

Russell Taylors

E-WARRANTY



www.russelltaylors.co.uk

USER MANUAL SLOW JUICER SJ2X



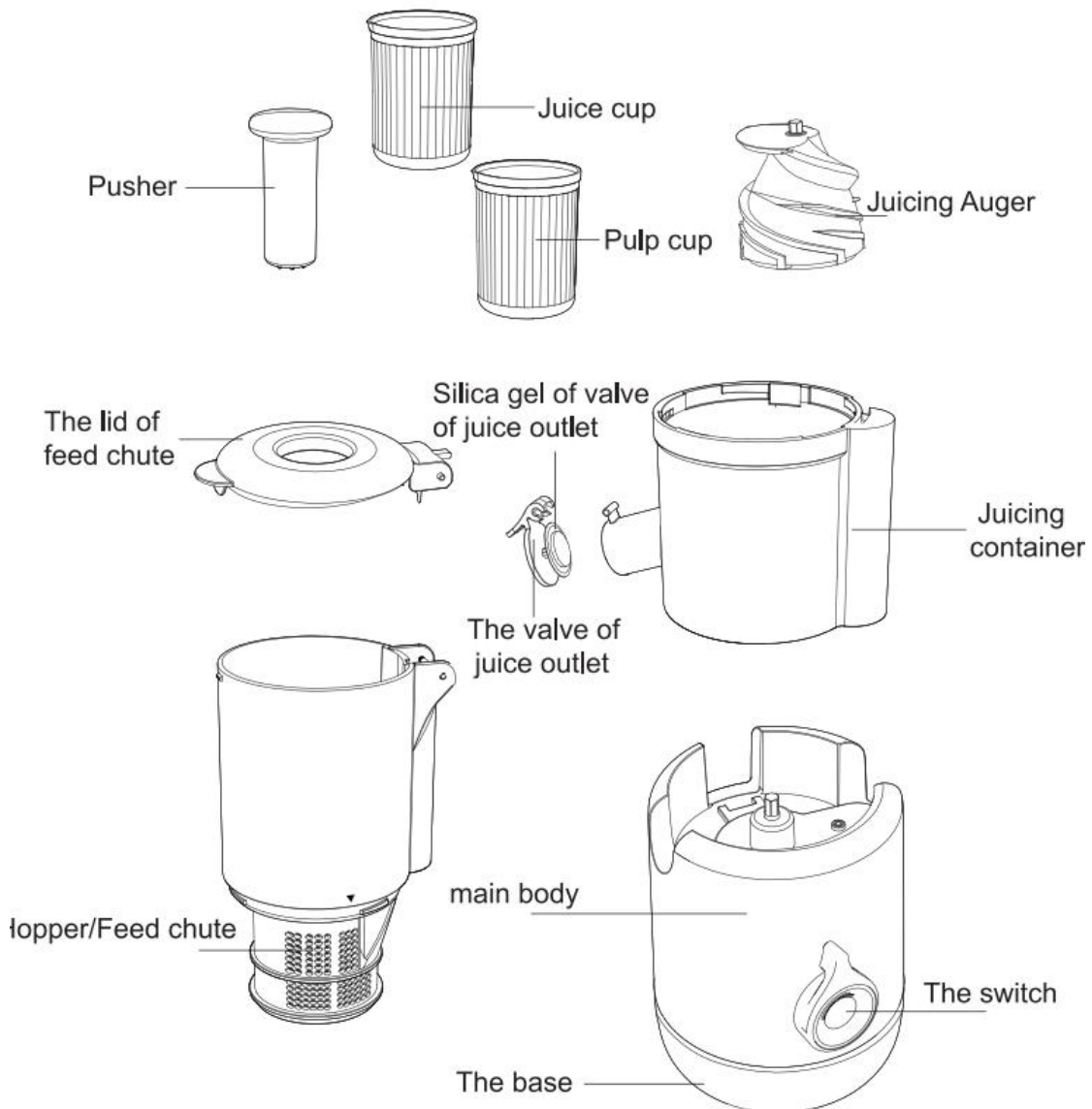
SAFETY PRECAUTIONS

1. Be sure to unplug the power supply before disassembling, assembling or adjusting any part of the product.
2. If the power cord is damaged, it must be replaced by a professional from the manufacturer, its maintenance department or similar department to avoid danger.
3. If the product needs to be repaired during use, please contact our customer service department or go directly to our designated repair point for repair. Do not disassemble it by yourself to avoid danger.
4. Before starting the product, please make sure that all parts are installed in place to avoid danger.
5. Please operate the product on a horizontal tabletop. Do not operate the product on a tilted, unstable, humid and high temperature, smooth tabletop or carpet, towel and other fabrics, and keep away from the edge of the tabletop when operating to prevent accidents and falling of the product.
6. Do not put hard objects, metal parts, wooden products, ceramics, etc. into the mixing area during the working process.
7. This product is not suitable for processing hard and high-fibre ingredients, such as: sugar cane, ice, etc.
8. After turning on the power, it is strictly forbidden to open the top cover, and it is forbidden to put your fingers or spoons and other foreign objects into the feeding port to avoid causing safety accidents; only the pushing stick of this product can be used to push the fruits and vegetables.
9. Before use, you must ensure that the power cord and socket connection is reliable, otherwise it will cause damage to the device due to poor contact, triggering a short circuit or fire and other dangers.
