

Cardiac Science AEDs, G5 Automatic



Easy, intuitive operation and user-paced prompts enable first-time rescuers to act quickly and confidently to a sudden cardiac arrest emergency.

DEFIBRILLATOR:

Operations:	Fully automatic
Waveform:	STAR® biphasic truncated exponential
Therapy range:	(J) 95J to 354J (adult)
Fast shock feature:	5 energy protocols available
Voice prompts:	RescueCoach™ prompts provide user-paced instruction Text screen Displays rescue prompts and critical rescue information
Audible alerts:	Voice prompt, system alert
Synchronized shock:	Built-in automatic synchronization feature
Pacemaker pulse detection:	Yes
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Pacemaker pulse detection:	Yes
Pediatric capability:	Therapy range (VE) 22J to 82J, pediatric prompts
Dual Language	Latin American Spanish or French Canadian (optional)*
Customizable:	Voice prompt, CPR settings, and shock protocols via AED Manager
CPR:	Metronome for CPR compression rate
Visible indicators:	Rescue Ready®, battery, service, and pad status
Warranty:	8 years



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PHYSICAL / ENVIRONMENT:

Dimensions (H × W × D):	3.4 in × 9.0 in × 11.8 in (9 cm × 23 cm × 30 cm)
Weight:	5.7 lbs (2.6 kg), including battery and pads
Dust/water resistance:	IP55 (IEC 60529)
Operating temperature:	32 °F to +122 °F (0 °C to 50 °C)
Altitude:	-1,253 ft (-382 m) to (15,073 ft) 4,594 m
Drop:	MIL-STD-810G, 516.6 (Procedure IV) for 1.22 m drop
Shocks:	MIL-STD-810G, 516.6 (Procedure 1)
Vibration (sine and random):	MIL-STD-810G, 514.6 (Procedure 1, Cat 24)
EMI (radiated/immunity):	IEC 60601-2-4

PADS Intellisense™ Defibrillation Pads:

Type:	Disposable, non-polarized (pads can be placed in either position)
Shelf life:	2 years

BATTERY Intellisense® Lithium Battery

Guarantee:	4-year, full operational replacement
Capacity:	420 shocks (typical) at 300VE

AUTOMATIC SELF-TESTS

Daily, weekly, and monthly:	Electrical circuitry, AED software, medical grade battery (presence and function) and defibrillation pads
Weekly:	Includes partial energy charge
Monthly:	Includes full energy charge cycle

EVENT DOCUMENTATION

Internal memory:	90 minutes of rescue data, multiple rescue functionality
ECG and rescue review:	Viewable via AED Manager reporting and configuration software
Communications:	USB cable or USB memory stick

