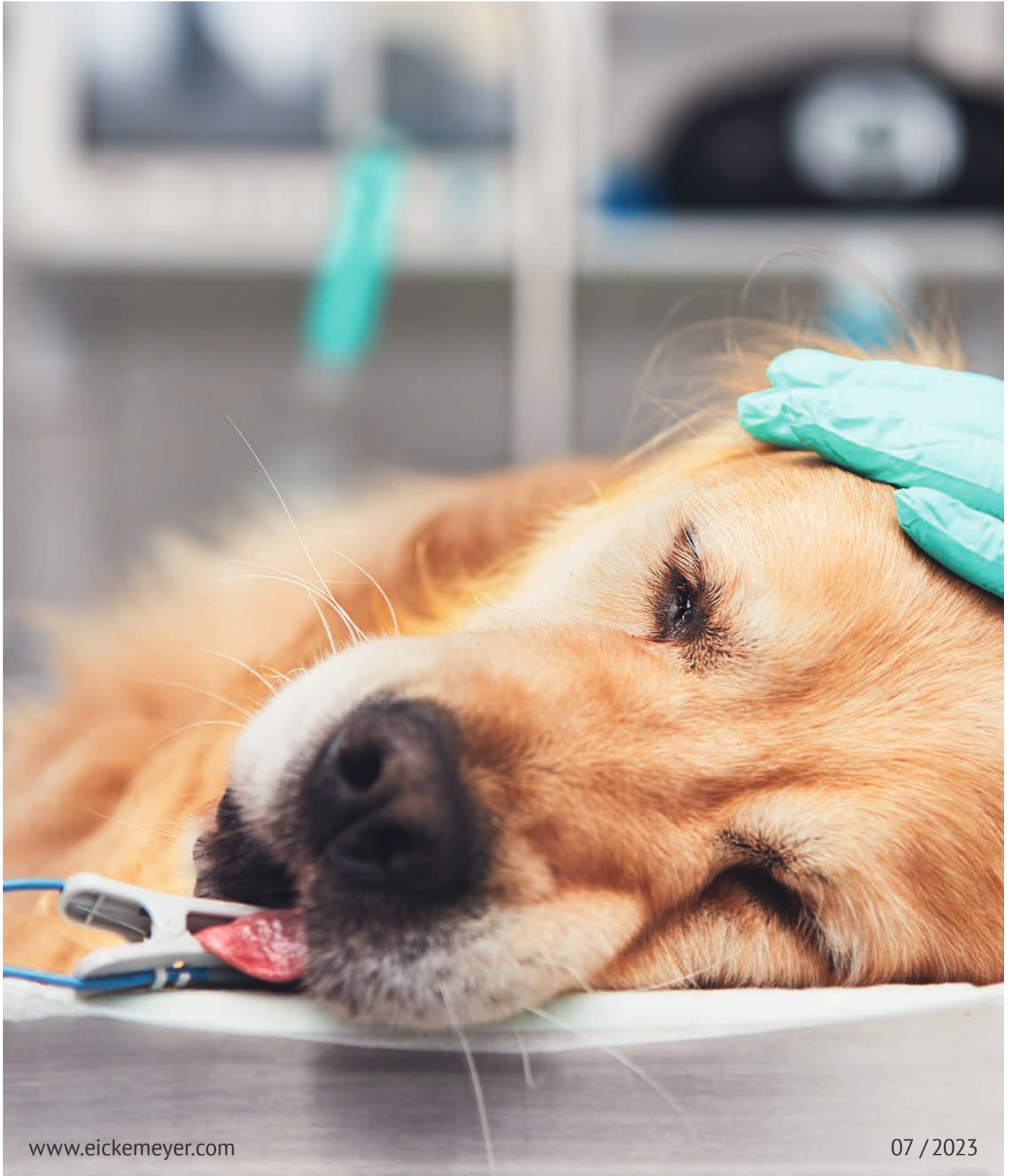


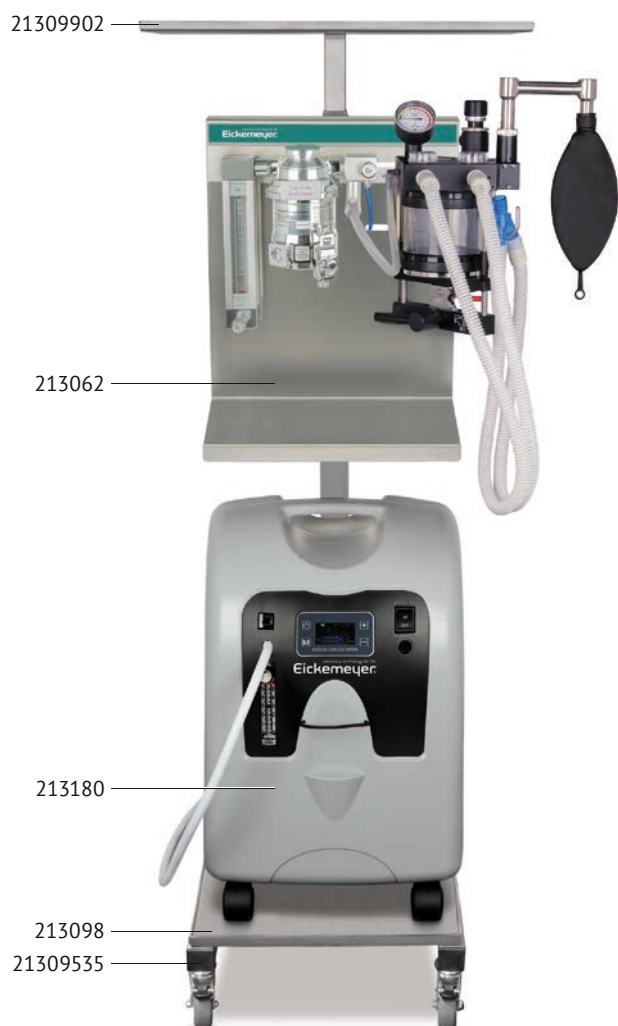
Veterinary Anaesthesia Catalogue

pro
veterinary experts





213062



21309902

213062

213180

213098

21309535

EICKEMEYER® NarkoVet Anaesthetic Unit

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

- High accuracy Rotameter (0.1 – 5.0 l/min)
- EICKEMEYER® Isoflurane Vaporiser TEC 3
- Oxygen bypass (O₂ flush)
- System pressure gauge
- Infinitely adjustable pressure relief valve
- Soda Lime canister and accessories
- Suitable for small animals up to 80 kg
- Dimensions (in cm): L 32 x W 25 x H 51
- OxyVet IV Oxygen Concentrator (213180) sold separately

Item No.

213062	EICKEMEYER® NarkoVet Anaesthetic Unit • Table mounted model
21309403	Wall Bracket for NarkoVet Table mounted Model • Enables the table model to be mounted to the wall
21309535	Anaesthetic Unit Trolley
213098	Anaesthetic Unit Oxygen Concentrator Shelf • For supporting oxygen concentrators • Dimensions (in cm): L 38 x W 35
21309902	Anaesthetic Unit Top Shelf • For monitoring devices • Dimensions (in cm): L 60 x W 30
213180	OxyVet IV Oxygen Concentrator • Detailed information on the OxyVet IV oxygen concentrator (213180) can be found on page 7
213061	Starter Kit for NarkoVet Complete Set, consisting of: • Safety Fill Neck for Isoflurane • EickSorber Anaesthetic Gas Filter • Exhaust Hose, 2 m, transparent • 3 Soda Lime, 4,5 kg, with color change • 2 Breathing Bags (1 and 3 l) • 6 Plastic Breathing Masks (size 1 – 6) • Complete Set of EickTube Tracheal Tubes, 23 pcs. (2,0–10,0 mm) • Basic Laryngoscope

EICKEMEYER® NarkoVet LIGHT Anaesthesia Unit

The EICKEMEYER® NarkoVet LIGHT is a cost effective anaesthesia unit for small animals. It includes quality parts like the brass Vaporiser, Breathing Circuits and an Anaesthetic Gas Filter.

