Monofilament
- Colour: black
- Length: 45 cm
- Quantity: 12 sutures

050900

EickFil Silk

- USP 4/0, EP 1.5
- 3/8 circle, DS 19 mm
- Reverse cutting
- Braided multifilament
- Colour: black
- Length: 45 cm
- Quantity: 12 sutures

050901

VOLK ASPHERIC LENSES

Aspheric surfaces correct abbreviations 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.

173538

VOLK Aspheric Lenses				
Item No.	**Description**	**Viewing angle**	**Magnifi-cation**	**Working distance**
17353814	14D	36°/47°	4.30x	75 mm
17353815	15D	36°/47°	4.11x	72 mm
173538	20D	46°/60°	3.13x	50 mm
17353825	25D	52°/68°	2.54x	38 mm
17353801	28D	53°/69°	2.27x	33 mm
173539	30D	58°/75°	2.15x	30 mm
17353830	30D Small	46°/60°	2.10x	30 mm
17353840	40D	69°/90°	1.67x	20 mm
17353860	60D	68°/81°	1.15x	13 mm
17353878	78D	81°/97°	0.93x	8 mm
17353890	90D	74°/89°	0.76x	7 mm
173536	Pan Retinal 2.2	56°/73°	2.68x	40 mm
173537	Macula Plus 5.5	36°/43°	5.50x	80 mm

173539

173536

Eickemeyer

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.

The large diopter gives a small image for a good overview. Small diopter gives you a bigger image with less overview. The bigger the eye, the "smaller" the diopter of the lens needed.

▶ Dog: 20 D or 30 D
▶ Cat: 20 D or 30 D

20D
173474

30D
173475

173474

173475

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
▶ Length: 70 mm

Wedge Tip
▶ 7 mm
▶ Set of 200
 (Packs of 10 – sterile)
166520

Cylindrical Shape
▶ Pack of 500
166530

166520   166530

NICITATING FORCEPS STADES

▶ Thumb forceps with two locking mechanisms designed specifically for third eyelid surgery
▶ Lower plate is solid and the upper plate is semi-curved
▶ Length: 95 mm
171609

EICKLOXX SMALL OSTEOSYNTHESIS SYSTEM

The EickLoxx Small is a polyaxial locking kit for dogs and cats up to 15 kg.

The system distinguishes itself through the polyaxial placement of the custom-fit screws and combines the advantages of a locking plate system with polyaxial screw placement in ± 15° longitudinal and transverse pivoting.

Compared to conventional osteosynthesis systems, the use of locking systems (internal fixation) such as the EickLoxx Small facilitates faster healing of fractures and improved implant strength. It is for this reason that the removal of plates and screws is rarely indicated.

The biologically advantageous Titanium plates are available in three sizes and can be cut to the desired length and bent in three planes. Specially designed tools are included to perform this. Titanium also reduces artefacts in post-operative imaging.

EickLoxx Small is a modular system. All implants and instruments are made in Germany using the highest quality raw materials only.

Set includes
- Instrument Tray
- Implant Tray
- Screw Rack
- TAURUS Plates and Wire Cutting Pliers
- Plate bending Pliers with Rollers
- Bending Levers (Pair)
- 3 Twist Drills (Ø 1.4 mm, Ø 1.8 mm & Ø 2.0 mm)
- Silicone Screwdriver Handle
- 2 Screwdriver Blades (Torx 6 & Torx 10)
- 2 Drill Guide Funnel Systems (1.7/2.3 & 2.7/3.5)
- Plate and Screw Holding Forceps
- 4 Plate Positioning Pins (Ø 1.4 mm, length 63 mm)
- Depth Gauge
- Bone Plate 46 Hole, System 1.7/2.3
  (L 230 x W 5 x H 2 mm)
- Bone Plate 41 Hole, System 1.7/2.3
  (L 225 x W 6.5 x H 2.4 mm)
- Bone Plate 28 Hole, System 2.7
  (L 224 x W 8 x H 2.7 mm)
- 28 Titanium Locking Screws Ø 1.7 mm,
  silver (from 8 – 20 mm)
- 28 Titanium Locking Screws Ø 2.3 mm,
  gold (from 8 – 20 mm)
- 44 Titanium Locking Screws Ø 2.7 mm,
  light blue (from 8 – 30 mm)
- Container, dimensions (in mm):
  L 312 x W 183 x H 122

