AESCULAP ISIS/EXACTA CAT CLIPPER

These ever popular clippers are ideal for cat forelimb, head and neck regions.

- Superior cordless clipping
- Reduced noise and vibration
- Blade cutting width: 24 mm
- Blade cutting length: 0.5 mm
- Battery life up to 40 minutes/4 hours to recharge
- Weight: 120 g

ISIS/EXACTA Spare Clipper Blade 902601

AESCULAP VEGA DOG CLIPPER

This medium sized clipper is ideal for clipping abdominal, forelimb and neck regions.

- Superior cordless clipping
- Reduced noise and vibration
- Blade cutting width: 40 mm
- Adjustable blade cutting length: 0.5/1.5/2.5 mm
- Battery life up to 50 minutes/2 hours to recharge
- Charging indicator
- Weight: 250 g

VEGA Spare Clipper Blade 902603

AESCULAP FORTIS CORDLESS CLIPPER

The high-performance AESCULAP clipper for SnapOn blades.

- Extremely powerful, robust and durable
- Convenient design for ergonomic use
- Compatible with all SnapOn blades (e.g. OSTER, WAHL ...)
- Running time: 60 minutes per battery
- Charging time: 50 minutes per battery
- Weight: 450 g (incl. battery + blade)
- Includes Dual Charging Station, 2 Lithium-Ion Batteries and one size 50 Clipper Blade (0.2 mm)

AESCULAP Size 40 Clipper Blade 902701
AESCULAP Size 50 Clipper Blade 902702
AESCULAP Size 30 Clipper Blade 902703
MOTIC B1 ELITE LED MICROSCOPE

Motic’s B1 series has long been a stalwart of reliable microscopy providing a solid platform for imaging. In this new B1 Elite version, Motic have upgraded it with new optics and mechanics uniquely found in more expensive models, which has ensured this line’s competitiveness and performance well into the next decade.

- Interpupillary distance: 55 – 75mm
- Diopter adjustment: ± 5 diopter
- Inclination: 45° inclined, 360º rotating
- Eyepiece: WF10X/18 mm
- Semi-Planachromatic Objectives: 4x, 10x, 40x, 100x (oil)
- Coaxial rackless mechanical stage with sample holder
- Focusable 1.25 N.A. Abbe condenser with iris diaphragm
- 3 W LED illumination with intensity control
- Dimensions (in cm): W 19 x D 24.5 x H 38

EICKTRON 160 ELECTROSURGERY UNIT

The EickTron Electrosurgery Unit is a versatile tool in veterinary medicine. The device can be used for both monopolar and bipolar instruments. The unit can be operated via foot pedal or hand switch.

- 160 W/600 kHz
- Dimensions (in mm): L 288 x W 254 x H 104

Includes
- Monopolar Handpiece
- Set of 10 Monopolar Electrodes
- Neutral Electrode
- Rectal Electrode
- Footswitch

Bipolar Forceps 323105
Bipolar Cable 323106
Bipolar Adapter 323139

SCORE® AMAZONE SADDLE STOOL

- Easily washable synthetic leather
- Ideal shape for female users
- Seat width: 35 cm
- Adjustable height: 65 – 90 cm
- Aluminium base diameter: 54 cm

Variations
<table>
<thead>
<tr>
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SCORE® JUMPER SADDLE STOOL

- Easily washable synthetic leather
- Smooth running double castors
- Seat width: 43 cm
- Adjustable height: 63 – 85 cm
- Aluminium base diameter: 54 cm

Variations
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</table>

Eickemeyer
The LifeVet P measures and displays oxygen saturation (SpO₂) and pulse rate. An LCD screen displays the numeric values and waveforms from these parameters. Suitable for intermittent or continuous monitoring of canine, feline and equine cases.

- Displays SpO₂ number and waveform simultaneously
- Long battery life – up to 48 hours on 4x AA NiMH rechargeable batteries
- Automatic power-off function for power saving
- Compact, lightweight & easy to clean
- No calibration required
- Data can be transferred to PC for storage, review and printing (optional part required)
- Large data storage capacity
- Audible and visible alarms
- Displays saturation level: 1 % – 100 %
- SpO₂ resolution: 1 %
- Displays pulse rate: 25 – 350 bpm
- Pulse rate resolution: 1 bpm
- Dimensions (in cm): W 7 x H 16 x D 3.8
- Includes: Two sensor clips (small and large) to attach sensor in an appropriate position, Charging station, Rechargeable NiMH battery pack including 4x AA batteries

321865

The EICKEMEYER® Ultrasonic Doppler is the most accurate, non-invasive way of measuring blood pressure in small animals.

