OXY-9 FINGER OXIMETER

GIMA
ARTICOLI & APPARECCHI PER MEDICINA



Product Code	35078
Unit of sale	1 pc
Minimum order	1
Type	Medical device
Class	II B

RDM (NSIS)	2129395
CND	Z1203020408
EAN/UPC	8023279350784
PARAF	987472469

Description

OXY-9 MULTIFUNCTION OXIMETER - WIRELESS

Portable pulse oximeter adopting advanced technology. It checks SpO2 and PR value through the finger, for oxygen saturation measurement.
Applicable for several uses within different environments (medical institution, family, fitness clubs…).
- display of SpO2 value, PR value and bar graph
- automatic patient oriented display - automatic storage for SpO2 and PR value
- sync clock function - low battery indication
- data stored can be uploaded to PHMS App by Bluetooth, App will upload the data to Cloud platform for analyzing
- height and weight can be set by the server.

Supplied with rope, white cover, 2xAAA batteries, multilingual manual GB, FR, IT, ES, PT, DE

Dimension: 58x32xh 34 mm
Weight: about 52g (including 2xAAA batteries)

Technical Specifications

SpO2
range: 0~100%
accuracy: 70~100% ± 2%
0~69%: unspecified

PR
range: 30-250 bpm
accuracy: ± 2 bpm or ± 2%, whichever is greater

Resolution:
SpO2: 1%
PR: 1bpm

Memory function: record 1000 groups of SpO2 data
Safety classification: type BF applied part

Measurement in Weak Filling Condition: SpO2 and PR can be shown correctly when pulse-filling ratio is 0.4%. SpO2 error is ±4, PR error is ±2%, whichever is greater.