

# versapers

## Slow juicer

### Instruction Manual

- Please read the instructions carefully before using.
- Please keep the user's guide where it is easily accessible.
- Design and product development may be upgraded without a public notice.

[www.versapers.nl](http://www.versapers.nl)



## Important safeguards

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

1. Read all instructions.
2. To protect against risk of electrical shock, do not put the main body (motor) in water or any other liquid.
3. Close supervision is necessary when any appliance is used by or near children.
4. Unplug from outlet when not in use, before assembling or taking of parts and before cleaning.
5. Avoid contacting moving parts.
6. Do not operate any appliance with a damaged cord or plug or after the appliance malfunctions, or is dropped or damaged in any manner. Return appliance to the nearest authorized service facility for examination repair or electrical or mechanical adjustment.
7. The use of attachments not recommended or sold by the manufacturer may cause fire, electric shock or injury.
8. Do not let the electric cord hang over an edge of the table or counter.
9. Always make sure the juicer locking clip is locked while the juicer is in operation.
10. Be sure to turn the switch to the off position after each use of your juicer.
11. Do not put your fingers or other objects into the juicer while it is in operation. If food becomes lodged in the opening, use a food plunger or another piece of fruit or vegetable to push it down. When this method is not possible, turn the motor off and disassemble the juicer to remove the remaining food.
12. Do not use outdoors.
13. Do not place near a running water tap, near a hot gas stove or electric burner or a heated oven.
14. Do not use the appliance for other than intended use.

**Save these instructions!**

## Versapers slow juicer users

The Versapers slow juicer is a completely different mechanism where fresh juice comes from squeezing rather than grinding or centrifugal force. The Versapers slow juicer is a newly developed patent product which is capable of making soy milk, vegetable juice, fresh squeezed fruit juice and many other types of juices from fresh produce.

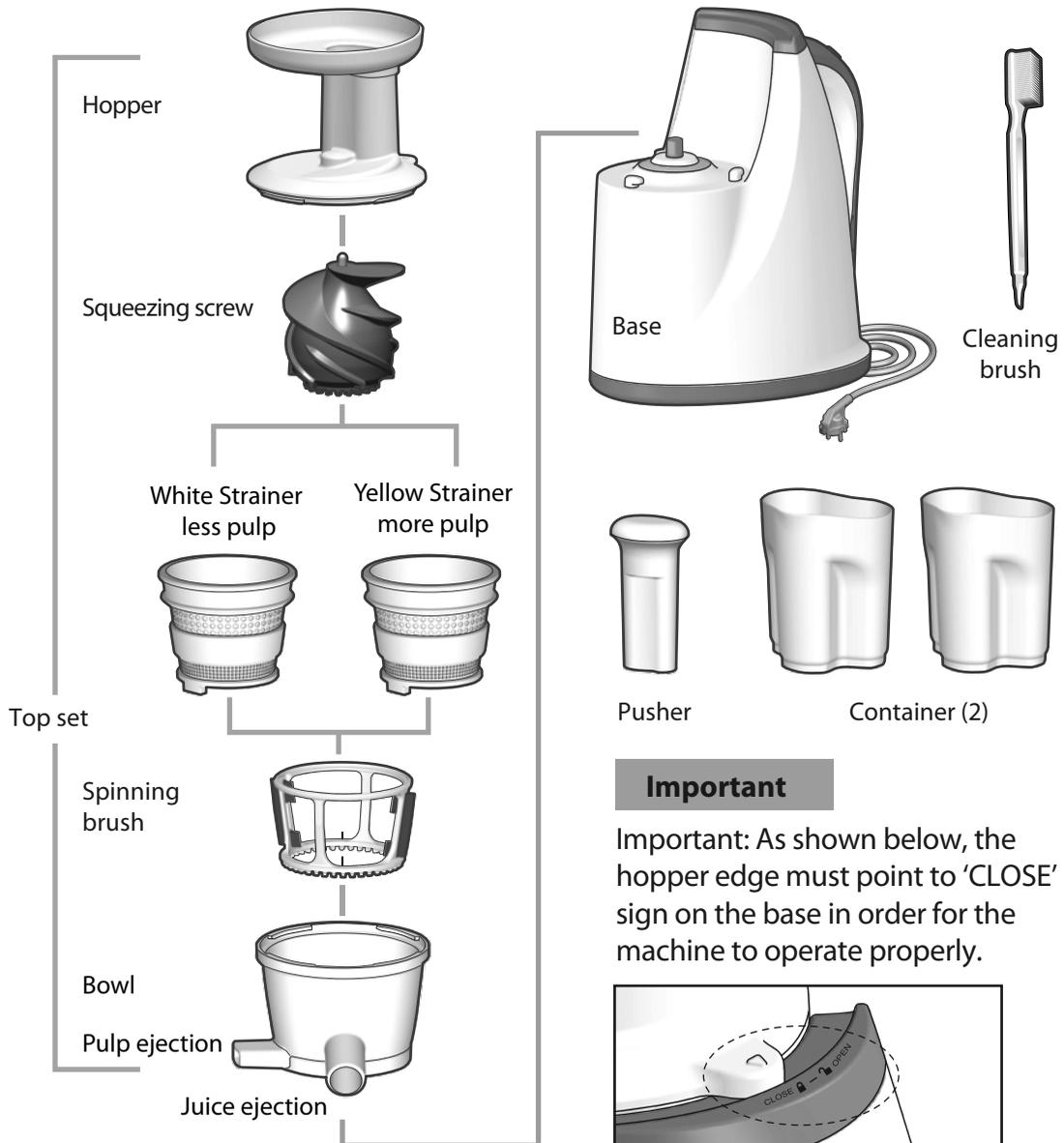
The low speed squeezing screw squeezes instead of grinding which allows the juice to maintain its pure color, natural taste, nutrients and vitamins. For better use and maintenance of the product, please follow the instructions in this manual carefully.

