

NONIN GO2 OXIMETER



Back light display
2400 tests performed with one AAA battery (21 hours continued use)



CE 0123

Lead (PB) free and latex free

- 35079 NONIN GO2 - 9570 - IT, FR, DE, NL
 - 35080 NONIN GO2 - 9570 - GB, FR, ES, PT
- GO2 are manufactured to the same technical specifications and technology used in NONIN professional

oximeters, but are dedicated to consumers for people suffering from shortness of breath, fatigue or limited activities.

- highly resistant: it is tested to resist 25 times to fall down from 1 meter, to liquids and to continuative use
 - patient oriented display
 - finger size range from pediatrics to adult
 - easy to read perfusion indicator
 - suitable for low perfusion patient
- Other manuals for download: GR, PL, DK, NO, SE, FI.

TECHNICAL SPECIFICATIONS

Saturation range: 0-100% ±2 digit (70-100%)
Pulse rate range: 18-321 bpm ±3 digit (20-250 bpm)

OXY-PED

4 direction OLED colour display

PEDIATRIC



Visual and audible alarms

- 34266 OXY-PED PEDIATRIC OXIMETER Similar to OXY-6 but especially studied for pediatric use. Input shaped to fit children's fingers Ø 8-12 mm. It is supplied with two rechargeable batteries and USB battery recharger. All other specifications are like OXY-6 model.
- 34270 RECHARGEABLE BATTERY - spare



34266

TECHNICAL SPECIFICATIONS

	RANGE	ACCURACY	RESOLUTION
Pulse rate:	30-240 bpm	± 2 bpm (2%)	1bpm
SpO ₂ :	35%-99%	± 2% (75-99%) ± 3% (50-75%)	1%
Perfusion index:	0-20%	± 0.1% (0-20%) ± 0.2% (20-25%)	0-1%
Alarm:	SpO ₂ : low limit 90% Pulse rate: low: < 50 bpm - high > 120 bpm		
Power:	3.6V rechargeable batteries		
Norms:	IEC 60601-1-2 Class II		

NONIN ONYX® VANTAGE 9590



Large Bright LED Display SpO₂ and pulse rate can be read from any angle, day or night



The original all-in one digital fingertip pulse oximeter™
Lead (PB) free and latex free



CE 0123

• 35085 NONIN ONYX® VANTAGE 9590 PULSE OXIMETER

The Onyx is the only finger pulse oximeter with scientifically proven accuracy in motion and low perfusion, and it is tested for use on fingers, thumbs, or toes.

- **Accurate** - Scientifically proven performance in the widest range of patient populations and settings
 - **Durable** - Protects against dropping and water spills; allows for thousands of uses in the most demanding environments and exceed IP32 water ingress testing
 - **Efficient** - Up to 6000 spot checks or 36 hours of continual operation on two AAA batteries
 - **Safe** - Built in the USA with lead-free and latex-free construction
 - **Versatile** - One unit works on the widest range of patients from pediatric to larger adult patients. Accommodates a wide range of digit thicknesses from 8 mm to 25.4 mm
 - **Warranted** - Industry-leading 4-year warranty
 - **Cost Effective** - Proven accuracy, quality and durability make the Onyx Vantage a smart purchase for the long term
- Supplied with multilanguage CD-rom manual: GB, FR, IT, DE, ES, PT, GR, NL, PL, NO, FI, DK, SE.

TECHNICAL SPECIFICATIONS

Pulse rate range:	18-321 bpm	±3 digit (20-250 bpm)
SpO ₂ range:	0-100%	±2 digit (70-100%)
Low perfusion SpO ₂ :	70-100%	±2 digit
Low perfusion pulse rate:	40-240 bpm	±3 digit

OXY-10 OXIMETER - WIRELESS

CE 0123



OLED COLOUR DISPLAY



wireless



• 35095 OXY-10 FINGERTIP MULTIFUNCTION OXIMETER

Professional oximeter to monitor pulse oxygen saturation and pulse rate through patient's finger (adult, child, neonate).

- wireless Bluetooth technology for transmission to PC Windows (XP and Seven) and software for data management
- external pediatric SpO₂ probes available in 3 sizes for pediatric and neonatal use
- large true colour OLED display
- SpO₂, PR, Pulse bar, P.I. and plethysmogram
- audible and visible alarms with high and low alarm limits adjustable by user

- patient oriented display with automatic change of 4 directions
 - accuracy from the first reading in a few seconds
 - extra stability against motion during measurement
 - 9 languages manual (English, French, Italian, German, Spanish, Greek, Portuguese, Polish, Arabic)
- Supplied in nylon bag with batteries

- 35096 PEDIATRIC CLIP PROBE - reusable
- 35097 PEDIATRIC RUBBER PROBE - reusable
- 35098 NEONATAL PROBE - disposable

TECHNICAL SPECIFICATIONS

	RANGE	ACCURACY
Pulse rate:	30-240 bpm	± 2 bpm or 2%
SpO ₂ :	70%-100%	± 3%
Perfusion index (PI):	0.2-20%	
Alarm:	SpO ₂ : 85-99% Pulse rate: high 100-240 bpm low 30-60 bpm	
Power:	2xLR03 (AAA) Alkaline batteries 3.0 VDC	
Size:	60x33x30 mm	
Weight:	35 g	

EXTERNAL PEDIATRIC - NEONATAL PROBES

35098 Neonatal disposable probe



35096 Pediatric clip reusable probe



35097 Pediatric rubber reusable probe

External pediatric SpO₂ probes with 1 m cable

35096