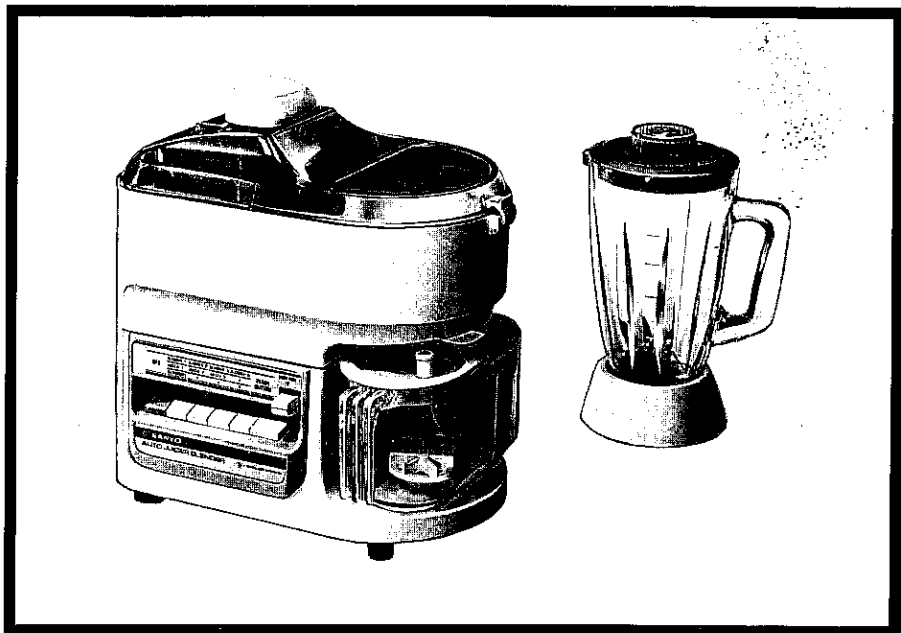




**SANYO**

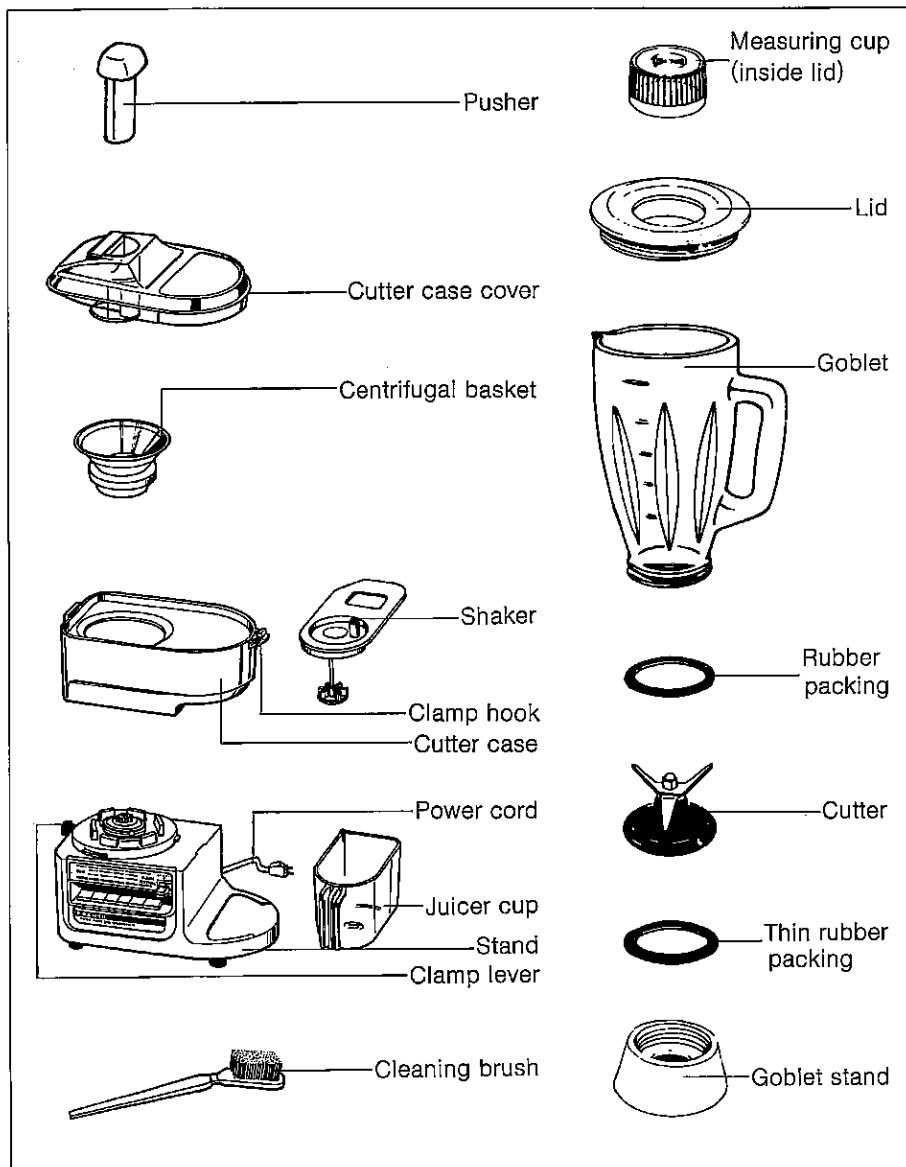
**SJ6400(B)**



# **SANYO ELECTRONIC JUICER/BLENDER INSTRUCTIONS**

Thank you for your purchase of the Sanyo Electronic Juicer/Blender.  
Please read these instructions carefully before using.

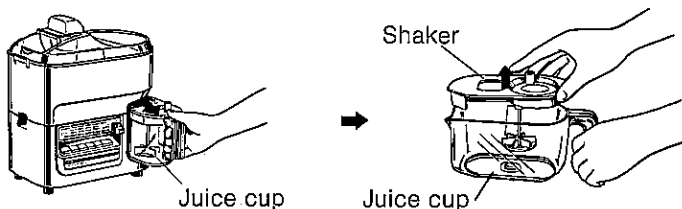
## Name of parts



# Disassembling and re-assembling the Juicer

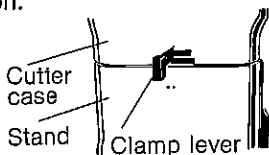
## ● Disassembly

1. Pull out the juice cup and remove the shaker.

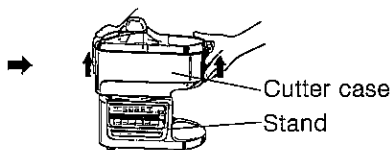


2. Detach the cutter case from the stand.

1. Turn the clamp lever to the REMOVE position.

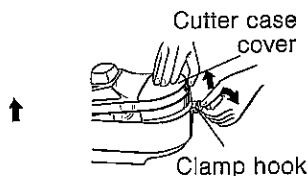


2. Use both hands to lift off the cutter case.

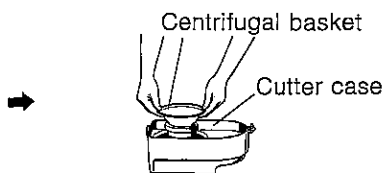


3. Take off the cutter case cover and remove the centrifugal basket from cutter case.

1. Unfasten the clamp hook and remove the cutter case cover.

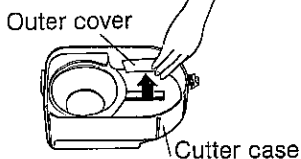


2. Remove the centrifugal basket.

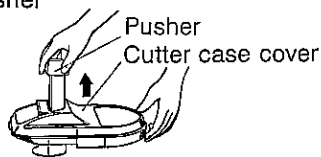


4. Remove the outer cover and the pusher.

1. Outer cover



2. Pusher



This completes disassembly.

Use water to wash clean all parts except the stand.

## ● Assembly







To assemble, simply follow the above procedure in reverse.

# How to use the Juicer

## For juicing...

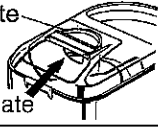
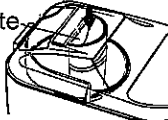
- Make sure that the cover is placed over the outlet of the cutter case.  
(Otherwise, both pulp and juice will flow out.)

