

Three Para Patient Monitor

Pulse Oximeter with NIBP & Temp Model: GPM1033



Features:

- Large LED Display for Parameters & 3.5" color Display for waveform
- · For ICU & OT, Medicine, Surgery,
- Display: SpO2 Pulse rate, NIBP (Sys, Dias & Mean) & Temp SpO2% limits, Pulse rate limits, NIBP Limits, Plethysmograph, Bar Graph, Alarm status, trend, Battery status, time &date,
- · Silence, NIBP, Battery Charge, Freeze, Power Indicator
- · Audible and visual alarm for saturation, pulse rate, sensor condition, system failure and low battery.
- · 2000 NIBP, 78000 SpO2 Records & 24 Hrs Graphic Trend
- · Monitor adult & paediatries ...
- · Protect ESU (Electric Surgical Unit) noise
- · Read through motion and low perfusion condition.

: 0.1 C

· Built-In rechargeable Battery

SpO₂

Read through motion & Low perfusion conditions:

Measurement Range : 0-100% Resolution : 1%

PR

Resolution

Range : 0-100%

NIBP

Measuring Method : Pulse Wave Oscillometry
Working Mode : Auto / Manual / Continuous

Cycle Time : 1-480 min.

Overload Protection : Adult / Pediatric

Temperature
Measurement Range : 0-50 C
Size & Weight
Size: 176 X 145 X 2

Size: 176 X 145 X 295mm Weight: Appx 1.50 Kgs











