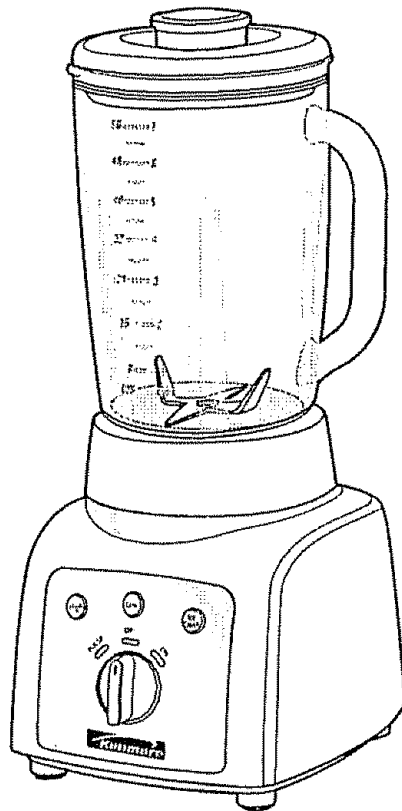


Use & Care Guide



Blender 3 Speed

Model No.
100.80001 - Black
100.81001 - White
100.82001 - Red



CAUTION: Read, understand and follow all Important Safeguards and Operating Instructions in this Manual before using this product.



Sears, Roebuck and Co., Hoffman Estates, IL 60179 U.S.A.
www.kenmore.com

WARRANTY

KENMORE FULL WARRANTY

If this product fails due to a defect in material or workmanship within two years from the date of purchase, return it to any Sears store or other Kenmore outlet in the United States for free replacement.

This warranty does not include expendable parts, such as filters or blades, which can wear out from normal use within the warranty period.

This warranty applies for only 90 days if this product is ever used for other than private household purposes.

This warranty applies only while this product is used in the United States.

This warranty gives you specific legal rights, and you may also have other rights which vary from state to state.

Sears, Roebuck and Co., Hoffman Estates, IL 60179

IMPORTANT SAFEGUARDS

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

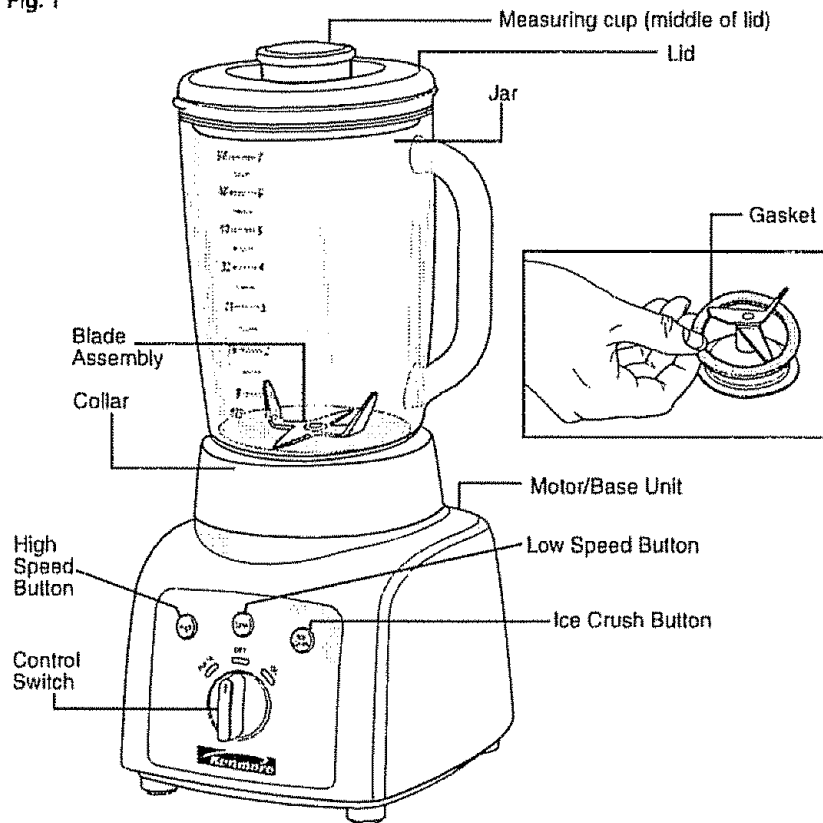
1. **READ** all instructions.
2. To protect against risk of electrical shock do not put blender in water or other liquid.
3. Close supervision is necessary when any appliance is used by or near children.
4. **UNPLUG** from outlet when not in use, before putting on or taking off parts, and before cleaning.
5. **AVOID** contact with moving parts.
6. **DO NOT** operate any appliance with a damaged cord or plug, or after the appliance malfunctions or has been dropped or damaged in any manner. Return appliance to the nearest authorized service facility for examination, repair or adjustment.
7. The use of attachments, including canning jars, not recommended by the appliance manufacturer may cause a risk of injury to persons.
8. **DO NOT** use outdoors.
9. **DO NOT** let the cord hang over the edge of table or counter.
10. Keep hands and utensils out of container while blending to reduce the risk of severe injury to persons or damage to the blender. A scraper may be used, but must be used **ONLY** when the blender is not running.
11. Blades are sharp. Handle carefully.

