veterinary technology for life

Eickemeyer®

pro

veterinary experts

Specialist Catalogue: Anaesthesia





213130

EICKEMEYER® NarkoVet® II Anaesthesia Machine

The EICKEMEYER® NarkoVet® II has been developed specifically for the requirements of veterinary medicine. This compact, latest-generation unit features a clearly structured arrangement of all components, making operation considerably easier.

- Flowmeter (0.1–4.0 l/min)
- Oxygen bypass for immediate oxygen supply
- Isoflurane vaporiser with key filler
- CO_2 absorber canister with quick-change system
- Infinitely adjustable pressure relief valve
- Pressure gauge displaying system pressure
- Easy switching between breathing circuits via toggle switch
- Hanger for patient tubes
- Incl. tray for O_2 concentrator, patient tubes (coaxial / open), breathing bags (0.5 l, 1 l & 2 l) and anaesthetic gas filter with holder and exhaust hose

In Austria, this product is available exclusively through Richter Pharma.

Item no.	
213130	EICKEMEYER® NarkoVet® II anaesthesia machine with isoflurane vaporiser
213135	EICKEMEYER® NarkoVet® II anaesthesia machine with sevoflurane vaporiser
21313002	Wall mount for EICKEMEYER® NarkoVet® II
213079	Top tray for EICKEMEYER® NarkoVet® II
213131	Starter set for NarkoVet® II Complete set comprising: • safety key filler for isoflurane • 3 x soda lime, 4.5 kg, with colour indicator • breathing bag, 3 l • 6 plastic anaesthesia masks (sizes 1–6) • EickTube endotracheal tube set with 23 tubes • ECONOMY laryngoscope • EickSorber anaesthetic gas adsorber, without exhaust hose, single unit

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EICKEMEYER® NarkoVet® PRO Anaesthesia Machine

In small animal medicine, unnoticed apnoea is the main cause of serious anaesthetic incidents. Routine controlled ventilation drastically reduces this risk and ensures optimum safety for your patients.

Anaesthesia machine

- Flowmeter (0.1 – 4.0 l/min)
- Isoflurane or sevoflurane vaporiser with Selectatec connection and key filler
- Oxygen bypass (O_2 flush)
- CO_2 absorber canister with quick-change system
- Infinitely adjustable pressure relief valve
- Pressure gauge displaying system pressure
- External fresh gas outlet for open system
- Holder for anaesthetic gas filter with integrated scale
- Incl. top tray for oxygen concentrator and patient tube with 1 l breathing bag
- Dimensions (in cm): L 64 x W 67 x H 140
- Weight: approx. 44 kg

Ventilator

- Electronically controlled, no compressed air source required
- All ventilation parameters visible on a large 8" touchscreen
- Patient safety through audible and visual alarms
- Automatic calculation of ventilation volume based on body weight
- Suitable for ventilating patients from 0.5 – 150 kg
- Supported ventilation modes:
  - Volume support ventilation (VS)
  - Volume-controlled ventilation (VCV)
  - Pressure-controlled ventilation (PCV)
  - Synchronised intermittent mandatory ventilation – pressure control (SIMV-PC)
  - Continuous positive airway pressure / pressure support ventilation (CPAP/PSV)
  - Pressure-regulated volume control (PRVC)
  - Synchronised intermittent mandatory ventilation – pressure-regulated volume control (SIMV-PRVC)
  - Pressure-supported ventilation protection (PSVPro)
- Respiratory rate: 4 – 100 bpm
- Tidal volume: 5 – 1,500 ml
- Maximum ventilation pressure: 3 – 50 cmH_2O
- Trigger pressure: -20.0 to -1 cmH_2O
- Mains and battery operation, battery runtime at least 2 h

In Austria, this product is available exclusively through Richter Pharma.

Item no.	
213040	EICKEMEYER® NarkoVet® PRO anaesthesia machine with ventilator (isoflurane)
213041	EICKEMEYER® NarkoVet® PRO + AIR anaesthesia machine. As NarkoVet® PRO (isoflurane), but with a second flowmeter for air
213042	EICKEMEYER® NarkoVet® PRO anaesthesia machine with ventilator (sevoflurane)
213043	EICKEMEYER® NarkoVet® PRO + AIR anaesthesia machine. As NarkoVet® PRO (sevoflurane), but with a second flowmeter for air



213040



213045

Smart CO_2 Ventilation Module for NarkoVet® PRO

This safety update with the new CO_2 module enables automated adjustment of ventilation based on the expiratory CO_2 value. The system continuously analyses the CO_2 concentration in the exhaled air and regulates the ventilation parameters fully automatically. This not only makes monitoring more precise, but also adapts respiratory support dynamically to the patient's current physiological condition.

Benefits at a glance

- Shows ventilation status and ventilation effectiveness
- Helps detect airway problems, connection problems and changes in depth of anaesthesia
- Avoids over- and underventilation
- Better adaptation to the patient, as parameters are based on real physiological measurements
- Enables early response to changes
- Reduces staff workload, as fewer manual interventions are needed
- Improved monitoring, as capnometry provides important information on patient status
- Simple installation via a software update

In Austria, this product is available exclusively through Richter Pharma.

Item no.	
213045	CO_2 ventilation module for NarkoVet® PRO

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O_2 Sensor for NarkoVet® PRO

The O_2 sensor measures the oxygen concentration delivered to the patient and ensures that the patient receives sufficient oxygen during anaesthesia.

Benefits at a glance

- Alarms if oxygen concentration is too low or in the event of incorrect gas mixtures
- Protects the patient from oxygen deficiency
- Supports staff in managing anaesthesia
- Reliable anaesthesia monitoring
- Increases safety, precision and control during anaesthesia

In Austria, this product is available exclusively through Richter Pharma.

Item no.	
21304002	O_2 sensor for NarkoVet® PRO



21304002



213087

RESEARCH Anaesthesia Machine for Laboratory Animals

- Ideal for animals up to 3 kg
- Easy to operate
- Reliable
- Compact
- Scope of delivery: EICKEMEYER® TEC 3 isoflurane vaporiser, flowmeter (0 – 4.4 l/min) and stainless steel table stand
- Accessories on request

Item no.	
213087	RESEARCH anaesthesia machine • Table model
213088	RESEARCH anaesthesia machine • Stand model • Equipment as 213087, plus mobile stand with holder for 10 l oxygen cylinder



213261

EICKEMEYER® TEC 3 Vaporiser

- 0 – 5 vol.%
- Cagemount connection
- With safety filling system
- Without filler
- Laser-calibrated
- Automatic temperature and flow compensation
- Vol.% dial with safety lock
- Maximum precision in anaesthesia control

Item no.	
213261	EICKEMEYER® isoflurane vaporiser TEC 3
213271	EICKEMEYER® sevoflurane vaporiser TEC 3
222221	Selectatec block for EICKEMEYER® TEC 3 vaporiser • For converting from Cagemount to Selectatec connection
E21326101	Sealing plate for EICKEMEYER® TEC 3 vaporiser • Spare part

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Safety Key Fillers for Anaesthetic Agents

Fit only the corresponding bottles and vaporisers with a safety filling system.

Item no.	
21304003	Safety key filler for isoflurane • Colour: purple
21304201	Safety key filler for sevoflurane • Colour: yellow



21304003



21304201

NarkoVet® SAV II Small Animal Ventilator

In veterinary practices, unnoticed apnoea is the main cause of serious anaesthetic incidents. Routine controlled ventilation helps to drastically reduce this anaesthetic risk, ensuring optimum safety for your patients. Ventilation is delivered by a high-performance electronic turbine, so no drive gas (e.g. from an external compressor) is required. The NarkoVet® SAV II is extremely user-friendly to set up: only the patient's body weight needs to be entered, and the intelligent software adjusts all other ventilation parameters automatically.

