



SPECIFICATIONS

médipréma

OXYGEN MONITOR **MAX02 ME**
REF. 5101

The **MAX02 ME** is a portable monitor intended for testing and monitoring oxygen concentrations delivered by oxygen supplying devices, respiratory monitoring units, anaesthetic devices and incubators...



OXYGEN MONITOR **MAX02 ME**

REF. **5101**

SPECIFICATIONS

Easy calibration system: at ambient air or at 100% of oxygen.

Measurement range: 0-100% oxygen.

Response time: about 15 seconds at 90% of the final value (at 23°C).

Continuous display of oxygen concentration

Accuracy: $\pm 3\%$.

Constant self-checking of the measuring network by microprocessor.

Adjustable sound and visual alarms. High and Low alarms. Smart alarm indicator to help quick setting.

± 5000 hours operation.

Class IIb medical device.

DESCRIPTION

Compact and light: about 400g with the sensor.

Good visibility of the parameters displayed on the screen.

Backlight with automatic detection of ambient light level.

Delivered with one oxygen probe

Power supply: 4 standard 1,5V batteries

Low battery signal

Keyboard lock touch to avoid involuntary parameters' modification.

Dimensions: LxWxH 91x30x147 mm.

OPTIONS & ACCESSORIES

Remote power supply

maxo₂me



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