Please refer to the user's guide when you are having technical difficulties or are unsure of the usage of this product. Versapers is not liable for any damages or injuries that may occur due to the lack of understanding of the user's guide. Versapers has made every effort to make this user's guide complete and comprehensive. Use it and you will benefit from it by gaining even more pleasure and health with your new purchase.

## Table of contents

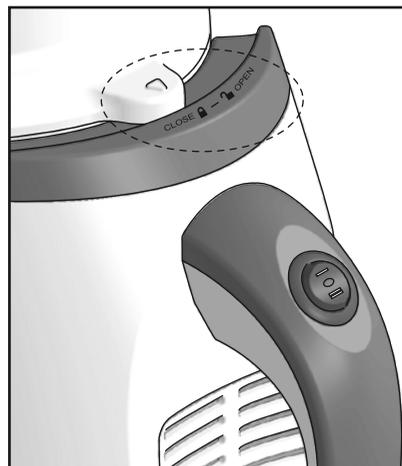
Introduction .....	21
Contents of the box .....	22
Safety precautions .....	23
Assembly instruction – Type 1 .....	26
Assembly instruction – Type 2 .....	27
How to use the slow juicer .....	30
Warning while operating .....	31
How to disassemble and clean .....	32
Before requesting for repair service .....	33
Product specification .....	34

## Contents of the box



### Important

Important: As shown below, the hopper edge must point to 'CLOSE' sign on the base in order for the machine to operate properly.



### Notice

Do not operate the juicer before inputting materials. Do not operate with an empty bowl.

## Safety precautions



**Please read carefully before using.**

**Please follow the instructions to avoid injuries.**

### Warning signs



**Warning:** violating this sign may lead to serious injury or even death.



**Caution:** violating this sign may lead to serious damage to the product.

### Warning

Example:



(danger in health)



(must not do)

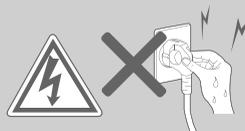


(restrictions)

## Warning



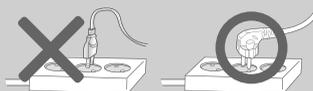
Do not plug or unplug the electrical plug with wet hands.



