

ECG Machine Replacement Battery

This replacement battery is designed for use with ECG machines. It provides reliable power for models such as Nihon Kohden ECG-6911, ECG-6511, and others, ensuring uninterrupted operation.



ADDITIONAL IMAGES



Product Overview

Reliable Power for Diagnostic Equipment

This replacement battery is engineered to provide consistent and reliable power for critical ECG diagnostic equipment. Manufactured to meet high performance standards, it ensures uninterrupted operation during patient monitoring procedures. Its robust construction and sealed lead-acid design offer durability and safety, making it an essential component for maintaining diagnostic accuracy and efficiency.

Technical Specifications

Model Number	LCS-2012NK
Battery Type	Sealed Lead-Acid (Pb)
Voltage	12 V
Capacity	2.3 Ah
Dimensions	82 x 61 x 23 mm
Weight	660 g

Performance Metrics

Charging Characteristics

0.92 A

Max Initial Charging Current

14.25 V

Cycle Voltage Range

13.65 V

Float Voltage Range

Compatibility

Compatible Models

- ECG-6911
- ECG-6511
- ECG-9620
- ECG-9620P
- SB-901D
- ECG-6851K
- ECG-8110
- ECG-6353
- ECG-9130P
- ECG-6951d

Safety and Maintenance

Safety Guidelines

Use specified charger only, Do not short-circuit, Avoid strong physical shock, Do not incinerate, Charge every 6 months in storage

Operating Temperature Range

-15°C to +40°C