1. After making sure that the power switch is turned OFF, pull out only as much electrical cord as is needed and connect the plug to an outlet.
2. Prepare the food for juicing by following the chart below:

Food	Cutting Method	
Apples Pears	When the food pusher is used, simply cut the food so that it fits into the inlet. Otherwise, first cut in half and then horizontally into 3 or 4 sections, then once again into 2 or 3 equal sections.	Apple 
Oranges	Peel the orange and insert, one section at a time.	
Carrots	Do not cut into small pieces. Cut lengthwise into 2 or 4 sections and insert them into the inlet.	
Persimmons	Cut vertically into about 8 sections. Make sure to remove the seeds.	Orange 
Leaved vegetables	Round them into the proper size so that they fit into the inlet. Then slowly push them in with the pusher.	Lemon 
Lemons	Peel the lemon and divide it so that it fits into the inlet. If it becomes stuck in the inlet, push it through with the pusher.	Carrot 

3. Push one of the switch buttons.  
(JUICER-1, JUICER-2, JUICER-3)
4. After making sure that the cutter blades are rotating, insert the prepared food through the inlet. Set the position of the adjustable inlet plate according to the type of food inserted.

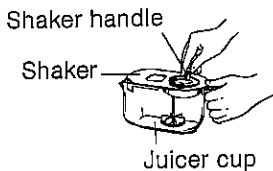


Type of Food	Position of Adjustable Inlet Plate
Oranges, tomatoes, lemons, other juicy foods	Adjustable inlet plate in upper position  Adjustable inlet plate
Other types of food	Adjustable Inlet plate in lower position  Adjustable inlet plate

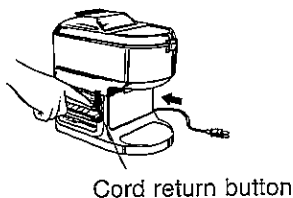
- For juicy fruits and vegetables such as oranges, lemons and tomatoes, the adjustable inlet plate keeps the juice from flying out of the Juicer. The inserted food is juiced by the cutter blades, and the juice is filtered through the centrifugal basket. It then flows out from the inlet. Pulp and other remains are automatically collected in the cutter case.
- Use the pusher when food gets caught in the inlet or to push leaved vegetables through the inlet.
- The juice cup has 150ml calibrations with 300ml, 450ml, 600ml and 750ml markings.

5. After juicing, turn off the switch, remove the juice cup and shake the juice. (Honey or sugar can be added if desired.)  
Methods for shaking differ according to the type and quantity of juice.

However, thorough shaking is accomplished by turning the shaker handle to the right and left about 10 times.



6. Pour the juice into glasses.  
Since the shaker also includes a foam filter, leave it attached to the juicer cup and pour slowly to filter the foam.
7. Pull out the plug and return the cord to the cord storage box.  
Simply depress the cord return button and the cord will automatically wind up.



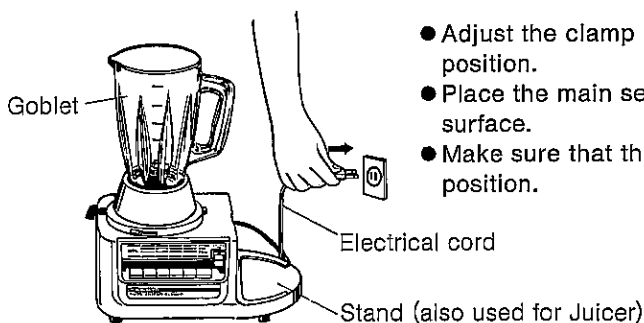
## **Taking care of the Juicer**

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- Juicing continuously for a long period of time is possible (approx. 2 kg of apples, 1kg of carrots, 1kg of leaved vegetables). However, if juicing is to continue beyond this quantity, pulp and other remains should first be removed from the cutter case.
- For juicing bananas, strawberries, peaches, etc., the Blender is more effective since the juice from these soft foods sometimes collects in the cutter case and does not flow smoothly from the outlet when the Juicer is used.
- Hard seeds should first be removed from persimmons, plums, etc. If inserted into the Juicer, they can damage the cutter blades.
- For more efficient operation, give vegetables a quick washing and cut them into round shapes before inserting them into the Juicer.
- When the pusher is used, push it slowly for more effective juicing.
- Sticky foods such as yams, etc. should only be inserted through the inlet in small quantities.
- The taste of summer oranges sometimes becomes more bitter when the Juicer is used. Using a lemon presser or juicing by hand is recommended.

