

Important Guide

Automatic Overload Protection:

Your blender motor is designed to protect itself from overheating.

If the motor shuts off, follow these instructions:



OVERHEAT PROTECTION RESET BUTTON

- ◆Reduce the quantity of the ingredients in your container.
- ◆Press the overheat protection reset button under the motor base.
- ◆Turn off the the machine for up to 20 minutes to reset.
- ◆Reset time will be extended if high room temperatures exist.
- ◆To reduce the reset time, unplug the machine, remove the jug and blow air into the center section of the bottom with a fan or hair dryer on the cool setting.
- ◆Blend on higher speed to avoid overheating.
- ◆Blending on a low or medium speed can cause overheating.

Warranty

Claim according to current law.

Cash receipt with purchase date shall be enclosed with any claims.

When raising a claim the appliance must be returned to the store of purchase

Fault Analysis

Status	Cause	Solution
Not working	◆The power is unplugged ◆The protection device of themotor is disconnected	◆ Plug the plug into the socket with the correct voltage ◆ Put the main engine in ventilation places to cool for about 20 minutes
Over shaking	◆The main engine is imbalanced ◆The conditioning cup is not completely,put into the main engine ◆Over amount of ingredients	◆Put the main engine in flat place ◆Put the conditioning cup completely into the main engine ◆Adjust the amount of ingredients
Water spilling from the lid	◆The water exceeds the maximum ◆The lid is not correctly covered	◆Adjust the amount of water ◆Make sure the lid is correctly covered

Note:

Above are common trouble analysis and troubleshooting methods.

For other troubles, please contact our customer service department, or go directly to our designated repair point for repair.

Do not dismantle and repair yourself.

Safety Instructions

When the product will not be used for a long period of time, or if you are leaving for an extended absence, please unplug the power cord.

Even in standby mode, some parts remain energized, and insulation deterioration or electrical leakage may cause fire.

- ◆ Do not spray volatile oils, paints, or insecticides on the product.
- Doing so may cause electric shock or fire.

Always unplug the power cord when the product is not in use for a long time or when you are away.

Some parts remain energized in standby mode and may cause fire due to insulation cracks or leakage.

- ◆ Do not pull the power cord when unplugging.
- Always hold and pull the plug directly.

Ensure the power cord is plugged in securely before use.

The plug must fit tightly into the socket with no looseness or incomplete insertion.

- ◆ Do not step on the power cord.
- Damaging the power cord or socket can lead to electric shock, burns, or leakage.

If the power cord is damaged, it must be replaced by the manufacturer, a service agent, or a qualified technician to avoid danger.

Switch off the power when you are away or before going to sleep.

This reduces the risk of fire caused by wiring faults and helps save electricity.

- ◆ Do not expose the product to combustible substances or areas where mechanical oil vapors are present.
- This can cause cracks, odors, or fire accidents.

- ◆ Do not use the product in damp areas such as bathrooms.
- Moisture can cause poor insulation, leakage, or malfunction.

- ◆ Do not use damaged power cords or plugs.
- This may result in electric shock, short circuit, or fire.

- ◆ Do not use multiple extension sockets or share outlets with other appliances.
- Overloading may cause overheating or fire hazards.

- ◆ Do not unplug the power cord with wet hands.
- Doing so may result in electric shock.

Safety Precautions

- ◆To ensure safe use and avoid injury and property damage caused to you and others please do comply with the following safety precautions.
- Any incorrect use due to non-compliance might lead to accidents

The following situations haven't been taken into consideration:

- Use by un-attended children and the disabled
- Children playing with the product

Meaning of the signs in the instructions:

Forbidden

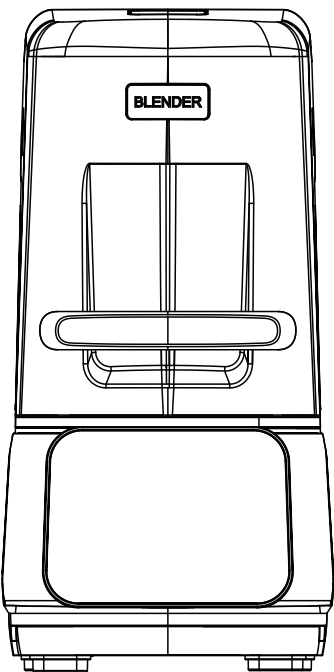
Warning

Enforcement

Precaution

High Speed Blender

Operating manual



- ◆ Thank you for your trust and support to our products!
- ◆ Please use the corresponding model.The productis subject to the material object.
- ◆ Please read this manual carefully before use and saveitforfu ture reference.

