



## A9Vet Anesthesia Machine



Breathing Circuit	
Sodium Lime:	800g
Pressure Monitoring range	-2 to 6 KPA
APL Valve Adjustment Range	0.2 to 6.0KPA
Inhale Impedance	≤ 0.6KPA
Exhale Impedance	≤ 0.6KPA
Oxygen Flowmeter	
Flow Range	0-4L/min
Rapid Oxygen Switch	10L/Min to 20L/Min
Anesthesia Methods	
Closed Type, Semi-closed type, Open Type	

Applications	
Under 50KG Animals	
Dog, Cat, Pig, Monkey	
Under 7KG Animals	
Dog, Cat, Pig, Monkey, Birds, Mouse	



### Specifications

	SP-20 Vet	PC-900B Vet
Display	3.5" TFT	3.5" TFT
Size	158mm(L) × 73mm(W) × 25mm(H)	168mm(L) × 172mm(W) × 242mm(H)
Weight	230g	500g
SpO2	Creative SpO2	Creative SpO2 or Nellcor SpO2
Temperature	N/A	N/A
EtCO2	N/A	Creative EtCO2
NIBP	N/A	N/A
ECG	N/A	N/A
Respiration	N/A	Capnometry
Recorder	N/A	N/A
Battery	2000mAh lithium battery	3000mAh lithium battery
Data output	USB cable	USB cable

	PC-900 Vet	UP-7000 Vet
Display	3.5" LCD	12.1" TFT
Size	160mm(L) × 70mm(W) × 40mm(H)	318(L)mm × 160mm(W) × 288mm(H)
Weight	3.3kg	5kg
SpO2	Creative SpO2	Creative SpO2 or Nellcor SpO2
Temperature	Rectal probe	Rectal probe
EtCO2	N/A	Creative EtCO2
NIBP	SunTech NIBP	SunTech NIBP
ECG	3/5 leadwires, Lead: I, II, III, aVR, aVL, aVF/V	3/5 leadwires, Lead: I, II, III, aVR, aVL, aVF/V
Respiration	RA-LA/RA-LL Thoracic Impedance	RA-LA/RA-LL Thoracic Impedance
Recorder	3-trace thermalarray, 25mm	3-trace thermalarray, 25mm
Battery	4400mAh lithium battery	4400mAh lithium battery
Data output	USB cable	USB cable

SpO2 & PR	SunTech NIBP	Temperature
SpO2 Range: 1-100% SpO2 Accuracy: 70-100%, ±2% PR Range: 30-400 bpm(Creative SpO2) 20-250 bpm(Nellcor SpO2) PR Accuracy: 30-250bpm, ±2bpm or ±2% (Creative SpO2) 20-250bpm, ±3bpm(Nellcor SpO2)*	Range: SYS 40-265mmHg MAP 27-222mmHg DIA 20-200mmHg Mode: Manual, Auto, STAT Interval in Auto Mode: 1, 2, 4, .480min	Skin/Rectal Temperature Range: 21-50 °C Accuracy: 25-45 °C, ±0.1 °C Infrared Temperature Range: 32.0 °C -43.0 °C Accuracy: 35.0 °C to 42.0 °C, ±0.1 °C

ECG	Respiration	EtCO2
HR range: 15-350bpm Accuracy: ±1bpm or ±1% ECG Gain: ×1/4, ×1/2, ×1, ×2, ×4 and AUTO Sweep Speed: 6.25/12.5/25/50 mm/s Mode: Diagnostic, Monitoring, Operation*	Thoracic Impedance Respiration: Range: 4-120rpm Accuracy: ±2rpm or ±5% Capnometry Respiration: Range: 3-150 rpm Accuracy: ±1rpm or ±1%*	Range: 0-150mmHg Accuracy: 0-40mmHg, ±2mmHg



**Shenzhen Creative Industry Co., Ltd.**  
Floor 5, BLD 9, BaiWangxin High-Tech Industrial Park, Songbai Road,  
Xili Street, Nanshan District, Shenzhen, China  
Tel: +86 755 26433514 Fax: +86 755 26430930  
www.creative-sz.com info@creative-sz.com



## SP-20 Vet & PC-900B Vet PC-900 Vet & UP-7000 Vet

Dedicated & Effective Veterinary monitoring



## PC-900B Vet Capnograph and Oximeter

- \* 3.5" TFT display of EtCO2, RR, SpO2 and PR
- \* Applicable for intubated or non-intubated animals
- \* 10 hours working time with lithium battery
- \* Data management for analysis and printout
- \* Handheld design, less than 380g
- \* 24 hours graphic trend review



## PC-900 Vet Vital Signs Monitor

- \* 3.5" LCD with high contrast display
- \* Portable design, less than 3.5kg
- \* Lithium battery for 4 hours monitoring
- \* Up to 12000 group NIBP record
- \* Up to 3000 group SpO2 and event record
- \* Data management software for analysis
- \* Suitable for felines, canines and other animals



## SP-20 Vet Handheld Oximeter

- \* 3.5" high resolution TFT display
- \* Measuring SpO2 and Pulse Rate with waveform
- \* Handheld design, less than 500g
- \* Lithium battery up to 18 hours
- \* 500 hours SpO2 trend review
- \* Data management software for analysis
- \* Vertically and horizontal display with charging stand
- \* Suitable for felines, canines and other animals



## UP-7000 Vet Multi-parameter Monitor

- \* 12" TFT display up to 9 waveforms on screen
- \* Measuring SpO2, PR, NIBP, ECG, Respiration and Temperature
- \* Lithium battery for 2 hours monitoring
- \* 2000 hours trend and 72 hours ECG waveform review
- \* 2000 groups event, ARR and SpO2 storage
- \* Touch screen, thermal printer and EtCO2 optional
- \* Suitable for felines, canines and other animals