10. This product cannot be used continuously for more than 10 minutes, it will require at least 30 minutes of rest between each two consecutive operating cycles to ensure that the motor overheating self-protection device is not triggered.
11. Do not remove any parts when the product is in operation, and it is strictly prohibited to use it with no load or overload.
12. In the process of use, if you find abnormal sound, odor, excessive heat, smoke and other phenomena, please immediately switch off the power supply, and send the full stop operation.
13. After each use, the device should be turned off, before disassembling and assembling the movable parts to ensure that the host is complete.
14. This appliance can be used by children aged from 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved. Children shall not play with the appliance. Cleaning and user maintenance shall not be made by children unless they are older

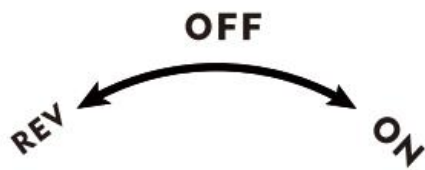
than 8 and supervised.

15. Please do not place this product in high temperature, strong magnetic, flammable or explosive gases or other environments to avoid abnormal working of the parts or disinfection, or to avoid deformation or damage of the parts.
16. Do not put any parts of this product into dishwasher, microwave oven, sterilizer or hot water over 60 for cleaning or sterilize to avoid deformation or damage to the components.
17. Do not immerse the main unit in water or other liquids to avoid fire, electric leakage or danger to personal safety.
18. The plug must be held in the hand when pulling it out, pulling the cord to remove the plug is prohibited.
19. The power cord should not be hung on the edge of the table or contacted with hot surfaces to prevent damage to the power cord.
20. This product is for home use only, please do not use it for other purposes.

