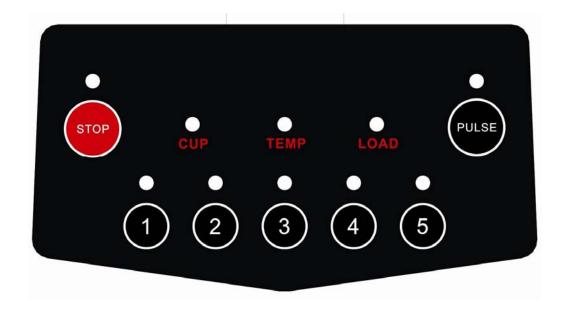
IM-800B Blender User Manual





1, 2, 3, 4, 5: Speed mode

Stop: On/off the appliance Pulse: Pulse mode

Cup: If cup was not on base or not on correct position, the light will twinkle.

Temp indication light: If motor var over in persoure, the light will twinkle.

Load indication light If noter was over loaded, the light will twinkle.

Mode: Nat the uniform velocity 13000 rpm for 18s:

Mode 2: 0-2s:11000rpm; 2-5s:9000rpm; 5-8s:13000rpm; 8-11s:15000 rpm; 11-25s: 20000 rpm.

Mode 3: 0-2s:13000 rpm; 2-4s: 14500 rpm; 4-6s:15000 rpm; 6-15s: 160000 rpm; 15-30s:20000rpm.

Mode 4: 0-8s: 13000 rpm; 8-11s:11000 rpm; 11-25s: 20000 rpm; 25-35s: 18000rpm. **Mode 5:** 0-9s: 13000 rpm; 9-11s: 14000 rpm; 11-14s: 15000rpm; 14-50s: 20000rpm.

Read this instruction manual carefully before operating this unit.



Meaning of crossed –out wheeled dustbin:

Do not dispose of electrical appliances as unsorted municipal waste, use separate collection facilities. Contact you local government for information regarding the collection systems available.

If electrical appliances are disposed of in landfills or dumps, hazardous substances can leak into the groundwater and get into the food chain, damaging your health and well-being.

When replacing old appliances with new ones, the retailer is legally obligated to take back your old appliance for disposals at least free of charge.

Important Caution

Check each accessory carefully before using this unit.

- 1. Read this manual carefully before operating this unit.
- 2. This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.
- 3. Children should be supervised to ensure that they do not play with the appliance.

- 4. Before using this unit, check the mains power voltage corresponds to the voltage shown on the rating plate.
- 5. Always remove the plug from the power socket when this unit is not use and before carrying out any cleaning or maintenance operation.
- 6. Never leave this unit unattended when it is switched on. Keep this unit out of the reach of the children.
- 7. Do not switch the appliance on if it appears to be faulty in any way.
- 8. For repairs, accessories or power cord replacement, contact your dealer or an authorized Service Center.
- 9. It is not allowed to immerse the base into water for cleaning and it is forbidden to start the unit or press the control button by wet hands.
- 10. The water temperature should not be over 60 degrees Celsius when cleaning the unit.
- 11. Do not run this unit long-time, otherwise the inner parts will be damaged.
- 12. When the motor is running, do not insert your finger or other objects into the machine and container.
- 13. The instructions for food proversors and blenders shall warn of potential injury from misuse. they shall state that calle shall be taken when handing the sharp cutting blades, emptying the both and during cleaning.
- 14. Switch off the appliance and disconnect from supply before changing accessories orapproaching parts that move in use.
- 15. If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.
- 16. The Max. noise value is 80dB(A), hearing protection is recommended.
- 17. This appliance is not intended for use by persons (including children) with reducedphysical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.
- 18. Children should be supervised to ensure that they do not play with the appliance.

Safety nursing: The motor is equipped with protection setting, while over loading, it will turn off automatically and re-operate after cooling.

1. Making Fruit/vegetable Sauce

- 1). Place the blender on a dry and horizontal surface.
- 2). Make sure the power switch is on the "O" position.
- 3). Clear the blender cup, and assemble the cup on the body. And lock the cup to the appointed position.
- 4). Put about 400g fruit or vegetable into the blender cup, add suitable water and ensure the total amount will not exceed the maximum level on the cup.
- 5). Open sound insulation cover Insert the plug of cable with the proper power, press the power switch to the "I" position, connect the power supply. Put sound insulation down. The control panel indicate lamp "STOP" twinkle, to show the appliance is power on, and check the "CUP"

- indicate lamp to make sure the cup is assembled correctly.
- 6). Choose suitable speed mode or pulse mode, and let the unit operate continuously for a short time (less than rated working period). Press the "STOP" button and let the unit rest (more than rater interval period).
- 7). Repeat above step until the sauce is ok, then cut off the power and when motor stop running, disassemble the blender cup and pour out the Fruit/vegetable Sauce.
- 8). Cut off the power, take off blender cup to pour out the food until the appliance stop working completely.

2. Making Broken-ice

- 1). Place the blender on a dry and horizontal surface.
- 2). Make sure the power switch is in the "O" position.
- 3).Clear the blender cup, and assemble the cup on the body. And lock the cup to the appointed position.
- 4). Open sound insulation cover Put about 300g ice-cubes into the bence; cup, Put sound insulation down .Press the power switch to the "I" poblit on con, ect the power supply.
- 5). Choose suitable speed mode or pulse and let the unit operate continuously for a short time (less than rate) working period). Press the "STOP" button and let the unit rest (more than rater in erval period).
- 6). Repeat above step until the ice shake is ok, then cut off the power and when motor stop running, disassemble the blender cup and pour out the ice shake.

Troubleshooting

Trouble	Possible	Cause Check
Motor does not operate	Safely lock is not connected	Reassemble the cup and connect
		with the base correctly.
Motor overheat or smell	Too much food or working	Reduce the food and run it again
not good	time to long	after the unit cool down
Making sauce not good	No water or water not	Add suitable water
	enough	

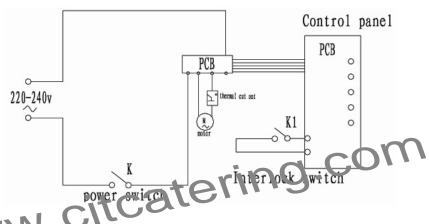
Maintenance

- 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 dry and windy place.

Cleaning and maintenance

- 1. The appliance is easier to clean if you do so immediately after use.
- 2.Do not use abrasive cleaning agents, scourers, acetone, alcohol etc. to clean the appliance.
- 3.Clean these parts with the cleaning brush in warm water with some washing-up liquid and rinse them under the tap.

Electric Circuit Diagram



Specification

Model No.: IM-800B

Rated Voltage: 110-120V/220-240V

Rated Power: 1500W

Rated Frequency: 50/60Hz Rated working period: ≤2min Rotational Speed: 20000r/min Rated Interval period: ≥2min

Noise: $\leq 80dB(A)$