Please insert the electrical plug in your outlet properly.



Do not use other than 230 Volt power.



Do not force the electrical plug into an outlet. Ensure the plug is away from any heat source and is not bent or twisted in any way.

## Warning



Do not disassemble the base. Please consult with repair technician for trouble shooting.



Stop use when the electrical cord is damaged or loose.



Do not put any unknown substance into the machine.



Keep the base dry at all times.



Keep away from children or any personnel who are not familiar with the usage of this product.



Do not disassemble any parts while operating the machine. Do not put in any unknown objects while operating the machine.

## Caution



Do not operate when the hopper is loose.



Do not unplug the outlet when there is a gas exposure, instead open all windows for air ventilation.



Operate on a flat and steady surface.



Do not put in any objects that are not instructed to be used with the machine.

## Caution



Do not remove the hopper while operating.



Should the squeezing screw jam, put in reverse for 2-3 seconds. Then try operating again.



Do not disassemble the top set while operating.



Do not use anything other than the pusher.



Do not use more than 30 minutes continuously. After 30 minutes of use, stop using for 10 minutes.

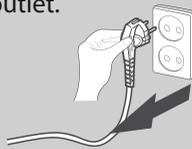


Do not submerge the motor in water.

## Caution



After use, remove the electrical plug from the outlet. Do not use the cord to remove the plug from the outlet.



While using, if there is any unusual odor (heat, smoke) stop use immediately and contact the nearest retail center where you purchased the product.

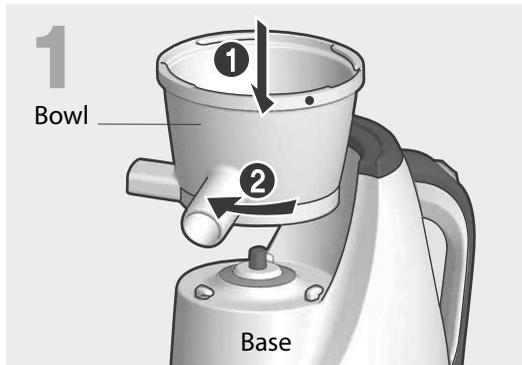


The base weighs 5.2 Kg. Please lift the unit with two hands.



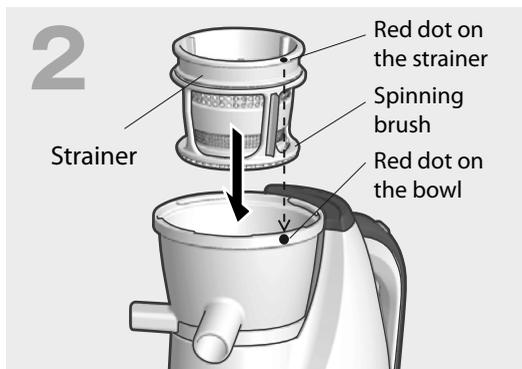
Do not rinse the top set with water that is warmer than 80 degrees Celcius.

# Assembly instructions – Type 1



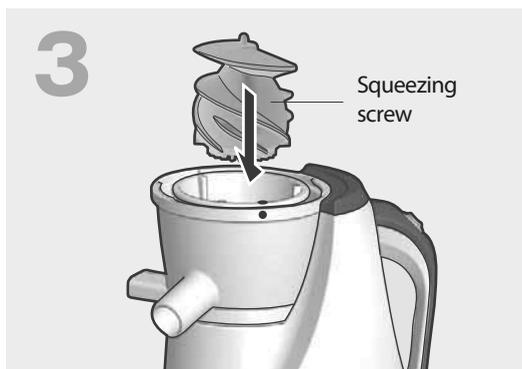
## Assemble the bowl on the base.

