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› Power Stroke PF923055 240-Volt 4-Prong Male Plug Adapter Instruction Manual

## Power Stroke PF923055

# Power Stroke PF923055 240-Volt 4-Prong Male Plug Adapter Instruction Manual

Model: PF923055

## 1. PRODUCT OVERVIEW

The Power Stroke PF923055 is a heavy-duty power adapter designed to connect a generator with a 30 Amp 240-volt twist outlet to an RV. This adapter facilitates the transfer of power from a 4-prong male plug to a 30 Amp female connector, ensuring compatibility between different power sources and recreational vehicles.

Constructed from long-lasting PVC and solid brass contacts, this adapter is built for durability and reliable electrical connection. It is designed to adapt various brands of plugs and generators.

## 2. SAFETY INFORMATION

**WARNING: Electrical Shock Hazard. Read and understand all safety instructions before use.**

- Always ensure the generator is turned off and disconnected from any load before connecting or disconnecting the adapter.
- Inspect the adapter for any damage (cracks, frayed wires, bent prongs) before each use. Do not use if damaged.
- Ensure all connections are secure and fully seated to prevent arcing and overheating.
- Do not expose the adapter to water or extreme weather conditions unless specifically rated for such use.
- This adapter is designed for specific voltage and amperage ratings (240V, 30A). Do not exceed these ratings.
- Keep children and pets away from electrical connections.
- **Note:** This adapter features a 4-prong male plug and is **not compatible for use with dryer units**

## 3. PACKAGE CONTENTS

- 1 x Power Stroke PF923055 240-Volt 4-Prong Male Plug Adapter (Male to Female Connector)

## 4. SETUP AND INSTALLATION

Follow these steps to properly connect the adapter:

1. **Prepare the Generator:** Ensure your generator is turned off and its 240-volt 30-amp twist-lock outlet is clean and free of debris.



Image: The Power Stroke PF923055 adapter, showing the 4-prong male plug designed for a 240-volt 30-amp twist-lock generator outlet.

2. **Connect to Generator:** Align the 4-prong male plug of the PF923055 adapter with the corresponding 240-volt 30-amp twist-lock outlet on your generator. Insert the plug fully and twist clockwise to lock it securely into place.
3. **Prepare the RV Cord:** Take the 30 Amp RV male plug from your RV's power cord.



Image: Side view of the Power Stroke PF923055 adapter, illustrating its compact design and the female receptacle for the RV cord.

4. **Connect to Adapter:** Insert the 30 Amp RV male plug into the female connector end of the PF923055 adapter. Ensure it is pushed in completely for a firm connection.
5. **Verify Connections:** Double-check that both the generator connection and the RV cord connection are tight and secure.

## 5. OPERATING INSTRUCTIONS

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Once the adapter is securely connected between the generator and the RV power cord:

1. Start your generator according to its manufacturer's instructions.
2. Turn on the appropriate circuit breaker on the generator to supply power to the outlet.
3. You can now safely draw power from your generator to your RV.
4. When finished, turn off the generator's circuit breaker, then turn off the generator. Disconnect the RV cord from the adapter, and then disconnect the adapter from the generator.

## 6. MAINTENANCE

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- **Cleaning:** Keep the adapter clean and free of dirt, dust, and moisture. Use a dry cloth to wipe down the exterior. Do not use liquid cleaners.
- **Storage:** Store the adapter in a cool, dry place away from direct sunlight and extreme temperatures when not in use.
- **Inspection:** Regularly inspect the adapter for any signs of wear, damage, or corrosion on the prongs and housing. Replace the adapter if any damage is observed.

## 7. TROUBLESHOOTING

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Problem	Possible Cause	Solution
No power to RV	Generator not running or circuit breaker tripped. Loose connection at adapter or RV cord. Damaged adapter or RV cord.	Check generator status and reset breaker. Ensure all connections are secure. Inspect adapter and cord for damage; replace if necessary.
Adapter feels hot	Overload on the circuit. Loose connection causing resistance.	Reduce electrical load on the RV. Ensure connections are tight. Discontinue use if overheating persists.
Adapter does not fit	Incorrect plug type.	Verify your generator has a 240-volt 30-amp 4-prong twist-lock outlet and your RV uses a 30-amp female connector. This adapter is not for dryer outlets.

## 8. SPECIFICATIONS

- **Model:** PF923055
- **Brand:** Power Stroke
- **Voltage:** 240 Volts
- **Amperage:** 30 Amps
- **Connector Type:** 4-Prong Male Plug (L14-30P) to 30 Amp Female Connector (TT-30R)
- **Number of Wires:** 4
- **Material:** Brass, Polyvinyl Chloride (PVC)
- **Color:** Black
- **Item Weight:** Approximately 0.2 Pounds
- **Manufacturer:** Baja Outdoor Products
- **UPC:** 046396000330

## 9. WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the documentation provided with your purchase or contact Power Stroke customer service. Keep your purchase receipt for warranty claims.

