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› Kircuit 29V Series AC/DC Power Adapter User Manual for Okin and Klec Lift Chair Recliners

Kircuit JLDQ-11, JLDQ.11.156.204, JLDQ-5A, JLDQ.5.330.165, JLDQ.5.263.74, SW-3712, SW-8776, SW3712

Kircuit 29V Series AC/DC Power Adapter User Manual

Compatible with Okin and Klec Lift Chair Recliner Motors

1. INTRODUCTION

This manual provides essential instructions for the safe and effective use of your Kircuit 29V Series AC/DC Power Adapter. This adapter is designed to provide reliable power for compatible lift chair and power recliner motors. Please read this manual thoroughly before installation and operation.



Figure 1: Kircuit 29V Series AC/DC Power Adapter. This image displays the main power adapter unit and its detachable AC input cord and DC output cord.

2. SAFETY INFORMATION

- Ensure the power adapter is used with devices that match its voltage and wattage specifications.
- Do not expose the adapter to water, moisture, or extreme temperatures.
- Avoid dropping or subjecting the adapter to severe impact.
- Do not attempt to open or repair the adapter. Refer servicing to qualified personnel.
- Keep out of reach of children.
- Unplug the adapter from the power outlet when not in use for extended periods.

3. SETUP

Follow these steps to properly set up your Kircuit power adapter:

1. **Verify Compatibility:** Confirm that your lift chair or power recliner motor requires a 24V DC input and is compatible with the barrel plug connector type. Compatible models include Okin JLDQ-11, JLDQ.11.156.204, JLDQ-5A, JLDQ.5.330.165, JLDQ.5.263.74, and Klec SW-3712, SW-8776, SW3712.
2. **Connect DC Output:** Plug the barrel connector of the adapter's DC output cord into the corresponding power input port on your lift chair or recliner motor. Ensure a secure connection.
3. **Connect AC Input:** Connect the detachable AC input cord to the adapter unit. Then, plug the other end of the AC input cord into a standard 100-240V AC electrical wall outlet.
4. **Power On:** Once both connections are secure, the adapter is ready to supply power to your device.



Figure 2: Adapter connected to a power outlet. This image shows the Kircuit power adapter unit with its cords connected, plugged into a standard wall socket, ready for use.

4. OPERATING INSTRUCTIONS

The Kircuit power adapter operates automatically once connected. It converts the AC wall power to the DC power required by your compatible lift chair or recliner motor.

- Ensure all connections are firm before operating your lift chair or recliner.
- The adapter is designed for continuous operation within its specified limits.
- If your device has a battery, the adapter will also facilitate charging if the device supports it.

5. MAINTENANCE

Minimal maintenance is required for this power adapter.

- **Cleaning:** Disconnect the adapter from the power outlet and the device before cleaning. Use a dry, soft cloth to wipe the exterior. Do not use liquid cleaners or solvents.
- **Storage:** Store the adapter in a cool, dry place when not in use. Avoid wrapping the cords too tightly to prevent damage.
- **Inspection:** Periodically inspect the cords and connectors for any signs of damage, fraying, or loose connections. If damage is observed, discontinue use and replace the adapter.

6. TROUBLESHOOTING

If you encounter issues with your power adapter, refer to the following common troubleshooting steps:

Problem	Possible Cause	Solution
Device not receiving power	Loose connections	Ensure all cables are securely plugged into the adapter, wall outlet, and device.
Device not receiving power	No power from outlet	Test the wall outlet with another device. Check circuit breaker.
Device not receiving power	Incompatible device	Verify your device's power requirements match the adapter's specifications (24V DC, barrel plug).
Adapter feels warm	Normal operation	It is normal for the adapter to feel warm during operation. If it becomes excessively hot or emits smoke/odor, unplug immediately.
Flickering power/intermittent connection	Damaged cable or connector	Inspect cables for damage. If damaged, replace the adapter.

If the problem persists after following these steps, contact customer support.

7. SPECIFICATIONS

Technical specifications for the Kircuit 29V Series AC/DC Power Adapter:

Brand: Kircuit

Input Voltage: 100-240V AC

Output Voltage: 24 Volts DC (Note: Product title includes '29V' as a series identifier; actual output is 24V DC)

Wattage: 50 Watts (compatible with 40W motors)

Connector Type: Barrel Plug

Special Feature: Built-in Dynamic IC, Charger IC & Power fuse for rapid charging and overcharge protection.

Color: Black

Compatible Devices: Okin JLDQ-11, JLDQ.11.156.204, JLDQ-5A, JLDQ.5.330.165, JLDQ.5.263.74; Klec SW-3712, SW-8776, SW3712 Lift Chair Power Recliner Motors.



Figure 3: Adapter dimensions. This image illustrates the physical dimensions of the power adapter unit, including its length, width, and height, along with cable lengths.

8. WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the contact details provided with your purchase or visit the official Kircuit website. Keep your purchase receipt as proof of purchase for warranty claims.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question

Answered questions about this manual

How can I replace the battery cover for the Kircuit JLDQ.5.263.74 power adapter, which is missing and conducts battery power?

The provided manual for the Kircuit 29V Series AC/DC Power Adapter (compatible with JLDQ.5.263.74) describes the main power adapter unit and its cords, but it does not mention any black boxes on the cord...

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