

MARSDEN

O-100

Marsden Fingertip Pulse Oximeter

- Helps detect early symptoms of COVID19
- Measures Pulse Oxygen Saturation (SpO₂), Pulse Rate, Perfusion Index
- Stores up to 12 measurement groups
- Accurate and easy to use



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Marsden O-100: Measure blood oxygen saturation and pulse rate, easily, instantly and accurately

Specification

Dimensions: 56mm (L) x 34mm (W) x 30mm (H)

Measuring modes: Spot check and continuous measuring

SpO2 measuring range: 35% - 100%

SpO2 measuring accuracy: $\leq 2\%$ range from 70% to 100%

Pulse measuring range: 30bpm - 240bpm

Pulse measuring accuracy: ± 2 bpm or $\pm 2\%$ whichever is greater

Perfusion Index display range: 0% - 20%

SpO2 Default alarm limit: 90%

Pulse Rate alarm limit: 120bpm (high); 50bpm (low)

Power: 2x 1.5V AAA batteries

Instant blood oxygen readings

Check SpO2 easily with the O-100

Many coronavirus patients have displayed low blood oxygen levels as a symptom. Now, this fingertip pulse oximeter makes it easy to check your blood oxygen level.

Simply place over the end of you finger, and the O-100 will use light waves to measure oxygen levels in the blood. A reading between 95 and 100 is a healthy SpO2 reading; the O-100 will alert you if any of your readings are abnormal.

Store your readings

The O-100 has an in-built memory

Upto 12 measurement sets (Pulse Oxygen Saturation, Pulse Rate, Perfusion Index) can be stored in the O-100.

Just two AAA batteries are needed for operation, and the O-100 is provided with a carry pouch for protection.

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Key features

