



SECULIFE SP BASE

SpO₂ Simulator with Numerous Functions



BENEFITS:

The SECULIFE SP BASE is a digital SpO₂ simulator with numerous functions.

This high-performance instrument is distinguished by its minimal external dimensions in combination with an intuitive menu at the 2.4" color touchscreen. The simple operating structure permits easy access to, and a simple view of all setting and function parameters.

A manual mode is available for the performance of more specific assessments, which permits individual control of each parameter.

Existing presets for Nellcor, Masimo, Nonin, Nihon Kohden, Mindray, GE-Ohmeda, Philips/HP and BCI permit simple and convenient testing of SpO₂ monitors.

FEATURES:

- Intuitive user interface with color touchscreen
- Preset and manual mode
- 6 saturation levels from 80 to 99% with 2% accuracy
- Heart rates from 30 to 240 BPM with 1% accuracy
- Adjustable perfusion index
- Pulse synchronized with SECULIFE BP PRO, PS200 and PS300



Type	Article
SECULIFE SP BASE	M696B

SECULIFE SP PRO

SpO₂ Simulator with Extended Functions



BENEFITS:

The SECULIFE SP PRO is a digital SpO₂ simulator with extended functions.

The simple menu structure permits easy access to, and a simple view of all setting and function parameters.

This high-performance instrument is distinguished by its minimal external dimensions in combination with an intuitive menu at the 2.4" color touchscreen.

The SECULIFE SP PRO includes numerous factory settings in order to make testing your SpO₂ monitor easier.

Existing presets for Nellcor, Masimo, Nonin, Nihon Kohden, Mindray, GE-Ohmeda, Philips/HP and BCI permit simple and convenient testing of SpO₂ monitors.

FEATURES:

- Intuitive user interface with color touchscreen
- Preset and manual mode
- Saturation adjustable from 10 to 100% with 2% accuracy
- Heart rates from 25 to 240 BPM with 1% accuracy
- Adjustable perfusion index
- Adjustable transmission level
- Selectable artifacts
- Pulse synchronized with SECULIFE BP PRO, PS200 and PS300
- Compatible with Madimo Rainbow®



Transmittance can be selected for small, medium or large fingers. Furthermore, artifacts such as respiration or ambient light can be selected for simulation.

A manual mode is available for the performance of more specific assessments, which permits individual control of each parameter. The SpO₂ rate can be set in steps of 1%. The BPM rate can be set in steps.

Type	Article
SECULIFE SP PRO	M696C