

SINGLE CHAMBER TEMPORARY EXTERNAL PACEMAKER

Model 53401

Specifications

Modes	AAI, AOO, VVI, VOO
Basic Pacing Rates	30 – 200 ppm
Rapid Atrial Pacing Rates	80 – 800 ppm
Output Amplitude	0.1 – 25 mA
Pulse Width	1.5 ms
Sensitivity	0.4 – 20 mV
Blanking	200 ms +5/-30 ms — after pace 120 ms +2/-30 ms — after sense
Height	20.27 cm (7.98 in)
Width	6.68 cm (2.63 in)
Depth	4.14 cm (1.63 in)
Weight	499 g (17.6 ounces)
Battery Type	Two IEC type LR6-sized (AA-sized) 1.5 V alkaline batteries (Duracell MN1500, Eveready E91 or equivalent)
Battery Life	Up to 19 days ¹
Electrode Type	Unipolar or bipolar



Intuitively Designed, Instinctively Functional

- Easy to configure and operate
- Constant current — adjust pacing output voltage in response to changes in lead impedance*
- Leverages personnel's device familiarity and experience
- Reliable and proven design
- Ergonomically grip with one hand
- 7-year service life

*As long as the total voltage capacity of the circuit is not surpassed.

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Reference

¹Behm M, Guillermo R. Battery Longevity/Life for Model 53401 Temporary External Pacemaker. September 2016.
Medtronic Data On File.

Brief Statement

For a listing of indications, contraindications, precautions, warnings, and potential adverse events, please refer to the Instructions for Use.

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