

MULTIPARA MONITOR

MM 134

Features

- 5 Standard Parameters: ECG, Resp, Nibp, Spo2, Temp.
- Real Time S-T Segment Analysis and ARR Analysis.
- Multi 7- Lead Ecg Waveforms Display In Phase & Capture Dynamic Waveforms.
- Optional : Printer, ibp, Nellcore/Masimo Spo2, and Etco2.
- Up To 2 Hours Working Capacity of Built-in Rechargeable Battery.

Technical Data

NIBP

- **Method:** Digital Automatic oscillometric.
- **Operation Mode:** Manual/Automatic/Continuous.
- **Over-Pressure Protection:** Double Safety Protection.
- **Alarm:** Systolic, Diastolic, and Mean.

SPO2

- **Measurement Range:** 0-100%.
- **Accuracy:** +2% (70% - 100%), 0-69% Unspecified.
- **Alarm Range:** 0 ~ 100%
- **Pulse Rate Range:** 20 ~ 300 Bpm.

TEMPERATURE

- **Compatible Probe:** YSI or CYF.
- **Measurement Range:** 5 - 50°C.

ECG

- **ECG Lead Mode:** 5-Lead (R, L, F, N, C).
- **Waveform:** 3 and 7 Channel Selectable.
- **Heart Rate Range:** Adult-15 ~ 300Bpm.

RESPIRATION

- **Method:** Thoracic Impedance between (RA-LL).
- **Measurement Range:** Adult: 7~ 120 rpm.
- **Neonate/Pediatric:** 7~ 150 rpm.

