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DEFIBRILLATOR ANALYZERS

DELTA 3300

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Defibrillator / Transcutaneous Pacemaker Analyzer

Product Code : Defibrillator Transcutaneous Pacemaker analyzer

The DELTA 3300 Defibrillator / Transcutaneous Pacemaker Analyzer is a precision instrument for testing defibrillators and external (Transcutaneous) Pacemakers. It combines the complete testing functions of a Defibrillator Tester, Transcutaneous Pacemaker Analyzer, and 12-Lead ECG / Arrhythmia Simulator into one compact, lightweight, and easy-to-use instrument.



The Delta 3300 tests all Defibrillators including AEDs. It measures both monophasic and Bi-Phasic waveforms. It is compact, lightweight and easy to use. The test results can be saved in the internal memory and uploaded to the PC and printed using ProComPrint software (CD included with the unit).

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FEATURES

SPECIFICATIONS

DOCUMENTS

ORDERING INFORMATION

PRODUCT HIGHLIGHTS

- Energy and cardioversion measurement
- Peak voltage and current reading
- Waveform Storage and Playback
- Tests all Automated defibrillators
- Pacemaker loads from 50 to 1100 Ohm
- Pacer Amplitude, Rate, Pulse width
- Demand Sensitivity, Refractory period, immunity and pulse Energy
- 12 Lead ECG, Arrhythmia, Performance
- Li-Ion Rechargeable Battery

FEATURES

- Large LCD Display with Backlight
- Simple and easy to use
- Compact & Lightweight (3lbs)
- Test results can be saved & uploaded to PC using Netech ProComPrint software
- Li-Ion Rechargeable Battery
- Hard Carrying case
- 2 Year Warranty
- Incredible Value

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Tachometers	+
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Laser Meters	+
Stroboscopes	+

 Product Comparison

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