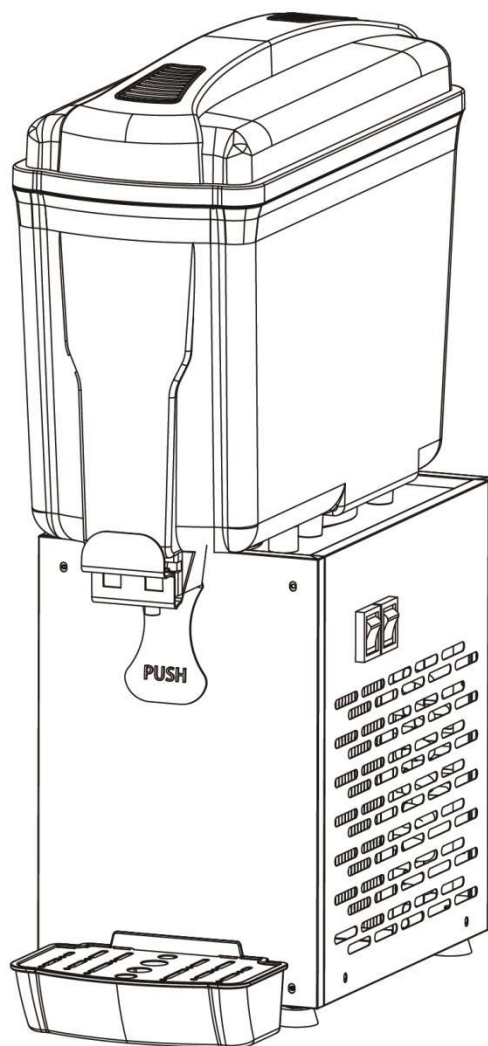


Beverage Dispenser KK118JL

Product ID:QKE73



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BEVERAGE DISPENSER INSTALLATION

1. The beverage dispenser cannot be placed in reverse. The tilt angle is not allowed to exceed 45°.
2. The beverage dispenser must be placed on a stable platform and placed vertically.
3. The beverage dispenser is not allowed to be placed outside without any shade. In addition, it is not allowed to be installed near hot equipment (stove, oven) in the kitchen.
4. The working temperature of the beverage dispenser is 5-32°C. The humidity is 30-75%. If it exceeds the normal working environment, it will affect the working function.
5. The working voltage and frequency of the beverage dispenser must be the same as those on the nameplate. It must be installed on the safety grounding line. Voltage fluctuations are not allowed to exceed 10% of the normal voltage.
6. If you use a portable power outlet, it must match the required power. It needs to meet the safety requirements of even the grounding wire.



This product is a Class I product. It requires connection to a matching grounding wire to prevent the risk of electric shock.

MAIN TECHNOLOGY DATA

Model	KK118JL	KK236JL	KK354JL
Rated Voltage	115V/60Hz	115V/60Hz	115V/60Hz
Rated Current/A	1.8	2.5	3.8
Rated Power/W	150	250	380
Capacity/L	18*1	18*2	18*3
Cooling Temperature/°F	46-59	46-59	46-59
Condensation Mode	Air Cooling	Air Cooling	Air Cooling
Compressor Power	1/6HP	1/5HP	1/4HP
Refrigerant	R600a	R290	R290
Ambient Temperature/°F	50-104	50-104	50-104

Note: The specific technical parameters are shown on the nameplate of the machine.

USING PRECAUTIONS

1. Upon receipt of the equipment, the user should check that the outer packaging is in good condition.

If any damage occurs, please contact the seller or manufacturer. If not, please read the "user manual" carefully.

2. Check the machine model and accessories, and check if they are loose from the machine. Parts should be assembled one day before starting the machine.

3. Add half of the water level to the water tank and turn on the switch to start the test machine. After running for a few minutes, press the push water handle to see if the water outlet moves up and down normally, and observe if there is any abnormality or leakage in the machine, if there is no abnormality, clean the water tank and release the water.

4. When making cold drinks, pour the blended drinks into the water tank with lower temperature, and the liquid level should reach 2/3 as the most suitable, but it is not allowed to exceed the minimum and maximum liquid level mark line.