- Suitable for ventilating patients from 0.4 – 150 kg
- Automatic calculation of ventilation volume based on body weight
- Ventilation modes: volume-controlled ventilation (VCV), pressure-controlled ventilation (PCV) and positive end-expiratory pressure (PEEP)
- All ventilation parameters visible on a large 7" touchscreen
- Patient safety through audible and visual alarms
- Automatic system leak test with graphic guidance
- Respiratory rate: 2 – 60 bpm
- Tidal volume: 4 – 1,500 ml
- Maximum ventilation pressure: 5 – 50 cmH_2O
- Trigger pressure: -10.0 to -4.0 cmH_2O
- Dimensions (in mm): L 291 x W 336 x H 462
- Weight: approx. 8.5 kg

Item no.	
213020	NarkoVet® SAV II small animal ventilator



213020



213180

OxyVet IV Oxygen Concentrator

Oxygen concentrator for use in oxygen therapy and anaesthesia.

- Saves cost and effort: no oxygen cylinder required, lower power consumption
- Easy operation thanks to a clear layout of settings and monitoring information
- High patient safety through visual and audible alarms
- Noise level: ≤ 55 dBA
- Flow rate infinitely adjustable from 0.5 – 5 l/min
- Delivers up to 93% oxygen (± 3%)
- Incl. bubble humidifier and O_2 hose
- Dimensions (in cm): L 34 x W 37 x H 67
- Weight: 15.3 kg

Item no.	
213180	OxyVet IV oxygen concentrator
213190	Emergency quick-connect set for NarkoVet® anaesthesia machine • For quick changeover between oxygen cylinder and oxygen concentrator
E213175004	Connecting tube • For connecting the oxygen concentrator to the bubble humidifier
212995	Compressed-air hose • Sold by the metre
199087	Silicone tubing • Autoclavable • Sold by the metre
E21318003	Air filter for OxyVet IV • For replacement as required
E21318005	Coarse filter for OxyVet IV • For replacement as required
E21318004	Bubble humidifier for OxyVet IV • Humidifies the air produced by the oxygen concentrator

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OxyVet III Oxygen Concentrator

Oxygen concentrator and accessories for use in anaesthesia.

- Saves cost and effort: no oxygen cylinder required, lower power consumption (approx. 290 W at 2 l / approx. 312 W at 5 l)
- Easy operation thanks to a clear layout of settings and monitoring information
- High patient safety through visual and audible alarms
- As quiet as a refrigerator (40 dBA)
- Flow rate infinitely adjustable from 0.5 – 5 l/min
- Delivers up to 93% oxygen (± 3%)
- Incl. O_2 hose (2.1 m)
- Dimensions (in cm): L 34 x W 30 x H 62
- Weight: 16.3 kg

Item no.	
213175	OxyVet III oxygen concentrator
213176	Bubble humidifier • Humidifies the air produced by the oxygen concentrator
212995	Compressed-air hose • Sold by the metre
199087	Silicone tubing • Autoclavable • Sold by the metre
E213175001	Coarse filter • For replacement as required • Pack of 6
E213175002	Long-life bacterial filter • Replace after 8,000 operating hours or 3 years
E213175003	Connection nipple • Barbed (fir-tree) adapter for 3/8" hose • Plastic • Colour: green



213175

OxyVet III PLUS Oxygen Concentrator

One of the most compact and at the same time lightest 10-litre oxygen concentrators for use in anaesthesia.

- Saves cost and effort: no oxygen cylinder required, lower power consumption
- Easy operation thanks to a clear layout of settings and monitoring information
- High patient safety through visual and audible alarms (low oxygen concentration, power failure, pressure drop or device fault)
- As quiet as a quiet radio (60 dBA)
- Additional oxygen outlet on the back of the unit; in combination with an optional shelf, allows use of all filling stations available on the market
- Flow rate infinitely adjustable from 2 – 10 l/min
- Oxygen concentration up to 96%
- Outlet pressure: 1.38 bar ± 0.07 bar
- Dimensions (in cm): L 34 x W 30 x H 62
- Weight: 19 kg

Item no.	
213177	OxyVet III PLUS oxygen concentrator
213176	Bubble humidifier • Humidifies the air produced by the oxygen concentrator
E213175001	Coarse filter • For replacement as required • Pack of 6
E213175002	Long-life bacterial filter • Replace after 8,000 operating hours or 3 years



213177



212704

Medical Pressure Regulator

- For connection to all DIN oxygen cylinders without a spanner
- Displays fill level / cylinder pressure
- Outlet pressure fixed at 4.5 bar

Item no.	
212704	Medical pressure regulator



213096

Plastic Circle Circuit (semi-disposable)

- For patients over 7 kg body weight
- Patient tube with Y-piece
- 2.0 l breathing bag
- APL pressure relief valve

Item no.	
213096	Plastic circle circuit

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RespiVet NANO II Respiratory Monitor for Small Animals

For simple monitoring of breathing during anaesthesia.

- Safe and reliable monitoring of breaths and respiratory rate
- Visual and audible alarm after 15 seconds in the event of respiratory arrest
- Audible and visual signal for every breath
- Easy to operate
- Automatic switch-off
- Long-life lithium battery
- Convenient charging via USB port
- Easy to clean

Item no.	
217120	RespiVet NANO II respiratory monitor for small animals



217120

LifeVet® PT Pulse Oximeter with Temperature Measurement

The portable LifeVet® PT measures and displays the functional oxygen saturation of arterial haemoglobin (SpO_2), pulse rate and body temperature in small animals and horses in real time. All key parameter information is shown clearly on the large LCD display.

- Small, handy and robust
- Ready for immediate use – no calibration required
- Oxygen saturation display from 35 to 100%
- Pulse rate display from 25 to 400 beats per minute (bpm)
- Body temperature display from 18 to 45 °C
- Individually adjustable alarm limits (visual & audible)
- 2.8" TFT LCD colour display with battery level indicator
- Lithium battery with up to 15 hours of operating time
- Can be connected to a computer via USB
- Test results can be stored for up to 360 hours
- Incl. SpO_2 sensor with two sensor clips (large & small), temperature probe, universal charger, USB cable, Li-ion battery, protective silicone cover and holder for tabletop use
- Dimensions (in cm): H 14.2 x W 7.8 x D 2.8
- Weight: 250 g (device only)

Item no.	
321860	LifeVet® PT pulse oximeter with temperature measurement
E32186001	SpO_2 clip sensor for LifeVet® PT • With small and large clip
E32186003	Temperature probe for LifeVet® PT • Length: 2 m
E32186004	Universal charger for LifeVet® PT • Incl. USB cable (length: 2 m)
E32186005	Replacement battery for LifeVet® PT



321860





321880



321881



321373



E32188002



E32188003

LifeVet® CP Capnograph with Pulse Oximetry

The portable LifeVet® CP capnograph measures and displays the carbon dioxide content of the exhaled air and the respiratory rate, as well as oxygen saturation and pulse rate, in dogs, cats and horses. The device is compact and handy, yet all key parameter information is very easy to read on the large TFT display. It is operated via the large touchscreen monitor.

- Sidestream measurement method
- Waveform or large numeric display of expiratory CO_2 concentration ($EtCO_2$ – in mmHg), respiratory rate (RR – in rpm), oxygen saturation (SpO_2 – in %), pulse rate (PR – in bpm)
- Individually adjustable alarm limits for expiratory CO_2 concentration, respiratory rate, pulse rate and oxygen saturation
- Expiratory CO_2 concentration display: between 0 and 150 mmHg
- Oxygen saturation display: between 1% and 100%
- Pulse rate display: between 25 and 250 beats per minute (bpm)
- Visual and audible alarms
- Large internal memory
- Various layout modes: large numerals, waveform
- Display: 4.3" TFT, high resolution, touchscreen, automatic screen rotation (portrait / landscape)
- Lithium battery with up to 18 hours of operating time
- Scope of delivery: CO_2 sample line, CO_2 filter, power supply unit, USB cable
- Dimensions (in cm): W 7.7 x H 14.1 x D 3.6
- Weight: 420 g

Please be sure to also order the scavenging connection set (321881).

