



GIMA

VE-300 - 3 CHANNEL ECG

Code: 33306
Category: Veterinary ECG units
Unit of sale: 1 pc.
Minimum order: 1
Type: No medical device



EAN13: 8023279333060

Description:

- VE-100 - 3 channel ECG
- complete digital design
- LCD display waveforms, parameters configurable
- 7 leads simultaneous acquisition (only 33306)
- built in rechargeable Li-ion battery for 3 hours use (Ac/Dc supply)
- automatic ECG parameter measurement and analysis (33306 only)
- complete digital filter, avoid baseline drift, Ac, emG interfere.
- Baseline automatically adjustable, optimize printing position.

Technical Specifications:

- Lead: standard 7 lead
- Acquisition mode: 7 leads simultaneously
- Frequency response: 0.05 Hz ~ 150 Hz
- Sensitivity: 2.5, 5, 10, 20 (mm/mV)
- Input impedance: >50 MO
- Filter:
 - EMG Filter 25/35/45Hz / OFF
 - DFT Filter 0.05/0.15/0.25/0.5 Hz
 - Low pass Filter 150/100/75 Hz
 - AC Filter 50/60 Hz
- Recording mode: Auto/Manual/Rhythm/OFF/USB/PRT
- Safety standard: IEC I/CF
- Power supply:
 - AC: 100-115-220-240V, 50/60 Hz
 - Built-in rechargeable Li-ion battery: voltage=14.4 V
 - More than 3 hrs, continuously operation under battery supply
- Thermal paper: 80 mm x 20 m
- Paper speed: 5/6.25/10/12.5/25/50 mm/s ($\pm 3\%$)
- Size: 300 x 260 x 75 mm
- Weight: 2.5 kg (with battery)
- Display: 192x64 pixel LCD
- External input/output:
 - input: =100 kO; Sensitivity: 10 mm/V $\pm 5\%$
 - output: =100 kO; Sensitivity: 1 mm/V $\pm 5\%$
- Communication interface: Ethernet, RS232, USB

Standard accessories:

- 5-lead veterinary ECG cable (\varnothing 4mm, banana connector, IEC)
- Veterinary clip electrodes (set of 5, match \varnothing 3-4 mm ECG cable)
- 1 Paper roll



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- Rechargeable lithium battery (2,200 mAh)
- Manual: GB, IT - on request FR, ES, DE