

The full range of genuine electrodes, batteries and accessories for LIFEPAK defibrillators.



For use only with LIFEPAK CR2 defibrillator, includes electrode cover, 1 set of adult/paediatric electrodes and replacement instructions.

LIFEPAK CR2 Essential Pads



For use only with LIFEPAK 1000 defibrillator, includes 1 set of adult electrodes and replacement instructions.

EDGE System™ Electrodes with QUIK-COMBO Connector and REDI-PAK® Preconnect System



For use only with LIFEPAK 1000 defibrillator, includes 1 set of adult electrodes and replacement instructions.

LIFE-PATCH® ECG Electrodes



For use only with LIFEPAK 1000 defibrillator, on children less than 8 years of age or under 25 kg.

Infant/Child Reduced Energy Defibrillation Electrode Starter Kit





For use only with LIFEPAK CR2 defibrillator, includes 1 battery and replacement instructions.

LIFEPAK CR2 Battery



For use only with LIFEPAK 1000 defibrillator, includes 1 battery and replacement instructions.

LIFEPAK 1000 Battery (Non Rechargeable)



For use only with LIFEPAK 1000 defibrillator, includes 1 battery and replacement instructions.

LIFEPAK 1000 Battery (Rechargeable)



Includes battery charger AC/DC power converter, and power cord. For use with rechargeable battery only.

LIFEPAK 1000 Battery Charger



LIFEPAK ECG Lead



LIFEPAK 1000 Carry Bag

For use only with LIFEPAK 1000 defibrillator, does not include shoulder strap.



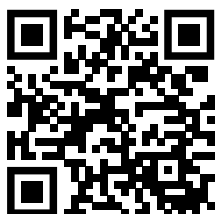
LIFEPAK 1000 compatible batteries and charger

Note:	See operating instructions for information on battery care
Non rechargeable battery:	<ul style="list-style-type: none">Type – Lithium manganese dioxide (Li/MnO₂), 12.0 V, 4.5 AhCapacity – Typically will provide 440 200-joule discharges or 1030 minutes of operating time with a new battery (370 200-joule shocks or 900 minutes of operating time at 0°C (32°F))Weight – 0.45 kg (1.0 lb)Shelf life – (prior to installation) After the battery is stored for 5 years at 68°F to 86°F (20° to 30°C), the device will provide 48 months of standby lifeStandby life – A new battery provides device power for 5 yearsLow battery indicator – At least 30 200-joule shocks or 75 minutes of operating time remain when low battery is first indicated
Rechargeable battery:	<ul style="list-style-type: none">Type – Lithium-ion, 11.1 V, 4.8 Ah, 53 WhCapacity – Typically will provide 261 200-joule discharges or 608 minutes of operating time with a new fully-charged battery (247 200-joule shocks or 576 minutes of operating time at 0°C (32°F))Battery charging time – Within 4.5 hoursWeight – 0.45 kg (1.0 lb), maximumStandby Life – A new fully-charged battery provides device power for 6 monthsLow battery indicator – At least 30 200-joule shocks or 75 minutes of operating time remain when low battery is first indicated
Battery charger:	<ul style="list-style-type: none">Supported battery – Lithium-ion rechargeable battery, 11.1 V, 4.8 Ah, 53 WhElectrical – External power supply: 100-240VAC, 50/60HzTemperature – Operating: 0°C to 40°C (32°F to 104°F); Storage: -22°F to 158°F (-30°C to 70°C)Charge time – Within 4.5 hoursCharge – Constant current/constant voltage within temperature limitsLength – 270 mmWidth – 97 mmHeight – 92 mmWeight – 0.5 kg

SPECIFICATIONS

LIFEPAK CR2 compatible battery

Type:	Lithium manganese dioxide (Li/MnO ₂), 12.0V, 4.7 amp-hours.
Capacity (at 20°C):	Will provide 166 200 joule shocks (with one minute of CPR between shocks) or 103 360 joules shocks (with one minute of CPR between shocks) or 800 minutes of operating time.
Standby life (assuming daily tests only):	A new battery provides device power for 4 years if installed in device that is not used.
Replace battery indication:	At least 6 shocks and 30 minutes of operating time remain when first indicated.
Weight:	0.7 lb (0.3 kg)



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