

AED-Q Specifications

Output Power Measurement

Load Resistance	50ohms
Range	2-250 Joules
Resolution	0.1 Joule
Max. Voltage	2400 Volts
Max. Current	48 Amps
Measurement Trip Level	70±5 Volts
Pulse Width	0.5-60 ms

ECG Waveforms

QRS complex Rates	60, 90 BPM
Amplitude	Fixed at 1mV
Accuracy	±5%

Performance Waveforms

Sine Wave	10Hz
Amplitude	Fixed at 1mV
Accuracy	±5%

Arrhythmia

Type	VFIB,Vtach
Amplitude	Fixed at 1mV
Accuracy	±10%

Peak Measurement

Voltage Accuracy	±5 Volts
Current Accuracy	±0.1 Amps

Battery

Power:	CR123A-4x2N LiMnO2 12-Volt
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Environmental

Operating Temperature	0°C to 40°C
Storage Temperature	-20°C to 55°C
Maximum Humidity	90% Relative Humidity

Physical

Dimensions	Depth:256mm, Width: 220mm Height:(L:65mm, H:80mm)
Weight (with battery)	1Kg

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