- High accuracy Rotameter (0.1 – 5.0 l/min)
- EICKEMEYER® Isoflurane Vaporiser TEC 3
- Oxygen bypass (O₂ flush)
- Patient exit: Ø outside: 22 mm / Ø inside: 15 mm
- Ayre's T-Piece breathing circuit for patients under 7 kg
- Semi disposable Circle Circuit for patients over 7 kg including patient hose with Y-piece, 2.0 l rebreathing bag and APL pressure relief valve
- EickSorber anaesthetic gas filter with holder and exhaust pipe
- Storage tray and hook for additional rebreathing bags
- Stable base with 5 castors (Ø 54 cm)
- Dimensions (in cm): H 142 x W 67 x D 54
- Weight: 14.5 kg

Item No.

213071	EICKEMEYER® NarkoVet LIGHT Anaesthesia Unit
213078	Pressure Gauge for EICKEMEYER® NarkoVet LIGHT • To carry out a leak test • With retaining plate and connection piece • Semi-disposable
213079	Starter Kit for NarkoVet LIGHT with Isoflurane Vaporiser Complete Set, consisting of: • Safety Fill Neck for Isoflurane • Soda Lime, 4,5 kg, with color change • 2 Breathing Bags (1 and 3 l) • 6 Plastic Breathing Masks (size 1 – 6) • Complete Set of EickTube Tracheal Tubes, 23 pcs. (2,0–10,0 mm) • Basic Laryngoscope



213071



212718



21309514



21309510



21309513



215020



E2130951501

Accessories and Spare Parts for EICKEMEYER® NarkoVet Anaesthetic Unit

Item No.	
212718	Anaesthetic Circuit Tubing • Y-Connector • Transparent • Smoothbore • Ø 22 mm • Length: 1.2 m
21309514	Ayre's T-Piece Breathing Circuit • For patients <7 kg • Pressure relief valve • Length: 1.8 m • Includes: 0.5 litre rebreathing bag
21309510	Adapter • Ø outside: 15 mm to 9 – 11 mm
199087	Suction Hose • Autoclavable • Per metre • Ø inside: 7 mm
212729	Scavenging System Hose • Transparent • Per metre
21309513	Adapter for Scavenging Hose • Compatible with 22 mm and 30 mm scavenging hoses • Straight • Ø outside: 22 mm; Ø inside: 30 mm
215020	Rebreathing Bag • Includes: Hanging hook • 2 l
E2130951501	Valve Cover for Absorber
E2130951504	Gas Absorber for NarkoVet • Sold individually
E2130951505	Sealing Ring for Valve Cover of Gas Absorber
E2130951506	Valve Plates for Absorber • Made of Plastic

RESEARCH Anaesthetic Unit

- Ideal for pets up to 3 kg
- Stainless steel construction
- Compact
- Includes: EICKEMEYER® Isoflurane Vaporiser TEC 3, Flowmeter 0 – 4.4 litres/min

Item No.

- | | |
|--------|---|
| 213087 | RESEARCH Anaesthetic Unit <ul style="list-style-type: none"> • Table Model |
| 213088 | RESEARCH Anaesthetic Unit <ul style="list-style-type: none"> • Tripod Model • 10 litre O₂ cylinder mount |



213087

EICKEMEYER® TEC 3 Vaporiser

This style of vaporiser has been the industry standard for many years.

Features

- Calibrated dial: 0 to 5 % at 0.5 % intervals
- With safety filling system
- Key filler sold separately (213246 / 213247)
- Laser calibrated (0.25 to 5 %)
- Large sight glass for easy liquid level checks
- Safety lock
- Frame mount (23 mm male/female tapers)
- High precision anaesthesia control
- 0 – 7 Volume % option available

Item No.

- | | |
|-----------|--|
| 213261 | EICKEMEYER® Isoflurane Vaporiser TEC 3 |
| 213271 | EICKEMEYER® Sevoflurane Vaporiser TEC 3 |
| 222221 | Selectatec Block for EICKEMEYER® Isoflurane Vaporiser TEC 3 <ul style="list-style-type: none"> • To convert from Cagemount to Selectatec connection |
| E21326101 | Sealing Plate for EICKEMEYER® Vaporiser TEC 3 <ul style="list-style-type: none"> • Spare Part |



213261

Safety Key Fillers

Unique fitting for bottles and vaporisers with key filling system.

Item No.

- | | |
|--------|---|
| 213246 | Isoflurane Safety Key Filler <ul style="list-style-type: none"> • Colour: purple |
| 213247 | Sevoflurane Safety Key Filler <ul style="list-style-type: none"> • Color: yellow |



213246



213247



213175

OxyVet III Oxygen Concentrator (5 l)

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

Features

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

Item No.	
213175	OxyVet III Oxygen Concentrator (5 l)
213176	Bubble Humidifier • Humidifies oxygen prior to patient delivery
212995	Oxygen Pipe • Per metre
199087	Suction Hose • Autoclavable • Per metre
E213175001	Coarse Air Filter • Pack of 6 pieces
E213175002	Long-Life Bacterial Filter • To be replaced every 3 years or 8,000 hours
E213175003	Connection Nipple • Adapter for 3/8" Hose • Made of Plastic • Colour: Green



213177

OxyVet III PLUS Oxygen Concentrator

The most compact and lightweight 10 litre oxygen concentrator suitable for anaesthesia use.

- Energy efficient system as it does not require an oxygen cylinder
- Easy to use interface with clear arrangement of functions and monitoring information
- Visual and audible alarms ensure patient safety (low oxygen concentration, power failure, pressure drop or device malfunction)
- Very low audible levels (60 dbA)
- Additional oxygen outlet enables the use of all common filling stations (in combination with optional storage)
- Adjustable flow rate: 2 – 10 l/min
- Oxygen concentration: 96 %
- Outlet pressure: 1.38 bar $\pm$ 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 oxygen prior to patient delivery
E213175001	Coarse Air Filter • Pack of 6 pieces
E213175002	Long-Life Bacterial Filter • To be replaced every 3 years or 8,000 hours

OxyVet IV Oxygen Concentrator

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

- Saving costs and effort: No oxygen bottle required, lower power consumption
- Simple operation thanks to the clear arrangement of the setting functions and monitoring information
- High patient safety through visual and acoustic alarms
- Noise level: ≤ 55 dbA
- Flow rate continuously adjustable from 0.5 – 5 l/min
- Output of up to 93 % oxygen (± 3 %)
- Incl. Bubble humidifier and O₂ hose
- Dimensions (in cm): L 34 x W 37 x H 67
- Weight: 15.3 kg

Item No.

213180	OxyVet IV Oxygen Concentrator
E213175004	Connecting Tube • For connecting Bubble Humidifier to OxyVet IV
212995	Oxygen Pipe • Per metre
199087	Suction Hose • Autoclavable • Per metre
E21318003	Air Filter for OxyVet IV • Replacement part
E21318005	Coarse Filter for OxyVet IV • Replacement part
E21318004	Bubble Humidifier for OxyVet IV • Adds moisture to the air created by the oxygen concentrator



213180

Oxygen Regulator

- Compatible with DIN gas cylinders
- Displays gas pressure and volume
- Pre-Set 4.5 bar

Item No.

212704	Oxygen Regulator
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Oxygen Therapy Tent

Perform a simple and effective oxygen/nebulisation therapy. PVC sleeve can be used to connect a cat cage to an oxygen source. The ventilation can be adjusted by opening the zipper – depending on the patient's condition/oxygen demand.