- 1 Make sure the bowl is all the way into the shaft of the base.
- 2 Twist the bowl to close

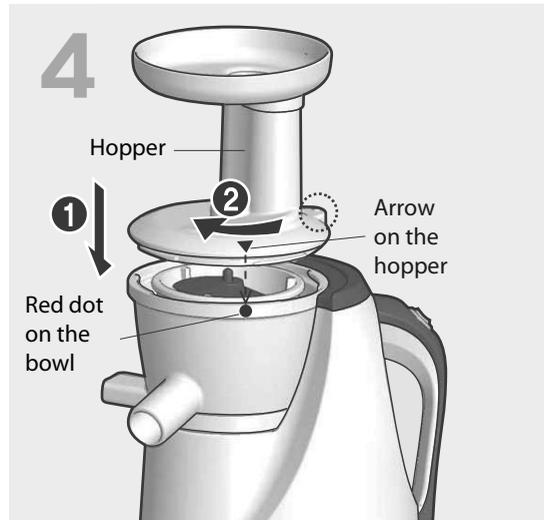


## Assemble the strainer + spinning brush into the bowl.

- 1 Make sure the red dot on the bowl and the red dot on the strainer are aligned.

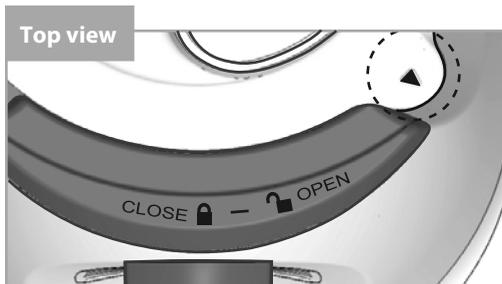


Place the squeezing screw in the center of the bowl and push tight.

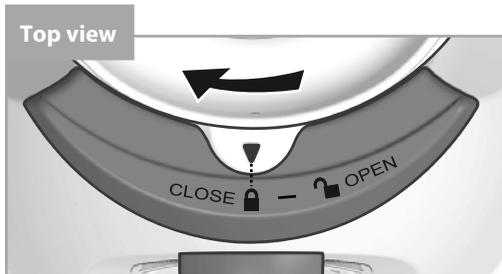


## Assemble the hopper onto the bowl.

- 1 Make sure the arrow on the hopper and the red dot on the bowl are aligned.



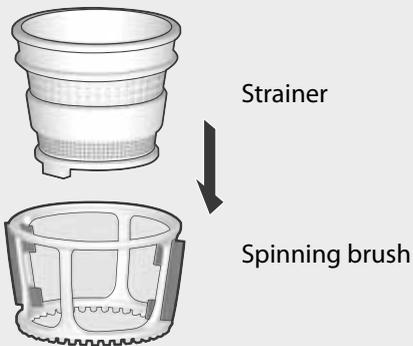
Make sure the arrow on the hopper is pointing to the "CLOSE" sign on the base.



Reverse the step carefully when disassembling.

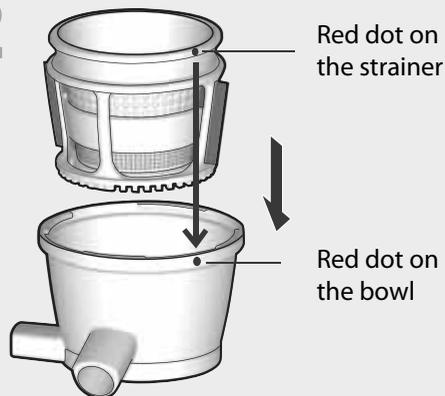
## Assembly instruction – Type 2

1



Place the strainer into the spinning brush.

