

Making ice shake

- 1). Place the blender on a dry and horizontal surface.
- 2). Clear the blender cup, assemble the cup on the body, and lock the cup to the appointed position.
- 3). Open the sound insulation cover, put about 300g of ice cubes into the blender cup, then put the sound insulation down. Connect the power supply and press .The control panel indicates the lamp"STOP" twinkle, to show the appliance is power on, and check
- 4). Choose the suitable speed mode or pulse mode, and let the unit operate continuously for a short time(less than the rated working period). Press the "STOP" button and
- 5). Repeat the above step until the ice shake is done, then cut off the power, wait for the motor stops running.

Maintenance

1. Avoid any bumping of the appliance, otherwise, it will be deformed or broken.
2. After usage, please clean the appliance and wipe the parts with a dry cloth and store it in a dry and ventilated place.

VII. Warning Items

The product should be turned on or used in the presence of someone, and unplugged if the person leaves.

- The process of the blending must be monitored, to avoid any accidents happened that cannot be attended to during the process.

Do not spray volatile oils, paints, or insecticides on products.

- Can cause electric shocks, or fire accidents.

Be sure to pull off the plug when you are not in use for a long time or when you are out of town.

- There are still parts in the power-on state when standby, which may due to insulation deterioration or leakage of electricity that caused the fire.
- Do not pull the power cord when pulling off the plug. Always pull it off by the plug.

Please make sure to plug in the power cord before use.

- Make sure that the plug fits tightly with the socket. There must be no loosening or incomplete insertion.

Do not trample on the power cord

- Damage to the power cord or socket is the cause of leakage and burns. If the power cord is damaged, it must be replaced by the serviced office of the manufacturer, or a similarly qualified person to avoid danger.

Switch off the power when you are out or sleeping at night.

- The utility can avoid the fire accident and can save electricity.

Do not allow products to be inhaled or put into combustible substances! And shall not be used where exist motor oil composition

- It can cause cracks, odors and fire accidents.

Do not use it in the wet places such as bathrooms.

- Can cause poor insulation. Causing a leakage or malfunction.

Do not use damaged power cord or plug

- This is the cause of electric shock, short circuits, and fire.

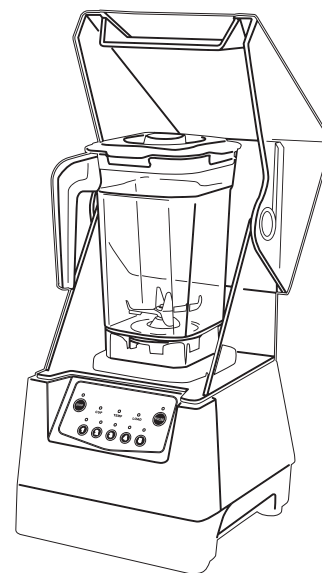
Do not use multiple power cord sockets

- Do not using extension cord sockets or sharing sockets with other electrical appliances, that may cause overheat or fire hazards by.

Do not unplug the power cord with a wet hand.

- Do not risk electric shock by unplugging the plug with a wet hand when the power supply needs to be unplugged.

High Speed Blender Operating manual



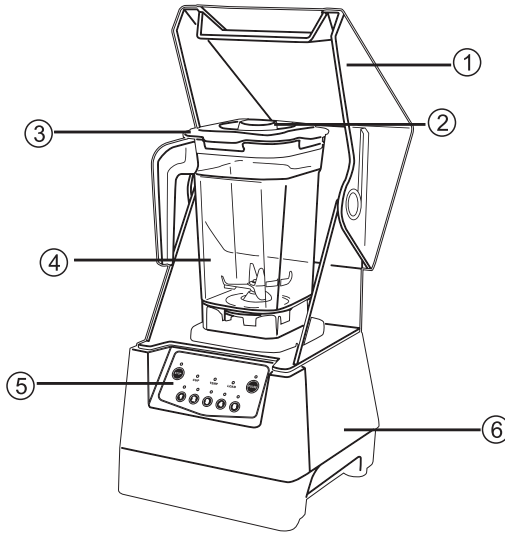
HS-210E

- ◆ Thank you for your trust and support to our products
- ◆ Please use the corresponding model. The product is subject to the material object.
- ◆ Please read this manual carefully before use and save it for future reference.

