



SISS BABYCONTROL M



APNOEA



HEART RATE



OXYGEN SATURATION

SpO₂



SCHULTE-ELEKTRONIK GmbH
medical technology

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SISS BABYCONTROL M is a handheld patient monitor, developed in collaboration with WILDDSIGN, a specialist in medical design, and MASIMO, the well known manufacturer of SpO₂ technologies.

Mobility

With a weight of only 450 grams the monitor operates with either regular or rechargeable batteries. Optimal mobility during monitoring is given.

Easily removable MicroSD memory card

Despite its small size the **SISS BABYCONTROL M** measures and stores complex procedures automatically. The MicroSD memory card can be easily removed from the device. To evaluate the stored data with the help of a functional software it can be uploaded on a PC.

Clear and easy

The graphical LCD-Display and the clearly arranged control elements allow an intuitive operation. Colored LEDs clearly show the status of the monitor. The **SISS BABYCONTROL M** gives optical and acoustical alarm depending on the event.

Technical Data

Display	Vital signs via LCD / Alarms via LED
SpO ₂ Connector	MASIMO SET® technology
Respiration Connector	Special Respiration Sensor
ECG Connector	2/3 Disposable ECG Electrodes
Memory	2 GB MicroSD memory card
Weight / Dimensions	450 grams / 150 x 80 x 55 mm
Power supply	4 x AA Battery / rechargeable batteries



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