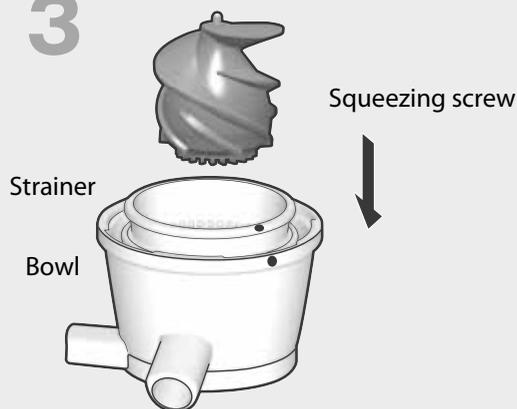
2



Place the strainer + spinning brush into the bowl.

Make sure the red dot on the strainer and the red dot on the bowl are aligned.

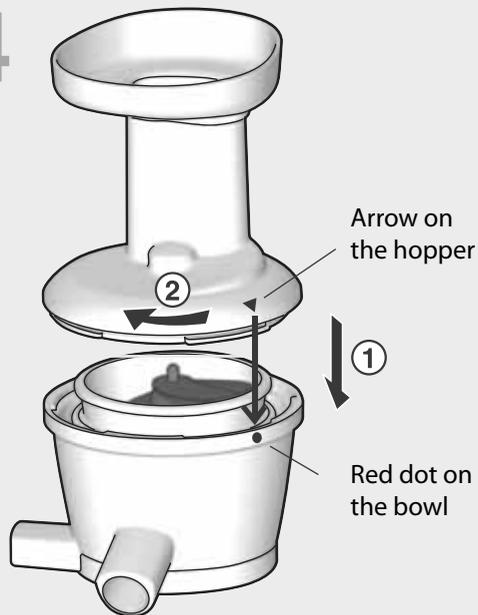
3



Push the squeezing screw into the strainer and push tight.

## Assembly instruction – Type 2

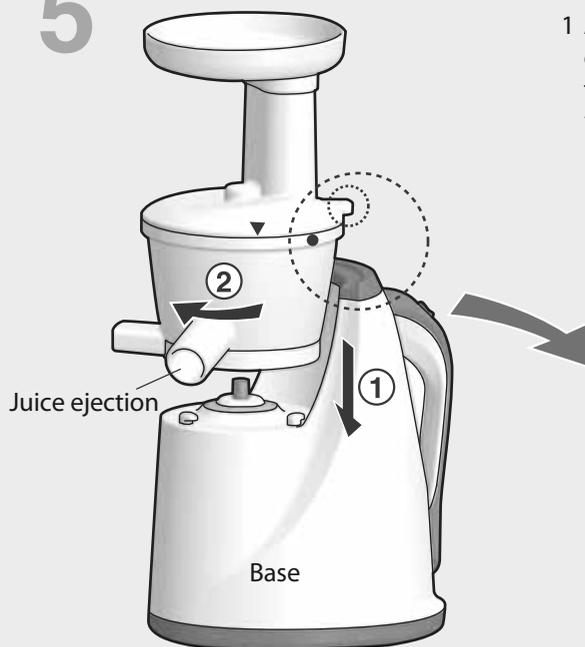
4



### Assemble the hopper onto the bowl.

- 1 Make sure the arrow on the hopper and the red dot on the bowl are aligned.
- 2 Twist the hopper clockwise to lock it on the bowl.

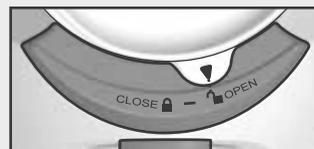
5



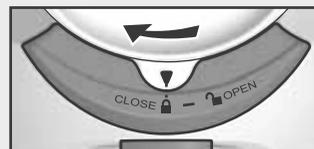
### Assemble the entire top set onto the base

- 1 As shown below, assemble the top set onto the base and twist the top set so that the hopper edge is pointing to the 'CLOSE' sign.

