

SOKANY[®]

Whole slow juicer

MODEL:JE-25
INSTRUCTION MANUAL



220-240V 50/60Hz 300W MADE IN P.R.C

RoHS EAC  CE   

Chapter One Safety precautions

1. The input voltage is 220-240 V ~ 50Hz, please confirm before use;
2. This product belongs to the Y connection; if the supply cord is damaged, to avoid danger, by the manufacturer or its repair department or similar full-time staff to be replaced;
3. Product such as the need to repair, please contact our customer service department, or directly to the company designated repair repair, do not self demolition, to avoid danger;
4. Before any part removed, install or adjust the product, please be sure to disconnect the power supply;
5. Before use, please check the power cord, plug, juicing network, screw and other parts are damaged, if found damaged please stop using the product, please contact our customer service department, do not disassemble repair, in order to avoid danger;
6. The power supply is switched on before, please ensure that the detachable parts installed in place, and the container must be fully tighten the cover container, happen to avoid product work juice leakage, the container cover off the abnormal;
7. Products with intelligent protection components, due to too much power to stop working after the automatic protection will products used in the process, the need to continue to use please wait for 1 minute can restart, this method is advantageous to extending the service life of the product;
8. Products in the process of work, if there is overload or blockage, will stop automatically restart, if still locked rotor, it is recommended to clean the feeding barrel ingredients, continue to use;
9. Food should be cut into small pieces, to be placed in the feeding cylinder is appropriate; nuclear, hard seed, thick skin or shell ingredients, please remove it after processing;
10. This product is not suitable for pressing too hard, fibers more ingredients, such as ice, coconut, sugar cane juice, such food is easy to get stuck, slag, lead to the damage of components, thus affecting the service life of the product;
11. Add ingredients, pushing the ingredients of the force is not too big, to just can be cut into the appropriate ingredients;
12. Products work, is prohibited in the feed inlet, to prevent harm; it is prohibited to use any object instead of pushing rod to push the material to prevent the object into contact with a screw member, so that the product is damaged, especially the elderly and children;
13. While working, it is strictly prohibited to eye close to the material inlet, to prevent accidents;
14. The various parts of the products are not allowed to use the microwave oven disinfection, to avoid thermal deformation damage. Contact with food related parts materials comply with food grade certification requirements, clean, sanitary, reliable;
15. Some ingredients in the pressed after filtering net component, screw, a container cover and other accessories may stain, belongs to the normal phenomenon, does not affect the consumption of dyeing, healthy;
16. Do not put the body into the water or other liquid, nor rinse in water or other liquids; each

component is strictly prohibited high temperature above 60 DEG cleaning.

17. Do not use steel wool, abrasive cleaning agents or corrosive liquids (e.g. petrol or acetone to clean the product);

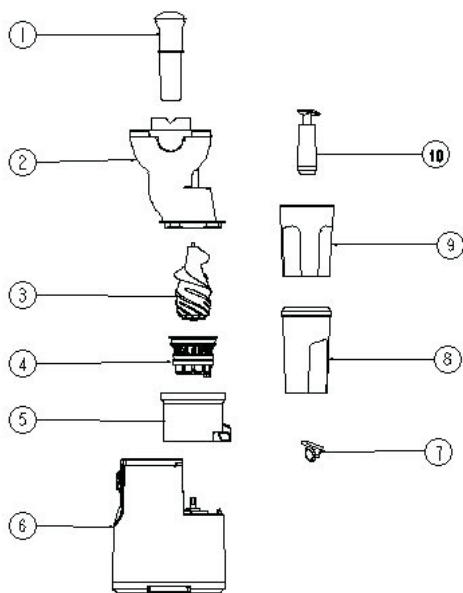
18. The product should be stored to the reach of children. Do not let the body is not perfect, sensory or mental disorder or lack of experience with and knowledge of the people (including children) to use or play with the products;

19. Do not use this product to any component in the dishwasher;

20. This product is only suitable for family use;

Chapter Two Parts and functions

Juicer parts :



Noted: Product picture please refer to the actual package.

Parts name and function:

No.	Name	Functions
1	Pusher	To push the ingredients into it slowly
2	Feeding Mouth	The main components of the juice is used for putting food.
3	Screw	The main components to squeeze the food
4	Filter components	The main components of the juice, the juice, slag separation, and the cleaning vessel and the filtering net bracket on the juice and slag.(with small holes)
5	Container	The main components to juice
6	Host	The main components to offer the energy.
7	Juice outlet components	The pull-on causes the juice to run out
8	Juice collect cup	To collect the juice
9	Pulp collect cup	To collect the pulp
10	Hand pump	To extract the air in the cup

Chapter Three How to use

Before using the product firstly, please wash thoroughly the parts contacted with the foods (see Chapter Four maintenance)

Key operation: (the product is provided with a protective switch; the product will not work if the lid is not covered)



Button "ON": Press it, product began to work. If you want to stop, press Button "REV", Make the switch back to the "OFF" position.

