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SEB SS-988796

SEB Rondo Food Processor Motor SS-988796 Instruction Manual

Model: SS-988796

1. Introduction

This instruction manual provides essential information for the safe and effective use, installation, and maintenance of your SEB Rondo Food Processor Motor, model SS-988796. This motor is designed as a replacement or spare part for compatible SEB Rondo food processors. Please read this manual thoroughly before attempting any installation or operation to ensure proper function and safety.

2. Safety Instructions

Always observe the following safety precautions to prevent injury or damage to the product and appliance:

- **Electrical Safety:** Disconnect the food processor from the main power supply before attempting any installation, removal, or maintenance of the motor.
- **Professional Installation:** Installation of this motor should ideally be performed by a qualified technician or an individual with experience in appliance repair, due to the electrical components involved.
- **Handling:** Handle the motor with care. Avoid dropping or subjecting it to impact, which could damage internal components.
- **Compatibility:** Ensure this motor (SS-988796) is compatible with your specific SEB Rondo food processor model before installation. Refer to your appliance's original manual for compatibility details.
- **Moisture:** Keep the motor and electrical connections dry. Do not expose to water or other liquids.
- **Ventilation:** Ensure the food processor's ventilation openings are clear after installation to prevent overheating.

3. Product Overview

The SEB Rondo Food Processor Motor SS-988796 is a core component designed to power your food preparation tasks. It features a robust design for reliable performance.

