

Russell Taylors

E-WARRANTY



SCAN HERE

SLOW JUICER

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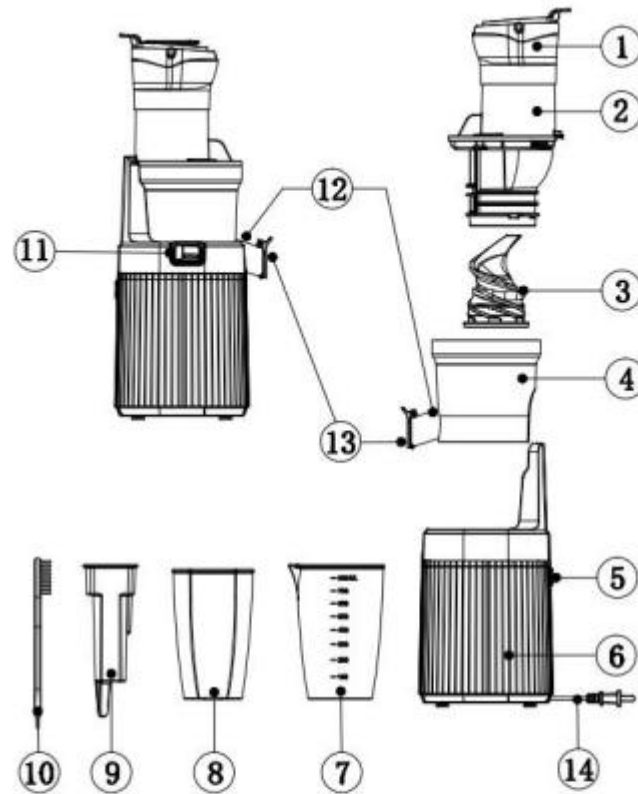
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For warranty claims, please submit an email to malaysia@russelltaylors.com together with your order number or a copy of your invoice. This product is backed by a 2-year warranty against manufacturing defects.

IMPORTANT SAFEGUARDS

1. Make sure the electricity supply is suitable for the product
2. This product is intended for household use only. Do not use the product outdoors or for other than its intended purpose.
3. Use the product only as described in this manual.
4. To prevent an electrical shock, do not immerse the product, cord or plug into water.
5. This product is not to be used by children and close supervision is needed when the product is used near children.
6. Ensure to unplug the unit when it is not in use, assembling, disassembling and before cleaning.
7. The continuous operation time of this product is 20 minutes or less.
8. Do not use this product without any load or overload it.
9. Do not touch or move any moving parts of the machine during its operation.
10. Do not use your finger, spoon or chopsticks to push fruits or vegetables into the chute of the machine. Only use the pusher provided in the packaging.
11. Do not open the unit when it is operating.
12. Do not place the unit near any explosives, heated oven or hot surfaces.
13. Operate the unit only on a flat surface
14. Do not let the cords hang over the edge of the table.
15. Hold the to disconnect from the power socket.
16. If the parts of the product structure is found to be damaged, stop using it and send it to the service centre to be repaired by a qualified technician.
17. This product is not to be used by persons (including children) with weak physical condition, slow reaction or lack of experience unless they are under supervision or instruction by the person who is responsible for their safety.

PARTS DIAGRAM



| | | | |
|---|---------------------------|----|-----------------|
| 1 | Feeding Chute Cover | 8 | Pulp Cup |
| 2 | Chute & Strainer Assembly | 9 | Pusher |
| 3 | Squeezing Auger | 10 | Cleaning Brush |
| 4 | Juicing Bowl | 11 | Pulp Spout |
| 5 | Switch | 12 | Juice Spout |
| 6 | Power Base | 13 | Drip-stop Cover |
| 7 | Juice Container | 14 | Power Cord |

USING FOR THE FIRST TIME

1. Remove all the packaging material, plastic bags and labels.
2. Make sure the electric supply is 220-240V ~ 50-60Hz.
3. Clean the food tray, chute & strainer assembly, squeezing auger, juicing bowl and pusher with warm soapy water. Then rinse and dry thoroughly.