- Stress-free therapy – compared to conventional therapies with nasal cannula/mask
- Full view of the patient through the 3 mm PVC sheath – allow you to monitor their breathing pattern during treatment
- Large
- Includes: Oxygen Tent, Bottom Shell, Bulkhead and Hose, Nebuliser and 5 Venturi
- Dimensions incl. Case (in cm): L 54 x W 38 x H 38
- Weight: 2 kg

Item No.

214665	Oxygen Therapy Tent
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213015



E21301501



E21301502



E21301503



E21301504



E21301506



E21301507



E21301508



E213015010



E21301509

NarkoVet SAV Respirator for Small Animals

The main cause of serious anaesthetic incidents in veterinary practices is the patient's unnoticed apnea. Routinely controlled ventilation helps to drastically reduce the risk of anaesthesia and thus ensures the optimal safety of your patients.

The setting of the NarkoVet SAV is extremely user-friendly, just set the patient's body weight and the intelligent software automatically adjusts all other ventilation parameters.

- Simple control – the ventilator controls all breathing parameters independently
- Three different ventilation modes: volume-controlled ventilation (VCV), pressure-controlled ventilation (PIP-CV), apnoea mode (controlled spontaneous breathing with apnoea detection)
- Clear "at a glance" ventilation parameters thanks to the large color display
- Inclined control panel for easier reading and operation by touch
- Acoustic and optical alarms ensures high patient safety
- Long battery life of up to 4 hours

Technical specifications

- Ventilation rate: 2 – 60 bpm
- Tidal volume: 20 – 1,500 ml
- Maximum ventilation pressure: 5 – 35 cmH₂O
- Release pressure -9,0 – -1,0 cmH₂O
- Patient weight range: 2 – 100 kg
- Touchscreen: 5" LCD color display, 800 x 480 px
- Mains and battery operation, battery life up to 4 hours
- Power supply: 100 – 240 V
- Mains voltage: 50/60 Hz
- Dimensions (in mm): L 253 x W 224 x H 112
- Weight: approx. 3.2 kg

Ventilators are pneumatically driven. A compressed air source is required to operate the NarkoVet SAV (e.g. compressor item no. 17430002).

Item No.	
213015	NarkoVet SAV Respirator for Small Animals
E21301501	Connection Adapter • 30 mm to 22 mm
E21301502	Connection Hose • For connecting respirators and gas filter canisters • Ø inside: 22 mm • Length: 1.2 m
E21301503	Connection Hose • Between bellows base and gas connection • Ø inside: 15 mm • Length: 20 cm
E21301504	Three Way Connection • 9/16
E21301506	Fan Connector
E21301507	Bellows Cover • 0 – 300 ml • Incl. bellows
E21301508	Bellows Cover • 300 – 1,500 ml • Incl. bellows
E21301510	Bellow • 0 – 300 ml
E21301509	Bellow • 300 – 1,500 ml

ADS 2000 Ventilator Machine for Small Animals

Microprocessor controlled positive pressure ventilation/anaesthetic delivery system ideal for small animals.

- Automatically sets breathing parameters
- Mask mode to maintain patient on mask
- LCD display shows all important parameters
- Patient weight ranges 0.1 to 68 kg
- 12 hour emergency back-up battery
- Simple and easy to use, DVD and operation manual

Requires a compressor (17430002) to operate the ventilator.

Other accessories needed with the compressor are:

17404301/17402311/17402312/17402313.

Recommended Accessories:

- Endotracheal Tube Connector (213059)
- Y-Connector (213057)

Item No.

213010	ADS 2000 Ventilator Machine for Small Animals
212719	Anaesthetic Circuit Tubing – Coaxial • Tube within a tube • Ø 22 mm • Length: 1.6 m
213013	Tube • Made of silicone • 2x Ø inside: 22 mm
E21301002	Gas Sampling Line • Includes: 2 Luer Lock connectors • Length: 127 cm
E21301005	Elbow Connector
E21301003	Power Supply



213010

COMBIBAG Resuscitation Bag

- This resuscitation bag is a must for every practice to provide emergency ventilation
- Delivers 500 to 1,200 ml respiratory volume
- Includes pressure control valve

Item No.

215160	COMBIBAG Resuscitation Bag
21516001	COMBIBAG Oxygen Reservoir • Corrugated tube that attaches to COMBIBAG



215160

ULMER Anaesthetic Tube Holder

- Ideal for fixing of anaesthetic tubes and monitoring cables
- Supplied with attachment for standard rail systems

Item No.

215300	ULMER Anaesthetic Tube Holder
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212718



212806



212719



213052



213053



213054

Anaesthetic Circuit Tubing

Item No.

- | | |
|--------|--|
| 212718 | Anaesthetic Circuit Tubing <ul style="list-style-type: none"> • Y-Connector • Transparent • Smoothbore • Ø 22 mm • Length: 1.2 m |
| 212806 | Patient Hose <ul style="list-style-type: none"> • Y-Connector • Transparent • For small patients weighing less than 7 kg • Length (without connectors): approx. 150 cm • Length (with connectors): approx. 160 cm • Ø 10 mm |
| 212719 | Anaesthetic Circuit Tubing – Coaxial <ul style="list-style-type: none"> • Tube within a tube • Ø 22 mm • Length: 1.6 m |
| 213052 | Anaesthetic Circuit Tubing – Coaxial <ul style="list-style-type: none"> • Compatible with MODUFLEX • Length: 1.5 m |
| 213053 | Anaesthetic Circuit Tubing – Coaxial <ul style="list-style-type: none"> • Compatible with Bain Circuit (MODUFLEX) for small animals • Ø 22 mm • Length: 1.5 m |
| 213054 | Anaesthetic Circuit Tubing – Coaxial <ul style="list-style-type: none"> • For small animals up to 7 kg for anaesthesia unit MEDVET • Ø 22 mm • Length: 1 m |



21309514



213096



216000

Anaesthetic Circuits

Item No.

- | | |
|----------|---|
| 21309514 | Ayre's T-Piece Breathing Circuit <ul style="list-style-type: none"> • For patients <7 kg • Pressure relief valve • Length: 1.8 m • Includes: 0.5 litre rebreathing bag |
| 216000 | Jackson Rees I <ul style="list-style-type: none"> • The circuit of choice for small animal anaesthesia • For patients <7 kg • Silicon construction • Modification of the Ayre's T-piece circuit |
| 213096 | EICKEMEYER® Circle Circuit (semi-disposable) <ul style="list-style-type: none"> • Circle absorber for small animals > 7 kg • Helps reduce the usage of expensive anaesthetic agents • Lightweight, semi-disposable system • Low flow resistance • Coaxial patient tubing with 360° swivel y-piece • 2 litre rebreathing bag • Scavenge adapter: 30 mm female to 22 mm male |
| 213089 | Parallel Lack Anaesthetic Breathing System <ul style="list-style-type: none"> • Length: 1.6 m • Includes: 2 l reservoir bag |

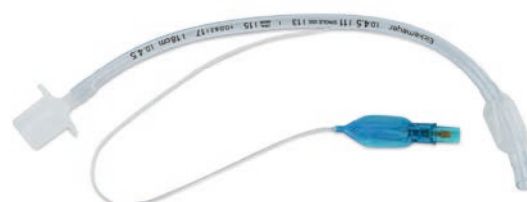
EickTube Endotracheal Tubes

- Crystal clear plastic
- Valve for Luer and Luer-Lock syringes
- Cupped, atraumatic tip
- With standard connector for connection to the Y-piece
- For single use
- Pack of 25 pieces (sizes 2.0 – 10.0) or pack of 10 pieces (sizes 11.0 – 13.0)

