PACE® Model 203





P/N 2003

Temporary Stimulation

PACE® Model 203 Highlights

- Constant voltage output for reliable cardiac capture (similar to permanent pacemakers)
- In Control: The first external pacemaker to instantly show the voltage (Volts) and current (mA) applied to the patient along with the impedance of the lead system (U.S. Patent 9,433,794)
- Check the quality and placement of the lead system (e.g., pacing wires)
- Ideally, the impedance of the lead system should be between 200 and 2,000 Ohms
- Low impedance can be caused if stimulation electrodes are placed in close proximity or have a large surface area (loss of capture)
- High impedance may indicate a compromised connection or disconnected lead

Specifications

Rapid Atrial Pacing Rates

Basic Pacing Rates

Output Amplitude

Sensitivity Threshold

Refractory Period

Weight incl. Battery

Pulse Width

Dimensions

Battery Type

Battery Life

Modes

- P and R Wave amplitudes measured upon pressing PAUSE key
- Quick and easy change of battery: no need to worry about battery orientation (one single 9 V battery)
- Lifetime service

P/N 2002

 Different connection versions available, collets for unipolar exposed pins (Ø 0.9 to 2.0 mm) and sockets for bipolar plugs



Products and options may not be available in every region or country. Please contact <u>mail@osypkamed.com</u> for availability in your region and country and for further information.

490 g (17.3 ounces)

9V Type 6LP3146 Alkaline

Alkaline: Up to 10 days (72 ppm, 8.0 V)

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