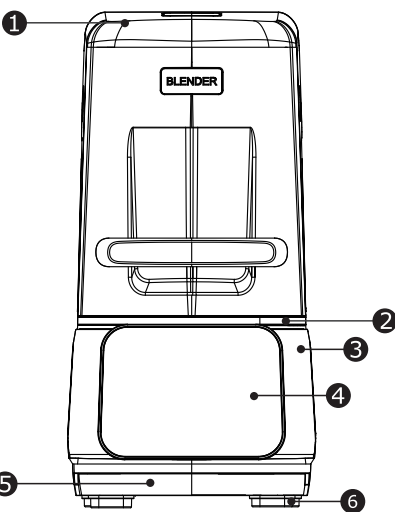
Model:HS-608C

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

Major Component Name

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



1 Soundproof Cover

2 Jar mat

3 Base Housing

4 Touch screen control

5 Base bottom

6 Rubber feet

Points for Attention

- ◆ Do not put metal objects such as knives, forks, spoons, etc. into the cup.
- ◆ When cleaning, do not clean the knife directly by hand.
- If you use cleaning tools, please pay attention to safety.
- ◆ The contents 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.
- It is completely fixed on.
- ◆ Because of the high horsepower, please hold the cup slightly when you start to use it.
- ◆ Be sure to cover the cup when using the stirring bar while the motor is running.
- ◆ Whether the cup is placed on the table or not.
- Do not use your hand to fetch food from that cup because the blade is sharp and easy to cut.
- ◆ To pour food out, remove the cup from the frame.
- ◆ Be careful to touch the switch before and after start-up.
- ◆ Utensils cannot be immersed in water.



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

Points for Attention

- ◆ Remember to pull off the plug when not in use.
- ◆ Do not lift the lid of the cup until the stirring knife has completely stopped rotating.
- ◆ Be sure to separate the frame from the cup 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.
- ◆ Keep a proper distance to prevent the child from improper movement and causing danger when the child is not allowed to be nearby during the start-up.
- ◆ 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.

Points for Attention

Rated voltage: 110V-120V/220V-240V ~

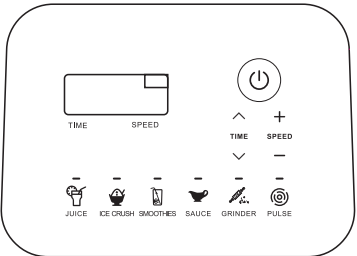
Rated frequency: 50-60Hz

Rated capacity: 2.0L

Cleaning and Maintenance Methods

- ◆ Always pull off the plug when cleaning and maintaining.
- ◆ Carefully scrub the cup body and lid with a sponge or cloth and dry.
- ◆ Do not put your hand into the cup for cleaning.
- ◆ Wipe the rotating shaft and motor base with a dry cloth (remember! Do not rinse with water).
- ◆ When it is not easy to wipe, wipe it with neutral lotion, and then wipe it with dry cloth until it is clean.

Function Introduction



- ◆ **LED Display**
- ◆ The system powers on, the buzzer emits a single sound, and the entire screen (digital tube and all indicator lights) is statically illuminated for 2 seconds; then the 6 indicator lights are semi-lit (the color screen icons can be seen), and the 4-digit display shows "0000", indicating that the system is in standby mode.

