



Features

- High accuracy Vital Signs monitor NIBP SpO2 PR TEMP
- 3.5inch screen for operation manual SpO2 PR pleth and TEMP
- 7 segment LEDS for Systolic pressure, Diastolic Pressure, MAP/CUFF pressure
- History Patient data review
- SpO2 Pitch & SpO2 workable in Neonate
- Capture dynamic waveforms
- Adjustable audible and visual Alarms
- Adjustable brightness
- Time delay switch-off function keep the monitor data restart monitor
- Complete and flexible mounting solution for transportation and in patient monitoring

NIBP:

Method: Oscillometry
Modes: Manual/Auto/Continuous
Auto measure: time Adjustable
Measurement range : 10-270mmHg

Size: L9.5 * W6.5 * H8.5 inch

Weight: 1.700 kg

Pulse rate:

Range 20-254bpm
Accuracy ± 3 bpm

Electrical Specification:

100-240v AC, 50/60Hz

Respiration:

Method RA-LL impedance
Range

Max Input Power: 70VA

Adult: 0-120bpm

pediatric/neonatal:0-150bpm

Apnea alarm: Yes

Battery:

11.1V 4000mAh rechargeable

lithium battery

SPO2:

Measurement range: 0-100%
Accuracy: 70-100%, $\pm 2\%$ 0-69%,
unspecified

Standard Configuration

SpO2, PR, NIBP