OPEN



CLOSE



## Assembly instruction – Type 1, 2

6

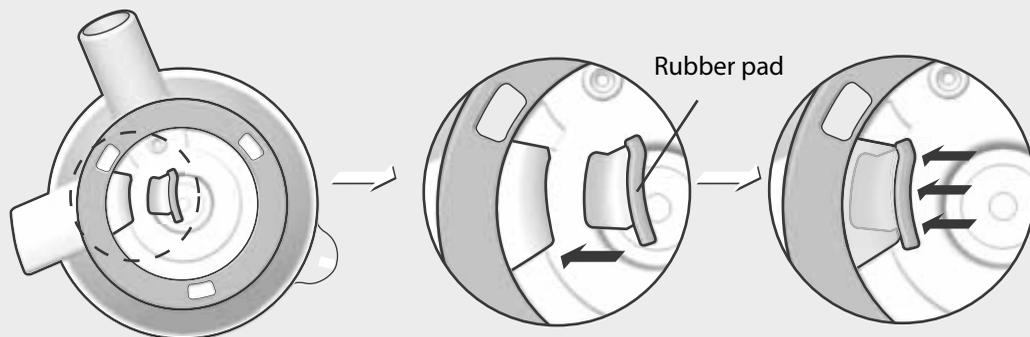


Now connect the power cord. Place a container under the pulp ejection and one under the juice ejection.

### Yellow rubber pad

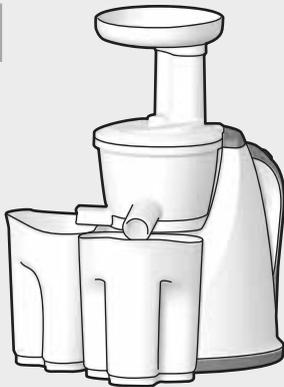
Underneath the bowl, there is a yellow rubber pad which allows all the juice to only discharge from the fresh juice ejection exit. Be sure that this rubber pad is always at its place before starting to make juice.

The yellow rubber pad is removable, simply grab onto one side of the rubber pad and pull out. You can easily loose this little rubber pad when cleaning. Therefore take caution when cleaning. Place back the rubber pad immediately after cleaning the bowl, so that it will not get lost.



# How to use the Versapers slow juicer

1



**The machine has three (3) settings.**

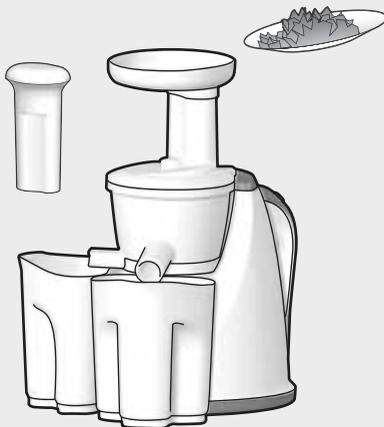
**'ON'** starts the motor, start making juice.

**'REV'** is reverse. Only use when something is stuck and you need to unclog.

**'OFF'** is at the center position.

This allows the machine to turn off.

2



**Please rinse everything thoroughly before putting into the machine.**

After rinsing, put material into the hopper. If you cut your produce in small pieces, it will fall down and there is no need to use the pusher. Sometimes you can use the pusher to help it down.

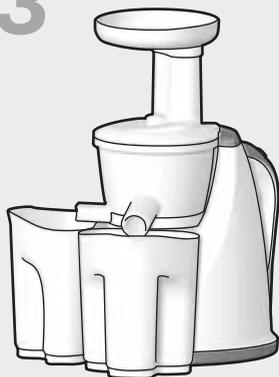
Cutting hard vegetables and fruits in smaller pieces will put less strain on the machine and makes juicing easier.

Please remove any hard seeds before using.

## WARNING

**Turn off the machine after using. Please dry your hands before touching the power switch.**

3



**Any unused juice should be refrigerated.**



**Do no operate with wet hands.**



**Do not pre-operate before inputting materials.**



**Do not operate with an empty bowl.**

## Warning while operating



Do not use longer than 30 minutes at a time.

