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› HQRP AC Power Cord Instruction Manual for Baby-Lock Sewing Machines

**HQRP 887774402171425**

# HQRP AC Power Cord Instruction Manual

Model: 887774402171425

## INTRODUCTION

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This manual provides instructions for the safe and proper use of your HQRP AC Power Cord. This 6-foot black power cord is designed to provide reliable power to compatible Baby-Lock sewing machines. Please read this manual thoroughly before use and retain it for future reference.



Image: The HQRP AC Power Cord, showing its full length and black color.

## SETUP

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- 1. Identify Connectors:** The power cord has two distinct ends. One end is a polarized IEC C7 connector (often referred to as a 'figure-8' connector), and the other is a NEMA 1-15P plug (standard 2-prong US wall plug).
- 2. Connect to Device:** Carefully insert the IEC C7 connector into the corresponding power inlet on your Baby-Lock sewing machine. Ensure it is fully seated.
- 3. Connect to Power Outlet:** Plug the NEMA 1-15P end of the power cord into a standard 120V AC American wall outlet. Ensure the outlet is easily accessible.
- 4. Verify Connection:** Confirm that both ends of the cord are securely connected before attempting to power on your device.



Image: A detailed view of the IEC C7 polarized connector and the NEMA 1-15P plug, highlighting their design.

## OPERATING

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Once the HQRP AC Power Cord is correctly connected to your Baby-Lock sewing machine and a live power outlet, your device is ready to receive power. Refer to your sewing machine's instruction manual for specific operating procedures.

## MAINTENANCE

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- **Cleaning:** Disconnect the power cord from both the device and the wall outlet before cleaning. Wipe the cord with a dry, soft cloth. Do not use liquid cleaners or immerse the cord in water.
- **Storage:** When not in use, store the power cord in a cool, dry place, away from direct sunlight and excessive heat. Avoid tightly coiling or bending the cord sharply, as this can damage the internal wires.
- **Inspection:** Periodically inspect the cord for any signs of damage, such as cuts, fraying, or exposed wires. If any damage is observed, discontinue use immediately and replace the cord.

## TROUBLESHOOTING

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If your device does not power on after connecting the HQRP AC Power Cord, consider the following:

- **Check Connections:** Ensure both the IEC C7 connector and the NEMA 1-15P plug are fully and securely inserted into their respective ports.
- **Verify Power Outlet:** Test the wall outlet with another known working appliance to confirm it is supplying power.
- **Inspect Cord for Damage:** Visually inspect the entire length of the power cord for any visible damage. If damage is found, the cord must be replaced.
- **Device Power Switch:** Ensure the power switch on your Baby-Lock sewing machine is in the 'ON' position.

## SPECIFICATIONS

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Feature	Detail
Brand	HQRP
Model Number	887774402171425
Color	Black
Length	6 feet (approx. 1.83 meters)
Wire Size	18 AWG
Connectors	IEC C7 polarized to NEMA 1-15P
Plug Format	Type B (NEMA 1-15P)
Certification	UL Listed
Compatibility	Baby-Lock BL7800, BL8000, BL8500, BL9500, ESN (Encore), ESI, ESI2, EMI1, EM1, ESE, ESE2

# HQRP®



Image: Diagram detailing the features of the power cord, including its UL plug, bend protection, SPT-2 cord type, high-quality copper, and 6-foot length.



## SPT-2 Cord

Flexible with reliable insulation for each wire

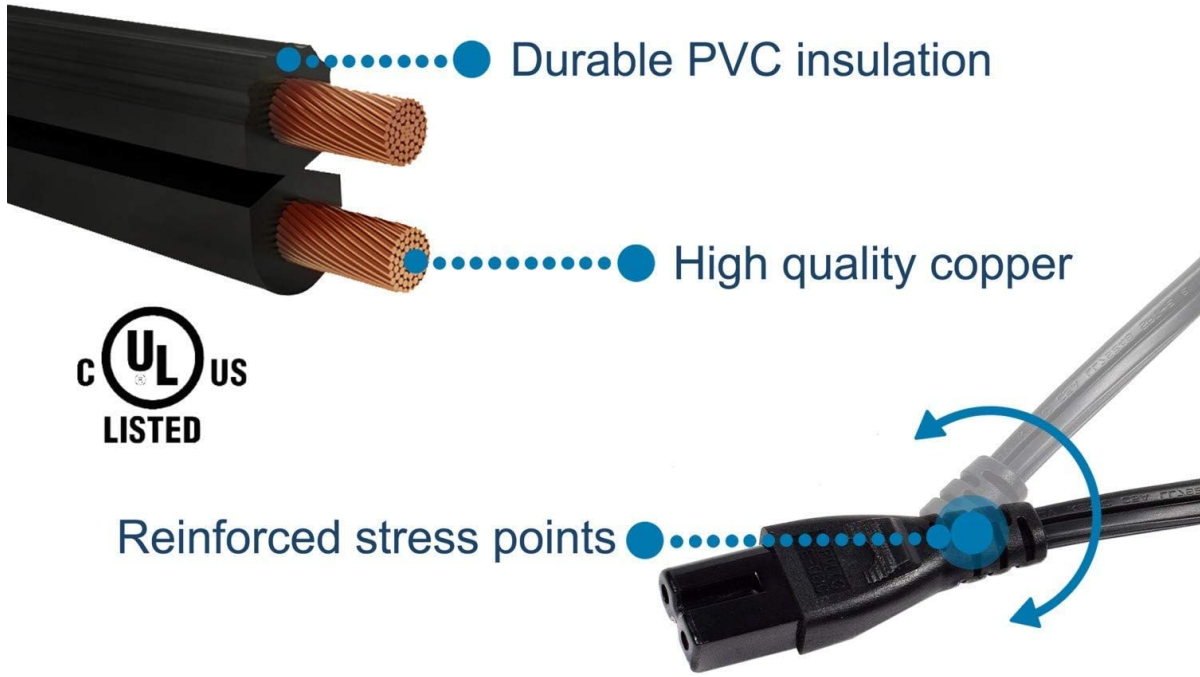


Image: Cross-section view of the SPT-2 cord, illustrating durable PVC insulation, high-quality copper wires, and reinforced stress points for enhanced durability.

# HQRP®



- ✓ **Deformation test**  
The cord passed UL test for deformation under load
- ✓ **Mechanical strength test**  
The wires in the cords have passed UL test for resistance to mechanical damage
- ✓ **Flame tests**  
The cord was UL tested and proved to be resistant to burning
- ✓ **Heat-shock resistance test**  
The cord withstood UL test of rapid changes in temperature
- ✓ **Spark test**  
The cord passed UL test of breakdown by current at high loads

Image: Information on UL testing, confirming the cord has passed deformation, mechanical strength, flame, heat-shock resistance, and spark tests.

## WARRANTY

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This HQRP AC Power Cord comes with a **200-day warranty** from the date of purchase. Please retain your proof of purchase for warranty claims. The warranty covers manufacturing defects under normal use conditions.

## SUPPORT

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For further assistance, technical support, or warranty inquiries, please contact HQRP customer service. Refer to the packaging or the official HQRP website for current contact information.