185500

Eickemeyer

EICKLOXX LARGE OSTEOSYNTHESIS SYSTEM
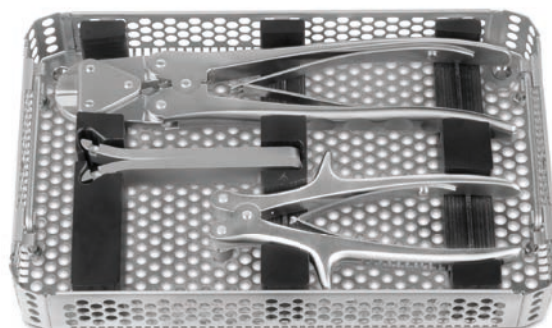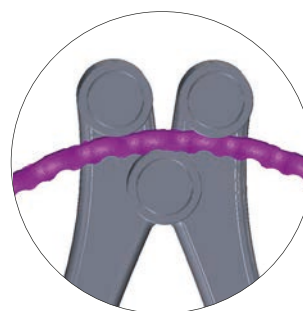
The universal polyaxial osteosynthesis system for small animals.

The newly developed EickLoxx Large is a polyaxial locking system for dogs with a weight of approx. 15 to 65 kg.

Just like the EickLoxx Small, the system is characterised by a polyaxial placement of the precisely shaped screws and therefore combines the advantages of locking systems and the possibility of placing screws at an angle of up to ±15°. Like the EickLoxx Small, the EickLoxx Large offers the advantage of rapid fracture healing with improved implant strength. It is for this reason that the removal of plates and screws is rarely indicated.

The biologically advantageous titanium S-shaped plates are available in eight different sizes. Thanks to special tools, the plates can be bent in all three planes. The long 14- and 16-hole plates (3.2 and 4.5 mm) as well as the long 34 to 40 mm screws (Ø 2.7/3.5/4.0) are not included in the basic set and can be added if required. There is space in the implant tray for the long plates, and capacity for the module for the long screws (not shown) in the instrument tray.

Set includes
▸ Instrument Tray
▸ Implant Tray
▸ Screw Implant Module
▸ 2 Bone Plate Modules
▸ Bending Levers (Pair)
▸ 3 Twist Drills (Ø 2.0 mm, Ø 2.5 mm & Ø 2.9 mm)
▸ Silicone Screwdriver Handle
▸ Screwdriver Blade (Torx 10)
▸ Drill Guide Funnel System, 2.7/3.5/4.0
▸ Plate and Screw Holding Forceps
▸ 4 Plate Positioning Pins (Ø 1.4 mm, length 63 mm)
▸ Depth Gauge
▸ 6 EickLoxx Large Bone Plates, 3.2 mm, light blue (6–12 holes)
▸ 6 EickLoxx Large Bone Plates, 4.5 mm, gold (6–12 holes)
▸ 36 Titanium Locking Screws, Ø 2.7 mm, light blue (from 10–32 mm)
▸ 36 Titanium Locking Screws, Ø 3.5 mm, magenta (from 10–32 mm)
▸ 36 Titanium Locking Screws, Ø 4.0 mm, blue (from 10–32 mm)
▸ Container, dimensions (in mm): L 312 x W 183 x H 122

187730
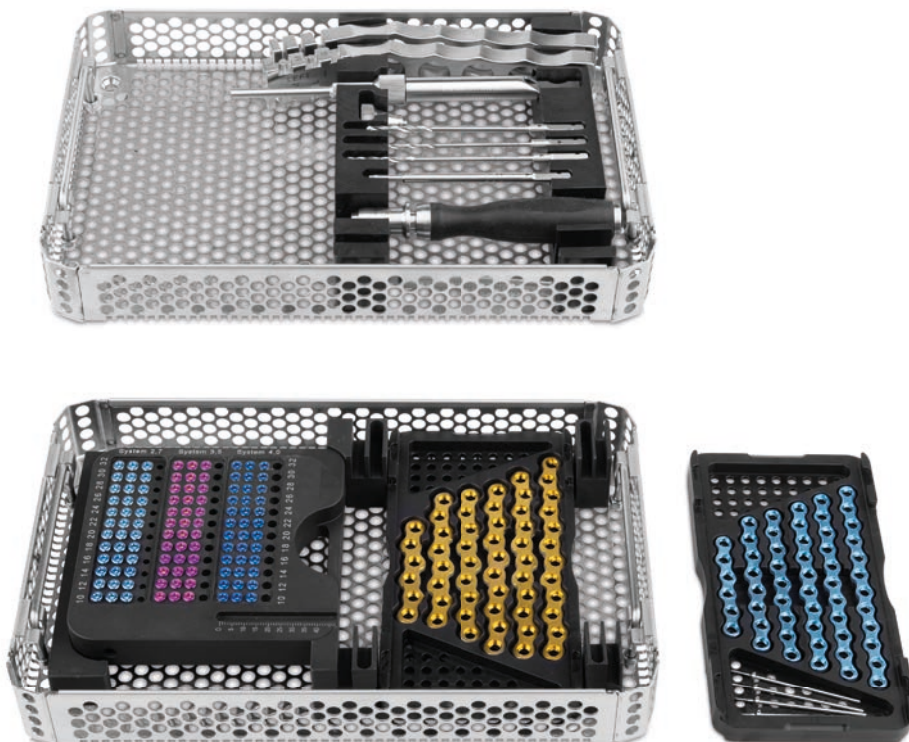
VETLIG – NEW TECHNIQUE FOR CRUCIATE LIGAMENT REPLACEMENT (CRCL)