## How to use the Blender

1. Place the goblet on the stand (main section), pull out the necessary length of electrical cord and plug into an outlet.



- Adjust the clamp lever to the REMOVE position.
- Place the main section on a level, sturdy surface.
- Make sure that the switch is in the OFF position.

2. Place the food to be mixed inside the goblet.

- The cup has calibrations of 200ml up to 800ml. A measuring cup inside the lid is also provided. Its capacity is 50ml.

3. Put on the lid and turn on the switch.

- This model is provided with 5 gradations:

“Shake” (BLENDER-1), “Mash” (BLENDER-2), “Grind” (BLENDER-3), “Juice” (BLENDER-4), and “Flash.” The proper button should be chosen according to the food that is inserted.

Switch	Food	Application
Shake: (BLENDER-1)	Dressing Barbecue sauce Milkshake	For all sauces including dressings, etc. For dishes with eggs. For mixing drinks.
Mash: (BLENDER-2)	Puree Jam	For purees that include well boiled vegetables or fruits.
Grind: (BLENDER-3)	Spices Bread crumbs Coffee beans	For mincing fish. For grinding meat.
Juice: (BLENDER-4)	Mixed juice Orange juice Banana juice	For making cocktails. For juices.
Flash button	For mixing the essence of juice that has already flowed into the juice cup, or for quick mixing spurts of other liquids.	

- The Flash button only operates by holding it down. Once the button is released, flash blending stops.

4. After mixing, turn off the switch and pour the contents from the goblet into a suitable container.

## Taking care of the Blender

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- For more effective, mixing, grinding, etc., place foods in the blender in the following order: 1. liquids, 2. soft, juicy foods, and 3. hard foods.
- To preserve the freshness and taste of the food when continuous blending of various types of dishes takes place, blend in the following order: 1. drinks, 2. oily foods, and 3. foods that have a strong odor.
- For adding seasoning during blending, remove the measuring cup in the center of the lid (Hold the unit firmly to make sure that the goblet does not move.) and put in the seasoning through the opening.
- For grinding hard, sticky foods (e.g., yams), add the proper amount of water or juice during blending.

## Cleaning the Juicer/Blender

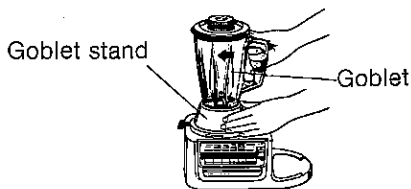
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### Juicer

- After use, wash all parts, except the body, in cold or warm water mixed with a very mild detergent. Be sure to clean with special care the cutter blades and the centrifugal basket. Use the supplied cleaning brush.
- After washing, wipe completely dry and re-assemble.
- Wipe off any stains on the stand (body) with a soft, dry cloth.

### Blender

- After use, put cold or warm water in the goblet and turn on the motor. Empty and rinse clean.
- If any food or stains remain on the cutting blades, etc., remove the goblet stand and wash thoroughly.
- For removing the goblet stand, first place the goblet on the stand. Then turn it in the direction indicated to unfasten it.
- For re-assembling after cleaning, fasten the stand by turning the goblet in the opposite direction.
- After washing the goblet, dry it thoroughly and re-assemble the unit. Follow the order given in the NAME OF PARTS section (p. 1).





## Changing the carbon brushes

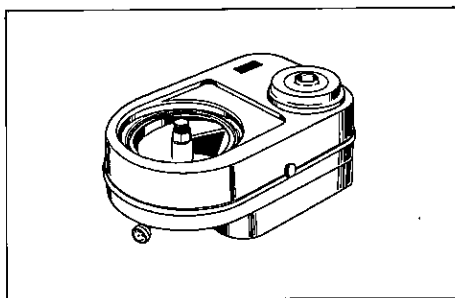
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The carbon brushes in the motor will gradually deteriorate. After the Juicer/Blender has been used for a considerable length of time, the rotational speed of the motor will decrease. This can cause irritating noise and also shorten the service life of the motor. The carbon brushes should, therefore, be changed (about once every 3 years). Purchase a new set of brushes at the store where you bought the Juicer/Blender or at your nearest Sanyo Service Center.

