# veterinary technology for life

Spring Offers 2020

www.eickemeyer.com

Telephone +49 7461 96 580 0

# 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</p>
- Length: 1.8 m includes:
  - 0.5 litre rebreathing bag APL valve
- 21309514

#### Anaesthetic Unit Oxygen Concentrator Shelf





Anaesthetic Unit Trolley

#### 21309535

#### 213098

#### OxyVet III Oxygen Concentrator (5 l)

An oxygen concentrator draws in room air, separates the oxygen from other gases in the environment and delivers the oxygen at high concentrations.

- Flowrate: 0.5 to 5 l/min
- Oxygen concentration: 93 % ± 3 %
- Sound level: 40 dbA (50 Hz)
- Power consumption: approx 290 watt @ 2 l/min and approx. 312 watt at 5 l/min
- Dimensions (in cm): L 34 x W 30.4 x H 62
- Weight: 16.3 kg
- 3 Year Warranty
- Includes: 2.1 metre Oxygen Hose



# EICKEMEYER® NARKOVET ANAESTHETIC UNIT

The EICKEMEYER<sup>®</sup> 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
- OxyVet III Oxygen Concentrator (213175) sold separately

213062

#### OxyVet III Oxygen Concentrator (5 l)

An oxygen concentrator draws in room air, separates the oxygen from other gases in the environment and delivers the oxygen at high concentrations.

- Flowrate: 0.5 to 5 l/min
- Oxygen concentration: 93 % ±3 %
- Sound level: 40 dbA (50 Hz)
- Electrical requirements: 230 V/50 Hz
- Power consumption: approx 290 watt @ 2 l/min and approx. 312 watt at 5 l/min
- Dimensions (in cm): L 34 x W 30.4 x H 62
- Weight: 16.3 kg
- 3 Year Warranty

#### 213175

#### 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

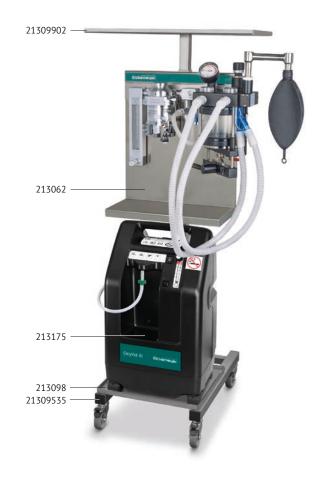
213068



Anaesthetic Unit Oxygen Concentrator Shelf 213098

Wall Bracket for EICKEMEYER<sup>®</sup> Anaesthetic Unit 21309403

Wall Bracket for EICKEMEYER® Anaesthetic Unit 21309902





# LIFEVET PT PULSE OXIMETER WITH TEMPERATURE MEASUREMENT

The portable LifeVet PT can measure and display the functional oxygen saturation of arterial haemoglobin  $(SpO_2)$ , 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
- Fest results can be stored for up to 360 hours
- Incl. SpO<sub>2</sub> 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 CO<sub>2</sub> 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
- ▶ SpO<sub>2</sub> 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: CO<sub>2</sub> tube, CO<sub>2</sub> filter, net adapter, USB cable, holder, clip sensor





# 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<sub>2</sub>), Blood Pressure (NIBP), Electrocardiogram (ECG), Temperature (TEMP) and Sidestream Capnometry (CO<sub>2</sub> – 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<sub>2</sub> Sensor with Clips, Temperature Probe and CO<sub>2</sub> Adapter, CO<sub>2</sub> Cable and Water Trap (CO<sub>2</sub> only LifeVet 8C)

LifeVet 8C

321901

- Dimensions (in cm): W 27 x H 21 x D 11
- Weight: ≤ 3.2 kg

LifeVet 8M	
321900	







# 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, SpO₂, NIBP, ECG and TEMP
- Additional plug-and-play modules provide expanded
- parameters including IBP, CO<sub>2</sub>, 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<sub>2</sub> Sensor with Clips and Temperature Probe
- Dimensions (in cm): W 32 x H 28 x D 13
- Weight: ≤ 4.5 kg
- 321910



Sidestream CO<sub>2</sub>-Module 32191001

IBP + Sidestream CO<sub>2</sub>-Module 32191002

IBP + CO<sub>2</sub> + Multi-Gas 32191004 IBP + CO<sub>2</sub> + Multi-Gas + O<sub>2</sub> 32191003

