

## User Manual



**Blender**

**CBL-B179L**



Marketed by:

**CORNELL SALES & SERVICE SDN BHD** (604369-P)

Lot 11B, Jalan 223, Section 51A,  
46100 Petaling Jaya,  
Selangor Darul Ehsan, Malaysia.

www.cornellappliances.com

### FEATURES

1. Aesthetic and durable: made from quality imported plastic.
2. Multi-purpose blending and grinding.
3. Safe: with an elaborate safety device employed.
4. Convenient: with dual-speed adjustment and quick blending function.

### PRECAUTIONS

1. Unwrap packing.
2. Ensure local power supply voltage confirms with rated voltage of the appliance.
3. Wash and rinse all removable parts except motor base.
4. The unit should be placed on hard horizontal surface for use and kept away from stove and other heat sources.
5. Ensure the blender or dry mill has been securely locked onto the motor base.
6. Ensure the power outlet matches the plug of the unit. Do not join electric wire together.
7. This appliance is intended for domestic use only.

### USING THE BLENDER

1. Wash the foods (fruits, vegetables etc.) that are to be blended (peel skin or remove pits where necessary). Cut them into pieces before blending.
2. Put the sliced foods into the transparent plastic jar and secure the top cover. When blending, do not put more than half of the cup scale (approx. 0.5 litre) of foods into it. Too small a quantity is not preferable either. Sufficient water should be added while blending.
3. Plug power cord to a power outlet and adjust the switch to Speed 1 (low speed) or Speed 2 (high speed) to begin blending. It only takes a few minutes to blend foods into small pieces. Then adjust the switch to "0" position to turn off the unit, detach the blender and pour out blended foods.
4. The blender will also operate when the switch is held on continuously "Pulse" position. When the switch is released, it will return to "0" position and shut down automatically. This function is designed for quick blending (a few seconds), which makes it easier to control the blending time.

### USING THE DRY MILL

1. The foods (bean, rice, peanut, board bean and coffee bean etc.) that are to be milled must be sun-dried with foreign materials removed.
2. Put foods into dry mill and lock it onto the motor base, do not add in water when milling.
3. Plug the power cord to a power outlet and adjust the switch to Speed 1 or Speed 2, so foods can be ground into powder within minutes. Adjust the switch back to "0" position to turn off the unit. Then remove the dry mill and pour out the foods that have been ground.
4. The dry mill will also operate when the switch is continuously held on "Pulse" position. When the switch is released, it will return to "0" position and shut down automatically. This function is designed for quick dry milling (a few seconds), which makes it easier to control the milling time.

### CAUTION

1. Attach the top cover to the blender before blending.
2. Add some water to smoothen bleeding when necessary.
3. In order to maintain optimum performance of the unit, there should be a 3-minute break between every 3 minutes of operation and 1-hour rest for the motor after 5 successive operations.
4. The temperature of the food or fluid in the blender should be lower than 70F°
5. Do not use the blender or the dry mill as a utensil to keep foods or drinks.
6. Do not use this unit outdoors.
7. Unplug the unit after use and then disassemble it for cleaning. None of the parts should be washed in an automatic dishwasher.
8. Wash all removable parts (except motor base) in warm water and dry them before storage.
9. The product must be stored in cool and dry environment.

### SAFETY INFORMATION

1. Keep young children away while blender is in operation.
2. Do not immerse power cord plug in water or other liquids as performance may be impaired by moisture.
3. Ensure that the motor has completely stopped rotating before disassembling.
4. Avoid using blender near fire or heat source.
5. Contact your supplier for maintenance in the even of malfunctions.
6. Contact your supplier or authorized personnel for replacement of damaged power cord.

### PART DESCRIPTION

