



## DEFIBRILLATOR ANALYZERS

SPECIFICATIONS	DELTA 3000 (650)	DELTA 3000A (650A)	DELTA 2200 (635)	DELTA 1500 (610)
<b>Description</b>	DELTA 3000 Defib, Transcutaneous & AV Sequential Pacer Tester	DELTA 3000A Defibrillator & Transcutaneous Pacer Analyzer	DELTA 2200 Defibrillator Tester	DELTA 1500 Automated External Defibrillator Tester with case
<b>Can Test Semi – automatic Defibrillators</b>	YES	YES	YES	Only Automated External Defibrillators. Normal Defibrillators can be analyzed by using the 610-Paddle adapter with Delta 1500
<b>Automatic Defibrillators</b>	YES	YES	YES	YES
<b>Mono phasic and Bi – phasic Defibrillators</b>	YES	YES	YES	YES
<b>Transcutaneous / Transthoracic Pacemakers</b>	YES	YES	NA	NA
<b>Transvenous / A-V Pacers</b>	YES	NA	NA	NA
<b>Output to PC/Printer</b>	Yes via RS 232	Yes via RS 232	Yes via RS 232	NA
<b>Display</b>	4 line LCD display	4 line LCD display	4 line LCD display	4 digit LCD display
<b>Internal Paddle Adapters</b>	YES	YES	YES	NO – purchase 610-paddle adapter
<b>Input Power</b>	2- 9V Battery or AC adapter	2- 9V Battery or AC adapter	1- 9V Battery or AC adapter	1- 9V Battery or AC adapter
<b>ECG Simulation</b>	YES through paddles and patient leads	YES through paddles and patient leads	YES through paddles and patient leads	YES – but not through patient leads or paddles
<b>Arrhythmia Simulation</b>	YES all arrhythmia's	YES all arrhythmia's	YES all arrhythmia's	Only VFIB, VTAC

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<b>Defibrillator Analyzer Detailed Specifications</b>				
<b>Energy Measurement (Load)</b>	50 ohm +/- 1%	50 ohm +/- 1%	50 ohm +/- 1%	50 ohm +/- 1%
<b>Energy Range High</b>	900 Joules, Resolution of 1 joule	900 Joules, Resolution of 1 joule	500 Joules, Resolution of 1 joule	700 Joules, Resolution of 1 joule
<b>Energy Range Low</b>	1-100 Joules, Resolution of 0.1 Joule	1-100 Joules, Resolution of 0.1 Joule	1-100 Joules, Resolution of 0.1 Joule	1-100 Joules, Resolution of 0.1 Joule
<b>Accuracy</b>	+/- 2%, +/- 1 Joule for high range and +/- 0.5 Joule for low range	+/- 2%, +/- 1 Joule for high range and +/- 0.5 Joule for low range	+/- 2%, +/- 1 Joule for high range and +/- 0.5 Joule for low range	+/- 2 %, +/- 1 Joule

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