Note : Do not immerse the power base unit in water.

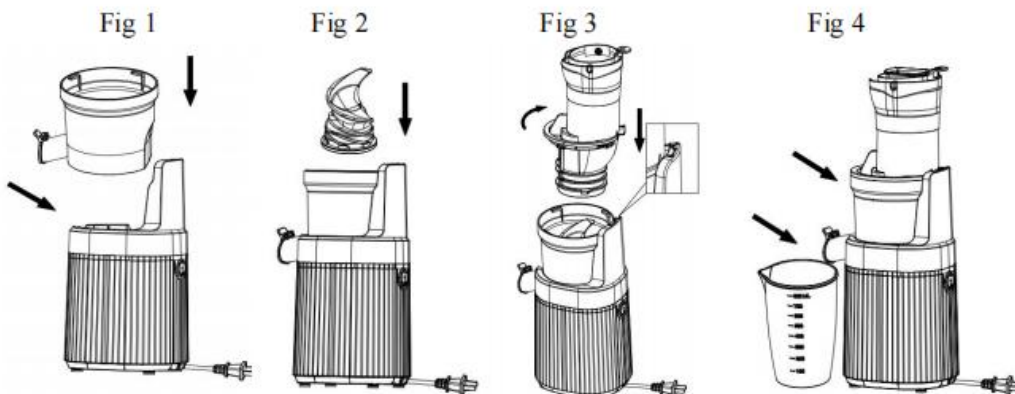
4. Assemble the parts per the instruction in the assembling method section.
5. Connect the power cord to the power source.

The product is now ready to be used.

ASSEMBLING METHOD

Make sure the unit is unplugged and the power switch is turned to “O” setting prior to assembling the machine.

1. Position the squeezing bowl on the power base aligning the position of the spouts and the axle. (Fig 1)
2. Push the squeezing auger firmly into the centre of the bowl, making sure that it touches the bottom, or else the cover will not be closed. (Fig 2)
3. Position the chute on the bowl to align the ▲ to the 🔓 and twist it clockwise until the safety lock clicks. Make sure that the arrow ▲ is aligned on 🔒 so the cover aligns with the lock graphic on the bowl. (Fig 3)
4. Place the juice container and the pulp container under the relevant spouts. (Fig 4)

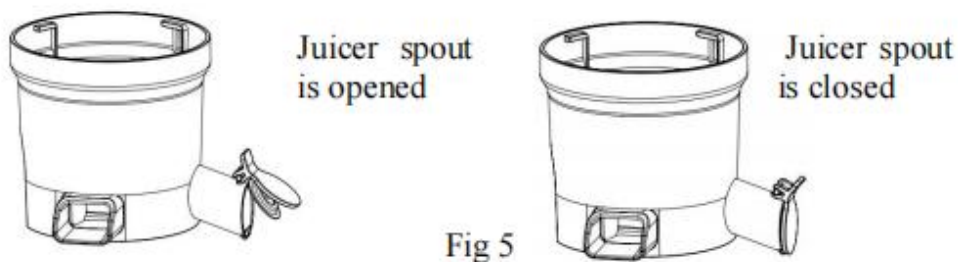


OPERATING INSTRUCTIONS

1. Connect the product to the power source.
2. Check and make sure all parts are well assembled in its correct position.
3. Make sure the machine is on the off "O" position.
4. Make sure the juice and pulp containers are in position.
5. Make sure the juice spout cover is closed.
6. Prepare the fruits or vegetables and cut them into pieces (5cmx2cm strips or 3cmx3cm cubes).
7. Put the fruit strips/cubes into the chute.
8. Press the switch to the "-" setting to start the juicing function.
9. Push the food down with the pusher provided in the packaging only.
10. In case of food stuck inside the bowl, please switch to "R" to reverse the food and unclog the bowl.
11. Do not use the juicer for longer than 20 minutes.