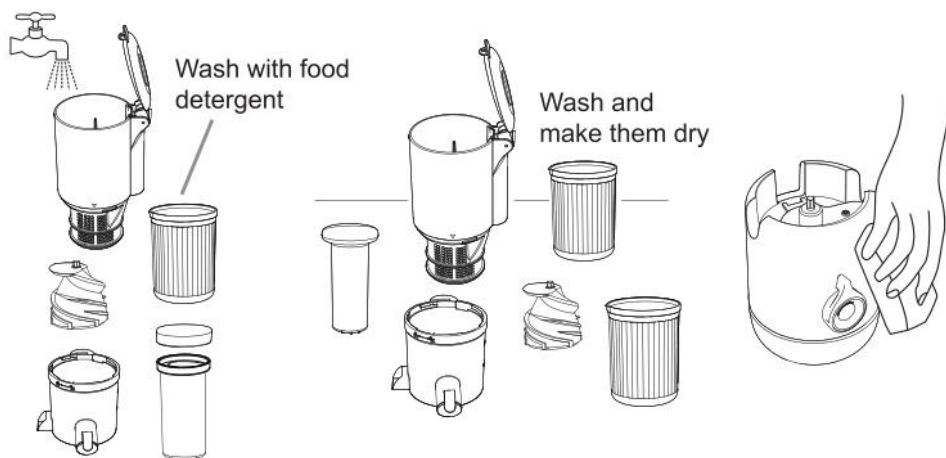
Parts of Product



Operation panel

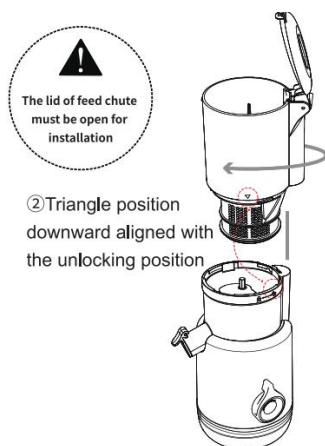


1. Take out the hopper, Juicing Auger, screen assembly, juice container, pusher, clean them with food detergent

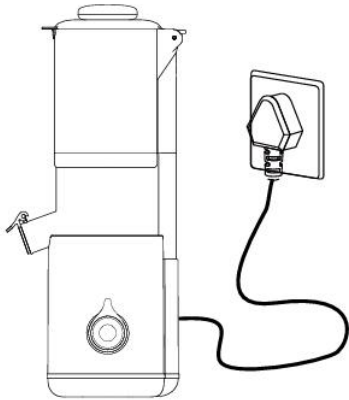


2. Install the juice container in the direction of the tip, then install the Juicing Auger into the juice container and make sure that the Juicing Auger is completely set on the shaft of the main machine.

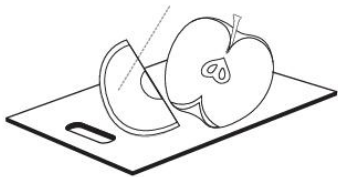
3. Load the hopper grinding assembly down into the juice container.



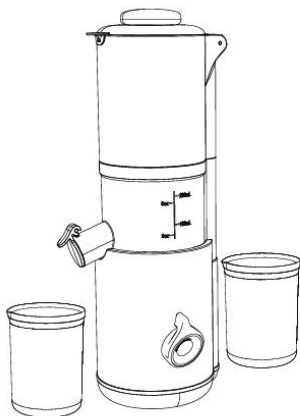
4. Close the lid of feed chute and switch on the power supply. The juicer will not be operational if the lid is open for safety purposes.



5. Prepare the ingredients to be processed in advance and cut them into small pieces. This juicer is not suitable for high fiber and high viscosity fruits or vegetables.

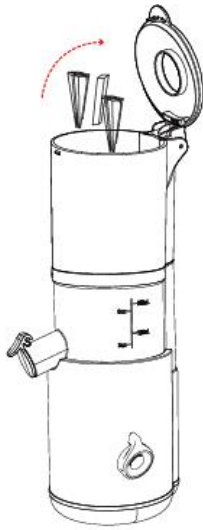


6. Put the slag catching cup and juice catching cup close to the main body under the slag outlet and juice outlet.

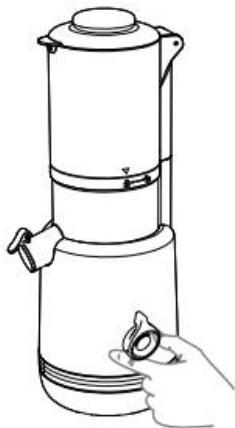


7. Open the lid of feed chute, put the ingredients into the hopper components, cover the lid, turn the switch to "ON" and start the machine.

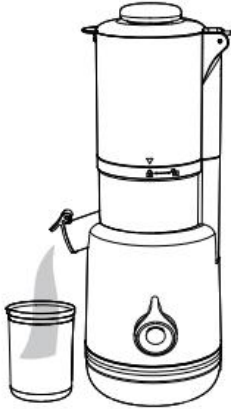
Before juicing, remove the seeds from fruits and vegetables to avoid damaging the product. Process hard vegetables and fruits first, followed by softer varieties. Ingredients should be added in sequence, and not added in too fast to ensure a more efficient yield.