Item no.	
321880	LifeVet® CP capnograph with pulse oximetry • Please be sure to also order the scavenging connection set (321881)
321881	Scavenging connection set • For removing used sample gas when used with anaesthetic gas • For connection to anaesthetic gas scavenging
321377	Analysis line • Approx. 1.5 m to capnometer • Pack of 10
321378	CO_2 sample line • Length: 3 m • Disposable item (replace regularly to avoid moisture damage) • Pack of 10
321373	CO_2 airway adapter • For connection between Y-piece and tube connector • Straight • Ø inner: 15 mm • Ø outer: 15 mm • Reusable
E32188001	SpO_2 sensor
E32188002	Replacement clip set for SpO_2 sensor • Comprising 1 large and 1 small clip
E32188003	Filter for CO_2 module for LifeVet® CP • Moisture and fine particle filter • Filter must be replaced after 80 operating hours to avoid moisture damage to the device
E32188004	Replacement battery for LifeVet® CP
E32188009	USB charging cable for LifeVet® CP
E32188010	USB power adapter for LifeVet® CP

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LifeVet 10 multi-parameter monitor with touchscreen

The LifeVet 10 is a modern, precise, and user-friendly patient monitor distinguished by its ease of use and innovative design. State-of-the-art technology provides the ideal foundation for obtaining detailed data and delivering high-quality visualizations. The large, anti-glare display allows vital signs to be easily read even from a distance. Operation is convenient via a touchscreen, while quick-access keys ensure rapid access to key functions.

- Multiparameter display of respiratory rate, pulse rate, oxygen saturation, blood pressure (NIBP), ECG, and temperature
- High-resolution 10.1" LED touchscreen displaying up to 7 waveforms
- User-configurable alarm limits
- Mains and battery operation (up to 4 hours)
- Includes Li-ion battery, NIBP cable with cuffs (1 each: 3.1–5.7 cm / 4.3–8.0 cm / 5.8–10.9 cm / 7.1–13.1 cm / 8–15 cm / 10–17 cm)
- ECG cable with clamps, SpO_2 sensor with clips, and temperature probe
- Dimensions (cm): W 35 x H 26 x D 16
- Weight: < 4 kg

Item no.	
321950	LifeVet 10 multi-parameter monitor



321950



321920



321903



321902



321925

LifeVet® 10C Monitoring and Anaesthesia Monitors

The LifeVet® 10C monitors are modern, high-performance patient monitors characterised by high user-friendliness, reliable technology and extensive data storage. The large display allows vital signs to be read easily even from a distance. Operation is convenient via touchscreen. Quick keys also provide rapid access to the most important functions.

- Multi-parameter display of respiratory rate, pulse rate, oxygen saturation, blood pressure (NIBP), ECG, temperature and capnography ($EtCO_2$) using the sidestream method
- High-resolution 10" LED touchscreen with up to 8 waveforms
- Freely selectable alarm limits and 360° visible alarm indicator
- Mains and battery operation up to 4 hours
- Incl. Li-ion battery, NIBP cable with 5 cuffs (3 – 6 cm, 4 – 8 cm, 6 – 11 cm, 7 – 13 cm, 8 – 15 cm), ECG cable with clamps, SpO_2 sensor with clips, temperature probe, CO_2 adapter, CO_2 cable and water trap
- Dimensions (in cm): W 27 x H 22 x D 17
- Weight: ≤ 4.0 kg

Please be sure to also order the scavenging connection set (321881).

Item no.	
321920	LifeVet® 10C monitoring and anaesthesia monitor
321921	LifeVet® 10C+ monitoring and anaesthesia monitor • Functions as LifeVet® 10C plus invasive blood pressure measurement (IBP) • Scope of delivery as LifeVet® 10C plus IBP transducer set
321902	Mobile stand • With basket and mounting plate • Monitor attached with quick-release fastener
321903	Wall mount
321925	ECG / TEMP oesophageal probe set • Comprising 2 probes: small (Ø 6 mm, approx. 4.5–13 kg), large (Ø 8 mm, from approx. 13 kg)

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ePM 12M Vet Monitoring and Anaesthesia Monitors

The ePM 12M Vet is an intelligent monitor for the professional veterinary operating theatre. The large touch display allows vital signs to be read easily even from a distance. The fanless design ensures a quiet treatment environment.

The ePM 12M Vet can monitor the following parameters:

- Respiratory rate (display range 0 to 200 rpm)
- Pulse rate (display range 20 to 350 bpm)
- Oxygen saturation (SpO_2) (display range 0 to 100%)
- Blood pressure (NIBP) (display range 10 to 290 mmHg)
- Temperature (display range 0 to 50 °C)
- 3-channel ECG

The module included in the scope of delivery allows the following additional parameters to be monitored:

- Capnography ($EtCO_2$) using the sidestream measurement method (display range 0 to 150 mmHg)
- Invasive blood pressure measurement (IBP) (display range -50 to 360 mmHg)
- Multigas (display of anaesthetic gases N_2O, DES, ISO, ENF, HAL, SEV)
- Oxygen (O_2) (display range 0 to 100%) (321940 only)

Technical data

- High-resolution 12.1" backlit LED touchscreen (resolution: 1,280 x 800 pixels)
- Monitor with gesture control and 720° wide viewing angle
- Up to 10 waveforms can be displayed
- Freely selectable alarm limits
- 360° visible alarm indicator
- Data storage for up to 48 hours of trend curves, 120 hours of tabular and graphic trends, 1,000 NIBP measurements and 100 alarm events
- Data export via USB stick
- Battery and mains operation possible
- Li-ion battery (operating time up to 4 hours with fully charged battery)
- Outputs: USB 2.0, VGA output and RJ45 (for software updates)
- Scope of delivery: monitor, Li-ion battery, power supply unit, NIBP cable and 5 cuffs, ECG cable with clamps, SpO_2 sensor with 2 clips, temperature probe, IBP transducer set, capnography & multigas accessory set, operating instructions
- Dimensions (in cm): W 31 x H 29 x D 17
- Weight: approx. 4.8 kg (without module)

Please be sure to also order the scavenging connection set (321881).

Item no.	
321930	ePM 12M Vet monitoring and anaesthesia monitor • Incl. IBP + CO_2 + AG module
321940	ePM 12M Vet monitoring and anaesthesia monitor • Incl. IBP + CO_2 + AG module with O_2
321902	Mobile stand • With basket and mounting plate • Monitor attached with quick-release fastener
321903	Wall mount



321930



321651



321905

Spare Parts and Consumables for LifeVet Monitoring and Anaesthesia Monitors

Item no.	
E32190001	Replacement battery for LifeVet monitors • Li-ion • 11.1 V, 2,600 mAh
E32190002	ECG trunk cable • 3/5-lead
E32190003	ECG cable • With 3 leads
E32190004	Crocodile clips • Pack of 5
321043	Disposable ECG electrodes with textile backing • Solid gel • Ø 50 mm • Pack of 30
E32190005	SpO_2 tongue clip sensor • Incl. two sensor clips (small and large) for attachment at a suitable site
321651	SpO_2 tongue clip sensor • Incl. two sensor clips (small and large) for attachment at a suitable site
E32190008	Sensor clip for SpO_2 tongue clip sensor • Small
E32190009	Sensor clip for SpO_2 tongue clip sensor • Large
E32190006	NIBP connection tube • Length: 3 m
E32181010	Blood pressure cuff • Circumference 3 – 6 cm
321904	Blood pressure cuff • Circumference 4 – 8 cm
321905	Blood pressure cuff • Circumference 6 – 11 cm
E32181011	Blood pressure cuff • Circumference 7 – 13 cm
E32181012	Blood pressure cuff • Circumference 8 – 15 cm

