## OXY 110 PULSE-OXIMETER FOR NEONATES, CHILDREN AND ADULTS

34341

- 34341 OXY 110 PULSE OXIMETER
- large 3.5 inch auto rotation TFT display for SpO, PI, Plethysmogram, PR and temperature
- patented MoveOxy™ SpO₂ technology with artifact removal and anti-motion performance
- various choice of SpO<sub>2</sub> probes for adult, pediatric and neonate
- in-built lithium battery up to 20 hours continuous monitoring
- adjustable alarm limit, pitch tone level, key tone and brightness
- up to 1,000 hours SpO<sub>2</sub> data storage
   upgradeable to infrared ear temperature

Supplied with adult probe, charging base, USB cable.

- 34345 ADULT SpO<sub>2</sub> CLIP PROBE reusable cable 0.9 m spare
   34351 ADULT SpO<sub>2</sub> RUBBER PROBE reusable cable 0.9 m
   34347 PEDIATRIC SpO<sub>2</sub> PROBE reusable cable 0.9 m

- 34349 NEONATAL SpÓ, Y-TYPE PROBE reusable cable 0.9 m
- 35170 EAR INFRARED THERMOMETER
- 35171 EAR PROBE COVER for 35170 box of 500
- 34344 SOFTWARE for download and store

TECHNICAL SPECIFICATIONS

Technique: dual wavelength LED
Oxygen saturation range: 35 to 100% ±3% 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: 240 g Data upload: USB cable or wireless



