

MINDRAY PM-60 PULSE OXIMETER



Size: 55x120x30 mm
Weight: 300 g with battery

• 35060 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 handling
- 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

• 35062 PROTECTIVE COVER - light blue

• 35064 BATTERY CHARGING KIT (EU)

Li-ion battery + charge stand + power cable

• 35065 PEDIATRIC REUSABLE SENSOR

TECHNICAL SPECIFICATIONS

SpO₂	Measurement range: 0~100% ±2% (70~100%)
Resolution:	1%
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
Averaging time:	same as SpO ₂
Device Display:	2.4" colour TFT Resolution: 320x240
Trace:	Selectable: standard or waveform screen
Indicator:	1 plethysmogram waveform alarm indicator light, power indicator light, pulse tone, alarm sound, button tones
Interface:	dual-purpose socket for connecting SpO ₂ sensor and communication cable
IR interface:	infrared link allows downloading realtime patient data to computer
DC power:	input voltage 5V DC Power 1.2A
Battery:	interface: charger stand for Li-ion 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 user adjustable high and low limits 3-level audible and visual alarm
Alarm:	
Protection:	Class II with internal electric power supply
Degree of protection:	BF (defibrillation proof), IPX 2 (liquid)

PALM SAT® 2500A NONIN PULSE OXIMETER

• 35086 PALM SAT® 2500A PULSE OXIMETER with rubber reusable adult probe and alarm.

A compact versatile and reliable pulse oximeter designed and tested to exceed all durability requirements.

- Pure Sat® technology offers accuracy & speed in getting a reading, even with varying skin pigmentations or polish and is able to monitor, with declared accuracy in challenging conditions, such as motion & low perfusion, for all patients
- it is tested to assure performance in challenging conditions, such as drop and liquid ingress (IPX 2). Granted by US Army/Air Force Aeromedical certification

It also features: audible and visual alarms, 72 hours memory, long battery life (60 hours) or rechargeable battery for 40 hours.

TECHNICAL SPECIFICATIONS

SpO ₂ range:	0% to 100% ±2 (70-100% without movement)
Pulse rate range:	18 to 321 bpm ±3 (18-300% without movement)
Power:	4AA alkaline batteries 1.5 V (for 60 hours use) optional NiMH rechargeable battery (for 40 hours use)

ACCESSORIES SAT 2500

GIMA code	
35087	Adult reusable rubber probe (12.5-25.5 mm) - 1 m cable
35088	Pediatric reusable rubber probe (10-19 mm) - 1 m cable
35089	Charger stand with NiMH battery pack, plug kit
35082	NVISION software for data management (GB)
35083	Adaptor for USB - PC connection



Bright LED display of SpO₂ and pulse rate

Three-coloured signal quality indicator

Blinking alarm silence indicator
Low battery indicator

Rugged rubberized case with IPX 2 level of liquid ingress protection

Size: 7x13.8x3.2 cm
Weight: 213 g

Supplied with multilingual cd-rom manual: GB, FR, IT, DE, ES, PT, GR, NL, PL, NO, FI, DK, SE.

35086

MADE IN THE USA

Audible and visible alarms

Easy 2 button operation

CE 0123
FDA

35086
+
35089

OXY 110 PULSE-OXIMETER FOR NEONATES, CHILDREN AND ADULTS

• 34341 OXY 110 PULSE OXIMETER

- large 3.5 inch auto rotation TFT display for SpO₂, PI, Plethysmogram, PR and temperature
 - patented MoveOxy™ SpO₂ technology with artifact removal and anti-motion performance
 - various choice of SpO₂ probes for adult, pediatric and neonate
 - built-in lithium battery up to 18 hours continuous monitoring
 - adjustable alarm limit, pitch tone level, key tone and brightness
 - up to 580 hours SpO₂ data storage
 - upgradeable to infrared ear temperature
- Supplied with cover, adult clip probe, charging base, USB cable.

TECHNICAL SPECIFICATIONS

Technique:	dual wavelength LED
SpO ₂ range:	70 to 100% ±2%
Pulse rate range:	30 to 250 bpm ±2%
Perfusion index (PI) range:	0.2 to 20%
Display:	3.5" TFT display
Data storage:	up to 1,000 hours
Measuring mode:	continuous or spot check
Power supply:	lithium battery
Charging:	charging stand or USB cable
Dimension:	158x73x25 mm
Weight:	230 g (including battery)
Data upload:	USB cable or wireless

GIMA code		ACCESSORIES OXY 110
35170		Ear infrared thermometer
35171		Ear probe cover for 35170 - box of 500
34344		Software for download and store
New*	Old**	Reusable probes with cable 0.9m
35317	34345	Adult SpO ₂ clip probe - spare
35314	34351	Adult SpO ₂ rubber probe
35316	34347	Pediatric SpO ₂ probe
35315	34349	Neonatal SpO ₂ Y-Type probe

34341

*Since OXY 110 SIN XCU017RH009941 (new) **Till OXY 110 SIN XCU052QF005021 (old)



34341

Orange cover

Multilingual box and manual: GB, FR, IT, ES