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Spare Parts and Consumables for LifeVet Monitoring and Anaesthesia Monitors

Item no.	
E32181011	Blood pressure cuff • Circumference 7.1 – 13.1 cm
E32181012	Blood pressure cuff • Circumference 8 – 15 cm
E32181013	Blood pressure cuff • Circumference 10 – 19 cm
E32190007	Temperature probe • Oesophageal / rectal
321942	CO_2 water trap • Pack of 10
321378	CO_2 sample line • Length: 3 m • Disposable item (replace regularly to avoid moisture damage) • Pack of 10
321373	CO_2 airway adapter • For connection between Y-piece and tube connector • Straight • Ø inner / outer: 15 mm • Reusable
321907	CO_2 airway adapter • Straight • Ø inner / outer: 15 mm • Pack of 10
321043	Disposable ECG electrodes with textile backing • Solid gel • Ø 50 mm • Pack of 30
321881	Scavenging connection set • For removing used sample gas when used with anaesthetic gas • For connection to anaesthetic gas scavenging
321908	IBP transducer set • Single-use product • Pack of 5
E32191002	IBP cable • 12-pin
E32191003	Holder for IBP transducer
321941	Multigas water trap for ePM 12M Vet • Pack of 10
321911	Multigas sampling line • Length: 2.5 m • Pack of 25
321912	Multigas airway adapter • Angled • Pack of 10
321925	ECG / TEMP oesophageal probe set • Comprising 2 probes: small (Ø 6 mm, approx. 4.5 – 13 kg) and large (Ø 8 mm, from approx. 13 kg)



321942



E32190007



321941



321912



217210



217309



217307

EICKEMEYER® Doppler

The EICKEMEYER® Doppler is used for reliable, non-invasive determination of systolic blood pressure in small animals (including cats). Measurement is taken at superficial arteries.

- Compact format
- High sensitivity for a clear signal
- With volume control and headphone socket
- Mains-independent operation (battery): 6 hours
- Incl. concave 8 MHz probe for positioning on the underside of the carpus (carpal joint of the forelimb) or the underside of the tail
- Probe with large sound field for easier location of blood flow
- Also used for acoustic monitoring of blood flow during anaesthesia
- Incl. 250 g EICKEMEYER® ultrasound gel (303936)

Technical data
- Ultrasound frequency: 8 MHz
- Operating time: approx. 6 hours
- Dimensions (in cm): L 17.5 x W 8 x H 2.5
- Weight incl. batteries: 300 g

Item no.	
217210	EICKEMEYER® Doppler
217310	SENNHEISER headphones for Doppler
E21721002	Pen probe for EICKEMEYER® Doppler • Specially for exotic animals
E2172100101	Probe for EICKEMEYER® Doppler • Spare part
217309	Sphygmomanometer • One-hand operation • Incl. 2 Velcro cuffs 5 cm / 7 cm
217307	Blood pressure cuff • 1.9 cm • For Doppler blood pressure measurement • Specially for small cats
217308	Blood pressure cuff • 3.3 cm • For Doppler blood pressure measurement • Specially for cats and small dogs
217304	Blood pressure cuff • 5 cm • For Doppler blood pressure measurement
217306	Blood pressure cuff • 7 cm • For Doppler blood pressure measurement
217311	Blood pressure cuff • 10 cm • For Doppler blood pressure measurement • Specially for large dogs

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Resuscitation Bag Set

These resuscitation bags should be part of every small animal practice and always be within reach during every anaesthetic.

- Resuscitation bag set
- Small up to 340 ml
- Medium up to 680 ml
- Large up to 1630 ml
- Overpressure valve protects against overdistension
- Latex-free

Item no.	
215161	Resuscitation bag set, small and medium
215162	Resuscitation bag set, small, medium and large
21516001	Connection line to oxygen concentrator



215163

ULMER Fixator

- Ideal for securing breathing tubes and cables of monitoring and electrosurgical equipment
- Complete with holder for standard rails

Item no.	
215300	ULMER Fixator



215300



212718



212806



212719



213054



21309514



213089



212807

Patient Tubes for Small Animal Anaesthesia Machines

Item no.	
212718	Patient tube • With Y-piece • Transparent • Smooth bore • Ø 22 mm • Length: 1.2 m
212806	Patient tube • With Y-piece • Transparent • For small patients with a body weight of less than 7 kg • Length (without connectors): approx. 150 cm • Length (with connectors): approx. 160 cm • Ø 10 mm
212807	Patient tube • With Luer elbow adapter • For small patients with a body weight of less than 7 kg • Length: approx. 1.6 m • Ø 10 mm
212719	Coaxial patient tube • Tube-in-tube system • Ø 22 mm • Length: 1.6 m
213054	Coaxial patient tube • For small animals up to 7 kg, for MEDVET anaesthesia machine • Ø 22 mm • Length: 1 m
21309514	Ayre's T-piece open breathing system • For patients under 7 kg body weight • Patient tube 1.8 m long • 0.5 l breathing bag • APL pressure relief valve
213089	Mapleson A Parallel Lack breathing system • Length: 1.6 m • With 2.0 l breathing bag

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Plastic Anaesthesia Masks for Cats and Dogs

- Robust, transparent plastic
- Good seal

Item no.		Ø outer mm	Ø inner mm
215400	Anaesthesia mask set • Complete set comprising all 6 sizes • Incl. 4 fixing straps for sizes 3 – 6		
215401	Plastic anaesthesia mask • Size 1 • Height: 24 mm • Opening: 22 mm	44	
215402	Plastic anaesthesia mask • Size 2 • Height: 29 mm • Opening: 30 mm	57	
215403	Plastic anaesthesia mask • Size 3 • Height: 35 mm • Opening: 33 mm	60	
215404	Plastic anaesthesia mask • Size 4 • Height: 73 mm • Opening: 30 mm	87	
215405	Plastic anaesthesia mask • Size 5 • Height: 97 mm • Opening: 42 mm	110	
215406	Plastic anaesthesia mask • Size 6 • Height: 121 mm • Opening: 54 mm	130	
21540101	Replacement rubber diaphragm for anaesthesia mask size 1 • Fits 215401	44	22
21540201	Replacement rubber diaphragm for anaesthesia mask size 2 • Fits 215402	57	30
21540301	Replacement rubber diaphragm for anaesthesia mask size 3 • Fits 215403	60	33
21540401	Replacement rubber diaphragm for anaesthesia mask size 4 • Fits 215404	87	30
21540501	Replacement rubber diaphragm for anaesthesia mask size 5 • Fits 215405	110	42
21540601	Replacement rubber diaphragm for anaesthesia mask size 6 • Fits 215406	130	54



215400



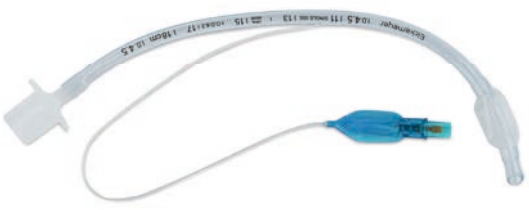
21540101





215945





215845

EickTube Plastic Endotracheal Tubes

- Crystal clear
- Valve for Luer and Luer-Lock connection
- Flattened, atraumatic tip
- With standard connector for connection to the Y-piece
- For single use
- All sizes also available in packs of 25 (2.0 – 10.0) or packs of 10 (11.0 – 13.0)