LifeVet 12

# **ANAESTHESIA MASKS** FOR CATS & DOGS

#### Robust

Transparent plastic 

#### Size 1

- Ø opening: 22 mm
- ▶ Height: 24 mm
- Ø outside: 44 mm

#### 215401

#### Size 3

- With adjustable harness
- Ø opening: 33 mm,
- Height: 35 mm
- Ø outside: 60 mm

#### 215403

#### Size 5

- With adjustable harness
- Ø opening: 42 mm
- Height: 97 mm •
- Ø outside: 110 mm

#### 215405

#### Complete Set (all 6 sizes) 215400

#### Size 2

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

#### 215402

#### Size 4

- With adjustable harness Þ
- Ø opening: 30 mm ►
- Height: 73 mm
- Ø outside: 87 mm

#### 215404

#### Size 6

- With adjustable harness
- Ø opening: 54 mm
- Height: 121 mm
- Ø outside: 130 mm

#### 215406



215401







215402

215404





215405

215406

# ANAESTHETIC INDUCTION CHAMBER

- Anaesthesia induction chamber for small animals
- Strong and durable plastic
- With connection for ventilation system and exhaust hose (inlet 22 mm)
- 13 liters capacity
- Dimensions (in cm): L 30 x W 30 x H 18

#### 214635



- 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







# 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



- Lightweight and comfortable protection
- Water repellent and stain resistant nylon
- Velcro side straps
- 0.5 mm lead protection
- Colour: Dark blue
- Hips: 60 cm width

#### Size M

- Shoulder: 41 cm width
- Height: 170 180 cm

704935

#### Size L

- Shoulder: 43 cm width
- Height: 180 cm

704945



Eickemeyer





# 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 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. The DigiVet DR furthermore incorporates the latest Automatic Exposure Detection (AED) imaging technology, producing repeatable and exceptional results at an affordable price.

#### Features

- Panel technology: a-Si TFT with PIN diode
- Scintillator: CsI(Tl)
- 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: Gigabit Ethernet
- Dimensions (mm): W 460 x L 460 x H 15
- Weight: approx 5 kg

#### 708482



# **X-RAY THYROID PROTECTION COLLAR**

- Helps protect the most radiation sensitive organ of the body
- Soft collar with a Velcro closure
- 0.5 mm of lead protection
- One size fits all

#### 705001

# **X-RAY MITTENS AND HAND SHIELD**

- Ideal for holding small animals
- 0.5 mm lead protection
- One size fits all
- Finger slits for free finger movement as well as total hand protection
- Pair
- 705750





# HIRAY DENTAL X-RAY GENERATOR

ORDER ONLINE www.eickemeyer.com

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



# 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

#### **METRON Software**

- Intuitive acquisition and image editing software
- DICOM interface integrated
- Tooth charts for the assignment of X-ray images



# PROFIDENT DENTAL UNIT

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 (400,000 rpm) with LED Illumination

- Push button burr change for friction grip burrs (FG)
- Variable burr water cooling facility

#### 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)

#### 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

174023

#### 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 to 0.01%
- Helps extend the life of handpieces

#### 17404301



174023

# **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



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# **DENTANOMIC** DENTAL INSTRUMENTS

#### 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

DENTANON	DENTANOMIC Dental Instruments		
Item No.	Description		
175000	Ergonomic Handle, blue		
175001	Ergonomic Handle, green		
175002	Ergonomic Handle, pink		
175003	Ergonomic Handle, orange, longer shaft		
175004	Ergonomic Handle, purple, longer shaft		
175100	Elevator Tip, 2 mm		
175101	Elevator Tip, 3 mm		
175102	Elevator Tip, 4 mm		
175103	Elevator Tip, 5 mm		
175104	Luxator Tip, 1.5 mm		
175105	Luxator Tip, 2 mm		
175106	Luxator Tip, 3 mm		
175107	Luxator Tip, 4 mm		
175108	Luxator Tip, 5 mm		
175200	Storage and Sterilisation Rack for 9 blades		
175201	DENTANOMIC Honing Pack incl. 2 sharpener, extra fine		







# TONOVET PLUS TONOMETER

The Icare® 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 at the middle of the cornea. The automatic measuring sequence lets you choose between taking single readings or taking all 6 measurements with one press of the button.

