



PM-600 I NIBP/PR
PM-600 II NIBP/SpO₂/PR
PM-600 III SpO₂/PR
PM-600Vet
NIBP/SpO₂ VETERINARY MONITOR

- Compact and portable, allowing for uninterrupted monitoring with built-in battery
- Display of NIBP, SpO₂ and Pulse rate via LED with high brightness
- 3 configurations selectable
- Manual/auto/continuous measurement of NIBP
- Automatic audible and visual alarms
- Storage of NIBP data up to 650 groups or SpO₂ data up to 10 hours
- External printer available

PM-600Vet

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NIBP/SpO₂ VETERINARY MONITOR



Technical Specifications

Safety

IEC6060-1 approved, CE marking according to MDD93/42/EEC

Dimension and Weight

Dimension: 6cm (H) x 18cm (W) x 22cm (D)
Weight: 1.8 kg

Operation Environment

Power requirements: AC 100 ~ 250V, 50/60Hz
Temperature
Working: 0 ~ 40°C
Transport and Storage: -20 ~ 60°C
Humidity
Working: 30 ~ 85 %
Transport and Storage: 30 ~ 95% (No Congealment)
Altitude
Working: -500 to 4,600m (-1,600 to 15,000ft)
Transport and Storage: -500 to 13,100m (-1,600 to 43,000ft)

Performance Specifications

Displays
Type: LED
Parameters: SpO₂, NIBP, pulse rate;
Status: BAT, AC, mmHg, Kpa, Adult, NEO, CUFF
Battery: Two Rechargeable 1.3 A/Hr 6V
Lead-Acid battery, lasting for more
Than 2 hours

NIBP

Method: Oscillometric
Mode: Manual/Automatic/Continuous
Measurement unit: mmHg/Kpa selectable
Automatic measurement interval: 1, 2, 3, 5, 10, 30, 45, 60, 90, 120, 180, 240, 480 minutes
Measurement range: 15-255mmHg
Alarm: Systolic, Diastolic, Mean
Alarm Range: 15~255mmHg
Resolution: 1mmHg

SpO₂

Measurement range: 0~100%
Resolution: ±1 %
Accuracy: 2 % (70% ~ 100%), 0~69% unspecified
Alarm range: 0~100%

Pulse Rate

Range: 0~254bpm
Resolution: 1bpm
Accuracy: ±1bpm
Alarm range: 0~254bpm

Review

Trend review: Storage and review of NIBP data up to 900 groups or SpO₂ data up to 22 hours

Option

External thermal printer
Dimension: 21cm x 10cm x 10cm
Weight: 1 Kg
Record Width: 48mm
Recording types: real-time recording
Parameter alarm recording: 250 sets of NIBP and SpO₂ data
Interface: RS232 Serial interface
Power: AC 100 ~ 250V, 50/60Hz



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