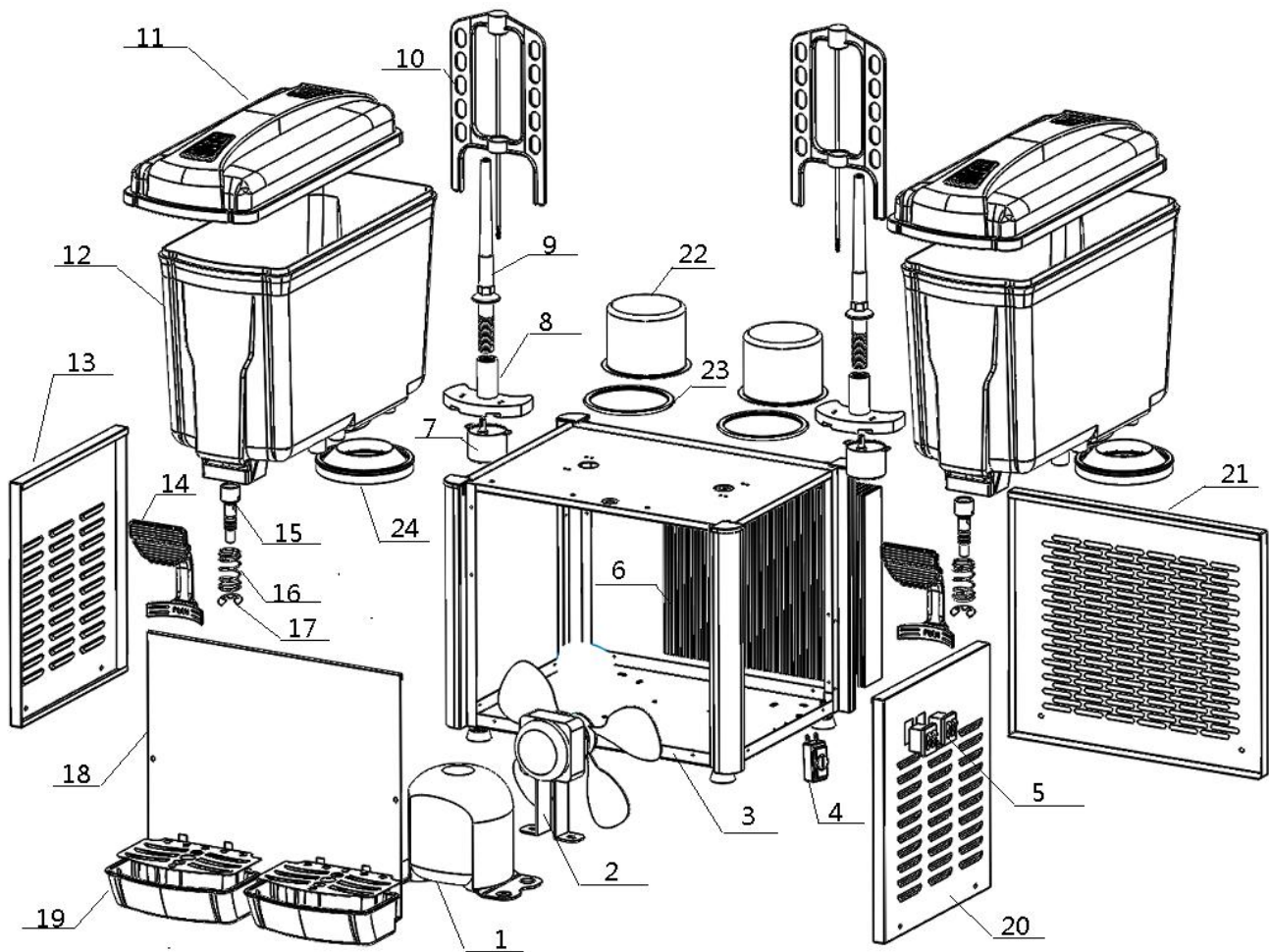
5. Turn on the cooling switch first, then turn on the stirring switch. The cooling device should be turned off for 5 minutes before it can be turned on again.

6. When it is time to release the beverage, place the cup under the output port and gently push the handle to allow the beverage to enter the cup.



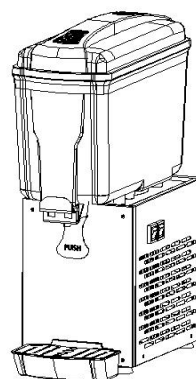
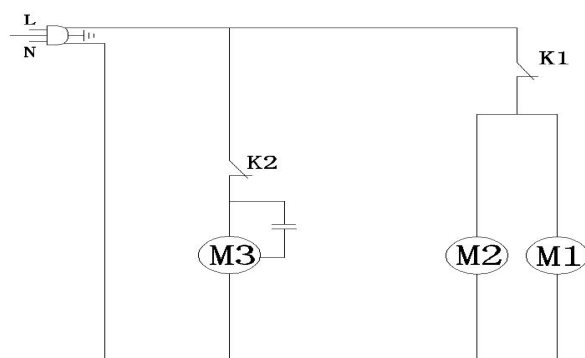
During transportation, the machine may be improperly placed or moved. This may result in damage to the machine. Therefore, it is strongly recommended that users should carefully inspect and properly place the product for one day before receiving it.