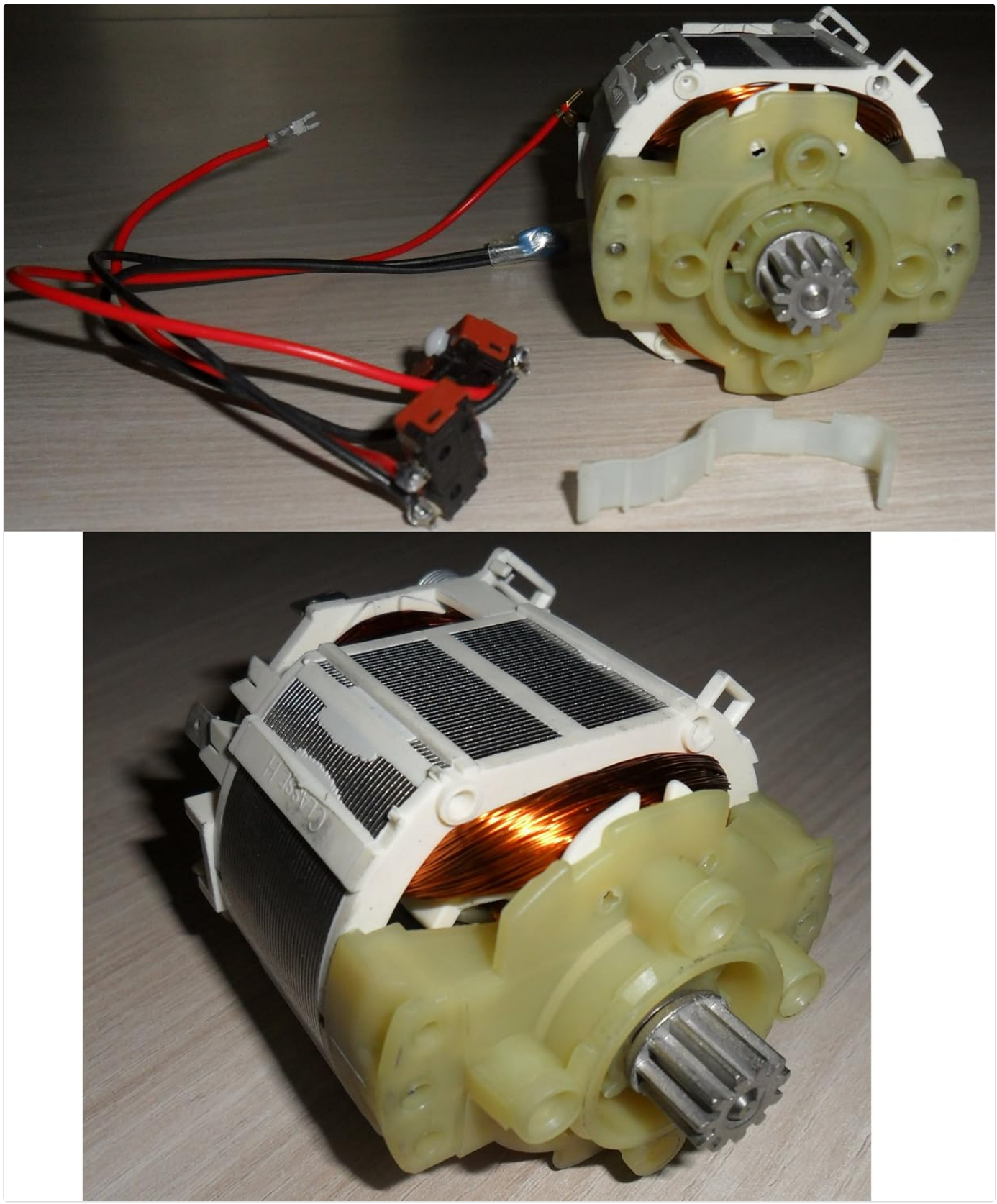


Figure 1: SEB Rondo Food Processor Motor SS-988796. This image displays the SEB Rondo food processor motor, model SS-988796. It shows the main motor housing, the output shaft with a gear, and attached electrical wiring with two small switches. The motor features copper windings visible through its casing and a light-colored plastic housing.

Key components include:

- **Motor Unit:** The main body containing the electrical windings and rotor.
- **Output Shaft with Gear:** Connects to the food processor's drive mechanism.
- **Electrical Wiring:** For power connection and control.
- **Switches:** (If present, as seen in the image) These are typically safety or control switches integrated into the motor

assembly.

4. Installation

This section outlines general steps for motor replacement. Specific procedures may vary depending on your food processor model. Always refer to your appliance's service manual for detailed instructions.

1. **Preparation:** Ensure the food processor is unplugged from the power outlet. Clear a clean, well-lit workspace.
2. **Disassembly:** Carefully disassemble the food processor casing to access the existing motor. Document the wiring connections and mounting positions, perhaps by taking photographs.
3. **Motor Removal:** Disconnect all wiring from the old motor. Unfasten any screws or clips securing the motor in place and carefully remove it.
4. **New Motor Installation:** Position the new SEB Rondo Motor SS-988796 in the appliance. Secure it using the original mounting hardware.
5. **Wiring Connection:** Reconnect the electrical wiring to the new motor, ensuring all connections are secure and match the original configuration. Pay close attention to polarity if applicable.
6. **Reassembly:** Carefully reassemble the food processor casing, ensuring all parts fit correctly and no wires are pinched.
7. **Testing:** Before full use, plug the appliance into a power outlet and perform a brief test run to ensure the motor operates correctly and without unusual noises.

If you are unsure about any step, consult a qualified appliance repair technician.

5. Operation

As this product is a motor component, its operation is entirely dependent on the food processor it is installed in. Once correctly installed, the motor will function as part of the appliance's normal operation. Refer to the instruction manual of your specific SEB Rondo food processor for details on how to operate the appliance, including speed settings, processing modes, and safety interlocks.

6. Maintenance

Proper maintenance ensures the longevity and performance of your motor. Always ensure the appliance is unplugged before any maintenance.

- **Cleaning:** The motor itself is housed within the appliance and generally does not require direct cleaning. Ensure the external casing of the food processor is kept clean and free from food debris, which could impede ventilation.
- **Ventilation:** Periodically check that the ventilation openings on your food processor are not blocked by dust or debris. Blocked vents can lead to motor overheating.
- **Inspection:** If the food processor is disassembled for other repairs, visually inspect the motor for any signs of wear, loose connections, or damage.

7. Troubleshooting

If your food processor experiences issues after motor installation, consider the following:

- **Motor Not Starting:**
    - Check if the appliance is properly plugged into a working power outlet.
    - Verify all internal wiring connections to the motor are secure.
    - Ensure all safety interlocks on the food processor (e.g., lid, bowl) are correctly engaged.
    - Confirm the power switch on the appliance is in the "on" position.

- **Unusual Noises or Vibrations:**
  - Check if the motor is securely mounted within the appliance.
  - Ensure no foreign objects are interfering with the motor's moving parts or the appliance's drive mechanism.
  - Verify the output shaft and gear are correctly aligned with the appliance's drive.
- **Overheating:**
  - Ensure the appliance's ventilation openings are clear and unobstructed.
  - Avoid continuous operation beyond the recommended duty cycle of your food processor.

If problems persist, discontinue use and consult a qualified technician or SEB customer support.

8. Specifications

Brand	SEB
Model Number	SS-988796
Power Rating	2500/500 W (as per product description)
Item Weight	249.48 g
Manufacturer	SEB
First Available Date	21 February 2020

9. Warranty and Support

For information regarding the warranty of your SEB Rondo Food Processor Motor SS-988796, please refer to the documentation provided with your original food processor appliance or contact SEB customer support directly. Support contact details can typically be found on the official SEB website or in your appliance's main instruction manual.
SEB Official Website: www.seb.fr (Example link, actual link may vary by region)

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