This could overheat the motor. Give the machine therefore at least 10 minutes rest after 30 minutes operating.



Do not use anything as a pusher other than the pusher itself.

Other objects like forks, chopsticks, spoons, etc. may seriously damage the product.



Do not operate with wet hands.

Water penetrating the electric circuit may cause the machine to malfunction or could cause electrocution. Take special care with the ON/OFF switch.



Remove any hard seeds.

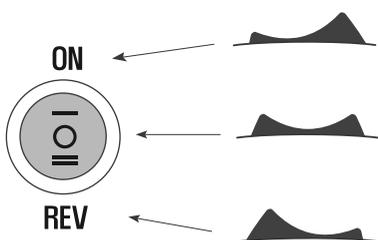
You could damage the Versapers by hard seeds from fruits like cherries, apricots, peaches, olives, dates etc. Seeds of a watermelon, apples or pears do not form any problem. It is best to remove the pits of citrus fruit like lemons and oranges if you can but they will not damage the product. Seeds of a papaya, honey melon or other types of melon do not contribute to a tasty juice and can be easily removed before use, please do this. A large amount of grape seeds can cause the machine to get stuck, it's therefore best to use seedless grapes for making juice.



Cut hard vegetable and fruit in small pieces.

Carrots, beets and fibrous vegetables can be very hard. In order not to put much strain on the machine, it is best to cut them into short pieces or small strips of 1cm thick before feeding them in the hopper. Do not feed too much of these hard vegetables at a time and let the machine 'consume' them first before feeding more.

## When the machine is stuck and not operable, Please....



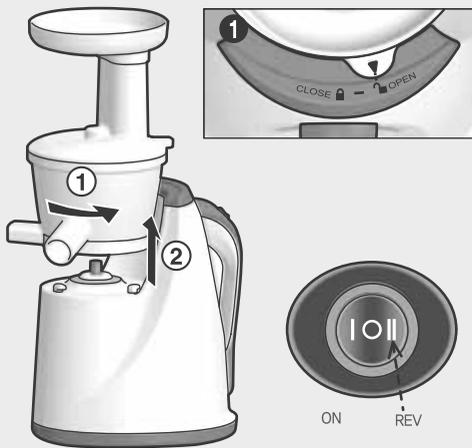
Turn off the machine and put in reverse for a few seconds. Then try operating again.

When reverse switch does not work after 2 attempts, turn off the machine and reassemble following instructions given. After reassemble, please try turning on the machine again.

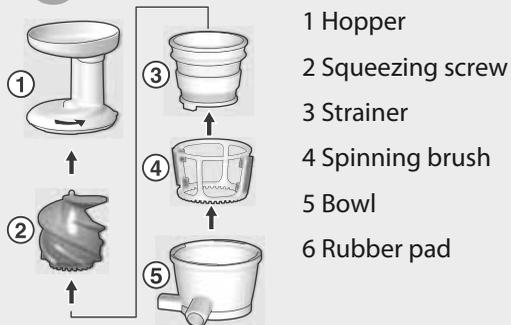
## How to disassemble and clean

**1** Turn the machine 'OFF' and unplug the electric cord.

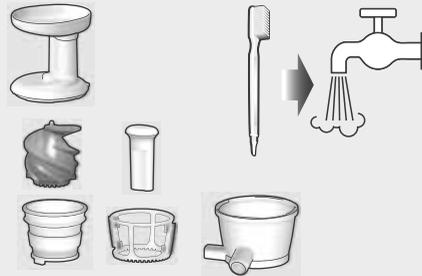
**2** Twist the hopper to unlock by grabbing the two ejections. Make sure the arrow is aligned with the open sign before pulling off the bowl.