PRODUCT STRUCTURE DIAGRAM

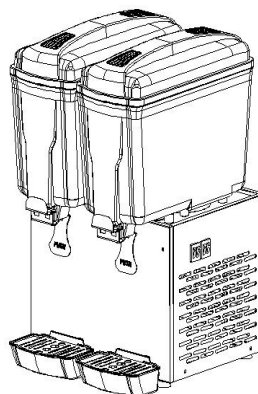
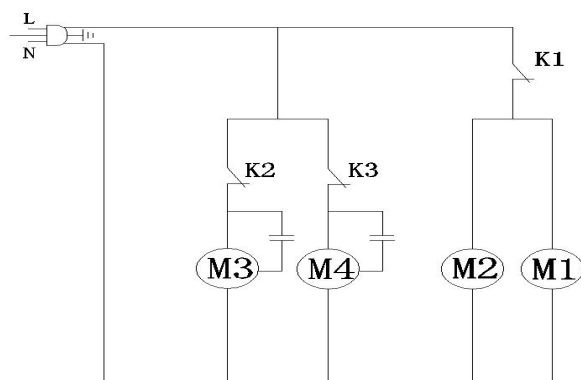


NO.	Name	No.	Name	No.	Name
1	Cover Compressor	9	Axle	17	Locking plate
2	Fan	10	Axle vane	18	Front panel
3.	The bottom panel	11	Top outside cover	19	Water receiver
4	Temperature control	12	Cylinder	20	Right Side panel
5	switch	13	Left Side panel	21	Back Side panel
6	Condenser	14	Handle	22	Evaporator
7	Motor	15	Water outlet	23	Packing ring
8	Pedestal	16	Spring	24	Sealing ring of the cylinder

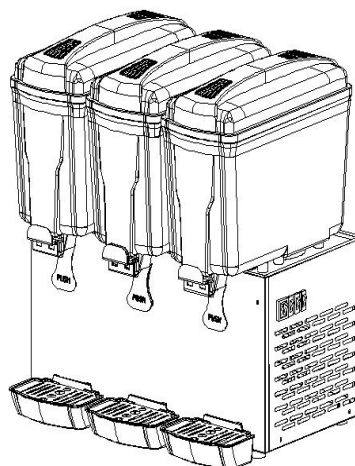
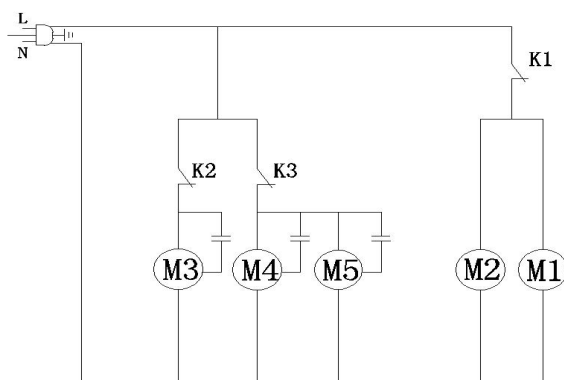
ELECTRIC PRINCIPLE DIAGRAM



KK118JL



KK236JL

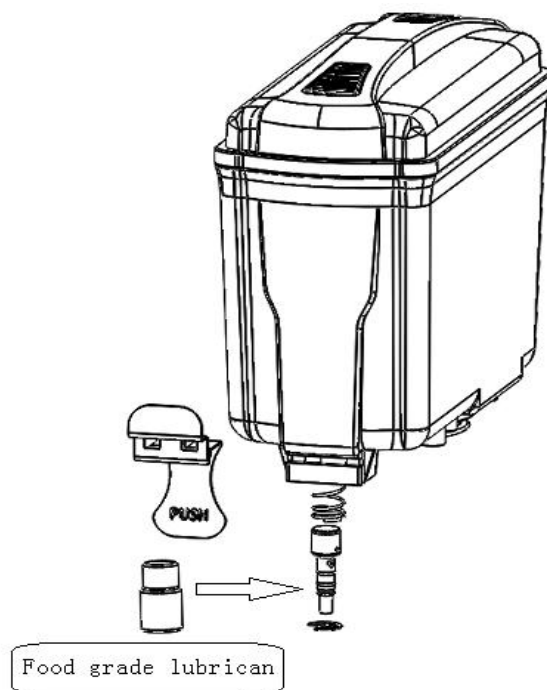


KK354JL

- **M1:** Compressor
- **M2:** Fan
- **M3, M4, M5:** Stirring motor
- **K1:** Switch cool
- **K2, K3:** Stirring switch

