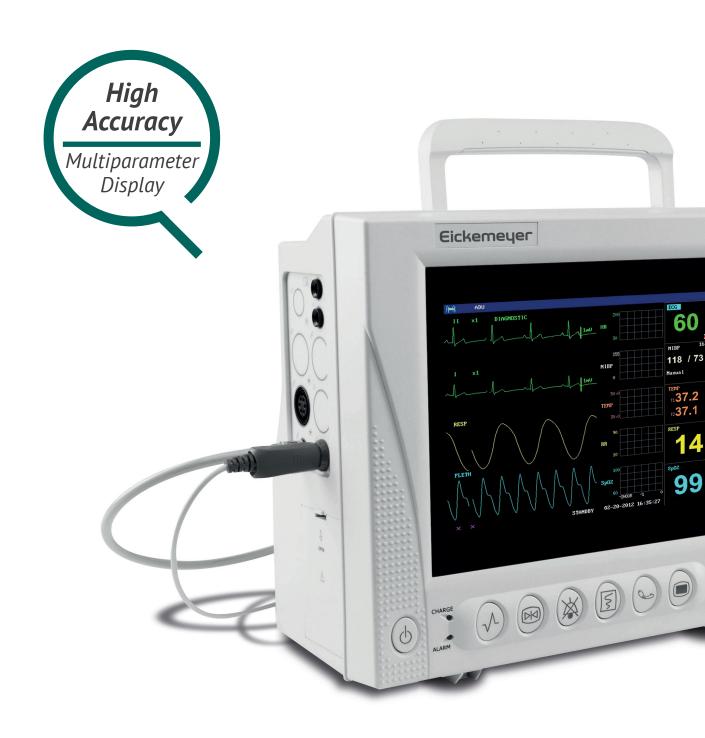


# **ANAESTHESIA**LifeVet Monitors

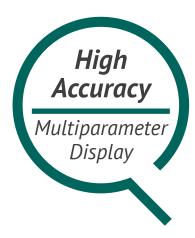
## Accurate and portable



### **Anaesthesia**

## ACCURATE AND PORTABLE LifeVet M/LifeVet C

Our devices are designed with the needs of veterinary surgeons in mind. LifeVet monitors are helpful for straightforward and reliable multi-parameter assessment during anaesthesia.



#### **Rapid Documentation**

The included software allows paperless storage of data.

#### **Information Display**

The high resolution screen allows clear visualisation of patients physiological parameters to provide continuous real time data.

#### **Enhanced patient safety**

The optional ETCO<sub>2</sub> measurement feature via the side stream allows even greater levels of monitoring during anaesthesia.

#### **Compact Design**

The machine's innovative design allows you to monitor patients in restricted spaces.

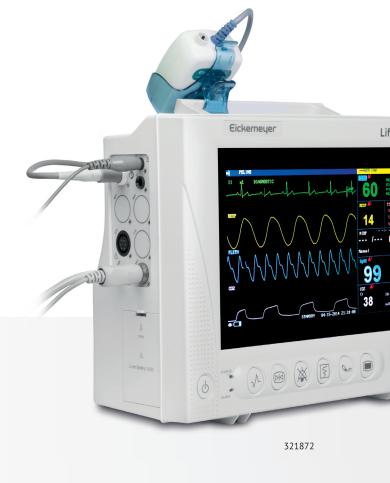


"With the LifeVet monitors I have peace of mind when my patients are under anaesthesia."

## Dependable

#### ANAESTHESIA LifeVet M/LifeVet C

- Pulse Oximetry with adjustable alarm
- Accurate pulse rate and SpO₂ display
- Bar graph to display pulse intensity
- ▶ 5 Lead ECG for monitoring cardiac function
- Oral or rectal temperature measurement
- Noninvasive blood pressure monitoring
- ▶ Battery or mains operated
- Later upgrade to capnography possible





- 321870
- ▶ 10.1" High resolution colour display
- ▶ SpO₂ Sensors (Small and Large)
- Documentation software included
- ► Includes CO<sub>2</sub> preparation for capnography upgrade
- Includes alligator clips

- Includes ECG cable, NiBP cable and extension cable
- Includes blood pressure cuffs (cm): 3-6/6-11/8-15 (W 2.4/4.0/5.7)
- ▶ Includes Lithium ion battery
- Dimensions: 31.8 x 26.5 x 13.7 cm (W x H x D)
- Weight: approx. 4.2kg

#### 321870

▶ LifeVet M includes CO₂ module, CO₂ moisture measurement tube and a connector adaptor

#### 321872



## ACCESSORIES FOR LifeVet Monitors

The following accessories support the use of LifeVet monitors. All listed accessories are of the highest quality and have been tested for longevity.



#### PULSE OXIMETRY SpO₂ SENSOR

 Includes a small and large sensor to accommodate different animal sizes

321868



#### LifeVet C (CO<sub>2</sub> MODULE UPGRADE)

- ► ETCO<sub>2</sub> sidestream mode helps monitor respiratory rate
- Plethysmograph sensor for ETCO<sub>2</sub> (capnography)

321878



### LifeVet MONITOR MOBILE STAND

- Stand and tray constructed from aluminium
- Basket constructed from powder coated iron

321873



#### WALL MOUNT FOR LifeVet MONITOR

With Basket 321875



#### LifeVet MONITOR BLOOD PRESSURE CUFFS

- ► Circumference 3 6 cm **E32187003**
- ▶ Circumference 4 8 cm

#### E32187013

▶ Circumference 6 – 11 cm

#### E32187002

Circumference 7 – 13 cm

#### E32187014

Circumference 8 – 15 cm

#### E32187004

## CAPNOGRAPH CONNECTOR FOR CO<sub>2</sub>-MODULE

- Connects endotracheal tube to Y-connector
- 2 per pack

321373

#### DRYING LINE FOR CO<sub>2</sub>-MODULE

► Always use with CO<sub>2</sub> Module E32187802

## FILTER FOR CO<sub>2</sub>-MODULE

▶ Damp- and particle filter E32187803

## CO<sub>2</sub> SAMPLE LINE FOR CO<sub>2</sub>-MODULE

▶ With Luer-Lock connections E32187801