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

217210

Sphygmomanometer with two cuffs, 5.0 / 7.5 cm

217309

Two Hokanson® polyurethane cuffs, 1.9 & 3.3 cm
- Ideal for small dogs and cats

217307 & 217308
**LIFEVET CP CAPNOGRAPH & PULSE OXIMETER**

The LifeVet CP hand-held 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. The compact and portable device is very easy to use as the touch screen display provides a simple and intuitive interface.

- Side-stream Capnography
- EtCO₂ concentration: 0 – 150 mmHg
- Respiratory Rate displayed in rpm
- SpO₂ range: 1 – 100 %
- Pulse Rate: 25 and 250 (bpm)
- Audible and visual alarms with adjustable limits
- High resolution 4.3" Touch Screen Display
- Long-life Lithium battery, up to 18 h operating time
- Includes all necessary sensors, clips, cables etc.
- Dimensions (in cm): W 7.7 x H 14.1 x D 3.6
- Weight: 420 g

321880

**LIFEVET C MULTIPARAMETER MONITOR**

The LifeVet C Multiparameter Monitor is equipped with a high resolution 10.1" colour TFT-LCD screen that can display up to 8 parameters and 13 graphs simultaneously.

- 3/5-lead ECG, Heart Rate, RESP, SpO₂, NIBP, PR & Temp
- EtCO₂ Capnography Module, side stream
- NIBP Options: Manual, automatic or continuous
- Temperature measurement with rectal/oral temperature probe
- BP measurement (systolic/diastolic/mean pressure)
- Includes all necessary sensors, cables, cuff sizes etc.
- Audible and visual alarms with adjustable ranges
- Lithium Battery or mains operated
- Dimensions (in cm): W 32 x H 27 x D 14
- Weight: 4.2 kg

321872

**Mobile Stand for LifeVet C**

321873

**Wall Mount for LifeVet C**

321875
**LARYNGOSCOPE – BASIC**

Helps to divert sensitive tissues in the oral cavity to facilitate the positioning of the endotracheal tube.

**Includes**
- Battery handle
- Blade size: L 148 x W 13 mm
- 2 Batteries

**MACINTOSH LARYNGOSCOPE SET**

Helps deflect soft tissues and illuminate the oral cavity to facilitate endotracheal tube placement in a wide variety of breeds. The blades have an integrated fibre optic light source.

**Includes**
- Illumination: 1,500 Lux – 2,000 Lux
- Storage Case
- 2.5 V Battery Handle
- Blade – L 92 x H 20 mm
- Blade – L 100 x H 25 mm
- Blade – L 130 x H 25 mm
- Blade – L 155 x H 27 mm

**SODA LIME ANAESTHESIA**

Use with rebreathing circuits to prevent rebreathing of CO₂
- Low dust particles
- Colour indicator: white to violet
- 5 Litre

**DIAGNOSTIC LIGHT – BASIC**

- Ideal for intubating small animals
- Suitable for examination of the throat, nose, ears and eyes
- Includes: 2 spatulas (flat and pointed)
**MISTRAL-AIR® PLUS AIR WARMING SYSTEM**

This 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
- Extremely powerful and quiet
- Only 60 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
- Includes: 10 disposable blankets
- Dimensions (in cm): L 27.6 x W 38.5 x H 23.9
- Weight: approx. 6 kg

**REUSABLE WARMING BLANKETS**

These Warming Blankets help keep your patients warm during surgery or recovery in a safe and economical way.

- Construction 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 °C

**Set of three sizes:**
- Small, 51 x 64 cm
- Medium, 64 x 102 cm
- Large, 76 x 127 cm

**OXYVET III OXYGEN CONCENTRATOR (5 L)**

An oxygen concentrator draws in room air, separates the oxygen from other gases in the air and delivers medical grade oxygen.