Item No.		Ø outside mm	Ø inside mm
215800	EickTube Endotracheal Tube Set • Consisting of 23 Endotracheal Tubes: 6 Endotracheal Tubes cuffless (2.0 – 4.5 mm) and 17 Endotracheal Tubes Cuff (2.0 – 10.0 mm)		
21592025	EickTube Endotracheal Tube • Cuffless	2.9	2.0
21582025	EickTube Endotracheal Tube • Cuff (Ø 9 mm)	2.9	2.0
21592525	EickTube Endotracheal Tube • Cuffless	3.5	2.5
21582525	EickTube Endotracheal Tube • Cuff (Ø 9 mm)	3.5	2.5
21593025	EickTube Endotracheal Tube • Cuffless	4.2	3.0
21583025	EickTube Endotracheal Tube • Cuff (Ø 9 mm)	4.2	3.0
21593525	EickTube Endotracheal Tube • Cuffless	4.9	3.5
21583525	EickTube Endotracheal Tube • Cuff (Ø 11 mm)	4.9	3.5
21594025	EickTube Endotracheal Tube • Cuffless	5.5	4.0
21584025	EickTube Endotracheal Tube • Cuff (Ø 13 mm)	5.5	4.0
21594525	EickTube Endotracheal Tube • Cuffless	6.2	4.5
21584525	EickTube Endotracheal Tube • Cuff (Ø 13 mm)	6.2	4.5
21585025	EickTube Endotracheal Tube • Cuff (Ø 13 mm)	6.9	5.0
21585525	EickTube Endotracheal Tube • Cuff (Ø 18 mm)	7.5	5.5
21586025	EickTube Endotracheal Tube • Cuff (Ø 22 mm)	8.2	6.0
21586525	EickTube Endotracheal Tube • Cuff (Ø 22 mm)	8.7	6.5
21587025	EickTube Endotracheal Tube • Cuff (Ø 25 mm)	9.3	7.0
21587525	EickTube Endotracheal Tube • Cuff (Ø 25 mm)	10.0	7.5
21588025	EickTube Endotracheal Tube • Cuff (Ø 27 mm)	10.7	8.0
21588525	EickTube Endotracheal Tube • Cuff (Ø 27 mm)	11.3	8.5
21589025	EickTube Endotracheal Tube • Cuff (Ø 29 mm)	12.0	9.0
21589525	EickTube Endotracheal Tube • Cuff (Ø 29 mm)	12.7	9.5
21591025	EickTube Endotracheal Tube • Cuff (Ø 29 mm)	13.3	10.0
21591110	EickTube Endotracheal Tube • Cuff (Ø 35 mm)	14.7	11.0
21591210	EickTube Endotracheal Tube • Cuff (Ø 52 mm)	16.0	12.0
21591310	EickTube Endotracheal Tube • Cuff (Ø 52 mm)	17.3	13.0



21594525



21584525



213612

Large Tracheal Tubes made of Rubber

- For (large) small animals
- Cuff

Item No.		Length cm	Ø outside mm	Ø inside mm
213612	Endotracheal Tube • CH 50	48	16	12
213613	Endotracheal Tube • CH 54	48	18	13
213614	Endotracheal Tube • CH 58	48	20	14
213616	Endotracheal Tube • CH 66	48	23	16



05040001

MADGIC™ Disposable Drug Dispenser

- MADGIC™ is a form-stable tool for the application of local anaesthetics
- Targeted application to the nasal/oropharynx and hypopharynx mucosa
- The Disposable Drug Dispenser consists of a flexible and at the same time stable cannula, which atomizes drugs into a fine mist of 30 – 100 micron particles

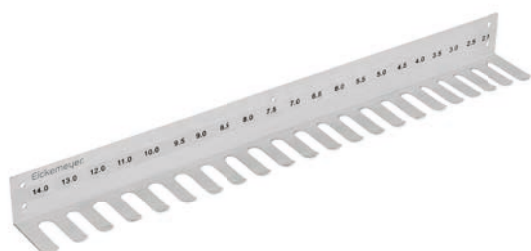
Item No.	
05040001	MADGIC™ Disposable Drug Dispenser • Single item
050400	MADGIC™ Disposable Drug Dispenser • Pack of 25 pieces



Endotracheal Tube Lubricant Spray

- Used for maintenance of tracheal tubes, probes and catheters
- Used when storing tracheal tubes and to prolong storage lifespan
- WARNING: Not to be used as a lubricant or to ease insertion of tubes or catheters
- It is only suitable for lubricating moving parts and preventing rusting of metal surgical instruments
- CFC-free
- Content: 500 ml

Item No.	
214600	Endotracheal Tube Lubricant Spray



Endotracheal Tube Rack

For orderly storage and drying of tracheal tubes with connectors of sizes 2.0 to 13.0 mm.

- Made of stainless steel
- Easy to clean and disinfect
- Easy construction
- Width: 71 cm

Item No.	
215810	Endotracheal Tube Rack

Bacterial Filters

Bacterial filter for use between the Y-Piece and the endotracheal tube.

Item No.

- | | |
|--------|---|
| 212735 | Bacterial Filter |
| | <ul style="list-style-type: none"> For animals up to 4 kg Pack of 20 pieces |
| 212736 | Bacterial Filter |
| | <ul style="list-style-type: none"> For animals over 4 kgs Pack of 70 pieces |



212736

Endotracheal Tube Connectors

- Compatible with all common endotracheal tubes and Y-connectors
- Robust plastic

Item No.

Ø mm

213902	Endotracheal Tube Connector	2.5
213903	Endotracheal Tube Connector	3.0
213935	Endotracheal Tube Connector	3.5
213904	Endotracheal Tube Connector	4.0
213945	Endotracheal Tube Connector	4.5
213905	Endotracheal Tube Connector	5.0
213955	Endotracheal Tube Connector	5.5
213906	Endotracheal Tube Connector	6.0
213965	Endotracheal Tube Connector	6.5
213907	Endotracheal Tube Connector	7.0
213975	Endotracheal Tube Connector	7.5
213908	Endotracheal Tube Connector	8.0
213985	Endotracheal Tube Connector	8.5
213909	Endotracheal Tube Connector	9.0
213995	Endotracheal Tube Connector	9.5
213910	Endotracheal Tube Connector	10.0
213911	Endotracheal Tube Connector	10.5
213912	Endotracheal Tube Connector	11.0
213920	SWIVEL Connector	15.0
	- SWIVEL joint between connector and Y-tube - A.K.A T-connector	



213902

Metal Endotracheal Tube Connectors

Item No.

Ø mm

214501	Metal Endotracheal Tube Connector	12
213913	Metal Endotracheal Tube Connector	13
214502	Metal Endotracheal Tube Connector	14
214503	Metal Endotracheal Tube Connector	16



214501



HEINE Mouth Spatula Holder for Wooden Spatulas

- Optimal illumination of the mouth thanks to XHL Xenon Halogen technology
- Suitable for HEINE BETA charging handles 3.5 V (see category Diagnostics)
- For standard wooden spatulas

Item No.

301264	HEINE Mouth Spatula Holder for Wooden Spatulas
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301450

Laryngoscope – Basic

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

Includes:

- Battery handle
- Blade size (in mm): L 148 x W 13
- 2 Batteries

Item No.

301450	Laryngoscope – Basic
301455	Spare Bulb Laryngoscope
301926	Spare Battery 1.5 V • For Laryngoscope – Basic



301401

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 are matt stainless steel and have an integrated fibre optic light source.

- Illumination > 1,500 or > 2,000 lux / 2.5 V depending on lamp / spatula size
- Sterilise according to instructions

Includes:

- 2.5 V battery grip (including batteries)
- Spatula size 2: L 100 x H 25 mm
- Spatula size 3: L 130 X H 25 mm
- Spatula size 4: L 155 x H 27 mm
- Storage case

Item No.

