

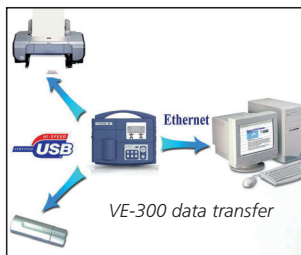
VETERINARY ECG - 1 OR 3 CHANNEL

- 33305 VE-100 - 1 channel ECG
- 33306 VE-300 - 3 channel ECG
- 33336 ECG-Viewer software (GB, IT, FR, ES, RU, PT, PL, TU) for 33306

- complete digital design
- LCD display waveforms, parameter configuration
- high resolution thermal printer
- built in rechargeable Li-Ion battery for 6.5 hours use (AC/DC supply)
- complete digital filter, avoid baseline drift, AC, EMG interfere
- baseline automatically adjustable, optimizes printing position
- selectable auto/manual operation

Features of VE-300 only

- 12 leads simultaneous acquisition
- automatic ECG parameter measurement and analysis
- support USB ink-jet printer for 12 leads printing
- 120 patient data storage and transfer by USB flash disk, Ethernet or series port
- review and management of ECG data on Window PC with software (optional 33336)



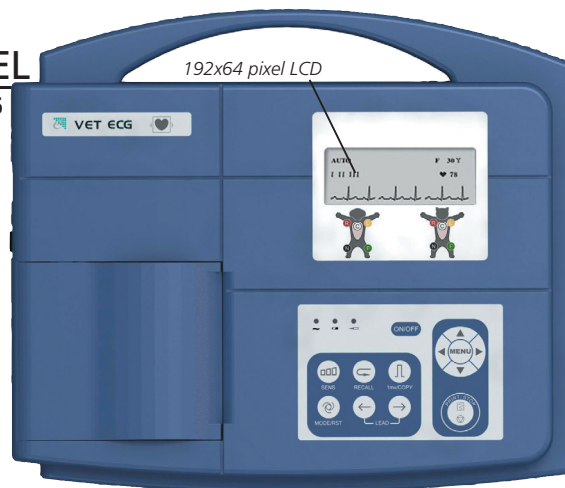
Internal software: GB, IT (33305/6), DE, FR, ES (33305 only)

- 32963 THERMAL PAPER ROLL 50mm x 25m for 33305
- 32964 THERMAL PAPER ROLL 80mm x 25m for 33306
- 33318 RE-CHARGEABLE LITHIUM BATTERY 2200 mAh
- 33319 5-LEAD VETERINARY ECG CABLE - spare

STANDARD ACCESSORIES

- 5-lead veterinary ECG cable (Ø 4 mm, banana connector, IEC)
- Veterinary clip electrodes (set of 5, match Ø 3-4 mm ECG cable)
- 1 Paper roll
- Rechargeable lithium battery (2,200 mAh)
- Manual: GB, IT - on request FR, ES, DE

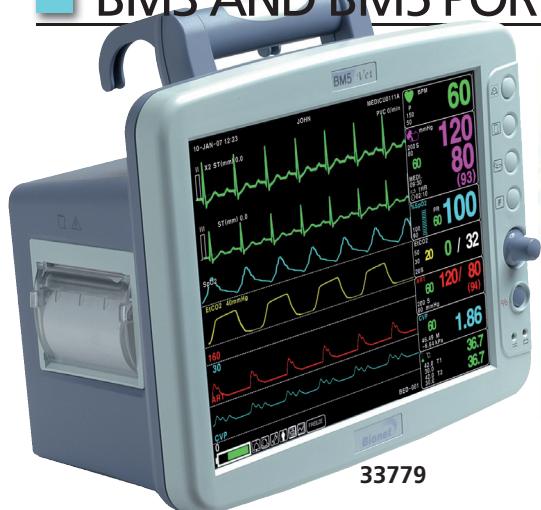
33306



TECHNICAL SPECIFICATIONS

	33305	33306
Lead	standard 12 lead	12 leads simultaneously
Acquisition mode	One lead	12 leads simultaneously
Frequency response	0.05 Hz ~ 150 Hz	
Sensitivity	2.5, 5, 10, 20 (mm/mV)	
Input impedance	≥ 50 MΩ (10 Hz)	
Filter	EMG Filter 35 Hz (-3dB) AC/DFT Filter 50/60Hz (-20dB)	EMG Filter 25/35/45Hz / OFF DFT Filter 0.05/0.15/0.25/ 0.32/0.5/0.67 Hz Low pass Filter 150/100/75 Hz AC Filter on/off
Recording mode	Auto/Manual	Auto/Manual/Rhythm/OFF/USBPR
Safety standard		IEC I/CF
Power supply	AC: 100-115 V, 220-240 V, 50/60 Hz	Built-in rechargeable Li-ion battery: voltage 14.8 V More than 6.5 hrs, continuously operation under battery supply
Thermal paper	50 mm x30 m	80 mm x20 m
Paper speed	25/50 mm/s (± 3%)	5/6.25/10/12.5/25/50 mm/s (± 3%)
Size	300x260x75 mm	
Weight	2.3 kg (with battery)	2.5 kg (with battery)
Display	192x64 pixel LCD	192x64 pixel LCD
External input/output	Input: ≥100 kΩ; Sensitivity: 10 mm/V ± 5%	output: ≤100 kΩ; Sensitivity: 1 mm/V ± 5%
Communication interface	RS232	Ethernet, RS232, USB

BM3 AND BM5 PORTABLE MULTIPARAMETER VET MONITORS



33779

3-lead ECG clip

SpO₂ sensor

- 33719 BM3 VET MONITOR - 7" TFT display
 - 33779 BM5 VET MONITOR - 10.4" TFT display
- Versatile, portable, lightweight, BM monitors are designed to be used in veterinary environment. Compact design and handle make it easy to move. Colour monitor displays all vital signs in different colours for easy recognition. A built in printer offers hard copy documentation of all measured values. Alarms and settings are easily adjustable. See all specifications and accessories at page 290, 293.
- 33772 RECTAL TEMPERATURE SENSOR - 2.75 m cable
 - 33741 EXACON RECTAL TEMPERATURE SENSOR - 2.75 m cable

ECG+SpO₂+NIBP
+RESP+TEMPERATURE
+2IBP (only 33779)

VETERINARY DOPPLER

- 80600 GIMA VET DOPPLER - FIXED 8 MHz probe
- New doppler for detecting blood flow in small peripheral vessels with its unique 8 MHz probe ideal for veterinary practitioners for routine blood pressure measurement on pets. Flow signals are easily located using the lightweight narrow beam transducer while internal signal processing minimizes noise artefacts.

TECHNICAL SPECIFICATIONS

Ultrasound	Power supply
Frequency: 8 MHz continuous wave	Battery 9V Alkaline (not included)
Transducer: 2 crystal narrow beam	Expected battery life: >9 hours
Output power: <15 mW/cm ² SATA	Output
Audio Response: 300 Hz - 4 kHz	Headset: Audio output for optional headset (not included)
Unit Controls	
Keys: 1 key (for unit on/off)	Material: ABS / Noryl
Controls: rotary volume	Size: 150x75 mm
Indicators: yellow battery low LED	Weight: 299 g (with transducer)
	Classification: Class I Type B - IEC 60601-1

TOP QUALITY:
MADE IN UK
3 YEARS
WARRANTY

80600

