



OVERVIEW

Delta 1500 Automated External Defibrillator Analyzer (AED) is a unique one of a kind stand alone instrument designed to verify the operation of any Automated External Defibrillator (AED). The arrhythmia recognition and energy charge/discharge functions of any AED may be quickly and easily checked. The DELTA 1500 also measures the delivered energy through an input load that simulates the human thorax.

Using the soft-touch keys, the Delta 1500 can be selected to simulate normal sinus rhythm, ventricular fibrillation, and ventricular tachycardia waveforms. 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 following the energy discharge, minimizing drain on the AED battery.

Compact in size and battery powered, the Delta 1500 is the ideal tester for AEDs that are used in ambulances, police cars, sports stadiums, aircraft, schools, malls, and other remote locations. Use of the 610-Paddle Adapter allows the Delta 1500 to be used on AEDs with reusable paddles. The Delta 1500 comes complete with a set of insulated banana jacks and a soft carrying case.

★ **Compact** ★ **Easy to Use** ★ **Best Value**

PRODUCT HIGHLIGHTS

- 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 @ 80 BPM, 1 mV Amplitude, Ventricular Tachycardia
Ventricular Fibrillation

Accuracy: 2% ± 1 joule

Energy: 0 to 400 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 No:

610 : Automated Defibrillator (AED) Analyzer -Model Delta 1500

Standard Accessories:

510-Case : Hard Carrying Case

610-6383 : Open ended interface cable with shrouded banana plug (Red and Black) for interfacing with AED disposable pads.

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