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 Adjusta ble
Measurement range : 10-270mmHg

Pulse rate:

Range 20-254bpm
Accuracy ±3bpm

Respiration:

Method RA-LL impedance
Range

Adult: 0-120bpm

pediatric/neonatal:0-150bpm
Apnea alarm: Yes

SPO2:

Measurement range: 0-100%
Accuracy: 70-100%, ±2% 0-69%,
upspecified

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

Weight: 1.700 kg

Electrical Specification:

100-240v AC, 50/60Hz

Max Input Power: 70VA

Battery:

11.1V 4000mAh rechargeable
lithium battery

Standard Configuration

SpO2, PR, NIBP

ABM

Features

8-Inch high- resolution color TFT/LCD display
Lasting working capability with built-in rechargeable lilium battery
400 groups of NIBP list, 60 alarm event record
Central monitoring system applicable to ICU/CCU/OT
Support solution: Wall mounting, mobile trolley

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CE ISO