

Multi Parameter Patient Monitor AQUA 8

SKU: MP9943



Categories: [Patient Monitors](#)

Short Description:

A light weight, compact and portable MultiPara Monitor (8") (5 Para) features high resolution color TFT display and is suitable for Arrhythmia analysis and S-T segment analysis in neonatal, paediatric and adult patients. Further, this features 72 hours graphic and tabular trends of all parameters on the touch screen monitor with great level of accuracy.

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- Alarm Yes, audible and visual alarm, alarm events review
- High resolution 8" color TFT display
- Lightweight, compact and portable
- ECG, SPO2, NIBP, RESP, 2-TEMP, PR
- Built-in rechargeable lithium battery
- ECG waveforms of 7-leads display on the same screen
- 72-hours graphic and tabular trends of all parameters
- 72 alarm events of all parameters recall
- 32 seconds full-disclosure waveform review
- 500 NIBP measurement data can be stored and recall
- Data and waveforms color can be adjustable
- Arithmetic analysis and S-T segment analysis
- Suitable for adult, pediatric and neonatal patient

NIBP:

- Method Oscillometry
- Modes Manual / Auto / Continuous
- Auto Measure time Adjustable
- Measurement range: 10-270 mm Hg

ECG:-

- Lead Mode: 3-lead Or 5-lead
- Lead Selection: I, II, III, avR, avL, avF, v
- Heart rate range Adult: 15-300 bpm, pediatric
- Neonatal: 15-300 bpm
- ECG waveform: 2 channels
- Accuracy: ± 1 bpm or ± 1 %, Whichever is greater
- S-T segment detection: Measurement range 0.2 mv~2.0 mv

SPO2:

- Measurement range: 0-100%
- Accuracy: 70-100%, ± 2 % 0-69%, unspecified
- Pulse Rate:
- Range: 20-254 pm
- Accuracy: ± 3 bpm

Respiration:

- Method RA-LL impedance
- Range Adult: 0-120 rpm; pediatric/neonatal: 0-15 rpm
- Apnea alarm yes

Temperature:

- Range: 0-50 °C
- Accuracy: ± 0.1 °C
- Channel Dual - channel