301401	MACINTOSH Laryngoscope Set
E3014000101	Spare Bulb • For blade size 2 – 5

HEINE Laryngoscope

Innovative Fibre Optic Technology (F.O.) for constant light output.

- Large fibre bundle for improved light transmission and longer life
- Excellent illumination Integrated Fibre Optics for large-section
- Without screw, external light guides or openings that can get dirty
- High quality construction made of chromed stainless steel
- Maintenance-free, easy to clean/autoclavable spatula
- 5 year warranty on Spatula
- Made in Germany

Item No.

301440	HEINE Standard F.O. 4 NT LED Laryngoscope Charging Handle 3.5 V • LED charging handle for HEINE charger NT4 • Handle complete with F.O. 4 NT bottom insert
301436	HEINE F.O. Laryngoscope Rechargeable Handle, 3.5 V • Halogen light source with rechargeable battery for HEINE charger NT 300
301412	HEINE Classic+ MACINTOSH Fibre Optic Blade Mac 2 • Size 3 • Dimensions (in mm): L 115 x W 13
301413	HEINE Classic+ MACINTOSH Fibre Optic Blade Mac 3 • Size 5 • Dimensions (in mm): L 135 x W 15
301433	Spare Bulb HEINE Laryngoscope, 3.5 V
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



KaWe Laryngoscope MILLER

Handle, conventional

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

Spatula MILLER, conventional

- Satin stainless steel, prevents back reflection
- Vacuum lamp
- Illuminance > 1,500 or > 2,000 lux / 2.5 V depending on the lamp / spatula 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 Spatula MILLER C • Size 0 • Dimensions (in mm): L 77 x W 11
30146001	KaWe Spatula MILLER C • Size 1 • Dimensions (in mm): L 102 x W 11
30146002	KaWe Spatula MILLER C • Size 2 • Dimensions (in mm): L 153 x W 13
30146003	KaWe Spatula MILLER C • Size 3 • Dimensions (in mm): L 195 x W 13
30146004	KaWe Spatula MILLER C • Size 4 • Dimensions (in mm): L 205 x W 16



301460



30146000



30146004



214200

214212

LED Diagnostic Light

This high quality diagnostic light brings light into the dark for a wide range of applications – whether used with or without the spatula.

- Ideal for intubating small animals
- Convenient for examining eyes, ears, nose and throat
- Helpful for dental treatments, especially on rodents
- White LED with a lifespan of more than 100,000 hours
- Incl. 1 angled spatula and 2 AAA batteries

Item No.

214200	LED Diagnostic Light
214212	Diagnostic Light Spatula • Pointed



215020

Rebreathing Bags for Small Animals

- Black rubber
- Antistatic
- Includes: Hanging hook

Item No.

215005	Rebreathing Bag • 0.5 l
215010	Rebreathing Bag • 1 l
215020	Rebreathing Bag • 2 l
215030	Rebreathing Bag • 3 l
215040	Rebreathing Bag • 4 l
215050	Rebreathing Bag • 5 l



215101

Rebreathing Bags

- Made of green rubber
- 2-fold without hanging tab
- 22 mm ISO connection
- Latex free
- Single use product

Item No.

215101	Rebreathing Bag • 1 l
215102	Rebreathing Bag • 2 l
215103	Rebreathing Bag • 3 l

EickSorber Anaesthetic Gas Absorber

Activated carbon filter to absorb organic anaesthetic gases.

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

Item No.

213488	EickSorber Anaesthetic Gas Absorber
	• Single unit • Includes 2 m exhaust hose (Ø 22 mm)
21348801	EickSorber Anaesthetic Gas Absorber
	• Single unit • Without exhaust hose
21348806	EickSorber Anaesthetic Gas Absorber
	• Pack of 6 pieces • Includes 2 m exhaust hose (Ø 22 mm)



21348801

Automatic Weighing Meter for EickSorber Anaesthetic Gas Absorber

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

Item No.

213491	Automatic Weighing Meter for EickSorber Anaesthetic Gas Absorber
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213488

213491

Holder for EickSorber Anaesthetic Gas Absorber

Item No.

213489	Holder for EickSorber Anaesthetic Gas Absorber
	• Compatible with EickSorber Anaesthetic Gas Absorber (21348801) • Fits for Anaesthetic Unit Trolley (21309535)





213480

Anaesthetic Unit Scavenging System

- Active scavenging provides a safe and cost effective method of ensuring health and safety of the staff in the operating theatre
- The system exhausts all anaesthetic waste gases without depleting oxygen and anaesthetic gases from the machine
- Normal anaesthetic protocols or machines do not need to be altered
- Easy to install

Item No.

213480	Anaesthetic Unit Scavenging System
212729	Scavenging System Hose • Transparent • Per metre



Soda Lime Anaesthesia

Medical grade Soda Lime is used to remove carbon dioxide in closed anaesthesia circuits. Use with rebreathing circuits to prevent rebreathing of CO₂.

- Low dust particles
- Colour indicator: white to violet
- Content: 5 l

Item No.

215206	Soda Lime Anaesthesia
--------	-----------------------



214635

Anaesthetic Induction Chamber

Item No.

214635	EICKEMEYER® Anaesthetic Chamber for Small Animals • Anaesthesia induction chamber for small animals • With connection for ventilation system and exhaust hose (inlet 22 mm) • 13 litres capacity • Dimensions (in cm): L 30 x W 30 x H 18
214650	Induction Chamber for Cats • Made of plexiglass • With hose and connector • Dimensions (in cm): L 40 x W 21 x H 27



214650

Anaesthesia Masks for Cats and Dogs

- Robust
- Transparent plastic

Item No.		Ø outside mm	Ø inside mm
215400	Anaesthesia Mask Set • Complete Set with 6 different sizes • Incl. 4 fixing traps for the sizes 3 – 6		
215401	Anaesthesia Mask • Size 1 • Height: 24 mm • Opening: 22 mm	44	
215402	Anaesthesia Mask • Size 2 • Height: 29 mm • Opening: 30 mm	57	
215403	Anaesthesia Mask • Size 3 • Height: 35 mm • Opening: 33 mm	60	
215404	Anaesthesia Mask • Size 4 • Height: 73 mm • Opening: 30 mm	87	
215405	Anaesthesia Mask • Size 5 • Height: 97 mm • Opening: 42 mm	110	
215406	Anaesthesia Mask • Size 6 • Height: 121 mm • Opening: 54 mm	130	
21540101	Replacement Diaphragm • Size 1 • Compatible with 215401	44	22
21540201	Replacement Diaphragm • Size 2 • Compatible with 215402	57	30
21540301	Replacement Diaphragm • Size 3 • Compatible with 215403	60	33
21540401	Replacement Diaphragm • Size 4 • Compatible with 215404	87	30
21540501	Replacement Diaphragm • Size 5 • Compatible with 215405	110	42
21540601	Replacement Diaphragm • Size 6 • Compatible with 215406	130	54



215400



21540101



321860



321651



321330



321868

LifeVet PT Pulse Oximeter with Temperature Probe

The portable LifeVet PT can measure and display the functional oxygen saturation of arterial haemoglobin (S_pO_2), pulse rate and body temperature in real time in small animals and horses. All important parameter information can be easily read on the large LCD display.

- Small, handy and sturdy
- Immediately ready for use – no calibration necessary
- Display of oxygen saturation from 35 to 100 %
- Display of the pulse rate from 25 to 400 beats per minute (bpm)
- Display of body temperature from 18 to 45 °C
- Alarm limits (optical & acoustic) individually adjustable
- 2.8" TFT LCD colour display with battery level indicator
- Test results can be stored for up to 360 hours
- Incl. S_pO_2 sensor with two sensor clips (large & small), temperature probe, universal charger, USB cable, Li-Ion battery, protective silicone case and holder for tabletop use
- Dimensions (in cm): H 14.2 x W 7.8 x D 2.8
- Weight: 250 g (device only)

Item No.