- Flowrate: 0.5 – 5 L/min
- Oxygen concentration: 93 % ± 3 %
- Very quiet at only 40 dbA (50 Hz)
- Low power consumption: 290 Watts only
- 3 year warranty
- Dimensions (in cm): W 34 x H 62 x D 30
- Lightweight: only 16.3 kg
- Also available with a 10 Litre flowrate
X-BASE OPERATING TABLE

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
- Shapely, 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 table top
- 3-year warranty

Variations

<table>
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<tr>
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<th>RAL value</th>
<th>Colour name</th>
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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
  - 604302
- DIN Table Rail System
  - Do not tilt when patient is tied down
  - 604304
- Integrated Weighing Scale Option
  - Integrated scale with display, weighing range 0 – 120 kg
  - Not possible in combination with tilt option
  - 604305

X-BASE OPERATING TABLE

Variations

<table>
<thead>
<tr>
<th>Colour</th>
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<tr>
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</table>
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.

**DR. MACH LED 130 F**
- 70,000 lux at 1 m distance
- Colour Rendering Index Ra ≥ 95
- Colour temperature: 4,300 kelvin
- Electric dimmer: 50 – 100%
- Focusable light field: 14 – 25 cm
- Light head diameter: 33 cm
- Number of LEDs: 19
- Power consumption: only 28 W

**DR. MACH LED 130 PLUS**
- 100,000 lux at 1 m distance
- Colour Rendering Index Ra ≥ 95
- Colour temperature: 4,300 kelvin
- Electric dimmer: 50 – 100%
- Fixed light field: 12 cm at 1 m
- Light head diameter: 33 cm
- Number of LEDs: 19
- Power consumption: only 28 W

<table>
<thead>
<tr>
<th>DR. MACH LED 130 F</th>
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<td>611735</td>
<td>Ceiling Model – up to 3 m ceiling height</td>
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<table>
<thead>
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<th>DR. MACH LED 130 PLUS</th>
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</tr>
<tr>
<td>611738</td>
<td>Ceiling Model – up to 3 m ceiling height</td>
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</tr>
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</table>

**DR. MACH LED 130 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**
- 110,000 lux at 1 m distance
- Colour Rendering Index Ra ≥ 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 FP**
- 130,000 lux at 1 m distance
- Colour Rendering Index Ra ≥ 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

<table>
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<td>Ceiling Model – 2.6 to 3 m ceiling height</td>
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<table>
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<td>Ceiling Model – 2.6 to 3 m ceiling height</td>
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</table>
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

6.5 MHz Micro-Convex Probe
- 5.0/6.5/7.5/8.5 MHz

7.5 MHz Linear T-Shaped Probe
- 5.0/7.5/8.5/10.0 MHz

MAGIC 6000 PORTABLE ULTRASOUND UNIT

The MAGIC 6000 offers excellent black and white image quality for abdominal and cardiac ultrasound examinations on a wide range of species including dogs, cats, rabbits and reptiles. Saving still images and video clips to the large internal memory is very easy, just like exporting images and clips to USB.

- B, 2B, 4B, B/M, and M-mode
- Simple measuring and naming of scans
- Large HiRes 15” LCD Screen
- Two probe connectors
- Compact: H 38 x W 36 x D 18 cm
- Lightweight: only 8 kg

6.5 MHz Micro-Convex Probe
- 5.0/6.5/7.5/8.5 MHz

7.5 MHz Linear T-Shaped Probe
- 5.0/7.5/8.5/10.0 MHz
Highest mobility meets highest performance
The MAGIC P1, with its advanced features, is one of the most highly developed Premium Color Doppler systems in laptop format. The exceptionally high technical equipment guarantees the best picture quality in all applications.

Applications
- Small animals: abdomen, cardiology
- Pet animals: abdomen, cardiology

Adjustment aids for optimal work
- Clear patient management
- Optimized image resolution is adjustable
- Improved pre- and post-processing
- Image magnification without quality loss
- Auto Doppler: automatic image parameter adjustment

Special features
- Excellent image quality through the use of state-of-the-art image enhancement tools (64-beam processing with processing up to 5,000 frames per second)
- Simple report function
- Special Vet Software (body marks, pregnancy examination)
- Single crystal technology for brilliant cardio images
- Extremely fast: boot time from standby mode is only 5 seconds!
- Long battery life of up to 90 minutes