Item no.		Ø outer mm	Ø inner mm
215800	EickTube endotracheal tube set • Comprising 23 endotracheal tubes: 6 endotracheal tubes without pilot balloon (2.0–4.5 mm) and 17 endotracheal tubes with pilot balloon (2.0–10.0 mm)		
215920	EickTube endotracheal tube • Without pilot balloon	2.9	2.0
215820	EickTube endotracheal tube • With pilot balloon (Ø 9 mm)	2.9	2.0
215925	EickTube endotracheal tube • Without pilot balloon	3.5	2.5
215825	EickTube endotracheal tube • With pilot balloon (Ø 9 mm)	3.5	2.5
215930	EickTube endotracheal tube • Without pilot balloon	4.2	3.0
215830	EickTube endotracheal tube • With pilot balloon (Ø 9 mm)	4.2	3.0
215935	EickTube endotracheal tube • Without pilot balloon	4.9	3.5
215835	EickTube endotracheal tube • With pilot balloon (Ø 11 mm)	4.9	3.5
215940	EickTube endotracheal tube • Without pilot balloon	5.5	4.0
215840	EickTube endotracheal tube • With pilot balloon (Ø 13 mm)	5.5	4.0
215945	EickTube endotracheal tube • Without pilot balloon	6.2	4.5
215845	EickTube endotracheal tube • With pilot balloon (Ø 13 mm)	6.2	4.5
215850	EickTube endotracheal tube • With pilot balloon (Ø 13 mm)	6.9	5.0
215855	EickTube endotracheal tube • With pilot balloon (Ø 18 mm)	7.5	5.5
215860	EickTube endotracheal tube • With pilot balloon (Ø 22 mm)	8.2	6.0
215865	EickTube endotracheal tube • With pilot balloon (Ø 22 mm)	8.7	6.5
215870	EickTube endotracheal tube • With pilot balloon (Ø 25 mm)	9.3	7.0
215875	EickTube endotracheal tube • With pilot balloon (Ø 25 mm)	10.0	7.5
215880	EickTube endotracheal tube • With pilot balloon (Ø 27 mm)	10.7	8.0
215885	EickTube endotracheal tube • With pilot balloon (Ø 27 mm)	11.3	8.5
215890	EickTube endotracheal tube • With pilot balloon (Ø 29 mm)	12.0	9.0
215895	EickTube endotracheal tube • With pilot balloon (Ø 29 mm)	12.7	9.5
215910	EickTube endotracheal tube • With pilot balloon (Ø 29 mm)	13.3	10.0
215911	EickTube endotracheal tube • With pilot balloon (Ø 35 mm)	14.7	11.0
215912	EickTube endotracheal tube • With pilot balloon (Ø 52 mm)	16.0	12.0
215913	EickTube endotracheal tube • With pilot balloon (Ø 52 mm)	17.3	13.0

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Connectors for Endotracheal Tubes

- Fit all common endotracheal tubes and Y-pieces
- For connection between endotracheal tubes and Y-pieces
- Robust plastic

Item no.		Ø mm
213902	Connector for endotracheal tubes	2.5
213903	Connector for endotracheal tubes	3.0
213935	Connector for endotracheal tubes	3.5
213904	Connector for endotracheal tubes	4.0
213945	Connector for endotracheal tubes	4.5
213905	Connector for endotracheal tubes	5.0
213955	Connector for endotracheal tubes	5.5
213906	Connector for endotracheal tubes	6.0
213965	Connector for endotracheal tubes	6.5
213907	Connector for endotracheal tubes	7.0
213975	Connector for endotracheal tubes	7.5
213908	Connector for endotracheal tubes	8.0
213985	Connector for endotracheal tubes	8.5
213909	Connector for endotracheal tubes	9.0
213995	Connector for endotracheal tubes	9.5
213910	Connector for endotracheal tubes	10.0
213911	Connector for endotracheal tubes	10.5
213912	Connector for endotracheal tubes	11.0
213920	SWIVEL connector • Rotating link between connector and Y-piece	15.0



213902

Wall Holder for Small Animal Endotracheal Tubes

- For orderly storage and drying of endotracheal tubes with connectors in sizes 2.0 to 13.0 mm
- Stainless steel
- Easy to clean and disinfect
- Easy to install
- Width: 71 cm

Item no.	
215810	Wall holder for small animal endotracheal tubes



215810

MADGIC™ Laryngo-Tracheal Atomizer

MADGIC™ is a shape-retaining device for the application of local anaesthetics.

The disposable drug atomiser consists of a flexible yet shape-retaining cannula that atomises medication into a fine mist of particles 30 – 100 microns in size.

- Targeted application to the nasopharyngeal, oropharyngeal and hypopharyngeal mucosa
- Not prefilled; medication and dose can be chosen freely
- Fits all Luer-Lock syringes

Item no.	
05040001	MADGIC™ Laryngo-Tracheal Atomizer • Single
050400	MADGIC™ Laryngo-Tracheal Atomizer • Pack of 25



05040001



214600

Silicone Spray

- For the care of endotracheal tubes, probes and catheters
- For care before storing endotracheal tubes: spraying extends their storage life
- CAUTION: Not to be used as a lubricant or to ease insertion of tubes or catheters.
- Suitable for lubricating moving parts and preventing rust on metal surgical instruments
- CFC-free
- Contents: 500 ml

Item no.	
214600	Silicone spray



212735

Bacterial Filters

Bacterial filter for connection between Y-piece and tube adapter.

Item no.	
212737	Bacterial filter Micro • Tidal volume range 35 – 100 ml • For small animals up to approx. 10 kg • Pack of 20
212735	Bacterial filter Mini • Tidal volume range 90 – 250 ml • For animals of approx. 10 – 30 kg • Pack of 20
212738	Bacterial filter Midi • Tidal volume range 100 – 1,000 ml • For animals of approx. 10 – 90 kg • Pack of 20

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ECONOMY Laryngoscope

A laryngoscope is a medical instrument for viewing the larynx, used primarily in anaesthesia in both human and veterinary medicine.

Item no.	
301450	ECONOMY laryngoscope • Complete with "FREIBURGER" model blade and battery handle • Blade length 148 mm, width 13 mm (distal) • Incl. 2 batteries
301455	Spare bulb for laryngoscope
301926	Spare battery 1.5 V • For ECONOMY laryngoscope



301450

MACINTOSH Laryngoscope Set

- Facilitates placement of an endotracheal tube
- Matt stainless steel; design with shatterproof plastic base, service life identical to metal
- Vacuum bulb
- Illuminance > 1,500 or > 2,000 lux / 2.5 V depending on bulb / blade size
- Sterilisable in accordance with the instructions for use

Scope of delivery
- 2.5 V battery handle (incl. batteries)
- Blade size 2: L 100 x H 25 mm
- Blade size 3: L 130 x H 25 mm
- Blade size 4: L 155 x H 27 mm
- Case

Item no.	
301401	MACINTOSH laryngoscope set
E3014000101	Spare bulb • For blade sizes 2 – 5



301401



HEINE Laryngoscope

With innovative fibre optic technology (F.O.) for consistent light output.

