

## saschedross Jocca 6159

# saschedross AC Adapter User Manual

For Jocca 6159 Massager Power Supply

## 1. INTRODUCTION

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This manual provides instructions for the safe and effective use of the saschedross AC Adapter, designed as a replacement power supply for the Jocca 6159 Massager. Please read this manual thoroughly before use and retain it for future reference.

The AC adapter converts household electrical current to the appropriate voltage and current required by your Jocca 6159 Massager, ensuring reliable operation.

## 2. SETUP

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- 1. Identify the Massager's Power Input:** Locate the power input port on your Jocca 6159 Massager. Ensure it matches the connector type of the saschedross AC Adapter.
- 2. Connect the Adapter to the Massager:** Carefully insert the adapter's output plug into the power input port of the Jocca 6159 Massager. Ensure a secure connection.
- 3. Plug into a Wall Outlet:** Insert the AC adapter's prongs into a standard electrical wall outlet (100-240VAC, 50/60Hz). Ensure the outlet is easily accessible.

The adapter is now connected and ready to supply power to your massager.



Image: The saschedross AC Adapter showing its 6.5 ft cable length, ready for connection.

### 3. OPERATING INSTRUCTIONS

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Once the saschedross AC Adapter is correctly connected to both the Jocca 6159 Massager and a power outlet, it will begin supplying power. The operation of the massager itself is controlled by its own power switch and settings.

- Ensure the massager's power switch is in the 'Off' position before connecting the adapter.

- After connecting the adapter, turn on the Jocca 6159 Massager using its dedicated power controls.
- Refer to the Jocca 6159 Massager's own instruction manual for specific operating procedures, settings, and safety guidelines related to the massager's function.

## 4. MAINTENANCE

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Proper care and maintenance will extend the life of your AC adapter.

- **Cleaning:** Disconnect the adapter from the power outlet and the massager before cleaning. Use a dry, soft cloth to wipe the surface. Do not use liquid cleaners or abrasive materials.
- **Storage:** Store the adapter in a cool, dry place away from direct sunlight and extreme temperatures. Avoid wrapping the cable too tightly around the adapter.
- **Handling:** Do not drop, disassemble, or attempt to repair the adapter. Avoid exposing it to water or high humidity.
- **Disconnection:** Always grasp the plug, not the cable, when disconnecting from the wall outlet or the massager.



Image: The saschedross AC Adapter being stored, demonstrating its compact size for portability.

## 5. TROUBLESHOOTING

If you encounter issues with your AC adapter, consider the following:

- **No Power to Massager:**
  - Ensure the adapter is securely plugged into both the wall outlet and the massager.
  - Verify that the wall outlet is functional by testing it with another device.
  - Check the massager's power switch and settings.
- **Adapter Feels Warm:** It is normal for AC adapters to generate some heat during operation. If the adapter becomes excessively hot to the touch or emits a burning smell, immediately unplug it from the wall outlet and discontinue use.
- **Massager Malfunction:** If the massager is not working correctly, and the adapter appears to be supplying power, the issue may lie with the massager itself. Refer to the massager's manual or contact its manufacturer for support.

## 6. SPECIFICATIONS

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- **Brand:** saschedross
- **Compatible Device:** Jocca 6159 Massager
- **Input Voltage:** 100-240VAC, 50/60Hz
- **Connector Type:** 2-Pin (US Standard)
- **Cable Length:** Approximately 6.5 feet
- **Protection Features:** OVP (Over Voltage Protection), OCP (Over Current Protection), SCP (Short Circuit Protection)
- **Color:** Black



Image: Detailed view of the saschedross AC Adapter, illustrating its compact dimensions.

## 7. WARRANTY AND SUPPORT

For warranty information and customer support, please refer to the documentation provided at the time of purchase or contact the seller directly. This manual provides operational guidance and does not constitute a warranty statement.