Technical specification
- Picture modes: B, B + B, B + M, M, CDI, B + CDI, PW, CW
- Doppler modalities: Color, PW, CW Doppler
- ECG module
- Tiltable LED HD monitor with 39 cm diagonal
- Internal memory 240 GB
- 2 probe connections
- 2 USB ports
- Image export in Windows formats (DICOM optional)
- Dimensions (in cm): W 35 x H 6.5 x D 37
- Weight: 4.9 kg

Transducer, linear T-shaped
- Frequency: 3 – 13 MHz

Transducer, phased array
- Frequency: 2 – 7 MHz

Transducer, micro-convex
- Frequency: 3.5 – 10 MHz

Transducer, phased array
- Frequency: 1 – 5 MHz

Trolley
- Safe transport
- Easy maneuvering by big wheels
- Height adjustable
ULTRASOUND, CT AND MRI POSITIONER

- Robust, easy to clean and disinfect
- CT and MRI compatible

Size 1
- Suitable for small dogs and cats
- Dimensions (in cm): W 25 x H 10 x L 80
303991

Size 2
- Suitable for medium dogs
- Dimensions (in cm): W 35 x H 14 x L 100
303992

Size 3
- Suitable for large dogs
- Dimensions (in cm): W 50 x H 20 x L 130
303993

EICKEMEYER® ULTRASOUND TABLE

The redesigned EICKEMEYER® Ultrasound Table is the perfect solution for cardiac ultrasound examinations.

- Redesigned ergonomic cut out for cardiac ultrasound examinations
- Offers ample elbow room for the examiner
- 5 foldable feet for easy storage
- Fits on all major treatment tables
- Dimensions (in cm): L 140 x W 60 x H 19
305976

EICKEMEYER® ULTRASOUND GEL

The EICKEMEYER® Ultrasound Gel is a proven contact agent for ultrasound diagnostics and therapy.

- Free of bubbles and acoustically precise scans
- Free of Formaldehyde, perfume additives, dyes and UV stabilizers therefore minimal allergenic potency
- Not suitable for ophthalmological examinations
303936

EICKEMEYER® ULTRASOUND TABLE MAT WITH CUTOUT

For Ultrasound Table (303976)
- Double-sided
- Velcro straps for a secure fit
30397602
EICKEMEYER® SYRINGE PUMP

The EICKEMEYER® 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 H 12.3 x D 14.5
- Weight: 1.95 kg

402088

INFUSOVET EASY II INFUSION PUMP SET

The EICKEMEYER® 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

I.V. Giving Sets
- 100 per pack

402071

I.V. DRIP STAND

- Chrome finish with 4 prong hooks
- 5 swivelling castors (2 lockable)
- Adjustable height: 120 – 210 cm

573105

I.V. FLUID WARMER

- Warms fluids prior to intravenous administration, which minimises the incidence of hypothermia
- Overheat protection
- Clips onto IV stand
- Up to 600 ml/h

402091
PORT-X II DENTAL X-RAY GENERATOR

This new 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
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

708032

DIGIVET CR DENTAL X-RAY READER

The DigiVet CR Dental X-Ray Reader is a compact and affordableComputed 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
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 / kV – mA – time)
- Patient weight and layer thickness adjustable
- 4-way table top 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 new 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 new 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 140um
- 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 greyscales
- Interface: Gigabit 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 high-frequency X-Ray machine, which is suitable for outdoor use as well as inside the small animal practice.

Special features include the powerful high-frequency inverter, lightweight unit with small dimensions, and an integrated laser pointer for precise distance measuring.

- Collimator with bright halogen bulb and automatic timer
- Integrated laser beam for easy distance measurement
- High RF power: 40 to max. 100 kV/30 mA, 2.2 kW
- 32 mAs settings, 0.3 – 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
- Dimensions (in cm): L 28 x W 16.3 x H 16
- Lightweight: 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, while weighing only 13 kg! The greater mA range allows 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)
- Large-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 type, 5 kW nominal output
- X-ray tube: Focal spot: 1.8 mm
- Collimator: Field lamp with a 30 second timer and across indication
- Line cable: 3 metres
- Hand switch: Two stage, deadman type with curled cable
- Foot switch (optional)
- Dimensions (in cm): L 35 x W 20.3 x H 16
- Weight: 13 kg

701105
**PROFIDENT PLUS AIR DRIVEN DENTAL UNIT**

The Profident PLUS 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 PLUS automatically supplies air and water to it.

