

Basic Features

- ◆ Biphasic Energy Measurement
- ◆ Simple to Operate
- ◆ Fully AED Compatible
- ◆ Graphics display w/simultaneous detailed status of parameters & scroll-ing control of options
- ◆ On-Screen viewing of Defibrillator Waveform
- ◆ Drop down choice screens list all options for parameters
- ◆ Monophasic & Biphasic compatible
- ◆ 5000 V, 1000 Joule Capacity
- ◆ High & 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

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

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DEFIBRILLATOR ANALYZERS

BC Biomedical DA-2006 Series

DA-2006P



The DA-2006 is a microprocessor-based instrument that is used in the testing of defibrillators. It measures the energy output and provided information about the pulse. It is used on manual, semi-automatic and auto-matic defibrillators with monophasic or biphasic out-puts.

The DA-2006P model additionally provides a Transcutaneous Pacemaker analysis function. It 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 simu-lation load as well as 12 lead ECG with arrhythmias and performance waveforms. Additionally, they have a centronics printer port, a serial port, oscilloscope output, high level ECG output, as well as 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, allowing for easy maneuver-ing through parameters and scrolling through avail-able options.

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



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