# PACE<sup>®</sup> Model 101

# SINGLE CHAMBER (SSI) TEMPORARY PACEMAKER

VXdXSO

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101

# **Temporary Stimulation**

Please refer to **User's Manual for** indications of use!

### PACE® Model 101 Highlights

- Easy to configure and operate
- Constant voltage output for reliable cardiac capture (similar to permanent pacemakers)
- Small and lightweight design
- Lifetime service

#### **Two terminal options**

- P/N 2001: Clamping terminals accepting pins of 0.9 to 2.0 mm diameter
- P/N 2004: Bipolar terminal and 2 unipolar terminals for touch-protected ("shrouded") 2 mm pins

P/N 2001

# P/N 2004

#### **Specifications**

Modes **Basic Pacing Rates Rapid Atrial Pacing Rates** 

**Output Amplitude** Pulse Width Sensitivity Threshold **Refractory Period** Dimensions

Weight incl. Battery **Battery Type** Battery Life

# PACE® Model 101

AAI, A00, VVI, V	V00	
30 – 180 ppm		
Basic Rate x2 (	(60 – 360 ppm)	
Basic Rate x4 (	(120 – 720 ppm)	
0.3 – 12 V		
0.75 ms		
1.0 – 20 mV, as	synchronous	
250 ms		
P/N 2001:		P/N 2004:
6.0 cm x 14.2 d	cm x 2.2 cm	6.0 cm x 11.5 cm x 2.2
(2.36" x 5.6" x	0.87")	(2.36" x 4.53" x 0.87")
170 g (6.0 oun	ices)	
9V Type 6LP3	146 Alkaline	
Alkaline: Up to 38 days (72 ppm, 8.0 V)		

cm

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

#### Osypka Medical GmbH

Albert-Einstein-Strasse 3 

 Albert-Einstein-Strasse 3

 12489 Berlin, Germany

 Phone: +49 (30) 6392 8300

 Fax: +49 (30) 6392 8301

 E-Mail: mail@osypkamed.com

 www.osypkamed.com

#### Osypka Medical, Inc. dba. Cardiotronic

La Jolla, CA 92037, USA Phone: +1 (858) 454 0600 Fax: +1 (858) 454 0640 E-Mail: mail@cardiotronic.net www.cardiotronic.net

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