OPENING AND CLOSING THE JUICE SPOUT COVER

During the juicing process, you can keep the drip-stop cover closed before the juice fills the juicing bowl completely. (Fig 5)



BENEFITS OF THE DRIP-STOP COVER

1. To stop dripping at the end of juicing
2. To mix juice with different fruits and veggies.

USAGE TIPS :

1. Remove hard pits or seeds prior to pressing to prevent damage to the squeezing screw.
2. If mixed juice is being made, begin with harder fruit, and then squeeze the soft fruits.
3. Let the juicer run for 30 seconds after the last ingredient was fed.

ATTENTION :

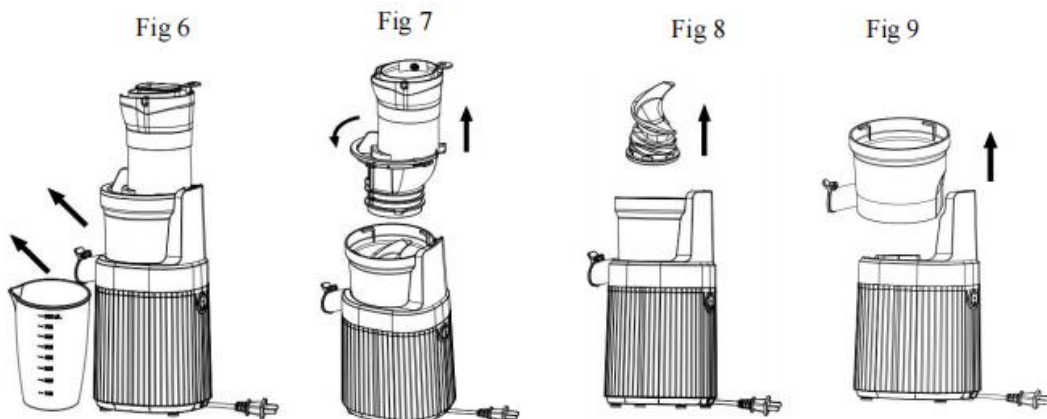
The juicer is not suitable for juicing very hard or fibrous and starchy fruits or vegetables such as sugar cane or ginger. There are fruits that contain too much starch to juice such as Avocado, Banana, Figs, Mango, Papaya, Dragon Fruit, Strawberry, Grapes without seeds etc. This will clog the stainless steel sieve and damage the product.

DISASSEMBLING METHOD

To disassemble the product after use and before cleaning, turn the juicer to "O" position and disconnect the juicer from the power source.

Then, follow the steps below :

1. Remove the juice and pulp containers. (Fig 6)
2. Remove the chute by turning it anti-clockwise until the ▲ aligns with the 🔒 sign. (Fig 7)
3. Remove the squeezing auger by pulling it upward. If you are having difficulty removing it, twist gently and pull. (Fig 8)
4. Remove the squeezing bowl by lifting it upward vertically. (Fig 9)



CLEANING & MAINTENANCE

1. Switch off and unplug the juicer.
2. Wash the below parts with water, if the meshes are clogged with pulp, use the cleaning brush provided to remove the dregs.

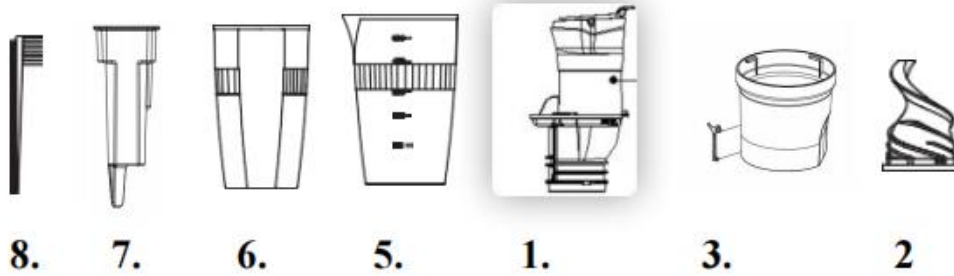


Fig10

3. In case there is any residue stuck in the mouth of the pulp spout, pull out the silicone calve as shown below and clean under running water.