#### Quick, painless and accurate procedure

- Easy to use and requires no calibration
- Assisting positioning lights
- Large and easy to read colour display
- Dimensions (in mm): L 215 x W 24 29 x D 35 95
- Weight: 230 g (incl. batteries)
- Includes: Transport Case, 100 Probes, 4x AA batteries

#### 1736007

Stand for TONOVET Plus (1736007)

Table and wall mountable

#### 1736008



1736008

1736007

Example

# KOWA SL-17 PORTABLE SLIT LAMP

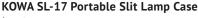
KOWA's latest portable slit lamp, the SL-17, provides optimum stereoscopic observation with selectable magnifications and slit widths within a compact, lightweight, portable unit. With its non-slip ergonomic grip, the SL-17 provides maximum operator comfort during lengthy examinations.

- 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



- Aluminium construction
- Foam padding
- Dimensions (cm): L 41 x W 34 x H 12

173661

173660

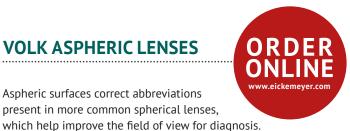


# CLEARVIEW<sup>®</sup> 2 RETINAL CAMERA

# VOLK ASPHERIC LENSES

Aspheric surfaces correct abbreviations

present in more common spherical lenses,



The Optibrand<sup>®</sup> ClearView<sup>®</sup> 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<sup>®</sup>.

#### Features

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

#### **Technical Description**

- 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)

#### 1736007

#### Lenses with a higher Dioptre power provides a wider field of view, lower magnification, and the best performance through small pupils.

Volk's double-aspheric lenses eliminate more distortion for better

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

overall imaging.

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.

2.2

▶

173536

Viewing angle: 56° / 73°

Working distance: 40 mm

Magnification: 2.68x

#### 20D

- Viewing angle: 46° / 60° ▶
- Magnification: 3.13x
- Working distance: 50 mm
- Laser spot: 0.32x

#### 173538

#### 30D

- Viewing angle: 58° / 75°
- Magnification: 2,15x
- Working distance: 30 mm
- Laser spot: 0.47x

#### 173539





173538



# MAGIC 3000 PLUS PORTABLE ULTRASOUND UNIT

The MAGIC 3000 PLUS impresses features. Advanced technologies i and PW Doppler help evaluate bl conditions and the improved ima outstanding image quality.	ncluding Power Doppler (PDI) ood flow in different clinical	303710	
<ul> <li>Quick start-up, only 17 Second</li> <li>Patient information managem</li> <li>HiRes 12.1" LCD Screen</li> <li>Two probe connectors</li> <li>Very compact: H 36 x W 30 x I</li> <li>Lightweight: only 5.5 kg</li> </ul>	ent platform	303711	
304045		304021	
<ul> <li>6.5 MHz Micro-Convex Probe</li> <li>▶ 5,0-8,5 MHz</li> <li>303710</li> </ul>	Rechargeable Battery 304041	304022	
<ul> <li>7.5 MHz Linear T-Shaped Probe</li> <li>5,0 − 10,0 MHz</li> <li>303711</li> </ul>	Trolley 304042	504022	304045
<ul> <li>5.0 MHz Linear Rectal Probe</li> <li>4,0−7,5 MHz</li> <li>304021</li> </ul>	Carry Case 304043		

7.0 MHz Linear Rectal Probe
 ▶ 5,0 - 10,0 MHz
 304022

# 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

#### Size 3

Suitable for cats / small dogs Suitable for large-sized

Dimensions (in cm):

W 25 x H 10 x L 80

- dogs
   Dimensions (in cn
  - Dimensions (in cm): W 50 x H 20 x L 130

#### 303993

#### Size 2

303991

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

303992



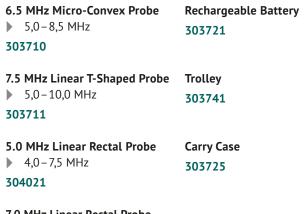
# MAGIC 6000 PLUS PORTABLE ULTRASOUND UNIT