**Components**
- High speed turbine (300,000 rpm)
- Low speed air motor (20,000 rpm) with straight handpiece
- Three in one syringe (air/water/spray)
- Foot switch for speed control and water activation
- Built in EickSonic scaler with LED handpiece

**Micro Oil Filter**
- Helps extend the life of handpieces
- Up to 0.01 % oil content reduction in air compressor

**Dental Unit Air Compressor**
- Required for Profident/
  - Profident PLUS Dental Unit
- Mountable on the base of Profident/
  - Profident PLUS
- Quiet, 40 dB (A) (as a fan)
- Low maintenance
- Compact design
- Powerful (340 watt)
- 230 V, 8 bar/116 psi, 37 l/min
- 6 l capacity
- Dimensions (in cm): L 45 x W 43 x D 20

**Profident Starter Kit**
- 5 x Dental Burr (FG), Round Tapered, Size 10
- 5 x Dental Burr (FG), Round Tapered, Size 12
- 5 x Dental Burr (FG), Round Tapered, Size 16
- 5 x Dental Burr, Round (FG), Size 23
- 2 x Dental Burr, Round (HP), Size 23
- 50 x Disposable Prophy Heads (HP)
- 1 x Prophy Paste, 150 g
- 1 x Handpiece Lubricant Oil + Adapters

**EICKEMEYER® MOUTH GAG SET ACC. 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 securely. These novel mouth gags consist of two cylinders that can be adjusted by a built-in thread in their length. With this feature the mouth gags can be easily adapted to the mouth of the patient. By adjusting the height of the gag to the patient’s anatomy, this avoids excessive tension and the likelihood of irreparable damage or injury.

- Material: hard plastic
- Easy to clean and disinfect
- Radiolucent
- Set of 5

**200120**
DENTANOMIC DENTAL INSTRUMENTS

A complete set of luxators and elevators for the modern veterinary practice.

Dentanomic instruments are revolutionary dental instruments with blades that can be interchanged – making it easy for surgeons to switch to a different blade, or dispose of a blunt or damaged blade.

Features
- The light, ergonomically shaped handle is made of high-quality aluminium.
- The blades are especially hardened and have a sharp bevel to cut through the cervical periodontal fibres with minimal effort and widen the periodontal gap.

Ergonomic Handle, blue
175000

Ergonomic Handle, green
175001

Ergonomic Handle, pink
175002

Luxation Tip, 1.5 mm
175104

Luxation Tip, 2 mm
175105

Luxation Tip, 3 mm
175106

Luxation Tip, 4 mm
175107

Luxation Tip, 5 mm
175108

Elevator Tip, 2 mm
175100

Elevator Tip, 3 mm
175101

Elevator Tip, 4 mm
175102

Elevator Tip, 5 mm
175103

RABBIT/RODENT TABLE TOP 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
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).

The complete set consists of:

- Guarded Scalpels, Size 15, Pack of 10 (101780)
- CASTROVIEJO Eye Speculum (170008)
- METZENBAUM Scissors, fine, blunt/blunt (118111)
- ADSON Tissue Forceps, 1 x 2 teeth (132812)
- ST. MARTIN Forceps, 1 x 2 teeth (171807)
- DESMARRES Chalazion Forceps, Size 2 (171522)
- CASTROVIEJO Needle Holder (172514)
- OLSEN-HEGAR Needle Holder, TC (152612)
- LANDOLT Enucleation Scissors (171712)
- KUHNT Corneal Scraper (170331)
- BARRAQUER (Colibri) Eye Speculum (170004)
- 2x HARTMANN Artery Forceps, curved (141109)
- 2x HARTMANN Artery Forceps, straight (141009)
- STEVENS Tenotomy Scissors, fine, blunt/blunt (110811)
- WESTCOTT Scissors, blunt/blunt, curved (172120)
- Instrument Box Base, 30 x 14 x 4 cm (500604)
- Instrument Box Lid, green (500704)
- Fingered Silicone Insert (981703)