8. When operating, if the ingredients are stuck, rotate the switch to the "reverse" gear, so that the ingredients are pushed back, and then rotate the switch to the "ON" gear to continue to operating.



9.Wait until the amount of juice reaches the 270ml scale and then open the juice valve, use the juice cup to collect the juice.

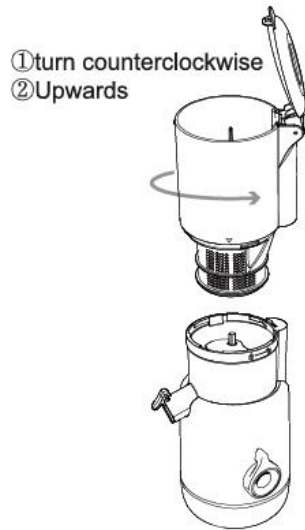


Cleaning and maintenance

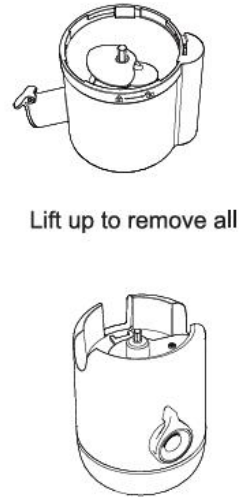
1. Before cleaning, please make sure to switch off the power and wait until the device completely stops running before disassembling and cleaning.
2. Please clean the product in time after use and wipe it dry. You may use a damp cloth to wipe the lid of the feeding container, hopper grinding components, screw propeller, juice collection cup and waste cup.
3. Do not use steel wire balls, abrasive cleaners or corrosive liquids to clean the product.
4. Make sure the product is clean and dry before storing.
5. The product should be stored in a dry place and avoid direct sunlight.

Juice Container Disassembly and Cleaning

1. Open the top lid of hopper.



2. Take the juice container out.

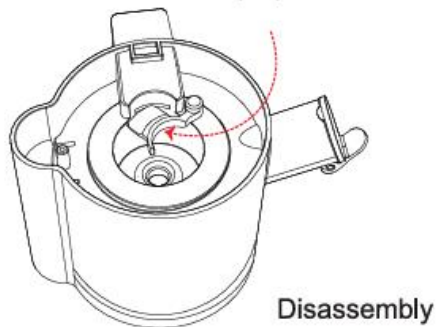


3. Disassembly of Auger

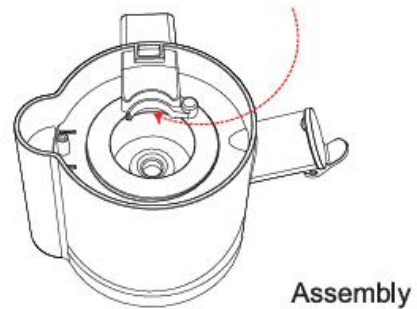


4. Cleaning the pulp outlet of the juice container, first invert the juice container, pull out the pulp outlet silicone gel and then clean it, after cleaning, you need to put the silicone gel back to its original position completely to avoid leaking juice when juicing.