- ◆ **Start/Cancel Button**
- ◆ When in standby mode, select the desired working mode, and the corresponding indicator light will flash. Click the "On/Off Key", and the indicator light will remain on. The system will then enter this working mode and start working according to the corresponding program; if within 5 seconds, the "Start/Cancel Key" is not clicked, the indicator light will go off, and the system will automatically return to the standby state.
- ◆ When starting any working mode from the power on, click the "On/Off Key", and the buzzer will emit a single sound. The system will immediately stop the current operation and exit the current working mode, returning to the standby state.
- ◆ When starting the juice (JUICE), smoothie (ICE CRUSH), milkshake (SMOOTHIES), sauce (SAUCE), or grinder (GRINDER) working modes, no other keys can be pressed to change the working mode. For example, the "Time" and "Gear" keys cannot be used. Only the "On/Off Key" can be used to cancel the working mode and return to the standby state.

- ◆ **JUICE**
- ◆ When the system is in standby mode, press the "Juice" button. The corresponding indicator light will flash. Then click the "On/Off Key" once. The indicator light will remain on and the system will start working.
- ◆ Start working. The digital display shows a 30-second countdown. The motor operates at speed 1 for 3 seconds, then switches to speed 5 for 25 seconds, then switches to speed 2 for 2 seconds before ending.

- ◆ **ICE CRUSH**
- ◆ When the system is in standby mode, press the "Ice" button. The corresponding indicator light will flash and the buzzer will sound once. Then, click the "On/Off Key Knob". The indicator light will remain on and the system will start working.

- ◆ Start working. The digital display shows 40 seconds countdown. Motor starts in 1st gear for 1 second, then directly operates in 9th gear for 3 seconds, and the motor stops for 2 seconds (only after the motor has completely stopped can the next cycle of work begin). This cycle is repeated continuously for 7 cycles before ending.

SMOOTHIES

- ◆ When the system is in standby mode, press the "Smoothie" button. The corresponding indicator light will flash and the buzzer will sound once. Then, click the "On/Off key Knob". The indicator light will remain on and the system will start working.

- ◆ Start working. The digital display shows a countdown of 45 seconds. The motor operates at speed 1 for 2 seconds, then switches to speed 5 for 6 seconds, then to speed 9 for 12 seconds, and this cycle repeats by switching back to speed 1 for 2 seconds, then to speed 5 for 6 seconds, and to speed 9 until the end.

Sauce

- ◆ When the system is in standby mode, press the sauce button. The corresponding indicator light will flash and the buzzer will sound once. Then, click the "On/Off key knob". The indicator light will remain on and the system will start working.

- ◆ Start working. The digital display shows 20 seconds countdown. The motor operates at speed 1 for 5 seconds, then switches to speed 5 for 10 seconds, then switches to speed 3 for 5 seconds and finally stops.

GRINDER

- ◆ When the system is in standby mode, press the grinding button. The corresponding indicator light will flash and the buzzer will sound once. Then click the "On/Off key" again. The indicator light will remain on and the system will start working.

- ◆ Start working. The digital display shows 040. The countdown begins. (The motor operates at 3rd gear for 5 seconds, then switches to 9th gear for 15 seconds. This cycle repeats continuously for 2 times before the operation ends.)

PuLse

- ◆ In the standby mode, press and hold the "PULSE" key for 2 seconds, and the motor will start working immediately. The 3-digit display shows the working time. The motor will first operate at 1 gear for 3 seconds, then switch to 9 gear. When the speed reaches 9 gear, it will continue to operate at this speed. At any time during this period, if you release the key, the motor will immediately stop working.

- ◆ [Note: Each long press is limited to 30 seconds. After 30 seconds, it will automatically exit the working mode. You need to press the key again to enter the working mode.] When selecting the corresponding function, the 4-digit display screen will show the corresponding time and gear.

Time

- ◆ Working process: When the icon key is touched for the first time, the default duration is 30 seconds. By pressing "+" or "-" to select the time, the duration can be increased or decreased by 10-90S After the 90S cycle, click the "U" button again. When touch the Speed button by pressing "+" or "-" to select the speed , the duration can be increased or decreased by 1-9 levels .