



*Designed for
the Precision!*



A Company By Medical Professionals

Multipara Patient Monitor *Vista S*



High Resolution Display

12.1" Color LCD Display with high pixel resolution



Standard Configuration

Increased clinical confidence in measuring the vital parameter: ECG, SPO2, NIBP, RESP, TEMP



Upgradeable Configuration

Easy upgradeable to EtCo2 Main or Side stream, Single or Dual IBP, AGM, CO



Other Parameters

Data Transfer through USB, VGA, Ethernet



Operation Modes

Supports Adult, Pediatric & Neonatal Modes of Operation



Intelligent alarms

Triple alarms protection to help technician identify emergency conditions



Waveform smoothing

Helps the caregiver to observe waveforms for better view from the distance



Comprehensive Data Storage

With 72 hours of trend data storage



Follow us on



WWW.MED-INDIA.CO.IN

Product Specifications

Features

- 12.1 inch color display with 800*600 resolution
- Three Working modes: Monitoring, Surgery and Diagnosis
- Simple and friendly operating display
- Multi-Display modes suitable for different applications: Standard interface, large font, ECG standard full display, OXY Trend Table, BP Trend
- Built-in rechargeable lithium battery up to 3 hours of continuous work
- VGA output for external display

NIBP

- Method: Oscillometry
- Measure Mode: Manual, Auto, STAT
- Unit: mmHg, KPa
- Measure and alarm range:

ECG

- *Lead Mode: 5Leads (I,II,III,AVR,AVL,AVF,V)*
- *Gain: 2.5, 5.0, 10, 20 mm/mV*
- *Heart Rate: 15-300 BPM(Adult), 15-350 BPM(Neonatal), Resolution: 1BPM, Accuracy:+-1%*
- *ST measurement range: -2.0~ +2.0mV*
- *Other Range: unspecified*
- *Sweep speed: 12.5, 25, 50 mm/s*
- *Bandwidth:*
Diagnostic: 0.05~130Hz
Monitor: 0.5~40Hz
Surgery: 1~20Hz

TEMP

- Measure and alarm range: 0~50 C
- Resolution: 0.1C
- Accuracy: +-0.1C

Standard Parameters:

- ECG, RESP, TEMP, NIBP, SPO2, PR

RESP

- Method: Impedance Range RA-LL Or RALA
- Measurement Range:
- Adult: 10~120 BrPM
- Neonatal/Pediatric: 7~150 BrPM
- Resolution: 1BrPM
- Accuracy: +-2 BrPM

SPO2

- Measuring range: 0~100 %
- Resolution: 1%
- Accuracy: 70% ~ 100% (+-2%)
- Pulse rate: 20-250 BPM
- Resolution: 1 BPM
- Accuracy: +-3 BPM

Medical Engineering And Devices

Regd. Office: 4/18, Harimohan Dutta Road,
Kolkata-700028 Website: www.med-india.co.in M: 74777 63529
Email: info@med-india.co.in



Channel Partner



Branches: Odisha (7439531744), Jharkhand (6296380007), Guwahati (9679762035), Bihar (9679761803), Siliguri (6295027297)

© 2021 Medical Engineering And Devices All rights reserved. Medical Engineering And Devices reserves the right to make changes in product features, specifications, aesthetics and/or to discontinue the same at any time without notice or obligation