DAILY MAINTENANCE

1. Users should mix and drink according to the consumption of beverages, and should empty and clean the tank with warm water every day.
2. Do not allow to put things on the surface of the machine or block the ventilation window. Ensure its ventilation and heat dissipation.
3. The machine shell should be cleaned with a neutral detergent and a soft towel
4. It is not allowed to rinse the machine directly with water to prevent the danger of electrical appliances caused by water leakage.
5. The cooling condenser should be cleaned once every two months. Before cleaning, cut off the power, open the front ventilation window, clean the dust on the surface with a small brush or vacuum cleaner along the cooling fins, and then use the blower to clean it. During the cleaning process, the fins may be damaged, and if not cleaned regularly, the dust may damage the machine, and the resulting failure is not covered by the warranty.
6. When the machine is not used for a long time, the power should be turned off, clean with warm water and keep the cylinder dry.
7. After removing the outlet nozzle for cleaning or replacement, apply food-grade lubricant to the sealing ring, and confirm that it is intact and not damaged before installation.



ATTACHED ACCESSORIES

- Sealing Ring of Cylinder: 2 pieces
- Half-round size sealing in output place: 1 piece
- Food grade lubricant: 1 flask
- User Manual: 1 piece
- Qualification: 1 piece

TROUBLESHOOTING

Malfunction	Fault analysis	Approach
Unable to start	No power or poor contact	Check the power supply, outlet
	The switch is in poor contact or is damaged	Check and replace a switch
	Frequent switching of the machine	After the shutdown, you should wait at least five minutes or more before booting again
	Voltage is too low or unstable	Maintain the normal stable voltage
Not cooling	The compressor does not start or is damaged	Check the replacement of the starter, protector, or compressor
	Refrigerant leakage	Check the refrigerant line, add refrigerant
	Condenser fouling	Check and clean the surface dust off the condenser fin
	Ambient temperature is too high or poor ventilation and heat dissipation	Check to reduce the ambient temperature, strengthen the ventilation cooling
Leaking	Drink tank leaking	Check and replace the cylinder seal
	Leakage of the output	Check and replace the output of sealing
	Spring is old or damaged	Check and replace the spring
Not spraying Not stirring	The spray or stir switch is not open or damaged	Check or open, replace the switch
	Spray pump damaged	Check and replace the spray pump
	The spray motor is damaged	Check and replace the motor
	The stirring motor is damaged	Check and replace the motor

WARRANTY

This device is covered by a limited manufacturer's warranty. The manufacturer will repair or replace any part of this equipment that is defective in material or workmanship within one year from the date of original purchase, provided that the equipment is used under normal operating conditions as intended by the manufacturer.

WARRANTY TERMS

During the first year, any part of this equipment that is defective due to material or workmanship will be repaired or replaced at the manufacturer's discretion, free of charge, to the original purchaser. The purchaser will be responsible for any removal or shipping costs.

WARRANTY EXCLUSIONS

Warranty will not apply if damage is caused by any of the following:

- Damaged when transporting or moving the device
- Improper power supply, such as low voltage, defective household wiring, or improper fuses
- Accidents, alterations, misuse or abuse of electrical appliances, such as the use of unapproved accessories, insufficient indoor air circulation, or abnormal operating conditions (extreme temperatures)
- Fire, flood, war, riot, hostilities or acts of God such as hurricanes, floods, etc.
- Damage caused by the use of force or external influence
- Partially or completely disassembled equipment that is excessively worn by the user

GET SALES SERVICE

When making a warranty claim, please have the original purchase checklist with the purchase date ready. Once your device is confirmed to be eligible for warranty service, all repairs will be performed by an authorized repair facility. For technical support and warranty services, please email to support@garvee.com

AFTER-SALES INFORMATION

Email: support@garvee.com

Website: <https://www.garvee.com>

GARVEE

Model: KK118JL

Company: Garvee Innovation Inc.

Address : 4215 E Airport Dr, Ontario, CA, USA

Email: support@garvee.com

Website: <https://www.garvee.com>

MADE IN CHINA