**3** Order to disassemble

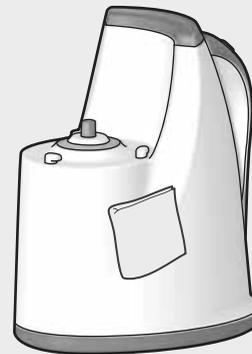


**4** Use the brush to clean thoroughly after operating.



**Do NOT** use metal sponge to clean, it will damage the machine.  
**Do not** use the dishwasher to clean.

**5** Do not rinse the base with direct water. Use a dry towel or a slightly moist towel to clean.



**6** Please dry the attachments after cleaning and do not forget to place back the rubber pad at the bottom of the bowl.

## Before requesting for repair service

### Problem

### Solution

The machine does not operate.

- Check if the power cord has been plugged in correctly.
- Check if the assembly has been done correctly
- Call the store where you have bought the Versapers

The juice does not discharge sufficiently or there is much juice discharging from the pulp ejector.

- Check if the rubber pad has been installed correctly.
- Check if the fruits or vegetables are fresh material.

The machine stopped.

- Check if there are too much materials put in at once.
- Check if the hard seeds are removed.
- Check if you have cut any fibrous vegetables in short pieces.
- Turn on the machine and try the reverse button for 2-3 seconds before operating again.

The machine is making a 'squeaking' noise when making juice.

- This sound is perfectly normal when making juice. It is the sound of materials being squeezed against the strainer by the squeezing screw.

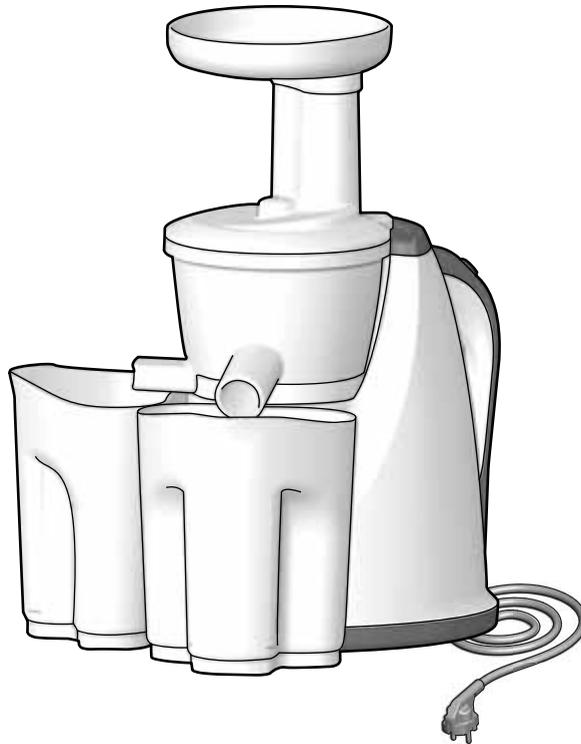
The machine shakes.

- Slight shaking of the machine is normal. This is a sign that the motor works properly. If you place your hand on the place where the hopper edge meets the bowl, you will feel that there is some movement. This is a normal result of the forces within the machine.

The bowl moves and turns when I put the machine in Reverse.

- This may happen when the squeezing screw sits tight with produce. Adjust the bowl and hopper in the right position again before operating.

## Product specifications



### Product specifications

Product name	Versapers Slow Juicer	
Model name	Emotion	
Voltage	230 V	
Frequency	50 Hz	
Power consumption	150 W	
RPM	80 rpm	
Electrical cord length	140 cm	
Motor	Single Phase Induction	
Weight	5.2 kg	
Dimensions	Width	17,3 cm
	Length	25,0 cm
	Height	40,2 cm
Standard usage time	Less than 30 min. cont.	

## MEMO

Just like you, Versapers is constantly in motion. We continue to grow, learn and develop ourselves. For the latest information on your product, tips and recipes, please visit our website **[www.versapers.nl](http://www.versapers.nl)**

We especially like to hear what you think about the Versapers. Please share with us your thoughts at our online forum and learn from what other Versapers users have said about the Versapers.

Thank you!

# versapers

Slow juicer

Customer Service Netherlands: [www.versapers.nl](http://www.versapers.nl)