Features:

- 12.1 inches high resolution color TFT screen
- User friendly and configurable interface design
- Intuitive human voice alarms
- Powerful data review:
 - 720 hours graphic and tabular trends of all parameters
 - 1000 pieces of NIBP record storage
 - 200 pieces of alarm review
- Built-in rechargeable Li-ion battery for up to 2 hours of continuous work
- VGA output for external display (optional)
- Wire/wireless central monitoring system solution (optional)

Standard Parameters: 3/5-lead ECG, PR, RESP, NIBP, SpO₂, TEMP Optional: 2-IBP, EtCO₂(sidestream), central monitoring system





Big font interface





OxyCRG interface

Specifications

Lead Mode: 3 Leads (optional), 5 leads

HR Range: Adult:15bpm~300bpm Child:15bpm~350bpm Neonate:15bpm~350bpm Gain: 1.25, 2.5, 5, 10, 20, 40mm/mV, auto

Sweep Speed: 6.25, 12.5, 25, 50mm/s

Accuracy: ±1% or ±1 bpm, whichever is greater

RESP

Measurement Range: Adult: 0~120 rpm

Child and Neonatal: 0~150rpm

Resolution: 1rpm

Accuracy: 7~150rpm,±2% or ±2rpm, whichever is greater

Method: Automatic oscillometry

Measuring Range:

Adult: systolic: 40~270mmHg diastolic: 10~210mmHg mean: 20~230mmHg Child: systolic: 40~200mmHg diastolic: 10~150mmHg mean: 20~165mmHg

Neonate: systolic: 40~135mmHg diastolic: 10~100mmHg mean: 20~110mmHg

Resolution: 1 mmHg

SPO₂ Measuring Range: 0~100%

Resolution: 1%

Accuracy: at 70~100%, ±2%

PR Measuring Range: 25~250bpm
PR Accuracy: ±3bpm or 1%, whichever is greater

Measuring Range: 0~50°C

Accuracy: ±0.1 Channel: 2-channel

ETCO2(LoFlo)

Measurement Range: 0~150mmHg (0~20kPa) Accuracy: 0~5.3kPa, ±2%(0.27kPa)

5.5~9.3kPa, ±5% 9.4~13.3kPa, ±8% 13.4~20kPa, ±10%

(Resp rate>80rpm, all measuring range, ±2%)

Dimension: 315×138×303mm(L×W×H)

Net Weight: 4.0 kg





Siocare

PM-900

Multi-parameter Patient Monitor







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