

Russell Hobbs RJE180V

Russell Hobbs RJE180V Cold Press Slow Juicer Instruction Manual

Model: RJE180V

1. INTRODUCTION

Thank you for choosing the Russell Hobbs RJE180V Cold Press Slow Juicer. This manual provides essential information for the safe and efficient operation, maintenance, and care of your new appliance. Please read these instructions thoroughly before first use and keep them for future reference.

2. IMPORTANT SAFETY INSTRUCTIONS

When using electrical appliances, basic safety precautions should always be followed, including the following:

- Read all instructions before using the juicer.
- Do not immerse the motor base in water or other liquids.
- Ensure the appliance is switched off and unplugged before assembling, disassembling, or cleaning.
- Keep hands and utensils away from moving parts during operation to prevent injury.
- Do not operate the juicer if the cord or plug is damaged, or if the appliance malfunctions or has been dropped or damaged in any manner.
- Use only Russell Hobbs recommended attachments.
- This appliance is for household use only. Do not use outdoors.
- Always ensure the juicer is correctly assembled before switching it on.
- Do not process frozen fruits or vegetables, or ingredients with hard seeds/pits.
- Do not overload the juicer.

3. PRODUCT COMPONENTS

Familiarize yourself with the parts of your Russell Hobbs RJE180V Cold Press Slow Juicer.

1. Pusher
2. Feed Chute (126mm Ultra-Wide)
3. Hopper
4. Auger (Squeezing Screw)
5. Fine Strainer
6. Rotating Brush
7. Juicing Bowl
8. Pulp Outlet
9. Juice Outlet with Drip-Free Smart Cap
10. Motor Base
11. Control Panel (ON/OFF/Reverse)
12. Juice Jug (500ml)
13. Pulp Container
14. Cleaning Brush



Image: The fully assembled Russell Hobbs RJE180V Cold Press Slow Juicer, showing its sleek vertical design.



Image: Close-up view of the juicer's internal components, including the auger (squeezing screw) and fine strainer.

4. ASSEMBLY & SETUP

Before first use, wash all removable parts in warm soapy water, rinse thoroughly, and dry. Ensure the motor base is unplugged during assembly.

1. Place the motor base on a stable, flat surface.
2. Align the juicing bowl with the motor base and rotate it clockwise until it locks securely into place.
3. Insert the rotating brush into the juicing bowl.
4. Place the fine strainer inside the rotating brush, ensuring it sits correctly.
5. Insert the auger (squeezing screw) into the center of the strainer, pressing down firmly until it clicks into place.
6. Attach the hopper assembly (which includes the feed chute) onto the juicing bowl, aligning the arrows and rotating clockwise until it locks.
7. Place the juice jug under the juice outlet and the pulp container under the pulp outlet.



Image: Top view of the juicer showing the wide feed chute and internal components ready for assembly or cleaning.

5. OPERATING INSTRUCTIONS

5.1 Ingredient Preparation

- Wash all fruits and vegetables thoroughly.
- For the 126mm ultra-wide feed chute, most whole fruits and vegetables can be juiced without pre-cutting. However, for very large items or fibrous vegetables, it is recommended to cut them into smaller pieces to prevent clogging and ensure optimal juice extraction.
- Remove hard seeds, pits, or thick skins (e.g., avocado, mango, citrus peels) that are not suitable for juicing.
- For leafy greens, roll them into a tight bundle before inserting.

5.2 Juicing Process

1. Ensure the juice jug and pulp container are correctly positioned.
2. Plug the power cord into a suitable electrical outlet.
3. Turn the control switch to the "ON" position. The motor will start.
4. Slowly feed prepared ingredients into the feed chute. Use the pusher only if necessary to guide ingredients down, do not force them.
5. Observe the juice flowing into the jug and pulp collecting in the container.
6. When finished, turn the control switch to the "OFF" position and unplug the appliance.



Image: The Russell Hobbs RJE180V juicer in operation, with whole fruits visible in the ultra-wide feed chute.

5.3 Reverse Function

If ingredients become jammed or the juicer stops during operation, switch the control to the "REVERSE" position for a few seconds. This will help dislodge the blockage. Then, switch back to "OFF" and then "ON" to resume juicing. Do not hold the "REVERSE" switch for extended periods.

5.4 Drip-Free Smart Cap

The smart cap on the juice outlet can be closed to prevent drips between juicing sessions or to mix different juices directly in the juicing bowl before dispensing.



6. CARE & CLEANING

Regular cleaning ensures optimal performance and extends the life of your juicer. Always unplug the appliance before cleaning.

6.1 Disassembly for Cleaning

1. Turn the control switch to "OFF" and unplug the juicer.
2. Remove the juice jug and pulp container.
3. Rotate the hopper assembly counter-clockwise and lift it off.
4. Remove the auger, then the fine strainer and rotating brush from the juicing bowl.
5. Rotate the juicing bowl counter-clockwise and lift it off the motor base.

6.2 Cleaning Methods

- **Removable Parts:** Wash the hopper, pusher, auger, strainer, rotating brush, juicing bowl, juice jug, and pulp container in warm soapy water. Use the provided cleaning brush to remove pulp residue from the strainer. Rinse thoroughly and dry immediately.
- **Motor Base:** Wipe the motor base with a damp cloth. Never immerse the motor base in water or any other liquid.
- **Stubborn Stains:** For stubborn stains on plastic parts, soak them in warm soapy water for a short period before scrubbing.
- All removable parts are top-rack dishwasher safe, but hand washing is recommended to prolong their lifespan.

7. TROUBLESHOOTING

Refer to this section for common issues and their solutions.

Problem	Possible Cause	Solution
Juicer does not turn on.	Not plugged in; parts not assembled correctly; power outage.	Ensure power cord is securely plugged in. Check that all parts are correctly locked into place. Verify power supply.
Motor stops during operation or jams.	Too much ingredient fed at once; hard ingredients causing blockage.	Switch to "REVERSE" for a few seconds, then "OFF", then "ON". If still jammed, disassemble and clear blockage. Feed ingredients slowly.
Excessive pulp in juice.	Strainer clogged; ingredients too soft or overripe.	Clean the strainer thoroughly. Ensure ingredients are firm and fresh.
Juicer vibrates excessively or makes loud noise.	Parts not assembled correctly; uneven surface.	Check that all components are securely locked. Place the juicer on a stable, flat surface.

8. SPECIFICATIONS

Feature	Detail
Model Number	RJE180V

Feature	Detail
Brand	Russell Hobbs
Power	180 Watts
Motor Speed	50 RPM (Low Speed)
Feed Chute Size	126mm Ultra-Wide
Juice Jug Capacity	500 ml
Pulp Container Capacity	500 ml
Noise Level	65dB (Quiet Operation)
Material	Copper (Motor, Blade)
Product Dimensions (D x W x H)	5D x 5W x 5H Centimeters
Item Weight	1 Kilogram

9. WARRANTY & SUPPORT

9.1 Warranty Information

Your Russell Hobbs RJE180V Cold Press Slow Juicer comes with a **2-year warranty** covering manufacturing defects from the date of purchase. Please retain your proof of purchase for warranty claims. This warranty does not cover damage caused by misuse, neglect, accident, unauthorized modification, or normal wear and tear.

9.2 Customer Support

For any questions, technical assistance, or warranty claims, please contact Russell Hobbs customer support. Contact details can typically be found on the official Russell Hobbs website or on your product packaging.

You can visit the official Russell Hobbs store for more information: [Russell Hobbs Store](#)

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