NEW

ePM 10M and ePM 12M Vet Monitors

Monitor your patients with confidence with the ePM 10M and 12M vet monitors. With 10" or 12" multi-gesture, capacitive touchscreen displays, these intuitive monitors provide up to 4 hours of continuous monitoring anywhere you need it. Add the Sidestream Module to your monitor for end tidal CO_2 measurement, FiO_2 (inspired CO_2) and respiration rate.

- Lightweight, ergonomic design with carry handle
- Up to 25 custom configurations
- Optional Sidestream CO_2 Module
- Species specific alarm settings

HESKA®
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ePM 10M and 12M Vet Monitor

• 10" and 12" multi-gesture, capacitive touchscreen displays, featuring intuitive user interface
• The parameters your veterinary clinic needs including 3 lead ECG, SpO_2, NIBP, respiration, temperature, integrated recorder
• Up to 4 hours continuous monitoring with large capacity Li-ion battery
• 360-degree visible alarm indicator
• 120 hours of trend data and up to 48 hours of full disclosure
• Integrated 3-trace thermal recorder provides waveform and data reports at point-of-care
• The concealed grab-and-go handle eliminates hard to clean crevices and eases clinical workflow while on the move

ePM

Features:

Safety and Efficiency
• Extensive data storage capability for trend data, alarms, events, and 48 hours of full disclosure
• Compact space layout
• Thermal balance design

Fanless Design
• No cross infection, protect the health of animals and doctors
• No internal dust, reliable and stable system operation
• No noise, create a quiet and comfortable environment
• Avoid animal hair from being collected into the equipment

Customization
• Up to 25 customized configurations can be stored
• Different alarm limit settings for different animals
• Default item setting of each interface/function
• Customize name of configuration
• Support export and import by USB

Sidestream Module

Add the Sidestream Module to your monitor for end tidal CO_2 Measurement, FiO_2 (inspired CO_2) and Respiration Rate

Test Parameters

Integrated parameters include:

3, 5-lead ECG, Nellcor®, SpO_2, NIBP, Respiration & Temperature

• Optional Sidestream or Microstream® CO_2 module and multi-gas module (ePM 12M only)
• Arrhythmia analysis with atrial fibrillation (Afib) detection standard to 48 hours of full disclosure

Veterinary Dedicated
ECG Electrode Clip

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