IMPORTANT SAFEGUARDS

12. To reduce the risk of injury, never place cutter-assembly blades on base without jar properly attached.
13. **ALWAYS** operate blender with cover in place
14. When blending hot liquids, remove measuring cup from the two-piece lid. Do not fill jar beyond 3-cup level.
15. To protect against electrical shock, this appliance is equipped with a cord having a 3-prong grounding-type plug for insertion into a proper grounding-type receptacle. **DO NOT** alter the plug for use in a 2-prong receptacle. If the plug will not fit into a receptacle, have the proper receptacle installed by a qualified electrician.
16. **SAVE THESE INSTRUCTIONS!**

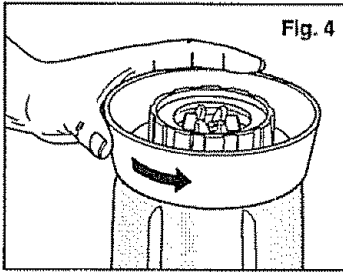
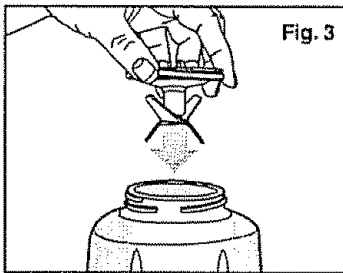
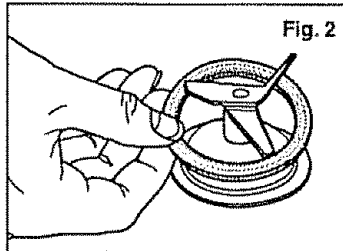
PARTS AND FEATURES

Fig. 1

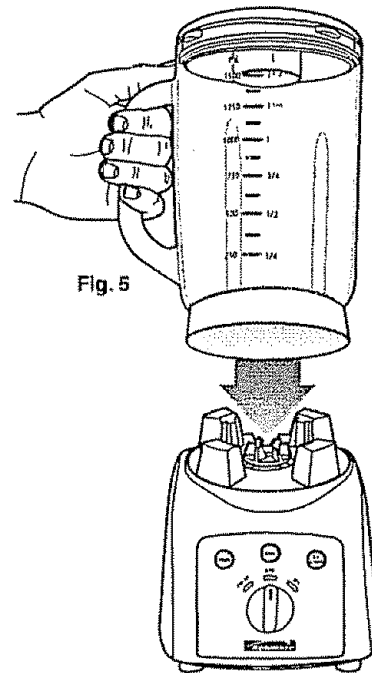


PREPARING YOUR BLENDER

- 1 Before assembling your blender, wipe blender base with a warm sudsy cloth, then wipe clean with a damp cloth. Dry with a soft cloth. Wash blender jar, lid, collar and blades in warm, sudsy water. Rinse and wipe parts dry.



- 2 Turn blender jar upside down. Place the gasket on the blade assembly (Fig.2).
- 3 Place the blade assembly with the gasket in the bottom opening of the jar (Fig.3).
4. Twist collar onto jar. Be sure to engage threads properly and securely (Fig.4). Turn assembled jar right side up (Fig.5).



⚠ CAUTION: Blades are sharp. Handle carefully.

⚠ CAUTION: NEVER place blender's motor/base in water or other liquids.

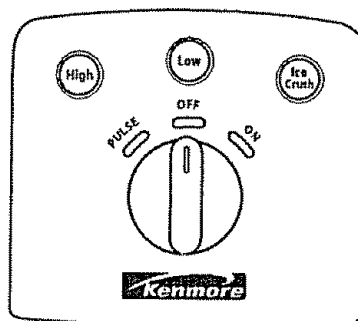
OPERATING YOUR BLENDER

Fig. 6

Your blender has been designed to work in a variety of ways to suit your blending needs.

Once you plug the blender in, it illuminates to show what mode it is in. You can easily control its function by a simple push of the buttons and turn of the control switch.