#### 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



7.0 MHz Linear Rectal Probe ▶ 5,0 – 10,0 MHz 304022





#### 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 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.

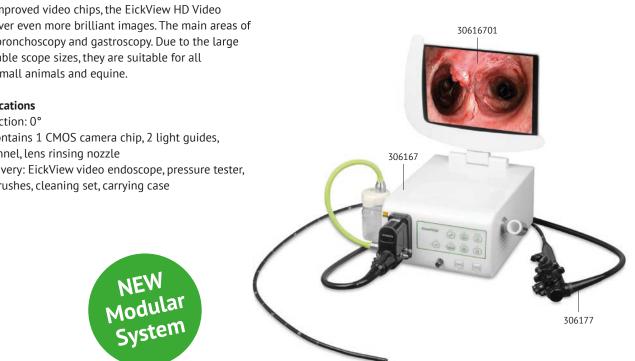
#### **Technical specifications**

- 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

#### **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.





EickView H	ID Video Endoscopes						
ltem 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°

#### 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







# 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: 550mm
- Ø: 15mm

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 Spe	Technical Specifications				
ltem No.	Description	Working Length	Outer Ø	Working channel	Deflection
306009	EickView 60S	60 cm	3.3 mm	1.2 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			
ltem No.	Description	Diameter	Length
306211	Alligator Forceps, EickView 60	1.0 mm	120 cm
306311	Biopsy Forceps, EickView 60	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
306219	Alligator Forceps, EickView 100E	2.4 mm	160 cm
306319	Biopsy Forceps, EickView 100E	2.4 mm	160 cm
306216	Alligator Forceps, EickView 150E	2.4 mm	230 cm
306316	Biopsy Forceps, EickView 150E	2.4 mm	230 cm







306214



# 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  $\pm$  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.

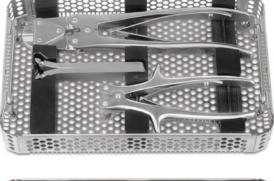
The biologically advantageous Titanium plates are available in three sizes and can be cut to the desired length and bent in three planes. Specially designed tools are included to perform this. Titanium also reduces artefacts in post-operative imaging.

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 Drill (Ø 1.4 mm, Ø 1.8 mm & Ø 2.0 mm)
- 2 Screwdriver (Torx 6 & Torx 10)
- 2 Drill-Guide Funnel System (1.7/2.3 & 2.7/3.5)
- Plate and Screw Holding Forceps
- Silicone Screwdriver Handle
- 4 Plate Positioning Pin (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)
- 7 Titanium Locking Screw Ø 1.7, Torx 6 (Length 8 mm to 20 mm)
- 7 Titanium Locking Screw Ø 2.3, Torx 6 (Length 8 mm to 20 mm)
- 11 Titanium Locking Screw Ø 2.7, Torx 10 (Length 8 mm to 30 mm)
- Container (L 312 x W 183 x H 122 mm)







# 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  $\pm$  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.

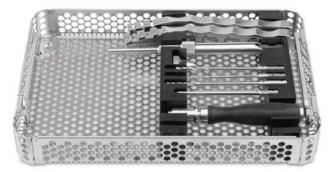
#### Set includes

- Instrument Tray
- Implant Tray
- Screw Implant Module
- 2 Bone Plate Modules
- Bending Levers (Pair)
- Silicone Screwdriver Handle
- Screwdriver blade (Torx 10)
- Drilling jig 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, 4.0 mm, gold (6 – 12 holes)
- 6 EickLoxx Large bone plates, 4.5 mm, light blue (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













#### 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





#### 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





ORDER

# **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

#### 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





# **EICKEMEYER® PINCUBE**

#### Precision Tool for Support in Osteosynthesis

As part of an osteosynthesis procedure, bone and bone fragments are fixed for mutual stabilisation. This is usually done with plates, screws, tension bands and/or rods. For some applications, such as tension band wiring, it is recommended that K-wires are positioned parallel to each other. This is challenging to accurately do by hand.

For this reason EICKEMEYER<sup>®</sup> has developed the PinCube!

#### Advantages

- Enables K-wires can be positioned exactly parallel
- Unique spiral-shaped hole pattern allows pins to be set both different distances and different diameters
- Usage of pins, drills and thread cutters in diameters of 0.6-2.0 mm
- Extremely compact dimensions: 35 mm
- Very practical tool for small animal surgery

#### 191348



# **EICKEMEYER® PINPOSITIONER**

#### **Precise Pin Positioning**

The PinPositioner is a targeting aid to position K-wires, which are guided accurately through drill sleeves in the desired direction and inclination.