- Large fibre bundle for better light transmission and longer service life
- Excellent illumination thanks to an integrated light guide with a large cross-section
- No screw connections, external light guides or openings that could become contaminated
- High-quality construction of chrome-plated stainless steel
- Maintenance-free, easy-to-clean / autoclavable blades
- 5-year guarantee on blades
- Made in Germany

Item no.	
301440	HEINE Standard F.O. 4 NT LED laryngoscope charging handle 3.5 V • LED charging handle for HEINE NT4 charger • Handle complete with F.O. 4 NT bottom insert
301436	HEINE F.O. laryngoscope charging handle 3.5 V • Halogen with rechargeable battery for HEINE NT 300 charger
301412	HEINE Classic+ MACINTOSH blade • Size 3 • Dimensions (in mm): L 114 x W 14
301413	HEINE Classic+ MACINTOSH blade • Size 5 • Dimensions (in mm): L 134 x W 14
301433	Spare bulb 3.5 V for F.O. laryngoscope
301441	Laryngoscope insert for HEINE F.O. 4 NT laryngoscope charging handle • Without bottom insert
301442	HEINE F.O.4 NT bottom insert
301443	Grip sleeve for standard charging handle



301460



30146000



30146004

KaWe MILLER Laryngoscope

Handle, conventional

- 2.5 V
- Ø 28 mm
- Batteries (Baby C) not included

MILLER blade, conventional

- Matt stainless steel, prevents back reflection
- Vacuum bulb
- Illuminance > 1,500 or > 2,000 lux / 2.5 V depending on bulb / blade size
- Autoclavable up to 134 °C – for approx. 4,000 cycles
- Compatible according to DIN ISO 7376

Item no.	
301460	KaWe laryngoscope handle C
30146000	KaWe MILLER C blade • Size 0 • Dimensions (in mm): L 77 x W 11
30146001	KaWe MILLER C blade • Size 1 • Dimensions (in mm): L 102 x W 11
30146002	KaWe MILLER C blade • Size 2 • Dimensions (in mm): L 153 x W 13
30146003	KaWe MILLER C blade • Size 3 • Dimensions (in mm): L 195 x W 13
30146004	KaWe MILLER C blade • Size 4 • Dimensions (in mm): L 205 x W 16

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LED Diagnostic Light

Made in Germany from high-quality brushed metal, this diagnostic light – with or without blade – brings light into the dark in a wide range of applications.

- Ideal for intubating small animals
- Practical for examining eyes, ears, nose and throat
- Helpful in dental treatment, especially in rodents
- White LED with a service life of more than 100,000 hours
- Incl. pointed blade and 2 AAA batteries

Item no.	
214200	LED diagnostic light
214212	Spare blade • Pointed



214200 214212

Breathing Bags for Small Animals

- Black rubber
- Antistatic
- With hanging loop

Item no.	
215005	Breathing bag • 0.5 l
215010	Breathing bag • 1 l
215020	Breathing bag • 2 l
215030	Breathing bag • 3 l
215040	Breathing bag • 4 l
215050	Breathing bag • 5 l



215020

Breathing Bags

- Green rubber
- 2-fold, without hanging loop
- 22 mm ISO connection
- Latex-free
- Single-use product

Item no.	
215101	Breathing bag • 1 l
215102	Breathing bag • 2 l
215103	Breathing bag • 3 l



215101



21348801

EickSorber Anaesthetic Gas Filter

Activated carbon filter for the absorption of organic anaesthetic gases.

- For connection to the pressure relief valve. This prevents excess anaesthetic gas from escaping into the room air.
- Weigh the canister before anaesthesia. Replace the filter once it exceeds 1,000 g.

Item no.	
213488	EickSorber anaesthetic gas filter • Single • Incl. 2 m exhaust hose (Ø 22 mm)
21348801	EickSorber anaesthetic gas filter • Single • Without exhaust hose
21348806	EickSorber anaesthetic gas filter • Pack of 6 • Incl. 2 m exhaust hose (Ø 22 mm)

Eickemeyer

Quality
for your practice



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Active Anaesthetic Gas Scavenging

For a better "climate" in the operating theatre!

- A safe and cost-effective method that protects your health and safety in the operating theatre
- The system extracts anaesthetic gases without depleting the oxygen and anaesthetic gas of the anaesthesia machine
- The anaesthesia machine does not need to be readjusted
- Easy to install (incl. fixing material for wall mounting)

Item no.	
213480	Active anaesthetic gas scavenging system
212729	Exhaust hose • Transparent • Sold by the metre



213480

Soda Lime

Soda lime absorbs CO_2 from the circle circuit. In a circle system this is essential to prevent rebreathing of the CO_2 contained in the exhaled air.

- With colour indicator
- Extremely efficient
- Top quality with low dust content
- Contents: 4.5 kg

Item no.	
215206	Soda lime



215206

Induction Boxes

Item no.	
214650	Induction box for cats • Plexiglas • With tube and connector • Dimensions (in cm): L 40 x W 21 x H 27

214650



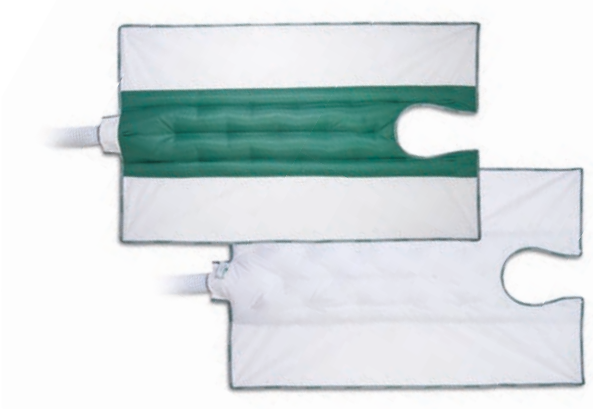
648115

MOECK Warming Mats

MOECK warming mats are placed under the patient and provide optimum heat delivery thanks to their three different textile layers.

- The warm air is distributed evenly under the patient
- The animal is actively warmed and positioned with pressure relief
- Washable at 60 °C and reusable

Item no.	
648110	Small, 55 x 65 cm
648115	Medium, 100 x 55 cm



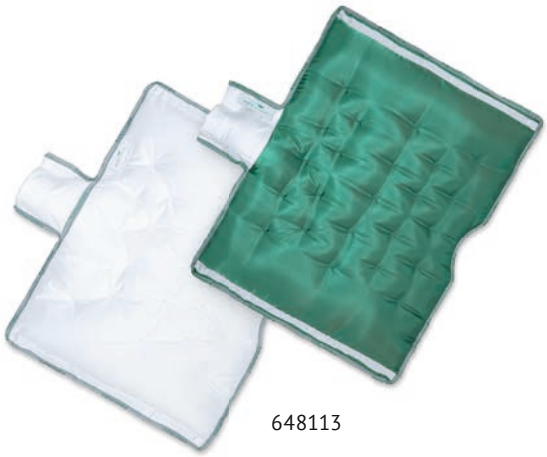
648131

MOECK Warming Blanket for Medium Warming Mat

The MOECK warming blanket is placed over the patient and provides optimum heat delivery thanks to its three different textile layers.

- Especially suitable for dental procedures
- In combination with the medium warming mat, provides optimum convective warming from above and below
- The warm air supplied is distributed evenly and the animal is actively warmed
- Variable round neck opening to suit different head and body sizes
- Washable at 60 °C and reusable
- Dimensions (in cm): L 130 x W 90 cm

Item no.	
648131	Small, 55 x 65 cm
648115	Medium, 100 x 55 cm



648113

MOECK Warming Mat with Press Studs

The MOECK warming mat with side flaps can be closed with a press-stud strip. This allows the patient to be warmed reliably not only from below but, optionally, also from the sides and above. It is particularly suitable for small animals up to 12 kg.

- Warm air from below, from the sides and from above
- The animal is actively warmed and positioned with pressure relief
- Clear surgical field
- One hose connection
- Compatible with almost all forced-air warming units
- Washable at 60 °C and reusable

Item no.	
648113	Warming mat with press studs, 55 x 70 cm

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MOECK Laundry Net for Warming Mats

To extend the service life of your MOECK warming mats, we recommend always washing them in the laundry net.

Item no.	
648111	Laundry net for small warming mat
648121	Laundry net for medium / large warming mat



648111 648121

MOECK Warm Air Hose

- For use in the post-operative phase
- Recommended for small animals
- Dimensions (in cm): L 150 x W 20

Item no.	
648125	Warm air hose



648125

EickWarm Warming / Heating Mat

Ideal for use in the operating theatre, for post-operative accommodation or after birth.