VetLig – the History

The tear of the anterior cruciate ligament is still one of the most common orthopaedic diseases in dogs. The path of the many surgical methods developed for this led via intracapsular and extracapsular techniques to modern corrective osteotomies that alter the geometry of the affected knee joint. With the development of new materials in medical technology, it is now possible to replace the anterior cruciate ligament in an anatomically correct manner, instead of changing the forces acting on the joint. After a long period of preparatory work by the French Dr Jacques-Phillipe Laboureau, a suitable synthetic ligament is now available for the intra-articular cruciate ligament replacement in small animals. Together with the instrumentation developed by EICKEMEYER®, this new technique for cruciate ligament replacement can now be performed.

VetLig – the Implant

The VetLig consists of ultra-high-molecular polyethylene with the special feature that the woven structure of the implant is interrupted intra-articularly be "free fibres". Free parallel fibres reduce fatigue and also encourage the ingrowth of fibroblasts and collagen. Each implant is delivered in a sterile packed sleeve, making it easier to handle the implant before it is inserted into the joint. A selection of sizes with different resistances and fibre lengths are available to fit different patient sizes.

VetLig – the Technology

In this technique, an artificial ligament is used as a total replacement for the anterior cruciate ligament using tunnel-tunnel-technique. The ligament is fixed in the tibia and Os femoris using specially developed cannulated interference screws in drill channels. The screws are guided parallel to the ligament using a guiding wire to avoid deviations. The technology does not cause irreversible damage and the results are reproducible thanks to a quick learning curve. Another great advantage of the technique is the fact that patients can put weight on the hind leg immediately after the operation without any risks.

16 fibers / 10 mm
▸ 5 – 8 kg
▸ 2,000 N
191501

24 fibers / 15 mm
▸ 8 – 12 kg
▸ 3,000 N
191502

32 fibers / 17 mm
▸ 12 – 25 kg
▸ 4,000 N
191503

48 fibers / 19 mm
▸ 25 – 45 kg
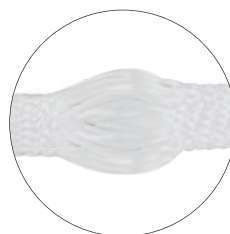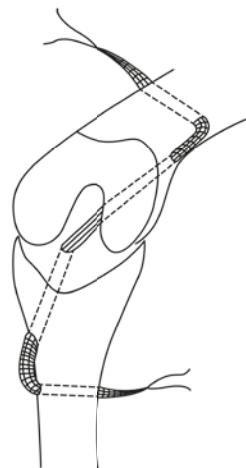▸ 6,000 N
191504

48 fibers / 22 mm
▸ 25 – 45 kg
▸ 6,000 N
191505

48 fibers / 25 mm
▸ 25 – 45 kg
▸ 6,000 N
191506

191506

VetLig – the Instrumentation

A small and inexpensive set of instruments is required to perform
this new and innovative cruciate ligament surgery method.
The threads of the specially developed titanium interference
screws are round so they do not cause any damage to the fibres of
the VetLig.

VetLig Instrument and Screw Set

Complete set, consisting of:

▶ VetLig Instrument Tray with screw module for interference screws
▶ 5 Twist Drills, cannulated, with round shank (Ø 2.5 / 3.0 / 3.6 / 4.2 & 5.0 mm)
▶ 1 Twist Drill, not cannulated, with round shank (Ø 4.0 mm)
▶ Hexagon KIRSCHNER Wire
▶ Attachment for hexagon KIRSCHNER Wire, HEX 2.5, AO coupling
▶ Screwdriver Handle made of silicone, HEX 2.9, AO coupling
▶ 2 Screwdriver Blades, cannulated (HEX 2.0 & 2.5)
▶ 4 KIRSCHNER Wires, trocar / trocar (Ø 1.0 & 2.0 mm)
▶ 4 KIRSCHNER Wires, blunt / blunt (Ø 1.0 & 2.0 mm)
▶ 2 Tubes for wire loops, cannulated (Ø 2.5 & 3.5 mm)
▶ 2 Wire Loops
▶ 4 Titanium Interference Screws, cannulated, Ø 3.0 (8 mm), blue
▶ 12 Titanium Interference Screws, cannulated, Ø 3.5 (from 8 – 13 mm), light blue
▶ 12 Titanium Interference Screws, cannulated, Ø 4.0 (from 8 – 13 mm), magenta
▶ 16 Titanium Interference Screws, cannulated, Ø 4.5 (from 10 – 25 mm), gold
▶ 8 Titanium Interference Screws, cannulated, Ø 5.0 (from 15 – 20 mm), green
▶ 8 Titanium Interference Screws, cannulated, Ø 6.0 (from 10 – 20 mm), silver

