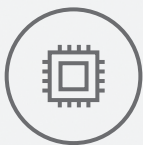


P-30

Veterinary Multi-parameter Monitor

Highlight Features



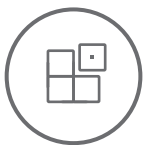
ECG: Smart Chip ASIC



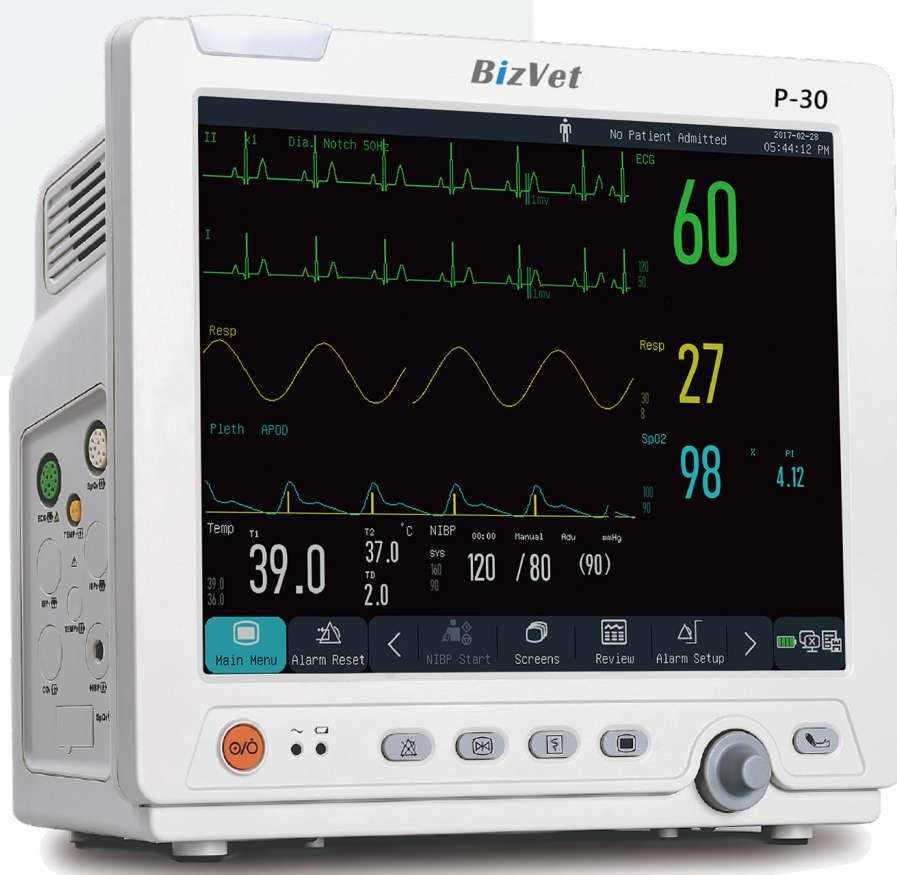
HiSens SPO2: Weak
Perfusion Resistance



AcuTec TM NIBP : high
accuracy



Optional Mainstream
EtCO2



Veterinary Multi-parameter Monitor

- Veterinary-specific algorithms HiSens SPO2, applicable for small animal less than 1kg.
- AcuTec TM NIBP technology, dedicated designed for small animals of different species.
- Plug-and-play Mainstream EtCO2 easily connect to Bizvet Multiparameter Monitor.
- Monitorable parameters include SpO2, ECG, NIBP, TEMP, RESP, ETCO2.
- Compact size allows it to travel easily throughout the clinics.
- Fan less design, avoid cross contamination on laminar, ultra quiet.

Item	Specification
Display	12 "color TFT LED display
ECG/HR	Lead Type: Three/Five lead HR Range: 10~350 bpm Intelligent detection of connection failure Synchronous analysis function
SpO2/PR	HiSens Anti-low perfusion technology PI range: 0.02-20% Stimulated SpO2 range: 0-100%
NIBP	AcuTec Technology Measurement Method: Automatic oscillometry Operation Mode: Single (Manual), Auto, Continuous, On time Parameter: Systolic, Diastolic, Mean, Pulse Rate; Cuff Measurement Range: 0~280mmHg
Resp	Method: Impedance Display: Wave, Respiratory Rate Measuring Range: 0~150rpm
Temp	Range & Accuracy: 0~50°C;±0.1°C
EtCO2	Mode: Mainstream; Method: Infrared Spectroscopy EtCO2 Range: 0-190mmHg; Resp Range: 0-150rpm
Optional	
IBP	Invasive Blood Pressure Monitor
EtCO2	Mainstream EtCO2
ECG clip	Customized alligator clip