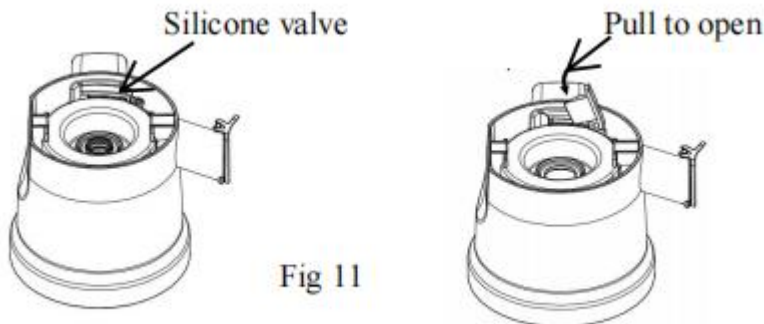


Fig 11

4. To clean the seal ring in the center of the bowl, follow the steps as below :
 - a) Turn the squeezing bowl upside down for easier handling, push the seal ring out with your thumb (Fig 12a) and clean it with water.
 - b) After cleaning, put it back to the center hole. The small ribbed surface should face upward (Fig 12b). Make sure the groove of the seal ring is well fit in the squeezing bowl .
 - c) The big flat size of the seal ring will be inside while the small and ribbed side is outside the squeezing bowl (Fig 12c)



Fig 12a



Fig 12b

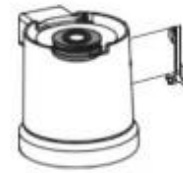


Fig 12c

5. Do not put the power base in water for cleaning. Only wipe it with a damp cloth.
6. After cleaning, dry the parts thoroughly and store them in a dry, cool place.

STORAGE

1. Follow the cleaning instructions to maintain the unit before storage
2. Tidy up the power cord set.
3. Keep the unit away from children's easy access.
4. Store the unit and the accessories at a dry cool place.

USEFUL TIPS

| Number | Warning | Reason |
|---------------|--|---|
| 1 | Do not use ice cubes. | Ice cubes are too hard and will damage the squeezing parts. |
| 2 | Do not use other accessories as a pusher | It may damage the juicer and cause injury. |
| 3 | Each juicing cycle is no longer than 20 minutes | It may damage the motor if it works too long. |
| 4 | Never use spoons or chopsticks to operate the juicer. | It may damage the juicer. |
| 5 | Cut fruits or veggies into 5-10cm strips or 3x3cm cubes. | Fibrous food is easy to wind and block the spout. |

TROUBLESHOOTING

| Problem | Cause | Solution |
|--|---|--|
| The juicer stops running. | Too much ingredients. | Rotate to reverse position. If the machine still is not running, clean the machine before use. |
| | Hard fruits or vegetables not cut into small pieces. | Cut the hard fruits or vegetables into cubes or strips. |
| Low juice yield or juice flows out of the main housing | The bowl and silicone valve are not properly installed. | Re-install the silicone valve of the bowl. |
| Abnormal noises | Parts causing noises during squeezing. | The noise is caused by extrusion of fruits and vegetables. This is a normal phenomenon. |
| Chute and strainer assembly cannot be opened | There is too much pulp in the bowl. | Rotate to reverse position to eject the pulp backwards. |
| | There is hard food stuck inside. | Rotate the reverse position to eject the object backwards. |
| | The pulp is stuck. | Pour water into the chute to soften the pulp overnight. |
| The container and accessories are dyed after use | Dyed parts are due to natural colours of specific fruits and or vegetables. | This is a natural colour and cannot be avoided. |