321860	LifeVet PT Pulse Oximeter with Temperature Probe
E32186001	S_pO_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

Pulse Oximeter Sensors

- Specially designed veterinary sensors
- Suitable for each species
- Provides optimal signal reception

Item No.

321651	Pulse Oximeter Lingual Sensor • Incl. two sensor clips (small and large) for attachment to a suitable position • Compatible Units LifeVet 8M (321900), 8C (321901), 10M (321915), 10C (321920), 10 C+ (321921), 12M (321910), ePM12M Vet (321930, 321940)
321330	Pulse Oximeter Lingual Sensor • Compatible Units: VETVISOR (321850), VETVISOR Light (321840), CAPNOVET PRO (321390)
321868	S_pO_2 Sensor • For measuring S_pO_2 • Compatible Units: LifeVet P (321865), LifeVet M (321870) and LifeVet MC (321872)

LifeVet CP Capnograph and Pulse Oximeter

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

Features

- High resolution 4.3" touch screen display
- Side-stream capnography
- EtCO₂ concentration: 0 – 150 mmHg
- Respiratory rate displayed in rpm
- S_pO₂ range: 1 – 100 %
- Pulse rate: 25 – 250 bpm
- Audible and visual alarms with adjustable volume
- Long-life Li-Ion battery: up to 18 h operating time
- Dimensions (in cm): W 7.7 x H 14.1 x D 3.6
- Weight: 420 g

Please note: please order the exhaust air connection set (321881)



321880



321373



E32188002



E32188003

Item No.	
321880	LifeVet CP Capnograph and Pulse Oximeter • Please note: please order the exhaust air connection set (321881)
32188001	Protective Silicone Cover for LifeVet CP • Colour: blue
321881	LifeVet Scavenging Kit • For the discharge of used measuring gas when used with anaesthetic gas • For connection to anaesthetic suction
321377	Capnograph Sample Line • Length: 1.2 metres • Disposable (must be replaced regularly to prevent moisture damage to the device) • Pack of 10 pieces
321378	CO ₂ Sample Line • Length: 2.4 m • Disposable (must be replaced regularly to prevent moisture damage to the device) • Pack of 10 pieces
321373	Capnograph Connector • Connects endotracheal tube to Y-connector • Ø outside: 15 mm • Ø inside: 15/22 mm • Pack of 1 piece
E32188001	S _p O ₂ Sensor
E32188002	Spare Clip Set for S _p O ₂ Sensor • Spare clips (1 large, 1 small)
E32188003	Moisture & Particle Filter for LifeVet CP • Please replace filters every 80 hours of use to avoid moisture entering the unit
E32188004	Spare Battery for LifeVet CP
E32188009	USB Charging Cable for LifeVet CP
E32188010	USB Power Adapter for LifeVet CP



321915



321915

321902



321903

LifeVet 10M Multiparameter Monitor

The LifeVet 10M is a fast, accurate and comfortable patient monitor that is characterised by its high ease of use and reliable technology. Its innovative technology is the ideal basis for obtaining detailed data and enabling first-class visualisations. Thanks to the large display, the vital functions can also be easily read from a distance. It is operated conveniently via touchscreen. Hot keys also provide quick access to the most important functions. The low power consumption and powerful battery make this monitor an extremely efficient solution.

The following parameters can be monitored with the LifeVet 10M:

- Respiratory rate (display between 0 and 150 rpm)
- Pulse rate (display between 15 and 350 bpm)
- Oxygen saturation (S_pO_2) (display between 0 and 100 %)
- Blood pressure (NIBP) (display between 10 and 290 mmHg)
- Temperature (display between 0 and 50 °C)
- 3-lead ECG

Technical specifications

- High-resolution 10.4" LED color display and touchscreen (resolution: 800 x 600 pixels)
- Display of up to 7 curves possible
- Freely selectable alarm limits
- Data storage for up to 48 hours of trend curves, 120 hours of table and graphic trends, 1,600 NIBP measurements and 1,800 alarm events
- Battery and mains operation possible
- Li-Ion battery (operating time up to 4 hours with fully charged battery)
- Carrying handle facilitates mobile use
- Output: RJ45 (for software update)
- Box contents: monitor, Li-Ion battery, power supply unit, NIBP cable with cuff (5.8 – 10.9 cm), ECG cable with clamps, S_pO_2 sensor with clips, temperature probe, user manual
- Dimensions (in cm): W 32 x H 22 x D 16
- Weight: approx 3.5 kg

Item No.	
321915	LifeVet 10M Multiparameter Monitor
321902	Mobile Stand • With basket and holding plate • Secures the monitor with quick release
321903	Wall Bracket
E32191501	Replacement Battery for LifeVet 10M • Li-Ion • 11.1 V, 2,500 mAh
E32190002	ECG Master Cable • 3/5-core
E32190003	ECG Cable • With 3 lines
E32190004	Alligator Clips • Pack of 5 pieces • Can also be used with ECG units
321043	Disposable Electrodes for ECG • With a textile plaster • Solid gel • Ø 50 mm • Pack of 30 pieces
E32190005	S_pO_2 Extension Cable • Length: 2.5 m
321651	S_pO_2 Tongue Clip Sensor • Incl. two sensor clips (small and large) for attachment to a suitable position
E32190008	Sensor Clip for S_pO_2 Tongue Clip Sensor • Small
E32190009	Sensor Clip for S_pO_2 Tongue Clip Sensor • Large

E32190006	NIBP Connection Hose Length: 3 m
E32181010	Blood Pressure Cuff Circumference 3.1 – 5.7 cm
321904	Blood Pressure Cuff Circumference 4.3 – 8.0 cm
321905	Blood Pressure Cuff Circumference 5.8 – 10.9 cm
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
321925	ECG / TEMP Oesophageal Probe Set Consists of 2 probes: small (Ø 6 mm, approx. 4.5 – 13 kg) and large (Ø 8 mm, from approx. 13 kg)



321651



321905



E32190007



321925



321920



321920

321902



321903

LifeVet 10C Multiparameter Monitors

The LifeVet 10C monitors are modern, powerful patient monitors that are characterised by their high level of user-friendliness, reliable technology and extensive data storage. Thanks to the large display, the vital functions can also be read easily from a distance. It is operated conveniently via touchscreen. Hot keys also provide quick access to the most important functions.

- Multi-parameter display of respiratory rate, pulse rate, oxygen saturation, blood pressure (NIBP), ECG, temperature and capnography (EtCO₂) in sidestream mode
- High-resolution 10" LED touchscreen with up to 8 curves
- Freely selectable alarm limits and 360° visible alarm display
- Mains and battery operation up to 4 hours
- Incl. Li-Ion battery, NIBP cable with cuff, ECG cable with clamps, S_pO₂ sensor with clips, temperature probe, CO₂ adapter, CO₂ cable and water trap
- Dimensions (in cm): W 27 x H 22 x D 17
- Weight: ≤ 4.0kg

Please note: also order the exhaust air connection set (321881).

