

# Defibrillator Analyzer

## DELTA 1500



**DELTA 1500** is the latest addition of our Defibrillator Analyzer. It is the ideal tester for AED's used in ambulances, police cars, sports stadiums, aircraft, schools, malls, and other locations.

**DELTA 1500** is a unique analyzer designed to verify the operation of any Automatic External Defibrillator. The arrhythmia recognition and energy charge and discharge functions of the AED may be quickly and easily checked.

**DELTA 1500** simulates normal sinus rhythm, ventricular fibrillation, and ventricular tachycardia waveforms selected via soft touch keys. When the AED is discharged, the delivered energy is displayed in joules on the large LCD. An automatic test mode switches from VFIB to NSR after the energy discharge.

### Features:

- Compact, Lightweight, and Rugged
- Simple, Menu Driven Operation
- Measures Delivered Energy
- Simulates Arrhythmia waveforms for Rhythm recognition.
- Automated test mode.
- User selectable waveforms- VTAC, VFIB, Normal Sinus
- Battery or AC Operation
- Two-Year Warranty



### Specifications:

Waveforms: NSR @ 60 BPM, 1 mV Amplitude, Ventricular Tachycardia, Ventricular Fibrillation

Accuracy: 2% ± 1 joule

Energy: 2 to 700 joules Load: 50 Ohms ± 1 %

Interface: Banana Jack High Level Output.

Display: 4 Digit 0.5 inch LCD

Keypad: 4 Momentary Keys & LED's

Power: 9 Volt Alkaline Battery

Mechanical:

Case: ABS Plastic

Dimensions: 7.8" X 4.3" X 2" (19.7 X 10.8 X 5cm)

Weight: 1.3 lbs. (0.59 kgm)

### Ordering Information:

Part Number	Description
<b>610</b>	AED Analyzer with case
<b>610 -Case</b>	Carrying Case

*For Part numbers for Interface Cables  
Please call or e-mail [sales@netech.org](mailto:sales@netech.org)*

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