Introduction

Thank you for choosing our High Speed Blender. All the staff of our company will serve you wholeheartedly. In order to use this machine correctly and effectively, please read this manual carefully before using .

I. Major Component Name



Pictures are for reference only,
please refer to the material object!

- | | |
|--------------------------|-----------------|
| ① Sound-insulated covers | ② Central cover |
| ③ Blender cup cover | ④ Blender cup |
| ⑤ Control panel | ⑥ Body |

The apparatus is intended to be used for domestic and similar applications as than:

- Kitchen in shops, offices and other work environments;
- Farms;
- Hotels, motels and other residential-type environments;
- Bed and Breakfast type environments.

II. Points for Attention

- Do not put metal objects such as knives, forks, spoons, etc. into the cup.
- When cleaning, do not clean the blade directly by hand. Please use cleaning tools to clean the blade carefully.
- The content of the cup should not be too full. Do not exceed two thirds of the capacity of the cup. Please close the lid of the cup when using.
- Before starting, make sure the cup is on the base and completely fixed on.
- Because of the powerful motor, please hold the cups lightly when it start to work.
- Be sure to cover the cup when using the stirring bar while the motor is running.
- Do not use your hand to fetch content from that cup because the blade is sharp that may hurt you.
- Please take off the cup from the frame to pour the content out.
- Be careful to touch the switch before and after start-up.
- Utensils cannot be immersed in water.



Care should be taken with cutting blades especially when removing blades from containment cup, emptying containment cup, and during cleaning

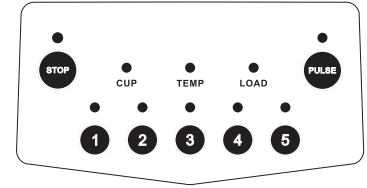
III. Safety Matters

- Remember to pull off the plug when the blender is not in use.
- Do not lift the lid of the cup until the stirring blade has completely stopped rotating.
- Be sure to separate the cup from the frame when cleaning and make sure to pull off the plug first.
- Do not immerse the motor base in water or put it in the dishwasher for cleaning.
- During the start-up process, do not allow children to be nearby, to maintain an appropriate distance to prevent improper movements of children, resulting in danger.
- If the power cord is damaged, it must be replaced by a professional in the manufacturer's maintenance department or similar department in order to avoid danger.

IV. Main Technical Parameters

Rated voltage: 120V~
Rated frequency: 60Hz
Power: 1400W
Speed: 24000-28000RPM
Rated capacity: 48OZ / 1.5pt
Conforms to ul std.982 Certified to csa std. c22.2
NO.' 1335.1&1335.2.14

VI. Function Introduction



Stop: ON/OFF the appliance

Pulse: Pulse mode

Cup: If cup was not on base or not on correct position, the light will twinkle. The machine will not work and the cups need to be placed correctly

Temp indication light: If motor was over temperature, the light will twinkle. The machine will not work and needs to be powered off to cool down for another 30 minutes.

Load indication light: If motor was over loaded, the light will twinkle. The machine will not work and needs to be powered off to cool down for another 30 minutes.

Making Jam/Vegetable Sauce

- 1). Place the blender on a dry and horizontal surface.
- 2). Clear the blender cup, and assemble the cup on the body. And lock the cup to the appointed position.
- 3). Put about 400g of fruit or vegetable into the blender cup, add suitable water and ensure the total amount will not exceed the maximum level on the cup.
- 4). Open the sound insulation cover, insert the plug into the proper power position, connect the power supply, and Put the sound insulation down. The control panel indicates the lamp "STOP" twinkle, to show the appliance is powered on, and check the "CUP" indicator lamp to make sure the cup is assembled correctly.
- 5). Choose the suitable speed mode or pulse mode, and let the unit operate continuously for a short time (less than the rated working period). Press the "STOP" button and let the unit rest (more than the rate interval period).
- 6). Repeat the above step until the Jam/Vegetable Sauce is done, then cut off the power, wait for the motor stops running, and disassemble the blender cup to pour out the content.
- 7). Cut off the power, and take off the blender cup to pour out the content after the appliance stop working completely.
Do not unplug the power cord with a wet hand otherwise may cause an electric shock.
- 8). 4D blending mode: The "5" on operation dashboard means 4D blending mode. In this mode, the blender will intermittently blend fast and slow to achieve a more adequate blending effect.