191508

CBS SYSTEM – COMPONENTS AND PROPERTIES

Thanks to its various screw diameters and lengths, the cannulated CBS system enables a wide range of indications in the treatment of fractures in small animal orthopedics and trauma surgery. CBS stands for Compression Bone Screw and its functionality as a lag screw enables the compression of two bone fragments.

In contrast to conventional cortex lag screws, which are inserted using a smaller pilot or threaded hole in the distant cortex and a larger distance or gliding hole in the near cortex the cannulated compression screw is screwed in using a KIRSCHNER guide wire. The functional principle of a lag screw with a compression screw is achieved in that the threads on the head and on the shaft end have different pitches. This pitch difference causes the interosseous compression. The temporary fixation of the bone fragments with the KIRSCHNER wire enables mostly a minimally invasive procedure on the one hand, and precise screw placement over the KIRSCHNER drilling wire on the other.

The cannulated CBS system has a modular structure and is designed for different patient sizes: It comprises a basic set of instruments and 4 modules (Toy Breeds / Cat, Dog Small, Dog Medium and Dog Large). The individual modules contain a selection of screw lengths as well as the instruments required for the respective implant size, which are required in addition to the basic instrument set.

Titanium Compression Screws
▶ Self-drilling & self-tapping
▶ Cannulated for minimally invasive technique and guided insertion
▶ Minimization of soft tissue irritation through self-cutting grooves on the head thread
▶ Cut back flanks in the head and shaft for easier explantation
▶ Different diameters (3.0, 4.0, 4.5, 5.5 and 6.5 mm) for a wide range of indications
▶ Screw and thread design enable optimal fixation
▶ Optimization of the fracture or osteotomy compression

Technical Characteristics
▶ Screw material: TiAl6V4
▶ Easier removal of the implants after the fracture has healed
▶ Improved fatigue strength of the implants
▶ Reduction of the risk of inflammation and allergies
▶ Titanium also reduces artefacts in post-operative imaging
▶ Biocompatible
▶ Surface anodized with a uniform, continuous passivation layer
▶ Color-coded for easy determination of the size diameter

Application
The compression screws can be used as single implants or in combination with additional KIRSCHNER drilling wires to increase the rotational stability with a target instrument such as for example, the PinPositioner (191370) or PinCube (191348) can be used as a guided insertion.

Indications
Fractures, corrective osteotomies, pseudarthroses, degenerative changes in small bones:
▶ Sacroiliac luxation
▶ Isolated processus anconaeus (IPA)
▶ Incomplete ossification of the condylus humeri (IOHC)
▶ T/Y fractures of the humeral condyle
▶ Intracondylar fractures of the distal femur

CBS Basic Instrument Set
Complete set, consisting of:
▶ Tray for CBS Implants and Instruments, without implants and instruments
▶ Silicone Screwdriver Handle, cannulated, AO Quick Coupling, L 120 mm
▶ Plate and Screw Holding Forceps, stainless steel, angled, L 150 mm
▶ Screw Length Measuring Device, for KIRSCHNER drilling wires Ø 0.9 – 1.6 mm, L 150 mm

185105

Eickemeyer
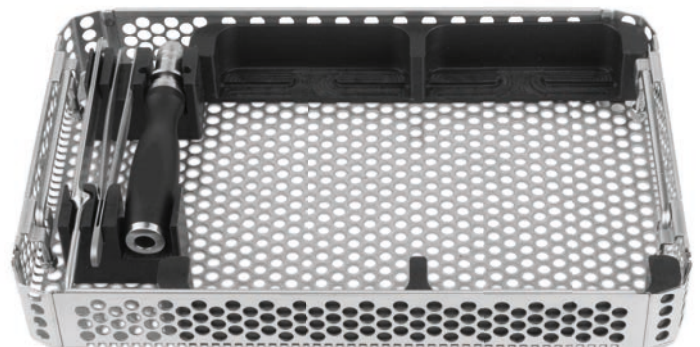
Micro / High CBS Set – Toy Breeds and Cat