- With temperature control from 35 – 45 °C
- With timer from 1 to 9 hours
- Low voltage 12 V
- Water-repellent
- Can be used in continuous operation without problems under supervision
- Complete with power supply unit
- Dimensions (in cm): L 40 x W 30

Item no.	
648048	EickWarm warming / heating mat



648048

EickWarm II Warming / Heating Mat

Ideal for use in the operating theatre, for post-operative accommodation or after birth.

- With temperature control from 35 – 45 °C
- With timer from 1 to 9 hours
- Low voltage 12 V
- Water-repellent
- Can be used in continuous operation without problems under supervision
- Complete with power supply unit
- Dimensions (in cm): L 65 x W 50

Item no.	
648050	EickWarm II warming / heating mat



648050



648020

EickWarm H_2O Warming System for Small Animals

Intraoperative hypothermia is one of the most common anaesthetic complications in small animal medicine. Good perioperative heat management plays a decisive role in reducing this risk. The EickWarm H_2O warming system for small animals provides safe and effective heat therapy with precise temperature control. Circulating demineralised water through a leak-proof heating mat enables conductive temperature therapy that prevents heat loss and hypothermia during and after surgery. The compact unit operates almost silently, and the efficient heating element brings the heating mat to the desired temperature in a very short time. In addition, by adding pre-cooled water, the unit can also be used to cool patients.

- Safe and effective control of the patient's body temperature
- Infinitely variable temperature setting from 10 °C to 45 °C
- For use with demineralised water
- Digital temperature and water level display
- Three different timer modes
- Shut-off valves prevent leakage from the unit when changing mats
- Including two warming mats (L 55 x W 55 cm and L 55 x W 100 cm)
- Compact dimensions (in cm): L 19 x W 19 x H 17
- Warming mat hose length: approx. 150 cm
- Mains cable length: approx. 150 cm
- Weight: 1.2 kg

Item no.	
648020	EickWarm H_2O warming system for small animals



648000

EickWarm Air Warming Unit for Small Animals

The EickWarm Air forced-air warming unit for small animals is extremely powerful and distributes warm air particularly evenly and quietly into the optionally available warming mats. This protects the patient safely and reliably against hypothermia.

- Safe and effective control of body temperature
- Extremely powerful yet quiet (≤ 55 dB)
- Temperature settings: ambient air, 32 °C, 35 °C, 38 °C and 43 °C
- Reliable measurement of hose outlet temperature
- Three selectable fan speeds (air flow)
- Multiple alarm options ensure maximum patient safety
- With pole clamp for secure attachment
- Long heating hose (2 m) with flexible fixing clamp
- Compact dimensions (in cm): L 30 x W 37 x H 34
- Weight (incl. heating hose): 6.5 kg

Item no.	
648000	EickWarm Air warming unit for small animals
648010	Trolley for EickWarm Air • With sturdy braked castors and basket • Dimensions (in cm): L 41 x W 50 x H 65

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Oxygen Therapy Box

The oxygen therapy box offers a simple, effective way of providing oxygen / nebulisation therapy, using a PVC cover around a cat cage connected to an oxygen source. Ventilation and venting are carried out by opening the zip and can be controlled according to the patient's condition or oxygen requirement.

- Stress-free therapy – compared with conventional therapies using a nasal cannula or mask
- Full view of the patient through the 3 mm PVC cover – breathing patterns always in sight during treatment
- Incl. cage, base tray, bulkhead fitting and tube, nebuliser, 5 venturi nozzles
- Dimensions incl. cover (in cm): L 56 x W 38 x H 38
- Weight: 2 kg

Item no.	
214665	Oxygen therapy box



214665

Vetario T30 Intensive Care Unit for Small Animals

The Vetario T30 is a compact intensive care unit for small animals. It features fully digital temperature control and early-warning alarms. The temperature is kept constant automatically by a controller and shown on the display. The Vetario T30 provides a comfortable, warm and hygienic environment for young, sick, injured or weak animals and is ideal for emergencies and mobile animal rescue.

- Digital temperature control, programmable to 0.1 °C
- High and low temperature alarm
- Clear, easy-to-see locking door
- Adjustable ventilation
- Easy to dismantle for thorough cleaning
- Made of antimicrobial plastic
- Built-in carrying handle
- 12 V power supply for optional in-car adapter
- Stackable without conversion
- Base area: 240 x 240 mm
- Total volume: 9.5 litres
- Dimensions (in mm): W 270 x H 297 x D 275

Item no.	
219036	Vetario T30 intensive care unit for small animals



219036



219031

Vetario T40M Intensive Care Unit for Small Animals

Ideal for post-operative accommodation of your patients to reduce the risk of hypothermia, shock, etc. The cages provide a comfortable, warm and hygienic environment. The temperature is kept constant automatically by a controller and shown on the display.

- Integrated air filter for a permanent supply of fresh air at a comfortable temperature
- With temperature display and humidity control
- With connection option for nebuliser and temperature alarm
- Water reservoir prevents dehydration
- Easy to clean and disinfect
- Dimensions (in cm): L 48.5 x W 38.5 x H 48

Item no.	
219031	Vetario T40M intensive care unit for small animals



219033

Vetario T50M Intensive Care Unit for Small Animals

Ideal for post-operative accommodation of your patients to reduce the risk of hypothermia, shock, etc. The cages provide a comfortable, warm and hygienic environment. The temperature is kept constant automatically by a controller and shown on the display.

- Integrated air filter for a permanent supply of fresh air at a comfortable temperature
- With temperature display and humidity control
- With connection option for nebuliser and temperature alarm
- Water reservoir prevents dehydration
- Easy to clean and disinfect
- Dimensions (in cm): L 69 x W 49 x H 56

Item no.	
219033	Vetario T50M intensive care unit for small animals
214525	Cook adapter for large animal anaesthesia machine • Y-piece to Cook tracheal tubes

Eickemeyer ICU Intensive Care Unit

The EICKEMEYER ICU is a compact high-end solution for intensive care in veterinary practices, clinics and emergency centres. With two separately controllable, separable levels, it allows up to four patients to be treated simultaneously.

Both levels operate independently and provide precise control of oxygen, CO_2, temperature and humidity. A digital monitoring system with intelligent alerts ensures maximum safety. The stainless steel housing and integrated ionisation sterilisation guarantee the highest standards of hygiene and quiet operation – ideal for sensitive patients

Benefits at a glance

- **3D climate control:** Even temperature distribution for a stable microclimate.
- **Real-time O_2/CO_2 sensors:** Automatic gas control for safe therapy – compatible with central gas supply or optional concentrator.
- **Air purification with negative ions:** Removes up to 98% of particles, reduces germs and odours, promotes calm and immune function.
- **UV quartz sterilisation:** Effective disinfection (254 nm) to minimise cross-contamination.
- **Therapeutic lighting system:** Warm light for calming, white light for checking vital signs, blue light to promote cognitive function and reduce inflammation

Further information

- Touchscreen operation with real-time data
- Temperature control from 15–38 °C
- Oxygen concentration from 21–60%
- CO_2 monitoring with filter system
- Automatic humidity control
- Dimensions (in cm): W 125 x D 66 x H 182
- Weight: approx. 236 kg

Item no.	
219050	Eickemeyer ICU intensive care unit



219050



21320201

LAVC-2000-D Large Animal Anaesthesia Machine

The LAVC-2000-D gives you complete control over your patients' breathing. This extremely reliable unit allows passive, assisted or controlled ventilation. A combination of assisted and controlled ventilation is also possible. Switching between the different ventilation modes is extremely simple. In addition, the LAVC-2000-D offers the option of purely passive breathing into a breathing bag. The soda lime canister is mounted on the side of the unit so that the breathing bag can hang freely. By simply re-plugging a hose, it is possible to switch quickly between breathing bag and bellows. This provides the highest level of control and safety.