171200

NEW
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 consists of:
- CASTROVIEJO Cyclodialysis Spatula (170512)
- WEBER Wire Loop (170464)
- BEAVER Scalpel Handle (101710)
- CASTROVIEJO Conveal Scissors, right (172111)
- CASTROVIEJO Conveal Scissors, left (172110)
- BARRAQUER Needle Holder (173011)
- TUEBINGEN Suture Forceps (171510)
- BARRAQUER (Colibri) Forceps (171105)
- CASTROVIEJO Suture Forceps (171503)
- STEVENS Tenotomy Scissors (110911)
- ARRUGA Capsule Forceps (171309)
- JAMESON Strabismus/Muscle Hook (170340)
- Instrument Box Base, 30 x 14 x 4 cm (500604)
- Instrument Box Lid, red (500702)
- Fingered Silicone Insert (981703)

The SCORE® Ergo Support Chair is specially developed for ophthalmologists. It allows an ergonomic sitting position and offers you comfortable support during long periods of seated work. A special feature of the SCORE® Ergo Support chair are its ergonomically shaped armrests. They can be brought close to the body and provide your forearms optimal support. The height adjustment of the armrests allows an upright sitting position when using a microscope or other precision instrument. The Ergo Support helps you to assume a relaxed posture: the neck, shoulders and back are relieved.

Features
- Easy height adjustment, seat and back angle
- SCORE® Ergo Shape seat with rounded corners ensure an active sitting position
- Compact lumbar support can be easily positioned in the lumbar region
- Strong aluminium base with large wheels for easy manoeuvrability

Technical specification
- Height adjustment (with foot control): 52 – 71 cm
- Working height: 80 – 90 cm
- Armrests (compact triangular shape): 115° rotation, height adjustment: max. 11 cm

171201 170512 170464 101710 172111 172110 173011
171510 171105 171503 110911 171309 170340
981703 500604 500702
610060
TONOVET PLUS TONOMETER

The new 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

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.

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

Technical specification
- Interior angle: 13°
- Working distance: approx. 80 mm (at 16x magnification), approx. 100 mm (at 10x magnification)
- Field of view: Ø 10 mm (at 16x magnification), Ø 15 mm (at 10x magnification)
- Viewing distance: 50 to 72 mm
- Eyepiece dioptric adjustment: -8 to +5D
- Slit projection angle: horizontal: +60°
- Power input: DC 4.8-6.4 V (4x AAA batteries)
- Dimensions (in cm): W 22 x D 9.5 x H 22.5
- Weight: 790 g (incl. batteries)
Due to its small diameter and integrated working channel, the EickView Compact Endoscope provides the perfect solution for rhinoscopy, tracheoscopy and vaginoscopy in small animals.

- Only 3.8 mm outer diameter with 1.3 mm working channel
- 14 cm working length with a 30° viewing angle
- Two integrated stopcocks for insufflation and irrigation

**Includes**
- LED Light Source, 4 h operation time
- Charger and two Li-Ion Batteries
- Foreign Body Forceps, 1.0 mm/25 cm
- Otoscope Specula Kit
- Cleaning Brushes
- Padded Transport Case

306118

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The EickView 60 and 70 provide the perfect solution for video bronchoscopy and gastroscopy in dogs and cats. The powerful LED light source and the high resolution camera of this stand-alone system are integrated in the distal end of the scope.

- Scope length: 60/70 cm
- Diameter: 4.2/6.0 mm
- Working channel Ø: 1.3/2.0 mm
- Direction/Field of view: 0°/90°
- Depth of field: 7 – 60 mm
- Deflection: 180° dorsal, 160° ventral
- 3.5" Monitor Unit with 3 h battery life
- SD card for video and image storage

306011 / 306010

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The EickView 150 LED PRO is an all-in-one video gastroscope for small animals. Its compact control unit includes image processor, bright 30 Watt LED light source and insufflation pump. Furthermore it consists of a foldable and rotatable Microsoft® Surface Pro 3 Tablet including powerful image capture and archiving software.

