MINDRAY PM-60 PULSE OXIMETER



Product Code	35060
Unit of sale	1 pc
Minimum order	1
Type	Medical device
Class	II B

RDM (NSIS)	77781
CND	Z1203020408
EAN/UPC	6944904008189
GMDN	17148

Description

MINDRAY PM-60 PULSE OXIMETER

Lightweight device for spot-check and continuous monitoring of SpO2 and pulse rate.

Spot Check Mode
- auto-standby and power off during the idle status
- auto-increase the patients IDs
- non-alarm setting for “sensor off“ occasion
- 1-99 IDs for maximum 4,000 sets of measurements

Continuous monitoring mode
- regular alarm handing
- enable to input patient ID manually
- view SpO2 waveform for maximum 96 hours trend

Other features
- suitable for adult and pediatric patients
- high resolution 2.4" colour LCD display
- adjustable visual and audible alarms
- real-time data transfer by infrared technology
- choose between Li-ion or AA alkaline batteries

Supplied with adult reusable sensor

Size: 55x120x30 mm
Weight: 300 g with battery

Technical Specifications

SpO2
Measurement range: 0~100% ±2% (70~100%)
Resolution: 1% Alarm range: 50~100%
Averaging time: 7 s (sensitivity set HIGH) / 9 s (sensitivity set MED) / 11 s (sensitivity set LOW)

Pulse rate
Range: 18~300 bpm (±3 bpm non-motion) (±5 bpm motion)
Resolution: 1 bpm Alarm range: 18~300 bpm
Averaging time: same as SpO2

Device
Display: 2.4“ colour TFT Resolution: 320x240
Selectable: standard or waveform screen
Trace: 1 plethysmogram waveform

Indicator: alarm indicator light, power indicator light, pulse tone, alarm sound, button tones
Interface: dual-purpose socket for connecting SpO2 sensor and communication cable
IR interface: infrared link allows downloading realtime patient data to computer
DC power: input voltage 5V DC Power 1.2A interface: charger stand for Li-ion battery
Battery: Li-ion battery 24 hours continuous working
3xAA batteries 36 hours continuous working
Trend memory: Monitoring mode: Resolution: 2s
Maximum time: 96 h
Spot-check mode: Review of up to 4,000 data
Measure up to 99 patients
Alarm: user adjustable high and low limits
3-level audible and visual alarm
Protection: Class II with internal electric power supply
Degree of protection: BF (defibrillation proof), IPX 2 (liquid)