



kogan KAPCRFD1KWB Food Processor Blender User Manual

[Home](#) » [Kogan](#) » kogan KAPCRFD1KWB Food Processor Blender User Manual 

Contents

- [1 kogan KAPCRFD1KWB Food Processor Blender](#)
- [2 Product Usage Instructions](#)
- [3 Safety Precautions](#)
- [4 Product Specifications](#)
- [5 Product Layout](#)
- [6 Installation and Maintenance](#)
- [7 Troubleshooting](#)
- [8 Maintenance](#)
- [9 Documents / Resources](#)
- [10 Related Posts](#)



kogan KAPCRFD1KWB Food Processor Blender



Product Information

The 1000W Food Processor Blender with model number KAPCRFD1KWB is a versatile kitchen appliance designed for normal household use. It comes with a motor base, processing bowl, blender jar, and various attachments for different food processing tasks. The blender jar has a capacity of 1800ml, and the processing bowl has a capacity of 3500ml. The appliance operates at a voltage of 230-240V ~ 50Hz and has a rated power of 1000W.

Product Layout

- Motor Base
- Processing Bowl
- Drive Shaft
- SS Disc Holder
- Bowl Cover
- Pusher
- Kneading Blade
- Processing Blade
- Slicing Disc
- Shredding Disc
- Potato Mash Disc
- Blender Jar
- Blender Cover
- Spatula

Product Specifications

Model	Voltage	Rated Power	Blender Jar Capacity	Processing Bowl Capacity
KAPCRFD1KWB	230-240V ~ 50Hz	1000W	1800ml	3500ml

Product Usage Instructions

Installation and Maintenance

1. Position the motor base on a flat, dry surface.
2. Place the processing bowl onto the motor base, turning clockwise to securely fix it.
3. Seat the drive shaft vertically onto the rotor inside the bowl.
4. Select the desired blade for processing.

Processing Bowl and Attachments

To use the Processing Blade (8):

- Standard processing time is 30 seconds to 1 minute.
- Refer to the table below for recommended volumes per batch:

Ingredient	Volume
Chocolate	200g
Cheese	350g
Meat	800g
Vegetable & Spices	100-150g
Fruit	300-500g
Onion	800g

To use the Kneading Blade (7):

- Standard processing time is 20 seconds to 30 seconds.
- Refer to the table below for recommended volumes per batch:

Ingredient	Volume
Flour & Soft Cheese	800g
Egg	10 eggs

Tips and Warnings

To use the Shredding Disc/Slicing Disc/Potato Mash Disc (9, 10,11):

- Choose the relevant disc according to the food you are processing.
- Install the stainless steel disc securely on the disc holder in the processing bowl.
- Operate the machine as per the installation instructions.
- If the food is small enough to fit, feed it directly through the feed chute. Otherwise, cut the food into smaller pieces before feeding it in.
- Do not use force while pushing ingredients into the feed chute.
- Add ingredients evenly and slowly for best results.
- When processing soft ingredients, use a low speed to prevent them from turning into paste.
- Select the appropriate speed based on the hardness of the food being processed. Higher speeds are recommended for slicing, shredding, and potato mashing. If the results are not satisfactory, try a lower speed and gradually increase it.

Blender Jar

To use the blender jar:

- Standard processing time is 1 minute.
- Prepare the ingredients and put them in the blender jar.
- Mount the blender cover securely.
- Position the blender jar on the motor base and turn clockwise to securely fix it.
- Set the speed switch to 0 speed and plug in the unit.
- Use the pulse setting 2-3 times for pre-blending.
- Choose speed 1 or 7 for processing.
- During operation, you can open the small lid on the blender cover and add water or other ingredients through the feeding chute if required.

1000W Food Processor
Blender
KAPCRFD1KWB

Safety Precautions

When using electrical appliances, basic safety precautions must always be followed:

1. Carefully read all instructions before operating and save a copy for future reference.
2. This appliance is for normal household use only.
3. This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.
4. Young children must be supervised to ensure that they do not play with the appliance.
5. If the power supply cord is damaged, it must be replaced before further use by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.
6. This appliance includes a safety switch which prevents operation unless the accessories are securely installed.
7. The temperature of accessible surfaces may be high when the appliance is operating.
8. To protect against risk of electric shock, fire or personal injury, do not immerse power cord, plug or motor base

in water or any form of liquid.

9. Unplug when it is not in use and before cleaning.
10. Do not immerse Motor Base in water, neither rinse it under tap water.
11. Do not push food with fingers, or other objects (like knives), always use the enclosed pusher for feeding food.
12. Be extremely careful when handling blades and inserts, especially while assembling and disassembling, and cleaning after use. Blades are very sharp.
13. Do not let power cord hang over the edge of a table or counter, or touch any hot surface
14. Do not place the appliance near a gas outlet, electric burner, or heated oven.
15. Please wait till all the components stop running before unplugging the power cord and taking off the processing bowl.
16. Ensure the capacities shown in the Specifications section are not exceeded.
17. Always use a reliable earthed power supply to operate the appliance.
18. The appliances are not intended to be operated by means of an external timer or separate remote-control system.

