

Defibrillator Analyzer

DELTA 2000



The **DELTA 2000**, Defibrillator Analyzer is a full function Defibrillator Analyzer that tests all defibrillators including semi-automatic, automatic, and those with bi-phasic waveforms.

Built-in normal ECG and Arrhythmia waveforms of the **DELTA 2000**, Defibrillator Analyzer make it easy for to test the latest generation of automatic defibrillators. An input jack is provided to accept additional external arrhythmia waveforms.

The **DELTA 2000**, Defibrillator Analyzer weighs only three pounds yet delivers unmatched performance. The simple to use instrument may be either battery operated or line operated. It allows in-house and field technicians to perform their tasks quickly and easily.

Features:

- Tests Bi - Phasic Defibrillators
- Large LCD display
- Built - in Arrhythmia Waveforms
- Internal Paddle Adapters
- Tests all AEDs
- Compact and Easy to use
- Built - in ECG Waveform
- Battery or AC Powered Operation

Specifications:

Energy Range:- High: 0 - 700 J, Low: 0 - 99.99 J

Resolution:- High Range: 1 J, Low Range: 0.01 J

Accuracy:- High Range: $\pm 2\%$ of the reading ± 0.1 J, Low Range: $\pm 2\%$ of the reading ± 2 J

Internal Test Load: 50 Ohms $\pm 1\%$

Cardio version Delay: ± 250 ms from Peak R, Accuracy: $\pm 1\%$ of FS ± 1 ms

Discharge Waveform:- Real Time: Voltage Attenuation 1000:1

Expanded Time: 1:200 repeated every 8 sec

Waveform Simulation:- Internal: ECG @ 60 BPM, VTAC, VFIB, and NSR @ 90 BPM

External: Waveform input through Input Jack

Pulse Width: 1 - 65 ms

Display: 4 Digit 0.5 inch LCD

Power Requirements: 9V Alkaline Battery Or AC Adapter

Dimension: 10.4 x 7.2 x 4.0 inches (26.4 x 18.2 x 10.2 cm)

Weight: 3 lbs (1.4 kg)

Ordering Information:

Part Number	Description
625	Defibrillator Analyzer
625-Case	Carrying Case

*For Partnumbers for Interface Cables
Please call or e-mail sales@netech.org*



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