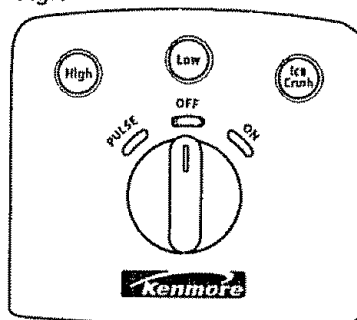
This blender has a soft start function when used in the normal ON position with either the High or Low speed (Fig. 6).



- 1 Make sure the Control Switch is in the OFF position and the power cord is unplugged.
- 2 Place Blender motor/base on a dry, level, stable surface.
- 3 Set jar assembly into place on motor/base, making sure motor/base and jar are securely tightened into place.
- 4 Place the food solids and liquids to be blended into the jar and put the lid on the jar before blending. Be sure the measuring cup is in place in the middle of the lid.
- 5 Plug power cord into a standard 120-V, 60 Hz AC-only, 3-prong electrical outlet.

Fig. 7

The OFF indicator should be illuminated to show that the blender is plugged in and that the Control Switch is in the OFF position (Fig. 7).



OPERATING YOUR BLENDER

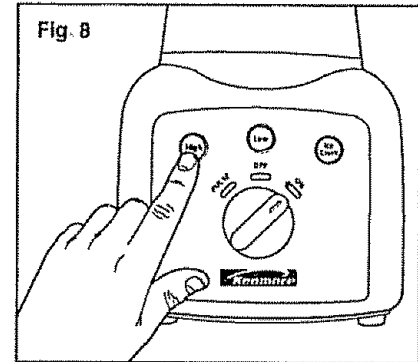
6. Turn the Control Switch to turn the unit ON. The ON indicator will illuminate green.

Press and release the High or Low button to start blender. The button you press will illuminate green. The blender will run continuously until you press the button again to turn it OFF.

You can also turn the blender OFF by turning the control switch to OFF.

The Ice Crush button is the highest and strongest speed of the blender.

In the Ice Crush speed, the blender will stay on only as long as you keep pressing the button. As soon as you stop pressing, the blender will turn OFF (Fig. 8).



7. To run the blender intermittently rather than continuously, turn the Control Switch to PULSE. When the blender is in PULSE mode, the PULSE indicator light flashes green and the button you press for either High, Low or Ice Crush will only stay on as long as you are pressing the button. As soon as you stop, the blender will turn OFF.



WARNING: Flashing light indicates ready to operate. Do not touch blades.

8. To add food or fruit to the jar while the blender is running, remove the measuring cup in the middle of the lid. Add the food or fruit through the hole in the middle of the lid and then replace the measuring cup on lid.

NEVER start up the blender without the lid in place. The speed of the blades will throw contents high up in the jar and without the lid it could spill out.

NOTE: Only operate blender in one speed at a time.

BLENDER TIPS AND TECHNIQUES

For quicker, easier blending, cut food into about 2-in long pieces before adding to blender jar. To chop, grate or prepare fruit smoothies, with either fresh or frozen fruit, cut fruit into about 3/4-inch long pieces.

To best circulate foods or fruit that are to be blended with liquid, pour the liquid into the jar first, then add the solid foods or fruit.

Some tasks cannot be performed efficiently with a blender. These are: Beating egg whites, whipping cream, mashing potatoes, grinding meats, mixing dough, and extracting juices from fruit and vegetables.

The following items should never be placed in the blender jar, as they can cause damage: Bones, large pieces of solid frozen foods, or dense, tough foods such as turnips.

To crush ice, **ALWAYS** have liquid in the jar. Start out with 2 cups of liquid, and add about 2 cups of ice cubes. Hold one hand firmly on the lid. Pulse the Ice Crush button.

If more ice is needed, remove the measuring cup in the middle of the lid and add cubes one at a time through the hole in the lid. **DO NOT CRUSH ICE WITHOUT LIQUID**

Failure to follow these directions can result in damage to the blades, jar, blender motor, and possibly result in personal injury.

CARE AND CLEANING

If you should ever need replacement parts for this blender, contact Sears Parts and Repair Service at 1-800-4-MY-HOME[®]

1. Before cleaning, turn the control knob switch to OFF and unplug the blender
2. Rinse parts (jar, blade assembly, gasket, collar, lid and measuring cup inner lid) immediately after blending for easier cleanup
3. All removable parts can be washed by hand or in a dishwasher. The lid, measuring cup, collar, gasket and blade assembly should be placed in the top rack only. Disassemble before placing in the dishwasher. The jars are bottom rack dishwasher-safe. Do not place the jar or any other parts in boiling liquids
4. The motor/base is designed to be resistant to liquids. If liquids spill into the motor/base
 - Unplug the motor/base
 - Wipe with a damp cloth and dry thoroughly
5. Do not use abrasive scouring pads or cleaners on base as finish may become scratched or damaged

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