

Product Name :
5 Parameter Patient Monitor 12.1

Product Code :
NLABMEDICAL-M2970001



Description :

5 Parameter Patient Monitor 12.1

Technical Specification :

5 Parameter Patient Monitor 12.1? With Digital Technology commonly known as Patient Monitor, Multiparameter Monitors

5 Standard Parameters: ECG, RESP, NIBP, SP02,1-TEMP

Real time S-T segment analysis and ARR analysis.

Multi-display selectable including standard, large font, trend OxyCRG dynamic

Multi 7-lead ECG waveforms display in phase and capture dynamic waveforms.

Large volume of tabular and graphic trends information storage and easy to recall

Efficient resistance to interference of defibrillator.

Up to 2 hours working capacity of built-in rechargeable battery.

ECG :

Lead mode: 5-lead (R,L,F,N,C)

Waveform : 3 and 7 channel selectable

Heart rate range : Adult: 15~300bpm

Arrhythmia analysis & St. : YES

RESPIRATION

Method : Thoracic impedance between (RA-LL)

Measurement range: Adult : 7~120rpm;

NIBP

Method: Digital Automatic oscillometric

Operation mode : Manual/Automatic/continuous

Over Pressure Protection : Double Safety Protection

Alarm : Systolic, Diastolic, Mean

SPO2

Measurement range : 0-100%

Accuracy: +2%(70-100%);0-69% unspecified

Alarm range : 0~100%

Pulse Rate range : 20~300bpm

TEMPERATURE

Compatible probe : YSI or CYF

Measurement range : 5~50°C

We are Exporters and Suppliers of 5 Parameter Patient Monitor 12.1? With Digital Technology at tender and export competitive prices from India.

Naugralabequipments

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