Button "REV": Press it and hold, when it slag and stall. Screw began to reverse. Release the button and press Button "ON", it go back to normal work.

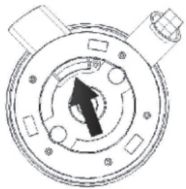
一、How to use

Please install and use the product according to the following procedures :

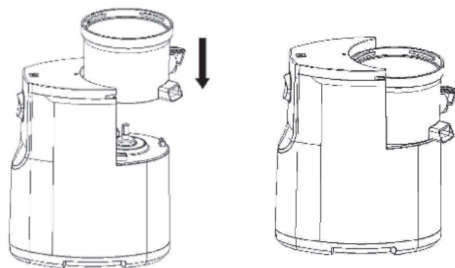
Juice function (Demolition method is the reverse order of the assembly method)

Noted: Confirm the bottom of silicone plug is installed before installing the juicer container.

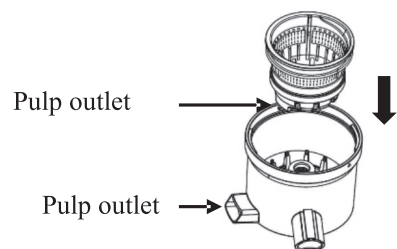
If not, the juice will flow out or the juice rate will be reduced.



1. Align the three holes on the juice cup with the three bulges on the base of host, put the juicer container on the host.



2. Install the filter components (the triangle mark on the filter must be aligned with the one on the juice container)

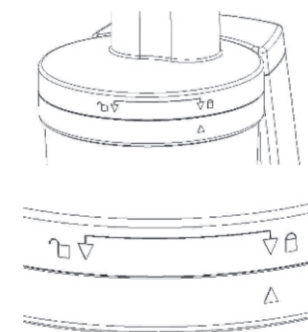
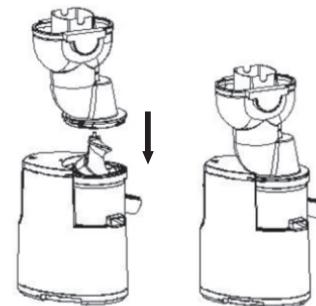


3. Align juice screw with the center of filter bracket, then rotate and insert it.

• Filter bracket and screw shaft without the correct installation, so the lid will not be covered.

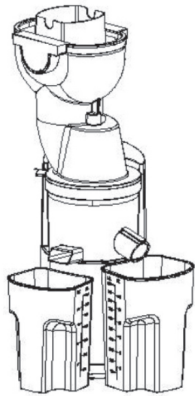


4. Align the triangle on the lid with the unlock mark on the juice container, then clockwise rotate it, align the triangle with the lock mark, that is completely locked. Otherwise it is unlocked.

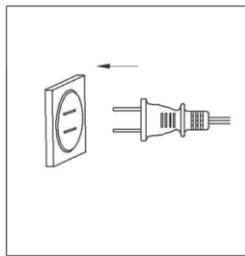


5. Put cup on the both sides of juice mouth and slag door, put pusher on.

• **Do not put a spoon, chopsticks and other things into the feeding mouth.**



6. Connect the power supply



7. Wash the ingredients and cut into the inlet size, put them on the tray

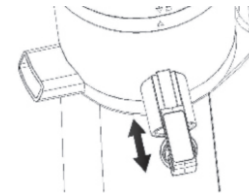
- **Cut the spinach into small pieces before squeezing, and proper control the feed rate**
- **Remove the nucleus, hard seeds, thick or crust of the ingredients before squeezing**
- **Choose the appropriate ingredients , see "Chapter Three How to use"**

8. Put the ingredients into the feed inlet, then push them with the pusher.

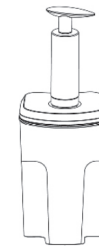
- **Open the button up, when squeeze apples or ingredients bigger than feed inlet, than put the ingredients into the feed inlet and flip into juice container**

9. Press Button "ON/OFF" when food is processed and no more juice flow out. After the motor and screw stop completely, take the juice cup away from juice mouth and slag outlet.

- **Juice mouth can adjust the quantity of juice with pull-out and easy to clean**



10. It is recommended to drink the juice as soon as possible. If you cannot drink the juice in one time, please use the hand pump to extract the air in the juice cup to reach the vacuum state, so as to ensure the freshness of the juice and make the next drink still fresh.



Chapter Four : Maintenance

1. Close the "Switch" and power off before cleaning
2. Cleaning the machine timely after use
3. Do not put the product into water or other liquid or washed by water or other liquid.
4. It should be keep in a dry place and avoid the sunshine
5. Make sure the machine is clean and dry before using
6. Refer the following dismounting steps before clean