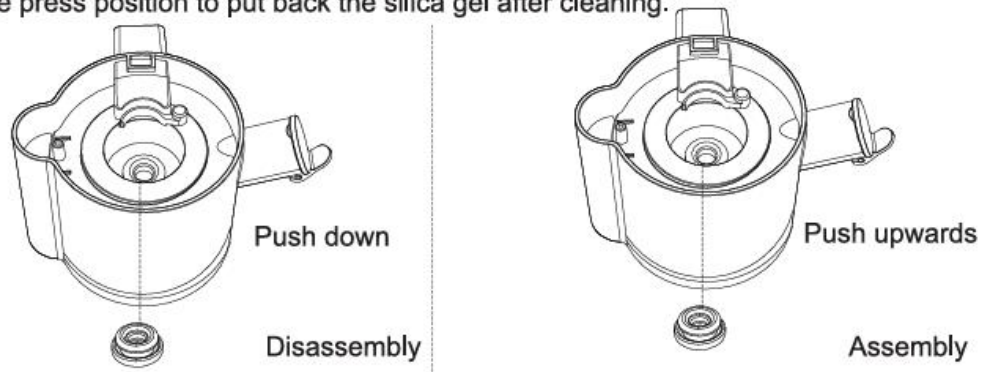
Pull out the silicone of pulp outlet



Put back the silicone



5. Clean the rotating shaft silicone of the juice container, first invert the cup, push out the shaft silicone with your thumb, and then clean it with water. Then wash it with water, and press the press position to put back the silica gel after cleaning.



Precautions for use

- Please refer to the instruction manual to know which ingredients are suitable for juicing.
- When juicing several times or in large quantities, be sure to cut the ingredients into small pieces and repeat the "Juice, Disassembly and Cleaning" procedure. (Watercress, Akari leaves, ginger, etc.)
- Mix fruits that are too soft or ripe with other non-soft ingredients. (Mixed juicing: strawberries, kiwis, bananas, tomatoes, mangoes and watermelons that are ripe and have soft or crunchy flesh, etc.)
- For ingredients with little water and strong viscosity, please mix the juice with other non-soft ingredients.
- Be sure to cut leafy vegetables to 3cm or less. (Kale, cabbage, etc.)
- If you put too much frozen fruit into the juicer, the juicer may stop running or the screen may be damaged, so please put in small pieces, small amounts and slowly

Ingredients To Be Aware Of

- When using soft ingredients such as bananas, yams, cactus, soft kiwis, tomatoes, etc., alone, the juice may accumulate in the juicing container, making it difficult to juice smoothly. Please mix with non-soft ingredients before juicing.
- Walnuts, peanuts, almonds, sunflower seeds, pine nuts and beans should be soaked in water or mixed with only a small amount of ingredients that have a high-water content.

Ingredients That Cannot Be Juiced

- Do not put in ingredients that cannot be juiced, such as sesame seeds, coffee beans, peppercorn bark and pine needles.
- Do not put in fish and meat such as loach, eel, shrimp, Kawanagi, squid, etc.
- Do not put in fruits (grapes, raspberries, mulberries, etc.) and enzymes (sea ponies, watson, etc.) that have been preserved in wine, honey, sugar, etc.
- Do not add ingredients that are difficult to juice due to their characteristics, such as spinach honey, aloe vera, cactus, papaya, yam, kudzu, sugar cane, acorns, dandelion, etc.
- Do not put in cooked ingredients, such as boiled potatoes or sweet potatoes.
- Do not put in ice cubes frozen with water.

Solutions to anomalies

Anomaly	Possible reasons	Response methods
Sudden stop of a running machine	Too many fruits and vegetables at once leads to clogging	Turn the switch to "Reverse" to allow excess ingredients to be pushed back out. If the machine still can not resume work after 3 consecutive actions, please take out the blocked fruits and vegetables.
	Fruits and vegetables not chopped finely	Cut fruits and vegetables into long thin strips before putting them into the machine for juicing.
	Malfunction of the machine itself	Send to local after-sales repair
Juice from the main body	Silicone on the bottom shaft of the juicing bowl or silicone in the pulp outlet is not in place	reassembly
Abnormal noise	Squeezing sound of parts during juicing	There may be a sound of squeezing fruits and vegetables when the machine is in operation.
Feed chute, juicing bowl cannot be unscrewed	Excessive residue in the juicing bowl	Turn the switch to "reverse" gear to pour out the residue, hold the juicing bowl left and right to shake a few times upward
	Confirm that there are no hard objects like kernels stuck in the juicing bowl.	Turn the switch to "Reverse" to return hard objects to the inlet.
	Excessive residue in the hopper and the juicing bowl.	Fill the hopper and juicing bowl with water and let sit overnight to soften stuck pulp
Staining of containers and accessories after machine use	Containers and accessories are susceptible to staining due to specific natural coloring of fruits/vegetables	This natural coloring is normal, please rest assured to use.