#### Advantages

- 3 drill sleeves with inner Ø 1.1 mm, 2.3 mm and 3.0 mm
- Self-retaining fixation at angles between 45° to 135°
- K-wires can also be placed freehand at steeper angles
- Controlled compression by turning the threaded drill sleeve
- One full turn corresponds to a 1.0 mm feed
- Suitable for small animals up to ~ 20 kg

#### 191370



# **V-SLOT MEASURING DEVICE**

- V-slot template for measuring K-wires Ø 0.6 2.5 mm and screw lengths 3 – 45 mm
- Made from stainless steel





# **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



# **EXAM TABLE**

- Stainless Steel Construction
- Assembly required
- Four lockable castors
- Dimensions (in cm): H 83 x W 60 x L 130

600366



# 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





EICKEMEYER<sup>®</sup> 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

Variations

3000

6018

5022

2001

6005

4010

9010

- Including power supply and tie down cleats
- Tabletop dimensions (in cm): W 60 x L 130

Stainless

Flame Red

Lime Green

Night Blue

Red Orange

Moss Green

Pure White

Pink

604200

604201

604202

604203

604204

604205

604206

604207

#### Additional to the item number of the

**Additional Options** 

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 ExtensionDo 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





# **OPERATING TABLES** X-BASE

The EICKEMEYER<sup>®</sup> 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



602010

Variations			
	Colour	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



601477

# MOBILE OPERATING TABLE X-BASE

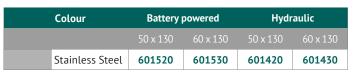
The best selling EICKEMEYER® X-Base operating and treatment tables are now available in a mobile version. Equipped with either maintenance-free, smooth-running pump hydraulics or a quiet, battery-operated electric motor with manual transmission, the table sets new standards in mobility and stability.

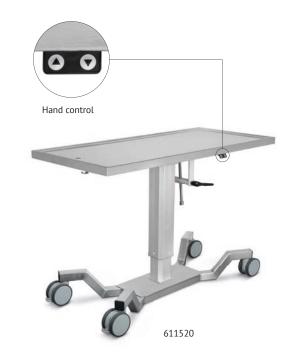
- Slim, attractive lifting column made of anodized aluminium, hydraulic or battery operated
- Height adjustable from 72 112 cm allows comfortable treatment or surgery, sitting or standing
- X-shaped substructure made of high-quality stainless steel and four smooth-running, braked double castors
- > Tabletop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

**Battery powered** 

#### Hydraulic

Including Li-Ion battery and charger  With smooth foot pump





The popular SCORE<sup>®</sup> 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
- SCORE® AMAZONE Narrower version of the
- JUMPER Ergonomic sitting posture ►
- Ergonomic sitting posture ▶ Adjustable height:
- 59-77 cm Seat width: 44 cm
- 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



610127

	JUMPER	AMAZONE	MEDICAL
Colour	ltem No.	ltem No.	ltem 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



AMAZONE



MEDICAL

# JUMPER

#### **ZWEEZI** SADDLE STOOL .....

- Padded synthetic leather seat
- Height adjustable: 55-85 cm
- Gas lift mechanism
- Base Diameter: 54 cm
- 5 star base with swivable castors
- Colour: evergreen





# DR. MACH LED 115 EXAMINATION LIGHT

DR. MACH from Germany has been setting the standards in medical illumination technology for decades. The new generation of lights with LED technology continues this tradition and supports veterinary professionals with superior technology and design. The biggest advantages of LED technology is a guaranteed minimum life-span of 40,000 hours, its energy efficiency and almost nonexistent heat production.