Complete set, consisting of:

▶ Module for CBS Toy Breeds and Cat Instruments and Screws, without instruments and screws, with cover
▶ 2 Twist Drills, cannulated, AO Quick Coupling (Ø 1.8 & 2.2 mm)
▶ 2 Screwdriver Blades, cannulated, AO Quick Coupling (Torx 6 & 8)
▶ 2 Head Reamers, cannulated, round shaft (for Ø 3.0 & 4.0 mm CBS)
▶ 5 KIRSCHNER Drilling Wires, trocar / blunt, Ø 0.9 mm
▶ 4 Micro Titanium Compression Screws, cannulated, Ø 3.0 mm (from 14 – 20 mm), magenta
▶ 5 High Titanium Compression Screws, cannulated, Ø 4.0 mm (from 14 – 22 mm), silver

191465

4.5 mm CBS Set – Dog Small

Complete set, consisting of:

▶ Module for CBS Dog Small Instruments and Screws Ø 4.5 mm, without instruments and screws, with cover
▶ Twist Drill, cannulated, AO Quick Coupling (Ø 2.8 mm)
▶ Screwdriver Blade, cannulated, AO Quick Coupling (Torx 10)
▶ Head Reamer, cannulated, round shaft (for Ø 4.5 mm CBS)
▶ 5 KIRSCHNER Drilling Wires, trocar / blunt, Ø 1.4 mm
▶ 7 Titanium Compression Screws, cannulated, Ø 4.5 mm (from 28 – 40 mm), green

191470

5.5 mm CBS Set – Dog Medium

Complete set, consisting of:

▶ Module for CBS Dog Medium Instruments and Screws Ø 5.5 mm, without instruments and screws, with cover
▶ Twist Drill, cannulated, AO Quick Coupling (Ø 3.5 mm)
▶ Screwdriver Blade, cannulated, AO Quick Coupling (Torx 15)
▶ Head Reamer, cannulated, round shaft (for Ø 5.5 mm CBS)
▶ 5 KIRSCHNER Drilling Wires, trocar / blunt, Ø 1.4 mm
▶ 4 Titanium Compression Screws, cannulated, Ø 5.5 mm (from 32 – 38 mm), light blue

191475

6.5 mm CBS Set – Dog Large

Complete set, consisting of:

▶ Module for CBS Dog Large Instruments and Screws Ø 6.5 mm, without instruments and screws, with cover
▶ Twist Drill, cannulated, AO Quick Coupling (Ø 4.0 mm)
▶ Screwdriver Blade, cannulated, AO Quick Coupling (Torx 15)
▶ Head Reamer, cannulated, round shaft (for Ø 6.5 mm CBS)
▶ 5 KIRSCHNER Drilling Wires, trocar / blunt, Ø 1.4 mm
▶ 5 Titanium Compression Screw, cannulated, Ø 6.5 mm (from 36 – 50 mm), gold

191480

NEW

191465

191475

191470

191480

UFEG® EXTERNAL SKELETAL FIXATION SYSTEM

In veterinary medicine, various external fixation systems have been used for many years with great success. So, the ESF is particularly suitable for the management of various grades (I to III) fractures and periarticular fractures. The ESF allows management of open as well as closed to minimise soft tissue trauma. These favourable properties of the ESF, coupled with the relatively low cost of fracture treatment make these systems very appealing. The U-shaped external fixator UFEG® is specifically developed for veterinary medicine that can be applied for small/medium to large patients.

UFEG® is a U-shaped steel rail with an incorporated threaded reinforced plate that assumes the function of the connecting rod and those of the clamping mechanism between the pins and the connecting rod.

The thread plate for receiving the screw has many more threads compared to other systems. It is therefore less prone to wear and loosening. This configuration allows a particularly stable three-point fixation of pin and connecting bar.

Due to the different wall thicknesses of UFEG® it is particularly convenient.

