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> Instruction Manual for JATERSERN 5V Power Supply for Crosley Turntables

JATERSERN 5V2A Power Supply (Compatible with Crosley CR8005F/CR8005D series)

JATERSERN 5V Power Supply Instruction Manual

For Crosley Cruiser Plus Portable Turntable CR8005F & CR8005D Series

1. PRODUCT OVERVIEW

This manual provides essential information for the safe and effective use of your JATERSERN 5V Power Supply. This power adapter is specifically designed to provide reliable power to compatible Crosley Cruiser Plus Portable Turntable models.



Image 1.1: The JATERSERN 5V Power Supply with its attached power cord.

2. COMPATIBILITY

The JATERSERN 5V Power Supply is compatible with the following Crosley Cruiser Plus Portable Turntable models:

- Crosley Cruiser Plus Portable Turntable CR8005F-GA

- Crosley Cruiser Plus Portable Turntable CR8005F-WO
- Crosley Cruiser Plus Portable Turntable CR8005D-TU
- Crosley Cruiser Plus Portable Turntable CR8005D-BL
- Crosley Cruiser Plus Portable Turntable CR8005D-WS
- Crosley Cruiser Plus Portable Turntable CR8005D-TW

Important: This power supply is NOT compatible with 9V or 12V versions of Crosley turntables. Please verify your turntable's voltage requirements before use.



Image 2.1: Visual representation of the power supply's compatibility with various Crosley Cruiser Plus turntable models.

3. SAFETY INFORMATION

To ensure safe operation and prevent damage to the device or personal injury, please observe the following safety guidelines:

- Use only with compatible devices as listed in Section 2.
- Do not expose the power supply to water, moisture, or extreme temperatures.
- Avoid dropping or subjecting the power supply to strong impacts.
- Do not attempt to disassemble or modify the power supply.

- Unplug the power supply from the wall outlet when not in use for extended periods.
- Ensure the power supply is plugged into a properly grounded electrical outlet.

This charger is FCC and CE certified and incorporates multiple protection features for safe charging:

- **Over Voltage Protection:** Safeguards against excessive voltage input.
- **Over Current Protection:** Prevents damage from excessive current flow.
- **Over Temperature Protection:** Protects against overheating.
- **Over Charge Protection:** Ensures safe charging levels.
- **Short Circuit Protection:** Automatically shuts off in case of a short circuit.



Image 3.1: Diagram illustrating the multiple built-in protection features of the power supply.

4. SETUP

Follow these steps to set up your JATERSEEN 5V Power Supply:

1. Ensure your Crosley turntable is powered off.
2. Locate the DC input jack on your Crosley turntable. This is typically labeled 'DC 5V 1A' or similar.
3. Insert the DC connector of the JATERSEEN power supply firmly into the turntable's DC input jack.
4. Plug the power supply's AC prongs into a standard 100V-240V wall outlet.

5. Once connected, the power supply is ready for use.



Image 4.1: The power supply connected to a Crosley turntable and plugged into a wall outlet.

5. OPERATION

The JATERSEEN 5V Power Supply operates on a simple plug-and-play principle. Once correctly connected to your turntable and a power outlet, it will provide the necessary power.

- A small green indicator light on the power supply unit will illuminate when it is properly plugged into a live electrical outlet, indicating that power is being supplied.
- The compact design of the power supply ensures it does not obstruct adjacent outlets, allowing for efficient use of power strips and wall sockets.

● Green light stays on when plugged in



Image 5.1: The power supply plugged into an outlet, showing the green indicator light and its space-saving design.

6. MAINTENANCE

The JATERSEEN 5V Power Supply requires minimal maintenance. Follow these guidelines to ensure its longevity:

- **Cleaning:** Disconnect the power supply from the wall outlet and the turntable before cleaning. Use a soft, dry cloth to wipe the surface. Do not use liquid cleaners or abrasive materials.
- **Storage:** Store the power supply in a cool, dry place away from direct sunlight and extreme temperatures when not in use.
- **Cable Care:** The power cord is designed for durability with PVC cables and a pure copper core, offering good resistance to bending and pulling. Avoid sharp bends or excessive force on the cable to prevent damage.

Durable Wire and Connector

PVC cables are more durable, flexible, and stronger.



Cable Durable



Pure Copper Core

10000+

Our Cable

5000+

Other Cables

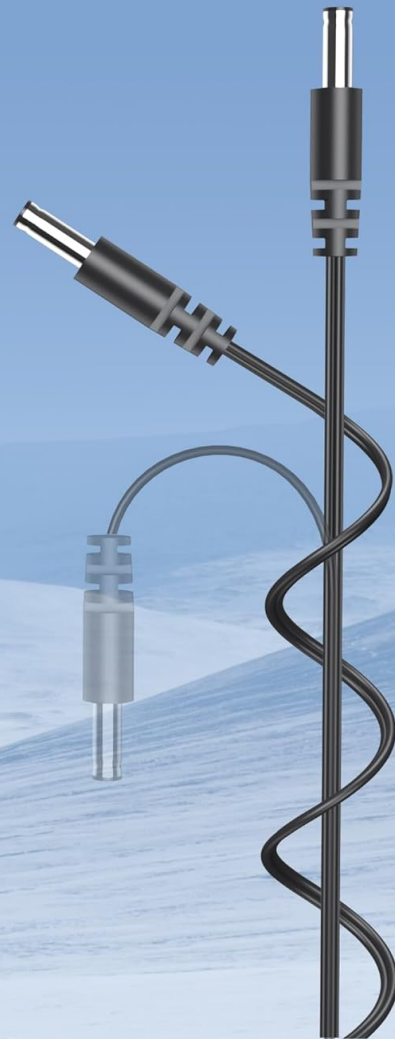


Image 6.1: Illustration of the durable PVC cable and pure copper core construction of the power cord.

7. TROUBLESHOOTING

If you encounter issues with your JATERSEEN 5V Power Supply, consider the following:

Problem	Possible Cause	Solution
No power to turntable	Power supply not plugged in; Outlet not working; Turntable not compatible; Faulty cable/adaptor.	Ensure power supply is fully plugged into a working outlet. Test the outlet with another device. Verify turntable model compatibility (5V version). Inspect cable for damage.
Green indicator light off	No power from outlet; Power supply malfunction.	Check the wall outlet. Try a different outlet. If the light remains off, the power supply may be faulty.
Turntable not functioning correctly (even with power)	Incorrect voltage/amperage; Turntable issue.	Confirm your turntable requires 5V 2A power. Refer to your turntable's manual. If the power supply is correct, the issue may be with the turntable itself.

If troubleshooting steps do not resolve the issue, please contact customer support as detailed in Section 9.

8. SPECIFICATIONS

Feature	Detail
Input Voltage	100V-240V AC, 50/60Hz
Output Voltage	Max 5V DC
Output Amperage	2000mA (2A)
Power Cord Length	5 ft (1.5 m)
Certifications	FCC, CE
Protection Features	Short Circuit, Over Current, Over Voltage, Over Temperature, Over Charge
Dimensions (Adapter)	Approx. 3.9 x 2.76 x 1.85 inches (Package Dimensions)
Item Weight	3.84 ounces



Image 8.1: The compact size of the power supply with approximate dimensions.

9. WARRANTY AND SUPPORT

JATERSERN provides the following support for your power supply:

- **Exchange Policy:** 365 days exchange.
- **Refund Policy:** 30 days refund.
- **Customer Service:** 24 hours customer service available.

If you have any questions about your order or the product, please feel free to contact JATERSERN customer service. Refer to your purchase documentation for specific contact details or visit the official JATERSERN store on Amazon.