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BC Biomedical's New Defibrillator Analyzer



Introducing the BC Biomedical DA-2006 (left) & DA-2006P (right). The DA-2006 is a microprocessor-based instrument series that is used in the testing of defibrillators. It measures



the energy output & provides information about the pulse. It is used on manual, semi-automatic & automatic defibrillators with monophasic or biphasic outputs. The DA-2006P measures and displays pacer pulse information as well as performing Refractory Period, Sensitivity & Immunity testing.

- ◆ Backlit display screen
- ◆ Waveform storage & playback
- ◆ Unique protection for the Pacing Board

BC Biomedical's NIBP Simulator



The BC Biomedical NIBP-1000 series; a new family of high quality, low cost, high function micro-processor based NIBP Simulators. They were designed to meet the demand for a small, easy to use unit with multiple features to fit your exact needs.

- ◆ Multiple display screens
- ◆ ECG waveforms
- ◆ ±1% of reading pressure accuracy
- ◆ Adult, Neonatal & Hypertensive modes
- ◆ SpO₂ Ready
- ◆ RS232 Interface

BC Depot Calibration Capabilities

Our Depot Calibration capabilities are ever expanding. Added are the TSI Certifier Ventilator Tester & the Meriam 350DN2000 Pressure Meter. To save 5% on your next Full Service Calibration, click here to fill out the form to accompany your item(s).



Please feel free to contact our Service Department for more info, via [email](#) or phone, toll-free at 1-888-223-6763.

BC Biomedical's New Infusion Pump Testers



The BC Biomedical IPA-1000 Infusion Pump Analyzer series is a microprocessor based system that tests flow rates. One or two chamber models available.

- ◆ Easy to use
- ◆ Easy to clean
- ◆ Concurrent operation of 2 chambers
- ◆ Graphic LCD display
- ◆ Auto chamber recognition
- ◆ Two chamber sizes (3.5 ml & 35 ml)