

Programmable Control Unit with SpO2 & Heart rate

Original
Quality
Option

Measurement of oxygen saturation during stress testing.



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Control unit with the possibility of programming up to 24 user-defined protocols, in combination with infrared SpO2 measurement which displays the oxygen saturation and heart rate, measured by a finger clip.

High standards

Lode is a socially and environmentally responsible company. All Lode products are RoHS/WEE compliant and Lode is ISO 9001:2015, and ISO 13485:2016 certified. All medical products comply to MDD 93/42/EEC, incl. IEC 60601-1.



Original Accessory

Accessory designed and manufactured according to the Lode company quality standards



Standard fingerclip included

This option is standard supplied with a fingerclip. The oxygen saturation is measured in a range of 0 - 100%.



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Specifications

Accuracy

Maximum heartrate 240 bpm
Minimum heartrate 15 bpm

Minimum System Requirements

Maximum distance from receiver 80 cm

Order info

Partnumber: 928840

**Specifications are subject to change without notice.*