Item No.	
321920	LifeVet 10C Multiparameter Monitors
321921	LifeVet 10C+ Multiparameter Monitor • Features: LifeVet 10C plus invasive blood pressure (IBP) measurement • Scope of delivery as for LifeVet 10C plus IBP sensor kit
321902	Mobile Stand • With basket and holding plate • Secures the monitor with quick release
321903	Wall Bracket
E32190001	Replacement Battery for LifeVet 10M • Li-Ion • 11.1 V, 2,500 mAh
E32190002	ECG Master Cable • 3/5-core
E32190003	ECG Cable • With 3 lines
E32190004	Alligator Clips • Pack of 5 pieces • Can also be used with ECG units
321043	Disposable Electrodes for ECG • With a textile plaster • Solid gel • Ø 50 mm • Pack of 30 pieces
E32190005	S _p O ₂ Extension Cable • Length: 2.5 m
321651	S _p O ₂ Tongue Clip Sensor • Incl. two sensor clips (small and large) for attachment to a suitable position
E32190008	Sensor Clip for S _p O ₂ Tongue Clip Sensor • Small
E32190009	Sensor Clip for S _p O ₂ Tongue Clip Sensor • Large
E32190006	NIBP Connection Hose • Length: 3 m
E32181010	Blood Pressure Cuff • Circumference 3.1 – 5.7 cm
321904	Blood Pressure Cuff • Circumference 4.3 – 8.0 cm
321905	Blood Pressure Cuff • Circumference 5.8 – 10.9 cm
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
321925	ECG / TEMP Oesophageal Probe Set • Consists of 2 probes: small (Ø 6 mm, approx. 4.5 – 13 kg) and large (Ø 8 mm, from approx. 13 kg)
321942	CO ₂ Water Trap • Pack of 10 pieces
321907	CO ₂ Airway Adapter • Straight • Ø inside / outside: 15 mm • Pack of 10 pieces
321378	CO ₂ Sample Line • Length: 2.4 m • These are disposable items and need to be replaced frequently to avoid moisture damage to your unit • Pack of 10 pieces
321881	LifeVet Scavenging Kit • For the discharge of used measuring gas when used with anaesthetic gas • For connection to anaesthetic suction
321908	IBP Sensor Kit • Disposable • Pack of 5 pieces
E32191002	IBP Cable • 12 Pin
E32191003	Holder for IBP Sensors



321651



321905



321942



E32191002



321930



321930

321902



321903

ePM 12M Vet Surveillance and Anaesthesia Monitor

The ePM 12M Vet is an intelligent surveillance monitor for the professional veterinary OR. Thanks to the large touch display, the vital functions can also be read easily from a distance. The fanless design ensures a quiet treatment environment.

The following parameters can be monitored with the ePM 12M Vet:

- Respiratory rate (display between 0 and 200 rpm)
- Pulse rate (display between 20 and 350 bpm)
- Oxygen saturation (S_pO_2) (display between 0 and 100 %)
- Blood pressure (NIBP) (display between 10 and 290 mmHg)
- Temperature (display between 0 and 50 °C)
- 3-lead ECG

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

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

Technical specifications

- High-resolution 12.1" LED backlit touchscreen (resolution: 1,280 x 800 pixels)
- Monitor with gesture control and 720° wide viewing angle
- Display of up to 10 curves possible
- Freely selectable alarm limits
- 360° visible alarm display
- Data storage for up to 48 hours of trend curves, 120 hours of table and graphic trends, 1,000 NIBP measurements and 100 alarm events
- Data export via USB stick possible
- 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 update)
- Scope of delivery: Monitor, Li-Ion battery, power supply, NIBP cable and 5 cuffs, ECG cable with clamps, S_pO_2 sensor with 2 clips, temperature probe, IBP sensor kit, capnography & multigas accessory set, user manual
- Dimensions (in cm): W 31 x H 29 x D 17
- Weight: approx. 4.8 kg (without module)

Please note: also order the exhaust air connection set (321881).

Item No.	
321930	ePM 12M Vet Surveillance and Anaesthesia Monitor • Incl. IBP + CO_2 + AG module
321940	ePM 12M Vet Surveillance and Anaesthesia Monitor • Incl. IBP + CO_2 + AG module with O_2
321902	Mobile Stand • With basket and holding plate • Secures the monitor with quick release
321903	Wall Bracket
E32190001	Replacement Battery for LifeVet 10M • Li-Ion • 11.1 V, 2,500 mAh
E32190002	ECG Master Cable • 3/5-core
E32190003	ECG Cable • With 3 lines
E32190004	Alligator Clips • Pack of 5 pieces • Can also be used with ECG units

321043	Disposable electrodes for ECG • With a textile plaster • Solid gel • Ø 50 mm • Pack of 30 pieces
E32190005	S _p O ₂ Extension Cable • Length: 2,5 m
321651	S _p O ₂ Tongue Clip Sensor • Incl. two sensor clips (small and large) for attachment to a suitable position
E32190008	Sensor Clip for S _p O ₂ Tongue Clip Sensor • Small
E32190009	Sensor Clip for S _p O ₂ Tongue Clip Sensor • Large
E32190006	NIBP Connection Hose • Length: 3 m
E32181010	Blood Pressure Cuff • Circumference 3.1 – 5.7 cm
321904	Blood Pressure Cuff • Circumference 4.3 – 8.0 cm
321905	Blood Pressure Cuff • Circumference 5.8 – 10.9 cm
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 for ePM 12M Vet • Pack of 10 pieces
321378	CO ₂ Sample Line • Length: 2.4 m • These are disposable items and need to be replaced frequently to avoid moisture damage to your unit • Pack of 10 pieces
321373	Capnograph Connector • Connects endotracheal tube to Y-connector • Ø outside: 15 mm • Ø inside: 15/22 mm • Pack of 1 piece
321907	CO ₂ Airway Adapter • Straight • Ø inside / outside: 15 mm • Pack of 10 pieces
321881	LifeVet Scavenging Kit • For the discharge of used measuring gas when used with anaesthetic gas • For connection to anaesthetic suction
321908	IBP Sensor Kit • Disposable • Pack of 5 pieces
E32191002	IBP Cable • 12 Pin
E32191003	Holder for IBP Sensors
321941	Multigas Water Trap for ePM 12M Vet • Pack of 10 pieces
321911	Multigas Sampling Line • Length: 2.5 m • Pack of 25 pieces
321912	Multigas Airway Adapter • Angled • Pack of 10 pieces
321925	ECG / TEMP Oesophageal Probe Set • Consists of 2 probes: small (Ø 6 mm, approx. 4.5 – 13 kg) and large (Ø 8 mm, from approx. 13 kg)



321651



321905



321941



321912



RespiVet NANO Respiratory Monitor for Small Animals

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

Technical specifications

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

Item No.

217110	RespiVet NANO Respiratory Monitor for Small Animals
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217100

RespiVet Respiratory Monitor for Small Animals

The RespiVet Respiratory Monitor is an easy to use and low-cost monitoring solution. The unit has variable sensitivity settings and adjustable audible and visual apnoea alarms.

Technical specifications

- Apnoea Alarm settings: 10 – 60 seconds
- Adjustable sensitivity for patients: 0.5 to 1,000 kg
- Photo eye for handsfree alarm reset
- LED readout of respiration rate
- Acoustic signal for each breath
- Connects endotracheal tube to the anaesthetic circuit
- Patient Hose Connector: Ø outside: 22 mm, Ø inside: 15 mm
- Tracheal Tube Connector: Ø outside: 15 mm
- Rechargeable battery: Up to 70 hours of use
- Dimensions (in cm): L 13 x W 13 x H 6

Item No.

217100	RespiVet Respiratory Monitor for Small Animals
217101	Sensor for RespiVet Respiratory Monitor
217105	Power Supply

Audio Patient Monitor

Oesophageal acoustic monitor for heart and respiratory rates.

- Reliable and accurate monitoring
- Includes the 3 oesophageal stethoscope sizes
- Battery or mains powered
- Power supply included
- Dimensions (in cm): W 12.5 x D 15 x H 6

Item No.