UFEG® ESF Guide Tube

▶ Type 2a
▶ Made of stainless steel
▶ Ø 8 mm
▶ 15 holes
▶ Length: 95 mm

180970

▶ Type 2b
▶ Made of stainless steel
▶ Ø 8 mm
▶ 15 holes
▶ Length: 125 mm

180971

▶ Type 3a
▶ Made of stainless steel
▶ Ø 10 mm
▶ 15 holes
▶ Length: 150 mm

180972

▶ Typ 3b
▶ Made of stainless steel
▶ Ø 10 mm
▶ 18 holes
▶ Length: 180 mm

180973

UFEG® Allen Screws

▶ Type 2a/2b
▶ M4 x 6
▶ 10 pieces incl. Allen key

180974

▶ Type 3a/3b
▶ M6 x 6
▶ 10 pieces incl. Allen key

180975

Allen Key

▶ Size 2
▶ For UFEG® grub screws type 2a/2b
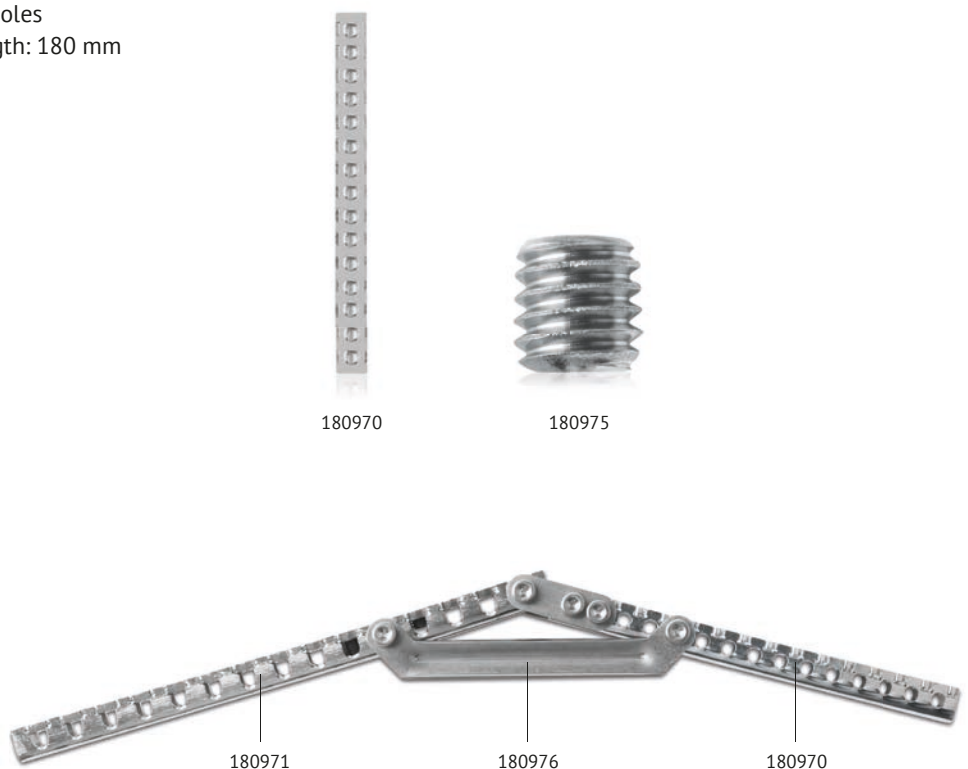
180979

▶ Size 3
▶ For UFEG® grub screws type 3a/3b

180978

UFEG® ESF Joint Fixator Kit

▶ With the joint set, an 8 mm fixator can also be used to immobilize the joint at any angle
▶ Complete set, consisting of 2 connecting plates and 5 Allen screws, size M

180976

180970   180975

180971   180976   180970

Eickemeyer

ORTHOVET PLUS BATTERY POWERED DRILL SYSTEM

The OrthoVet PLUS is a modular, battery driven drill system designed for small animal osteosynthesis. The ergonomic handpiece and the 4 different attachments can be easily interchanged by a keyless quick coupling. The OrthoVet PLUS can be operated in both – right and left – directions, as well as in the oscillation mode using the sagittal saw attachment. The Handpiece, the Jacobs Chuck and the Wire Driver are fully cannulated. Therefore cannulated screws or drills can be guided with long K-wires without the need of shortening these. The Oscillating Saw and the AO Quick Chuck enable the rapid change of different drill sizes, cutters, taps and saw blades.

Technical specifications
▶ Infinitely variable speed control
▶ 0 – 1,200 rpm or 0 – 1,800 osc./min
▶ Battery charging time: 180 min
▶ Weight incl. battery: 970 g

Set includes
▶ Fully canulated, autoclavable Handpiece
▶ Jacobs and AO Quick Coupling Chuck
▶ Wire Driver and Oscillating Saw with 4 Saw Blades
▶ 2 NiMH Batteries and Charger
▶ 2 Battery Transfer Rings
▶ Transportation Case
▶ Incl. Sterilisation Container (185555) and Sterilisation Tray (195086)

195070

Sterilisation Container
▶ Container with perforated lid
▶ Non perforated bottom
▶ Dimensions (in mm): L 312 x W 183 x H 122

185555

Sterilisation Tray
195086

185555
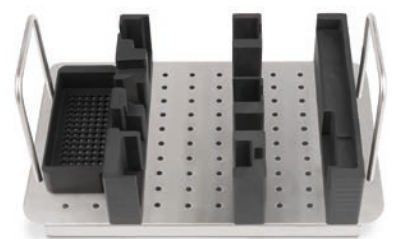
195086

195070

EICKWRAP BANDAGES

These high quality bandages have a self-textured surface structure allowing the layers of the wrap to bond together for maximum holding power. They do not constrict or impede the blood circulation and facilitiate natural movement, whilst still providing support. EickWrap bandages are ideal for horses legs, hooves or dog and cat paws.