- Flowmeter (0 to 10 l/min), oxygen bypass, flush valve and system pressure display
- With BIRD ventilator for spontaneous, assisted and / or controlled ventilation
- Tubing system with Y-piece, complete with 4 adapters (18 / 20 / 25 / 30 mm) and additional Cook adapter
- Separate circle circuit with 30 l breathing bag for anaesthesia without ventilation
- With EICKEMEYER® TEC 3 isoflurane vaporiser
- Operating pressure at inlet: 50 psi / 3.5 bar
- Dimensions (in cm): W 55 x D 56 x H 127

Modified BIRD respirator, Mark 7

- Sensitivity: -0.5 to -5 cmH_2O
- Inspiratory pressure: 5 to 65 cmH_2O
- Expiratory time: minimum 5 to maximum 15 seconds
- Flow rate: 0 to 450 lpm
- Manual cycle control via hand control

Item no.	
21320201	LAVC-2000-D large animal anaesthesia machine
213205	Console / equipment table for LAVC-2000-D. Dimensions (in cm): L 70 x W 28 x H 1.5

LAPD-1000 Large Animal Anaesthesia Machine

- Complete with O_2 flowmeter 0 – 10 l, second flowmeter optional
- EICKEMEYER® TEC 3 isoflurane vaporiser
- System pressure display, oxygen bypass, breathing bag 30 l
- Tubing system with Y-piece complete with 4 adapters (18 / 20 / 25 / 30 mm) for endotracheal tubes
- Incl. Cook adapter (additional)

Item no.	
213101	LAPD-1000 large animal anaesthesia machine
214525	Cook adapter for large animal anaesthesia machine. Y-piece to Cook tracheal tubes



213101

LAVC-3000 Large Animal Ventilator

For connection to any large animal anaesthesia machine

Item no.	
213120	LAVC-3000 large animal ventilator
213209	Bellows
E213200231	Cone nut for support rod
E21320011378	Venturi drive • Complete
E2132001137	Long Venturi control • With two outlets • Complete
E2132001138	Venturi assembly complete
E213200634	Valve insert for base plate
E213200635	Sensor valve
E213200636	Retaining nut for sensor valve
E213200558	Nut for U-tube
E213200706	Cap for U-tube
E213200557	Nut for directional valve
E213200637	Base for sensor valve
E213200638	Complete valve assembly • Comprising: E213200634, E213200635, E213200636 and E213200637



213120



213220



21322101



E213200703



214418

Large Animal Anaesthesia Starter Set

Item no.	
213069	Complete set, comprising:
213205	Console / equipment table for LAVC-2000-D • Dimensions (in cm): L 70 x W 28 x H 1.5
213220	Foal conversion kit • For LAVC-2000-D anaesthesia machine • With small bellows and reducing canister for soda lime
21322101	Adapter for tubing system (213221) for foals for LAVC-2000-D
212718	Patient tube • With Y-piece • Transparent • Smooth bore • Ø 22 mm • Length: 1.2 m
21304003	Safety key filler for isoflurane • Colour: purple
E213200703	Adapter for 5 l breathing bag
214418	Endotracheal tube for horses • Ø inner: 18 mm • Length: 75 cm
214420	Endotracheal tube for horses • Ø inner: 20 mm • Length: 90 cm
214422	Endotracheal tube for horses • Ø inner: 22 mm • Length: 90 cm
214424	Endotracheal tube for horses • Ø inner: 24 mm • Length: 90 cm
214426	Endotracheal tube for horses • Ø inner: 26 mm • Length: 100 cm
214430	Endotracheal tube for horses • Ø inner: 30 mm • Length: 100 cm

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Large Animal Anaesthesia Starter Set

Item no.	
21320201	LAVC-2000-D large animal anaesthesia machine
213205	Console / equipment table for LAVC-2000-D • Dimensions (in cm): L 70 x W 28 x H 1.5
215710	Patient tube • Transparent • Plastic • Ø 4.5 cm • Length: 150 cm
E213200159	Y-piece
E21320001	Union nut for Y-piece
213220	Foal conversion kit • For LAVC-2000-D anaesthesia machine • With small bellows and reducing canister for soda lime
213221	Tubing system • Small, with adapters • For use with foal ventilator (213220)
213212	PEEP valve for LAVC-2000-D large animal anaesthesia machine
E213200169C	Sidemount valve (inspiratory) • Transparent
E213200170C	Inspiratory valve • Transparent
E213200172C	Expiratory valve
E213200332A	Absorber canister • Volume: 6,500 ml
E213200332B	Absorber drain interface
E2132001137	Long Venturi control • With two outlets • Complete
E2132001138	Venturi assembly complete
214525	Cook adapter for large animal anaesthesia machine • Y-piece to Cook tracheal tubes



215710



213220





214418

Endotracheal Tubes for Horses

- With Cook connection
- Non-sterile
- Radiopaque
- Autoclavable
- Medical-grade silicone

Item no.		Length cm	Ø inner mm
214418	Endotracheal tube for horses	75	18
214420	Endotracheal tube for horses	90	20
214422	Endotracheal tube for horses	90	22
214424	Endotracheal tube for horses	90	24
214426	Endotracheal tube for horses	100	26
214430	Endotracheal tube for horses	100	30



214518



214522

Connector for Endotracheal Tubes

- For large animal anaesthesia systems
- Plastic

Item no.		Ø mm
214518	Endotracheal tube for horses	18
214519	Endotracheal tube for horses	20 / 22
214521	Endotracheal tube for horses	26
214522	Endotracheal tube for horses	30

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Accessories

Item no.	
214605	Cuff inflator bulb for equine endotracheal tubes
214621	PAPE tracheostomy tube for horses
215115	Breathing bag for foals (15 l)
215130	Breathing bag for horses (30 l)



214605



214621



215115



218300

VARIO 5V. Remote Injection Projector

The VARIO 5V. cold-gas device is a new, flexible remote injection projector. Its low weight and the convenient arrangement of the controls make it flexible to handle.

The remote injection projector can be used as a pistol without a stock for more flexible work in confined spaces. Fitting the stock gives the shooter greater stability when aiming and injecting, thereby improving the device's shooting performance.

The syringe chamber is fitted with a positioning pin that makes it easier to insert the syringe without additional aids.

A stepped aperture rear sight makes aiming easier and allows an injection shot that is gentle on the animal.

Technical data
- Optimum range: 5 – 50 m
- Pressure source: CO_2 cartridge supply or foot pump
- Calibre: 11 mm, interchangeable barrel: 13 mm
- Syringe volume: 1 – 3 ml (11 mm) / 5 – 20 ml (13 mm)
- Pressure range: 0 – 16 bar
- Dimensions (in cm): L 121 (56) x H 25 x W 5.5
- Weight: 2.3 kg

Item no.	
218300	VARIO 5V. remote injection projector



218205

Accessories for VARIO Remote Injection Projectors

Item no.	
218204	VARIO syringe • 3 ml, without needle (red)
218205	Special needle, 1.5 x 30 mm
218206	Special needle, 1.5 x 38 mm
218207	Special needle, 1.5 x 38 mm • With cone catch



218103

TELINJECT Blowpipes

- Set incl. 10 syringes with needles 1.1 x 38 mm and accessories
- With mouthpiece and sight marking
- Suitable for 3 ml syringes

Item no.	
218003	TELINJECT blowpipe set • Range: up to 5 metres • Capacity: 3 ml • Length: 1 m
218103	Blowpipe set • Blowpipe kit • Range: up to 12 metres • Capacity: 3 ml • Length: 2 m (2 x 1 m, two-part)



218140

Syringe and Needles for TELINJECT Blowpipe

Item no.	
218131	Lightweight syringe 3 ml • Without needle (orange)
218140	Special needle 0.9 x 25 mm
218138	Special needle 1.1 x 30 mm
218141	Special needle 1.1 x 38 mm
218142	Special needle 1.2 x 38 mm

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