217600	Audio Patient Monitor
217604	Oesophageal Stethoscope • Ø 4 mm
217606	Oesophageal Stethoscope • Ø 6 mm
217608	Oesophageal Stethoscope • Ø 8 mm
217105	Power Supply



217600



217604

*Quality equipment
for your practice*

Eickemeyer®



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217210



217309



217307



application

EICKEMEYER® Ultrasonic Doppler

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

- Compact hand-held design
- High sensibility for a clear signal
- Adjustable sound volume and headphone connection
- Focused 8 MHz Probe with wide beam for better flow detection in the artery
- Probe adapted for positioning on the carpal joint or the underside of the tail
- Rechargeable batteries are not interchangeable

Technical specifications

- Ultrasonic frequency: 8 MHz
- Operating time: 6 hours
- Dimensions (in cm): L 17.5 x W 8 x H 2.5
- Weight: 300 g

Item No.	
217210	EICKEMEYER® Ultrasonic Doppler
217310	Sennheiser Headphones for Doppler
E21721002	Pen Probe for EICKEMEYER® Doppler • Especially for exotics
E2172100101	Replacement Probe for EICKEMEYER® Doppler • Spare part
217309	Sphygmomanometer • Easy one-hand operation • Includes two cuffs: 5 cm and 7.5 cm
217307	Blood Pressure Cuff • 1.9 cm • For Doppler • For small cats
217308	Blood Pressure Cuff • 3.3 cm • For Doppler • For cats and small dogs
217304	Blood Pressure Cuff • 5 cm • For Doppler
217306	Blood Pressure Cuff • 7 cm • For Doppler
217311	Blood Pressure Cuff • 10 cm • For Doppler • For large dogs

LAVC-2000-D Anaesthetic Machine for Large Animals

The LAVC-2000-D offers complete pressure-limited control over the patient and allows the practitioner to utilise passive, assisted, controlled or a combination of assisted and controlled ventilation. Switching between ventilation modes is as easy as turning a dial. Furthermore, the LAVC-2000-D offers the ability to passively breathe with a 15 or 30-litre bag. The absorber canister is mounted on the side to allow the bag to hang properly and with the switching of a single hose you can alternate between the bellow and the bag. This allows for a superior level of control and safety.

- EICKEMEYER® Isoflurane Vaporiser TEC 3
- Flowmeter (0 to 10 l/min), O₂ bypass and pressure gauge
- BIRD respirator for spontaneous, assisted and / or controlled ventilation
- Two corrugated anaesthetic tubes
- Y-Piece Connector with 4 adapters (18/20/25/30 mm)
- Cook Adapter and 30-litre breathing bag
- Dimensions (in cm): W 55 x D 56 x H 127

Item No.

21320201	LAVC-2000-D Anaesthetic Machine for Large Animals
213205	Equipment Table for LAVC-2000-D Anaesthetic Machine • Dimensions (in cm): L 70 x W 28 x H 1.5
215710	Anaesthetic Circuit Tubing • Transparent • Made of Plastic • Ø 4.5 cm • Length: 150 cm
E213200159	Anaesthetic Circuit Y-Piece Connector
E21320001	Anaesthetic Circuit Y-Piece Locking Ring
213220	LAVC-2000 Anaesthetic Machine Conversion Kit • For foal ventilator
213221	Anaesthetic Machine Circuit Adapter • For foals
213212	Peep valve for LAVC-2000-D Large Animal Anaesthetic Machine
E213200169C	Sidemount Valve (inspiratory) • Transparent
E213200170C	Inhalation Valve • Transparent
E213200172C	Exhalation Valve
E213200332A	Absorber Tank • Volume: 6,500 ml
E213200332B	Absorber Drain Interface
E2132001137	Long Dual Venturi Assembly Complete • With two outputs • Complete
E2132001138	Venturi Assembly • With an exit • Complete
214525	Cook Adapter for Large Animal Anaesthetic Unit • Y-Piece Cook Adapter



21320201



215710



213220



213101

LAPD-1000 Anaesthetic Machine for Large Animals

The LAPD-1000 is a passive anaesthesia machine that is the ultimate blend of simplicity, ergonomics, and efficiency.

The machine was designed to be user-friendly and to allow the operator to expand the capabilities of their practice and use it together with a ventilator. Suitable for large animals.

Includes:

- Flowmeter (0 to 10 litres/min)
- EICKEMEYER® Isoflurane Vaporiser TEC 3
- 30 Litre Breathing bag
- Y-Piece Connector and 4 adapters (18/20/25/30 mm)
- Cook Adapter

Item No.

213101	LAPD-1000 Anaesthetic Machine for Large Animals
214525	Cook Adapter for Large Animal Anaesthetic Unit • Y-Piece Cook Adapter



213120

LAV-3000 Ventilator Machine for Large Animals

Suitable for large animal anaesthesia machines.

Item No.

213120	LAV-3000 Ventilator Machine for Large Animals
213209	Bellow
E213200231	Cone Nut for Handrail
E21320011378	Venturi Drive • Complete
E2132001137	Long Dual Venturi Assembly Complete • With two outputs • Complete
E2132001138	Venturi Assembly • With an exit • 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	Mother for Directional Valve
E213200637	Substructure for Sensor Valve
E213200638	Complete Valve Assembly • Consisting of: E213200634, E213200635, E213200636 and E213200637

Anaesthesia Starter Kit for Large Animals

Item No.

213069	Complete Set, consisting of:
213205	Equipment Table for LAVC-2000-D Anaesthetic Machine • Dimensions (in cm): L 70 x W 28 x H 1.5
213220	LAVC-2000 Anaesthetic Machine Conversion Kit • For foal ventilator
21322101	Adapter for Tubing System (213221) for Foals for LAVC-2000
212718	Anaesthetic Circuit Tubing • Y-Connector • Transparent • Smoothbore • Ø 22 mm • Length: 1.2 m
213246	Isoflurane Safety Key Filler • Colour: purple
215206	Soda Lime Anaesthesia • Low dust particles • Colour indicator: white to violet • 5 l
215050	Rebreathing Bag • Includes: Hanging hook • 5 l
E213200703	Adapter for 5 l Rebreathing Bag
214418	Endotracheal Tube for Horses • Ø inside: 18 mm • Length: 75 cm
214420	Endotracheal Tube for Horses • Ø inside: 20 mm • Length: 90 cm
214422	Endotracheal Tube for Horses • Ø inside: 22 mm • Length: 90 cm
214424	Endotracheal Tube for Horses • Ø inside: 24 mm • Length: 90 cm
214426	Endotracheal Tube for Horses • Ø inside: 26 mm • Length: 100 cm
214430	Endotracheal Tube for Horses • Ø inside: 30 mm • Length: 100 cm



213220



21322101



212718



213246



215206



215050



E213200703



214418



Endotracheal Tubes for Horses

- Radio-opaque
- Autoclavable
- Material: Silicone
- Not sterile

Item No.		Length cm	Ø inside 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

- 214525 Cook Adapter for Large
Animal Anaesthetic Unit
- Y-Piece Cook Adapter

Endotracheal Tube Cuff Inflator

Item No.	
214605	Endotracheal Tube Cuff Inflator



Endotracheal Tube Connectors

- Made of plastic
- For large animal anaesthesia

Item No.		Ø mm
214518	Endotracheal Tube Connector	18
214519	Endotracheal Tube Connector	20/22
214521	Endotracheal Tube Connector	26
214522	Endotracheal Tube Connector	30



214518



214522

Tracheostomy Tube

- Stainless steel construction
- Anatomical shape allows easy insertion
- Suitable for short or long term use
- Suitable for horses

Item No.	
214621	Tracheostomy Tube



Rebreathing Bags – Equine

- Black rubber
- Antistatic

Item No.	
215115	Rebreathing Bag • Suitable for foals • 15 l
215130	Rebreathing Bag • Suitable for horses • 30 l



215115

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