





GIMA VETERINARINIAI OKSIMETRAI IR KAPNOGRAFAI

Eil. Nr.	Aprašymas
1.	<div style="display: flex; align-items: center;">  <div style="margin-left: 20px;"> <p>Product Code: 33703</p> </div> </div> <p><u>OXI-CAPNOGRAPHY - veterinary</u></p> <ul style="list-style-type: none"> • SpO2 saturation: <ul style="list-style-type: none"> - Range 0% to 100% - Accuracy ±2% between 100% to 80% • Pulse Rate : <ul style="list-style-type: none"> - Range 30 bpm to 250 bpm - Accuracy ±1% of full scale • EtCO2: <ul style="list-style-type: none"> - Range 0 mmHg to 50 mmHg - Average 4 breaths of EtCO2 • Respiration: <ul style="list-style-type: none"> - Range 0 l/min to 99 l/min - Average 8 breaths of respiration rate • Default Alarm Settings: <ul style="list-style-type: none"> • SpO2 upper limit: 100% SpO2 lower limit: 85% • Pulse rate upper limit: 150 bpm Pulse rate lower limit: 30 bpm • EtCO2 upper limit: 50 mmHg EtCO2 lower limit: 0 mmHg • Resp upper limit: 99 l/min Resp lower limit: 0 l/min • Power: 4 AA batteries 6 volts or AC/DC adapter
2.	<div style="display: flex; align-items: center;">  <div style="margin-left: 20px;"> <p>Product Code: 33704</p> </div> </div> <p><u>PC-SMART LINK SOFTWARE</u> For analysis of patient data, statistics of SpO2, for codes 33702-33703.</p>
3.	<div style="display: flex; align-items: center;">  <div style="margin-left: 20px;"> <p>Product Code: 33705</p> </div> </div> <p>product image currently unavailable</p> <p><u>FILTER (for codes 33702/03)</u> Accessories for Monitor ETCO2+SpO2 (codes 33700/2/3) Filter including airway adaptor - box of 10 pcs.</p>

4.	 <p>Product Code: 33706</p> <p>product image currently unavailable</p> <p><u>SAMPLING TUBE - 1.2 m (for codes 33702/03)</u> Accessories for Monitor ETCO2+SpO2 (codes 33700/2/3) Sampling tube 1.2 m with male luer to luer connection - box of 20 pcs.</p>
5.	 <p>Product Code: 33708</p> <p><u>VETERINARY REUSABLE TONGUE SENSOR</u> Veterinary probe Recommended use: reusable Patient range: veterinary Preferred application: tongue Cable length: 145 cm To be used with GIMA codes: 33703 Compatible with: Biosys (BCI - Comdek)</p>
6.	 <p>Product Code: 34267</p> <p>product image currently unavailable</p> <p><u>OXY-9 PULSE OXIMETER - veterinary</u></p> <ul style="list-style-type: none"> • Oxygen saturation range: 40% to 99% • Accuracy (%SpO2): ± 2% between 100% to 80% • Pulse rate range: 30 bpm to 300 bpm • Accuracy (pulse): ± 1 bpm of full scale • Ac adaptor: input 100-240V, 50-60 Hz, 1.2A output +12V, 3.5A • Battery: 3AA NiMH, rechargeable • Battery life: approx 12 hours after 8 hours recharge
7.	 <p>Product Code: 34268</p> <p>product image currently unavailable</p> <p><u>RECHARGEABLE BATTERY (for codes 34280/34267)</u> Rechargeable battery, spare for Oxy-9 pulsoximeter (Cod. 34280-34267).</p>
8.	 <p>Product Code: 34343</p> <p><u>OXY-100 VET PULSE OXIMETER</u> OXY 100 Handheld PulseOximeter can measure oxygen saturation (SpO2) and pulse Rate (PR) by placing the sensor on the certain part of the animal, such as tongue, ear, leg or tail. It also provides plethysmogram, bar-graph and Perfusion Index display.</p> <ul style="list-style-type: none"> - Lightweight, small and easy to handle - Data storage with trend review

	<ul style="list-style-type: none"> - Two options for measurement on: <ul style="list-style-type: none"> 1 - thin tissue: such as tongue, ear 2 - thick tissue: such as leg, tail - Up to 384 hours of data memory (with 1/2/4/8 sec. recording interval) - Audible & Visual alert for over-limits (limits are adjustable)
9.	<div style="display: flex; align-items: center; margin-bottom: 10px;">  <div style="margin-left: 10px;">Product Code: 34346</div> </div> <p><u>VET SpO2 PROBE KIT (for code 34343)</u> Vet SpO2 probe kit including 2 Y type sensors (small and big animals) and set of 3 rubber probe adapters (small tongue, large tongue, wrapper for ear, leg or tail).</p>