- Working length: 150 cm
- Outer diameter: 8.5 mm
- Working channel: 2.0 mm
- Deflection: 180° dorsal, 90° ventral, 100° l/r lateral
- Depth of field: 5 – 100 mm
- Direction of view: 0°
- Field of view: 140°

**Includes**
- Microsoft® Surface Pro 3
- Wireless Desktop
- Transport Case
- Cleaning Set

306130
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 specification
- 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 cannulated, autoclaveable 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

Sterilisation Container
- Container with perforated lid
- Non perforated Bottom
- Dimensions (in mm): L 312 x B 183 x H 122

185555

Sterilisation Tray
195086

195070

185555

195086

195070
ORTHOVET TPLO BATTERY POWERED SAW

This lightweight, ergonomically designed and high powered TPLO Saw cuts bone effectively for a faster and more efficient osteotomy. The OrthoVet TPLO is rechargeable battery powered, fully autoclaveable and it fits standard triangle TPLO saw blades.

Advantages
- Powerful 90 watts with low vibration
- Ergonomic design for easy handling
- Infinitely variable speed control
- Powerful NiMH battery

Set includes
- Drill Handpiece
- Fast Charger 110 V – 250 V
- Two NiMH Batteries
- Two Battery Transfer Rings
- Wrench
- Transportation Case

195071

TPLO CRESCENTIC SAW BLADES

Precise, low-vibration Saw Blades for minimal bone loss
EICKEMEYER® TPLO saw blades have a specially shaped recess in the cutting blade with a slightly wider, stepped cutting edge to reduce the heat transfer generated by friction to the bone. The triangular shaft of the saw blades is compatible with most motor systems.

- Minimal heat development due to recesses in the cutting surface
- Reduced vibration
- Good visibility through hole perforation
- Standard triangular shaft

Variations

<table>
<thead>
<tr>
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<tr>
<td>192913</td>
<td>30 mm</td>
<td>50 mm</td>
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</tbody>
</table>
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

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® 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

K-WIRE RULER & PIN GAUGE

- Made from Stainless Steel
- For K-Wires with Ø 1.0 – 2.2 mm
- Includes: Pin Gauge
- Dimensions (in mm): L 100 x W 15 x H 0.5

191357
CANINE ANATOMIC MODELS

Stifle
- Model of an average sized dog stifle shows the femur, fibula, patella and tibia bones, lateral and medial meniscus, anterior and posterior cruciate ligaments, plus six more ligaments and tendons
- Dimensions (in cm): L 15 x W 12 x H 18
909033

Vertebrae with Sacrum
- Vertebral column of average size dog features five lumbar vertebrae and discs, caudal (tail) vertebrae and sacrum
- Dimensions (in cm): L 20 x W 12 x H 15
909035

Pelvis Hip
- Average size dog pelvis that features both normal and osteoarthritic bone, body of ilium, greater trochanter, head in acetabulum, herniated disc, neck of femur, nerve, sacrum, and third trochanter
- Dimensions (in cm): L 16 x W 14 x H 28
909037

Shoulder
- A life size model of the scapula and humerus of an average sized dog
- Dimensions (in cm): L 16 x W 12 x H 28
909038

NEW

ORDER ONLINE
www.eickemeyer.com

DENTAL MODELS

- Transparent hinged jaw helps visualise the roots of all teeth (incisors, canine, premolars, molars)
- Can be separated for closer examination
- Ideal for client education

Rodent
174091

Dog
174093

Cat
174092
EICKLOXX SMALL OSTEOSYNTHESIS SYSTEM

The new 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
- TAUROS Plates and Wire Cutting Pliers
- Plate Bending Pliers with Rollers
- Bending Levers (Pair)
- 3x Twist Drill (Ø 1.4 mm, Ø 1.8 mm, Ø 2.0 mm)
- 2x Screwdriver (Torx 6 & Torx 10)
- 2x Drill-Guide Funnel System (1.7/2.3 & 2.7/3.5)
- Plate and Screw Holding Forceps
- Silicone Screwdriver Handle
- 4x 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)
- 7x Titanium Locking Screw Ø 1.7, Torx 6 (Length 8 mm to 20 mm)
- 7x Titanium Locking Screw Ø 2.3, Torx 6 (Length 8 mm to 20 mm)
- 11x Titanium Locking Screw Ø 2.7, Torx 10 (Length 8 mm to 30 mm)
- Container (L 312 x W 183 x H 122 mm)

185500
MELAG AUTOCLAVE MELATRONIC 23/23 EN

MELAG autoclaves have proven themselves for decades in many veterinary practices. MELAG is a world leader in the hygiene sector, and through a constant development in products, a high quality level is ensured. Also an extensive network of service partners offers reliable service, including after sales service.

