



DA-2006P

DA-2006 Features:

- Monophasic, Biphasic and Pulsed Biphasic Energy Measurement
- Fully AED compatible
- Graphic display with simultaneous, detailed status of parameters & scrolling control of options
- On-screen viewing of defibrillator waveforms
- Drop down choice screens list all options for parameters
- 5000 V, 1000 Joule Capacity
- High and low ranges
- Cardioversion delay measurement
- Charge time measurement
- Waveform storage & playback
- 10 Universal patient lead connectors
- 25 PIN Connector for Centronics Printer
- 9 Volt Battery Power (battery eliminator furnished)
- Low battery indicator
- Display backlight
- Full remote operation via RS-232
- Flash Programmable for upgrades

DA-2006P Features Added:

- 26 Selectable Internal Loads
- Full Pulse Analysis
- Demand Sensitivity Test
- Refractory Period Tests
- 50/60 Hz Interference Test Sign
- Pacer Input Defib Protection

Defibrillator Analyzers

BC Biomedical DA-2006 Series

The DA-2006 is a microprocessor-based instrument that is used to test defibrillators. It measures the energy output and provides information about the pulse. The DA-2006 can be used on manual, semi-automatic and automatic defibrillators with monophasic, biphasic or pulsed biphasic outputs.

The DA-2006P model additionally provides a Transcutaneous Pacemaker analysis function. This measures and displays pacer pulse information as well as performing refractory period, sensitivity and immunity testing.

All models have a built in 50 ohm human body simulation load and 12 lead ECG. The ECG has arrhythmias and performance waveforms. Additionally, there is a centronics printer port, serial port, oscilloscope output, high level ECG output and provision for a battery eliminator.

The DA-2006 makes viewing and selecting the desired waveforms and test data quick and intuitive, with all operational information being available on the 240 by 64 pixel graphic display. Easily scroll through parameters and available options.

NOTE: The instrument is intended for use by trained service technicians.



DA-2006

Contact Us

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Australian Distributors
For BC Group USA



BC BIOMEDICAL DPM-2000 SERIES

SPECIFICATIONS

Pressure Ranges	
PSI	-13.50 to 100.00
mmHg	-698 to 5171
cm H ₂ O	-950 to 7037
inches H ₂ O	-374 to 2771
Pressure Accuracy	.1% F.S.

Temperature Range	
Temp Range	0.0° to 100.0° C (DPM-2100 Only)
Temp Accuracy	.5% FS (DPM-2100 Only)

Electrical	
Power	9V Alkaline Battery
Battery Life (Cont. Hrs.)	90 (DPM-2100 is 80)
AC Adapter	Yes

Mechanical	
Pressure Connector	Male Luer
Temp Connector	YSI-700 1/4" Phone (DPM-2100 Only)
Size	7" x 4" x 1.5"
Weight	0.8 lbs
Max Pressure	120 PSI

Other Specs	
Display	LCD, 5 Characters, .35" High
Enclosure	ABS Plastic, with Built-In Stand
Min/Max Capture	Yes (DPM-2001 PLUS & DPM-2100 Only)
RS232	Yes (DPM-2001 PLUS & DPM-2100 Only)
DC Output	No

DPM-2000 MODEL SUMMARY

BC Model	Description
DPM-2001	Basic Unit
DPM-2001PLUS	Basic Unit + Capture & RS232
DPM-2100	Basic Unit + Capture, RS232 & Temp

Optional Accessories

BC20-21100	120V Battery Eliminator (U.S.)
BC20-21101	220V Battery Eliminator (European)
BC20-21102	RS232 Communications Cable
BC20-30106	Soft Carrying Case



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