

OPERATION

1. Add ingredients to the jar and place the lid on.
 2. Plug the blender into a properly grounded outlet.
- IMPORTANT:**
- a) For heavy or dry loads (flours, grains, beans, fava beans, chickpeas, crushing ice, etc.) or large volumes, use maximum power. If the load is very heavy or sticky, use a rubber spatula to push the food toward the center of the blades—always with the motor OFF.
 - b) For soft or light loads (liquids, mixing milks, juices, etc.) or small volumes, use the different speeds. If the blender seems slow or the load is not moving, switch to maximum power or reduce the quantity.
 - c) We recommend placing your hand on the lid at the start of blending to prevent spills.
 - d) If you need to add ingredients while running, remove only the measuring cap and add through that opening. If liquids are hot, keep face and hands away and do not fill the jar beyond one-third of its capacity.
3. Turn the blender off and remove the jar only after the motor has come to a complete stop.
 4. Unplug the blender by pulling on the plug—do not pull on the power cord.

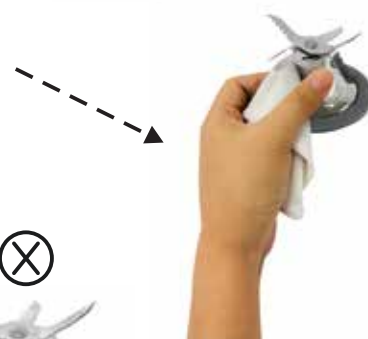


SAFETY PRECAUTIONS AND WARNINGS

1. Unscrew the jar by turning clockwise (the marking on the collar indicates the direction to tighten; to loosen, turn in the opposite direction).
2. Remove the collar and blade assembly with a cloth (blades are sharp), as well as the gasket that goes around the base of the blade assembly.
3. Wash the blade assembly, jar collar, gasket, jar, lid, and measuring cap—preferably in warm, soapy water. Rinse thoroughly and dry all parts completely.
4. If your jar is glass it may be washed in a dishwasher; if it is plastic, use a soft sponge.
5. Your blade assembly includes a double-seal gasket. After washing, verify it has been correctly placed around the base of the blade assembly as shown in the picture. We recommend not washing the blade assembly in a dishwasher.
6. Do not use abrasive pads on plastic parts; use only soft sponges.
7. Do not wet the motor base. Clean it with a damp cloth and dry completely.
8. If liquids spill on the motor base, wipe with a damp cloth and dry completely.



Screwing indication



MAINTENANCE

The motor in your blender is permanently lubricated and does not require additional lubrication. Depending on usage, periodically check the condition of the double-seal gasket; if a replacement is needed, visit your nearest service center. Repairs must be performed by an authorized service center and qualified personnel.

IMPORTANT:

Do not attempt to sharpen the blade assembly. It is permanently sharpened for normal use. If you need to replace it, visit an authorized service center to purchase a new one.