MELATronic® 23 EN works with a fractionated, microprocessor controlled gravity system, which rapidly reduces the content of remaining air and effectively attains saturated steam. The complete sterilisation cycle takes place automatically. An integrated water quality monitor, a water level indicator and a double-spaced alphanumeric display makes it easy to use. In the Universal program „S“, wrapped instruments can be sterilised. With the Quick program „N“, a small number of quickly required unwrapped instruments are readily available again after 17 to 21 minutes.

MELAG autoclaves have proven themselves for decades in veterinary practices. MELAG is a world leader in the hygiene sector and through the constant development of products a high quality level is ensured.

ULTRASONIC CLEANERS

After gross contamination has been removed, ultrasonic baths are an important stage of instrument decontamination as they are very effective at eliminating smaller particle impurities. They operate quietly and they are very easy to use.

- Simple operation with rotary switches
- Timed (1 – 60 minutes) and continuous operation
- Integrated heating unit, 20 – 80 °C
- Superb cleaning efficiency with pure water
- Includes stainless steel basket and lid
- Maintenance free

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</table>

50002301 MELAG Autoclave MELAtronic 23
- Compact, robust and reliable
- Integrated water quality monitoring
- Microprocessor controlled with active drying
- Chamber Size: 19 litres, Ø 22 x D 45 cm
- Trays (500123) not included, can accommodate up to 5
- Maximum load: 4 kg instruments, 400 g textiles

50002302

50002301 50002302
CLEANCUBE 3D SURFACE DISINFECTION FOGGER

Infection prevention is not limited to sterile instruments and washed hands, the whole treatment environment should be considered. Micro-organisms brought in by staff and patients should be removed and inactivated periodically to reduce contamination and infection risks. CleanCube is an indoor 3D surface disinfection fogger for reliable, time and cost saving air and surface decontamination.

- Proven to be successful in fighting against resistant micro-organisms such as MRSA and nosocomial infections
- A fog of ultrafine droplets covers all accessible surfaces within a room and leaves no harmful residues
- After the disinfectant has done its work, the peroxide disintegrates into oxygen and water

CleanLine Disinfectant

- Effective against bacteria, spore-forming organisms, viruses, yeast and a wide spectrum of protozoa
- Active ingredients: Hydrogen peroxide (H₂O₂): approx. 7.5 %; Silver: approx. 0.01 %

<table>
<thead>
<tr>
<th>CleanLine Disinfectant</th>
<th>1 Litre</th>
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<tr>
<td>CleanCube classic</td>
<td>503000</td>
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</table>

**NEW**

EICKEMEYER® VACUVET AUTOCLAVE – B CLASS

The EICKEMEYER® VacuVet is an extremely reliable and effective vacuum autoclave, which makes it possible to sterilise various load sizes in the veterinary practice. The strong vacuum pump and the efficient steam generator provide short cycle times and secure high quality sterilisation.

- Large load quantities and short program cycles
- Reliable sterilisation and simple operation
- Pre-heated chamber for improved drying results
- Chamber Size: 22 litres, Ø 25 x D 45 cm
- Includes 3 trays, but can accommodate up to 5
- Maximum load: 5 kg instruments, 1.8 kg textiles

500069
TABLE TOP SCALE FOR SMALL ANIMALS

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

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

EICKWARM HEATING PAD

- Waterproof, anti-bacterial PVC
- Temperature settings: 35 – 45 °C
- Time settings: 1 – 9 h
- 12 V DC power for safety

0 x 40 cm
648048

50 x 65 cm
648050

ASKIR SUCTION PUMP

Portable suction unit for use in the operating theatre, prep or consulting room.

- Suction 25 litre/min
- Suction hose 6 mm, 120 cm length
- Vacuum to -650 mmHg
- Container: 1,000 ml
- Suction tips sold separately

ZWEEZIE SADDLE STOOL

- Contoured Saddle Stool, evergreen
- Sturdy five-star base
- Adjustable height: 55 – 85 cm

610176

PRACTITIONER STOOL

- Round padded seat with sturdy five-star base
- Handle for height adjustment
- Colour: Black
- Adjustable height: 45 – 55 cm

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