Product Specifications

- Model: KAPCRFD1KWB
- Voltage: 230-240V ~ 50Hz
- Rated Power: 1000W
- Blender Jar Capacity: 1800ml
- Processing Bowl Capacity: 3500ml

Product Layout



1. Motor Base
2. Processing Bowl
3. Drive Shaft
4. SS Disc Holder
5. Bowl Cover
6. Pusher
7. Kneading Blade
8. Processing Blade
9. Slicing Disc
10. Shredding Disc
11. Potato Mash Disc
12. Blender Jar
13. Blender Cover
14. Spatula

Installation and Maintenance

Processing Bowl and Attachments

1. Position the motor base (1) on a flat, dry surface.
2. Position the processing bowl (2) onto the motor base; turning clockwise to make it fix firmly.
3. Place driving shaft (3) onto the rotor inside the bowl, seating it vertically.
4. Select the blade you need to use. If you need the Processing Blade (8) or Kneading Blade (7), put them directly onto the driver shaft. If you need the Slicing Disc (9), Shredding disc (10) or the Potato Mash Disc (11), you first to need put the disc holder (4) in the processing bowl, and then install the relevant discs.

NOTE: only one blade can be used at a time.

5. Put the ingredients into the Processing Bowl (2) and then close the Bowl Cover (5) while using the Processing Blade (8) or Kneading Blade (7). When using the Slicing Disc, Shredding Disc or Potato Mash Disc, make sure to lock the Bowl Cover (5) first.

Ingredients should then be inserted through the Feed Chute once the machine is ready.

6. Normally, after the processing bowl is installed, the safety switch will be disabled since the processing bowl cover is pressed on by the safety pin of the processing bowl handle.
7. **NOTE:** To test assembly has been performed correctly, set the switch to "0" speed; connect the power supply plug with socket and then use the pulse function to confirm whether the machine is assembled. If there is any abnormal operations, unplug the machine and re-assemble it as above.

Processing Blade (8)

Standard processing time is 30 sec to 1 minute.

For volumes per batch, refer to the following table:

Ingredient	Volume
Chocolate	≤200 g
Cheese	≤350 g
Meat	≤800 g
Vegetable & Spices	100 ~ 150 g
Fruit	300 ~ 500 g
Onion	≤800 g

Kneading Blade (7)

Standard processing time is 20 sec to 30 sec.

For volumes per batch, refer to the following table:

Ingredient	Volume
Flour & soft cheese	≤800g
Egg	≤10 eggs

Tips and Warnings

- The ratio of flour to water is 1:0.6, which means that 100g flour needs 60g water to achieve the best effect. The standard processing time is within 30 sec, as the flour will become sticky and stick to the blade adapter if the processing lasts too long. This may lead to the machine shaking and working abnormally.
- On the main body, there are 1-7 speed gears from slow to fast, plus a pulse gear on the rotary switch. Please select an appropriate speed according to the food hardness, quantity and your processing needs.
- Normally, soft food can be processed at low speeds. If the food fails to be processed or is stirred very slowly, it means that the speed is inappropriate. In this case, you will need to set it to a higher speed.
- Generally, use the highest speed 7 for kneading dough.

Shredding Disc/Slicing Disc/Potato Mash Disc (9, 10, 11)

Choose the relevant discs according to the food you are going to process. Install the stainless steel disc you require securely on the disc holder in the processing bowl, then operate the machine based on the 7th Step as shown above. You can process food after the machine has operated. If the food is small enough to fit, feed it directly through the feed chute; otherwise, cut the food into smaller pieces and then feed it in.

DO NOT use force while pushing the ingredients into the feed chute. In order to get the best results, please add ingredients evenly and slowly. When processing soft ingredients, please process at a low speed to prevent the ingredients being reduced to paste.

Select the relevant speed according to the hardness of food you are processing. You will get better results choosing higher speeds for slicing, shredding and potato mashing. If it does not work well, try a lower speed and then slowly try raising the speed again.

Blender Jar

Standard processing time is 1 minute.

1. Prepare the ingredients and put them in the blender jar (12), then mount the blender cover (13) securely.
2. Position the blender jar (12) on the motor base; then turn clockwise to make it firmly fixed. Ensure that the

speed switch should be in set to “0” speed, then plug the unit in and use the pulse setting 2-3 times as pre-blending. Then choose “1” or “7” speed for processing. During operation, you can open the small lid on the blender cover (13) and add water or any other ingredients required through the feeding chute.

3. DO NOT open the blender cover (13) for adding ingredients during operation!

Always add in some water when using the blender for ice crushing.

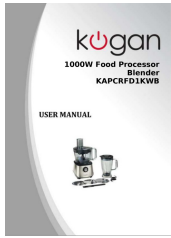
Troubleshooting

Problem	Solution
Machine doesn't work.	<ul style="list-style-type: none">• Ensure unit is correctly assembled.• Make sure power plug is plugged in properly.• Check if the safety switch has tripped, or if there is a power outage.
Machine stops running suddenly.	<ul style="list-style-type: none">• Processing bowl may have been shaken loose during vigorous processing. Please re-install the bowl cover.
Motor is running, while components do not run.	<ul style="list-style-type: none">• Make sure the driving shaft is installed correctly.

Maintenance

1. Please unplug the power cord to protect yourself from electric shock while cleaning the machine. Do not immerse motor base and power cord in water.
 2. All removable accessories can be cleaned in water except the motor base. Dry the wet parts after cleaning.
 3. For easy cleaning of the blender jar, you can put in some warm water and detergent and let it run for a short period of time.
 4. Always store the machine in dry, cool place.
 5. DO NOT use hard (solid) detergents or cleaners to avoid scratches on the product.
 6. DO NOT operate the appliance for more than 1 minute at a time.
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Documents / Resources



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Processor Blender, Blender