- This examination light is ideal for check-ups and minor • procedures
- Compact design allows its use in small rooms
- Flexible gooseneck arm is easy to manoeuvre and allows for accurate light beam positioning
- 60,000 lux at 0.5 m distance
- Colour Rendering Index: Ra ≥ 95
- Light field size: 14 cm at 0.5 m distance
- ▶ Light head: 22 cm Dia
- Number of LEDs: 7
- Power consumption: 10 W Þ

### DR. MACH LED 115 Item No. Model 611150 Stand Model 611151 Wall Model

611152 Tabletop Model

# DR. MACH LED 120 EXAMINATION LIGHT

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: Ra ≥ 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)

#### DR. MACH LED 120

- 40,000 Lux at 1 m distance
- Fixed light field: 17 cm

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

#### DR. MACH LED 120 F

- 50,000 Lux at 1 m distance
- Focusable light field: 10-25 cm

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

\*\*\* For ceiling lights, please order ceiling ring #612730 separately





# DR. MACH LED 130 EXAMINATION AND THEATRE LIGHT

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: Ra ≥ 95
- Electric dimmer, 50–100 %
- Colour temperature: 4,300 kelvin
- Light head diameter: 33 cm
- Number of LEDs: 19
- Power consumption: only 28 W
- Optional sterilisable Handle (611266)

#### DR. MACH LED 130 PLUS

- 100,000 lux at 1 m distance
- Fixed light field: 12 cm at 1 m

#### DR. MACH LED 130 PLUS

Item No.	Model
611736	Stand Model, mobile
611737	Wall Model with 171 cm reach
611738	Ceiling Model***, up to 3 m

#### DR. MACH LED 130 F

- > 70,000 lux at 1 m distance
- Focusable light field: 14–25 cm

DR. MACH LED 130 F		
ltem No.	Model	
611733	Stand Model, mobile	
611734	Wall Model with 171 cm reach	
611735	Ceiling Model***, up to 3 m	

# DR. MACH LED 150 THEATRE LIGHT

The LED 150 is the latest addition to the LED light range from the renowned German light manufacturer DR. MACH. Based on the continuing success of the LED 130, the LED 150 offers a larger light head diameter and more light intensity. The Sterilisable Handle can be removed for sterilisation and additional handles can be purchased separately.

#### DR. MACH LED 150 (SWING)

- 110,000 lux at 1 m distance
- Colour Rendering Index R<sub>a</sub> ≥ 95
- Colour temperature: 4,000 kelvin
- Electric dimmer: 50-100 %
- Fixed light field: 19 cm at 1 m
- Light head diameter: 38 cm
- Number of LEDs: 26
- Power consumption: only 35 W

#### DR. MACH LED 150

Item No.	Model
612930	Stand Model, mobile
612931	Wall Model with 171 cm reach
612932	Ceiling Model***, up to 3 m

#### DR. MACH LED 150 FP (SWING)

- 130,000 lux at 1 m distance
- Colour Rendering Index  $R_a \ge 95$
- Colour temperature: 4,300 kelvin
- Electric dimmer: 50–100 %
- Focusable light field: 17–24 cm
- Light head diameter: 38 cm
- Number of LEDs: 26
- Power consumption: only 35 W

DR. MACH LED 150 FP	
ltem No.	Model
612936	Stand Model, mobile
612937	Wall Model with 171 cm reach
612938	Ceiling Model***, up to 3 m

\*\*\* For ceiling lights, please order ceiling ring #612730 separately





# **EICKEMEYER® SYRINGE PUMP**

The EICKEMEYER<sup>®</sup> Syringe Pump offers simple and intuitive operation for the accurate delivery of intravenous products.

- Compatible with 5, 10, 20, 30, 50 and 60 ml syringes
- Different alarm options ensure patient's safety
- Embedded handle allows for easy transportation
- > 2.5" LCD display for simple operation
- 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

The EICKEMEYER<sup>®</sup> InfusoVet Easy II is a programmable infusion pump that combines safety, performance and reliability.

- 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

Warms fluids prior to intravenous administration, minimising the incidence of hypothermia.

- For warming up all intravenously administered liquids
- Easy to use
- 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)





# **ASKIR** SUCTION PUMP

# I.V. DRIP STAND

WWW.eickemeyer.com

- Portable suction unit for use in the operating theatre, prep or consulting room.
- Suction 40 litre/min
- Suction hose 6 mm, 120 cm length
- Vacuum to -650 mmHg
- Container: 1,000 ml
- Including one filter
- Suction tips sold separately

#### 306050

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

#### 573105





# 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 (2 x 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





# **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





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

# **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

648048

Dimensions (in cm): L 65 x W 50 648050