▶ Cohesive bandage
▶ Conforms itself to the shape of the area where it is applied
▶ Self-adhesive, but it will not stick to the skin
▶ Allows air to circulate over the skin and around the dressing
▶ Helps keep dressing in place
▶ Individually packaged – assorted colours

5 cm/36 per box
050750

10 cm/18 per box
050752

7.5 cm/24 per box
050751

050750   050751   050752

EICKCOLL COLLARS

▶ Prevent animals from reaching wounds on head and body
▶ Available in 7 different sizes with 10 per pack
▶ Made of flexible polyethylene
▶ Supple and easy to handle
▶ Material break-proof up to -25 °C

20 cm
220024

25 cm
220025

30 cm
220026

7.5 cm
220020

12 cm
220022

10 cm
220021

15 cm
220023

220025

EICKINJECT SYRINGES

▶ 3 part syringe with Luer slip connector
▶ Individually packaged – sterile

▶ 1 ml, centric
▶ Pack of 100
050356

▶ 5 ml, centric
▶ Pack of 100
050359

▶ 50 ml, eccentric
▶ Pack of 25
050362

▶ 2 ml, centric
▶ Pack of 100
050357

▶ 10 ml, eccentric
▶ Pack of 100
050360

▶ 3 ml, centric
▶ Pack of 100
050358

▶ 20 ml, eccentric
▶ Pack of 50
050361

050356   050357   050358

EICKINJECT HYPODERMIC NEEDLES

▶ Individually packaged – sterile
▶ Pack of 100

▶ 0.5 x 16 mm
▶ 25G x 5/8"
▶ Orange
050376

▶ 0.6 x 25 mm
▶ 23G x 1"
▶ Blue
050368

▶ 0.8 x 40 mm
▶ 21G x 1 1/2"
▶ Green
050366

▶ 0.6 x 16 mm
▶ 23G x 5/8"
▶ Blue
050372

▶ 0.8 x 25 mm
▶ 21G x 1"
▶ Green
050370

▶ 0.9 x 40 mm
▶ 20G x 1 1/2"
▶ Yellow
050365

▶ 0.8 x 16 mm
▶ 21G x 5/8"
▶ Green
050371

▶ 0.9 x 25 mm
▶ 20G x 1"
▶ Yellow
050375

▶ 1.1 x 40 mm
▶ 19G x 1 1/2"
▶ Ivory
050364

▶ 0.5 x 25 mm
▶ 25G x 1"
▶ Orange
050369

▶ 0.7 x 30 mm
▶ 22G x 1 1/4"
▶ Black
050367

▶ 1.2 x 40 mm
▶ 18G x 1 1/2"
▶ Pink
050363

050376   050372   050371   050369   050368   050370

050375   050367   050366   050365   050364   050363

TABLETOP SCALE FOR SMALL ANIMALS

▶ Vaulted weighing surface
▶ Tare weighing function
▶ Large LCD display
▶ Graduation: 5 g
▶ Load-bearing capacity: 20 kg
▶ Automatic switch-off
▶ Kg/lb conversion
▶ Batteries included (2x 1.5 V)
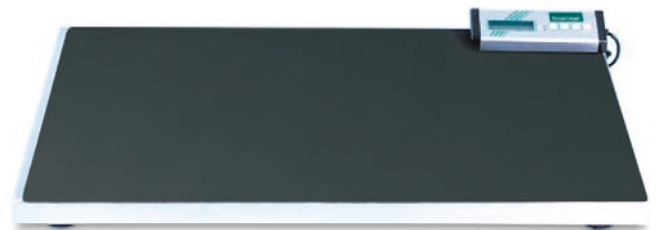▶ Dimensions (in cm): L 55 x W 31 x H 5.3

909056

SLIM-LINE PLATFORM SCALE

▶ Small animal walk on scale with a large and easy to read LCD display (display wall mount included)
▶ Hold button allows precise weight even with shaking animals
▶ Stainless steel construction
▶ Weight reading: 0 to 150 kg (100 g intervals)
▶ Battery or mains powered
▶ Dimensions (in cm): L 90 x W 55 x H 4.5

909100

AESCULAP ISIS CAT CLIPPER

The AESCULAP Isis cordless clipper is ideal for preparation for small areas (forelimb, head and neck) when taking bloods, biopsy or for hard-to-reach areas.