## Instructions for the Ice Grinder

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An optional Ice Grinder attachment is also available with this Juicer/Blender (Ice Grinder model No. IS 40E). This attachment is also convenient for slicing potatoes for potato chips, and for lemons and oranges.



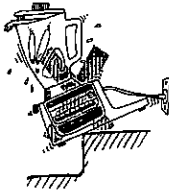
## A few precautions

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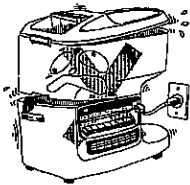
1. Never put spoons or other similar objects into the inlet while the Juicer is operating. Danger! Use the pusher if food should get caught in the inlet while the Juicer is operating.



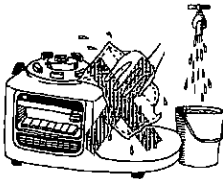
2. Make sure that this appliance is placed on a sturdy, level surface. Do not attempt to move it while it is in operation.



3. Never turn on the Juicer when the clamp lever is in the REMOVE position nor when the case cover is not clamped shut. Also, never turn the clamp lever to the REMOVE position nor place or remove the blender goblet on the stand while the motor is rotating.



4. Do not use water to clean the stand.



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## **Important safeguards**

1. Before disassembling and re-assembling, or after use, be sure to turn off the switch and remove the plug from the outlet.
2. Most parts of the Juicer/Blender are made of plastic. Do not use boiling water when washing, and keep away from heat sources to avoid any transformation of shape, discoloring or cracking.
3. To avoid dangerously high rotational speed, do not operate the stand without the upper attachments in place.
4. Do not pull out the cord beyond the red marker. This could damage the wiring.

## **When using the Juicer**

1. Be careful not to strain the motor. This can damage the shape of the centrifugal basket resulting in irritating noise or irregular oscillation speed.
2. Make sure that the motor is rotating steadily and smoothly when you turn on the switch. Then put in the food to be juiced. Turning on the switch after the Juicer is loaded can strain the motor.
3. If the motor does not rotate when the switch is turned on, or if it stops rotating during operation, turn off the switch. Then check the centrifugal basket and cutter blades for trouble. Also see if pulp or other remains are caught in the Juicer.
4. Because certain kinds of yams are extremely sticky and are often the cause of motor troubles, they should not be placed in the Juicer.

## **When using the Blender**

1. Do not turn on the Blender when the goblet is empty. This can damage the motor.
2. The goblet is made of heat-resistant glass. However, avoid sudden changes in temperature of more than 80°C.
3. Should the motor begin to vibrate during operation, turn off the switch. After reducing the quantity of food to be blended, turn on the switch and continue blending.
4. Avoid grinding very hard foods such as dried bonito fish, dried carrots, etc. Grinding these types of food can damage the cutting blades.

## Specifications

	Juicer	Blender
<b>Power source</b>	AC:local voltage	AC:local voltage
<b>Power consumption</b>	220W	220W
<b>Rotational speed</b>	JUICER-1 7,000 rpm (loaded) JUICER-2 8,000 rpm (loaded) JUICER-3 9,000 rpm (loaded) ICE GRINDER 9,000 rpm (not loaded)	Shake: (BLENDER-1) 7,500 rpm (approx. speed with water) Mash: (BLENDER-2) 8,000 rpm (approx. speed with water) Grind: (BLENDER-3) 9,000 rpm (approx. speed with water) Juice: (BLENDER-4) 10,000 rpm (approx. speed with water) Flash: 10,000 rpm (approx. speed with water)
<b>Rating</b>	Continuous rating	Continuous rating (4 min. continuous revolutions, 2 min. stop)
<b>Dimensions</b>	316(H)x313(W)x212(D)mm	391(H)x313(W)x185(D)mm
<b>Weight</b>	3.9 kg (Stand: 2.6 kg)	4 kg (Goblet: 1.4 kg)
<b>Accessories</b>	Cleaning brush	
<b>Supplied</b>	Blender goblet (capacity: 800ml)	


**SANYO**  
 SANYO ELECTRIC CO., LTD.  
 OSAKA, JAPAN