▶ Quiet and low vibration
▶ Ergonomic design
▶ Cutting width: 24 mm
▶ Cutting length: 0.5 mm
▶ Li-ion battery: runtime up to 120 min with approx. 90 min charging time
▶ Charge indicator via charging station
▶ Weight: 120 g (incl. battery & blade)
▶ Includes: clipper, blade (carbon blade – cannot be sharpended), charging station, attachment comb (adjustable to 4 different cutting lengths, 3 – 6 mm), brush, AESCULAP oil, instructions

902605

AESCULAP Isis / Exacta Clipper Blade
▶ Carbon blades (can not be resharpended)

902601

902605

REUSABLE MOUTH AND NOSE MASK

Mouth and nose masks can help prevent droplet infection.

▶ Comfortable to wear
▶ Made of 50 % cotton and 50 % polyester
▶ Handmade in Europe
▶ With elastic band ear holder
▶ Solid color: white
▶ Washable at 90 °C
▶ Note: The products are not certified and do not comply with DIN EN 14683
▶ Pack of 10

050330

REUSABLE COTTON FACE MASK

Mouth and nose masks can help prevent droplet infection.

▶ Comfortable jersey fabric
▶ 100 % cotton (2-ply)
▶ Elastic band with ear holder
▶ Color – white
▶ Washable at 60 °C
▶ This product is not certified and does not comply with DIN EN 14683
▶ Pack of 10

050320

FACE SHIELD

▶ Significantly decreases contamination risk
▶ Transparent polycarbonate with a wide angle of view
▶ Can be autoclaved at 121 °C for 20 minutes
▶ Forehead band consists of a highly-absorptive nonwoven fabric
▶ Pack of 10

940010

COSYPAD®

A next generation mesh pad constructed from anti-bedsore material from the human medical environment. Cosypad® offers comfort, hygiene and ease of cleaning. It offers an alternative choice to vet beds, incontinence pads, and other kennel linings to help keep animals clean and dry. Thanks to its aerated structure, animals always stay dry.

▶ Reduces the potential of pressure sores
▶ Liquids drain from under the pad, leaving the animal dry
▶ Aerated structure, improved wound healing and thermoregulation
▶ The material is hypoallergenic, odourless and antibacterial
▶ Excellent durability due to its rot resistance
▶ Machine-washable at 40 °C with a bleach tablet, fast drying
▶ Disinfectant resistant when using a suitable disinfectant
▶ Suitable for: Kennels, consultation tables, operating theatre tables, post-operative recovery, and dental procedures

▶ Dimensions (in cm):
  L 71 x W 55
▶ Weight: 500 g
648251

▶ Dimensions (in cm):
  L 115 x W 60
▶ Weight: 900 g
648253

648251

EICKSKIN SKIN STAPLER

The EickSkin Disposable Skin Stapler is a simple and affordable stapler that provides consistent and reliable performance. Designed to fit comfortably in your hand, it enhances control of skin closure reducing surgery time as well as minimising infections and scarring. In addition the EickSkin Staples can be easily removed causing no pain to the patient.

▶ 35 staples (7 mm) per stapler
▶ Individually packaged – sterile
▶ Pack of 10 staplers
157312

MACINTOSH LARYNGOSCOPE SET

▶ Illumination >1,500 or >2,000 lux/2.5 V depending on lamp/
  spatula size
▶ Sterilise according to instructions
▶ Includes: 2.5 V battery grip (including batteries), Spatula size 2:
  L 100 x H 25 mm, Spatula size 3: L 130 x H 25 mm,
  Spatula size 4: L 155 x H 27 mm, Storage case

301401

PORTABLE SUCTION PUMP

This unit is designed to combine both functionality and aesthetic appeal, while adhering to today's strict standards of hygiene and infection control. This product is intended for use in multiple areas of the practice – operating theatre, prep room or in consulting rooms.

▶ Includes one filter
▶ Suction 40 l/min
▶ Vacuum: -0.40 to -0.80 bar
▶ Container: 1 litre
▶ Weight: 3.6 kg

306050

I.V. DRIP STAND

▶ Chrome finish
▶ 5 Star base
▶ 4 Prong hooks
▶ 5 Swivelling castors
▶ 2 Lockable castors
▶ Adjustable height: 120 – 210 cm

573105

NOTES

Eickemeyer