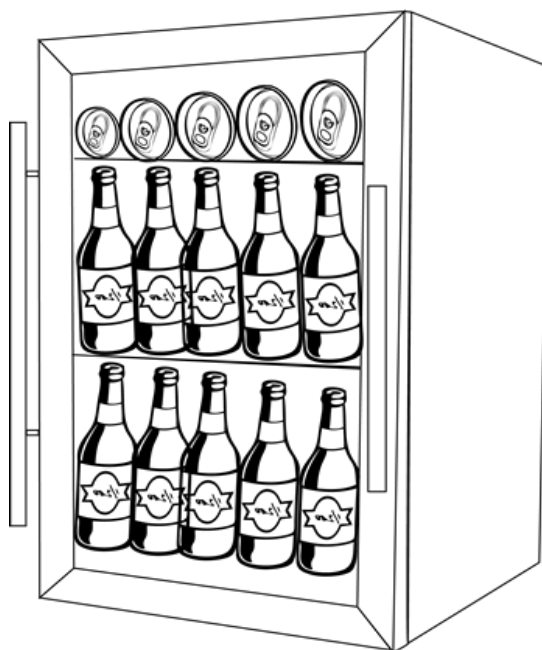


Operation manual for

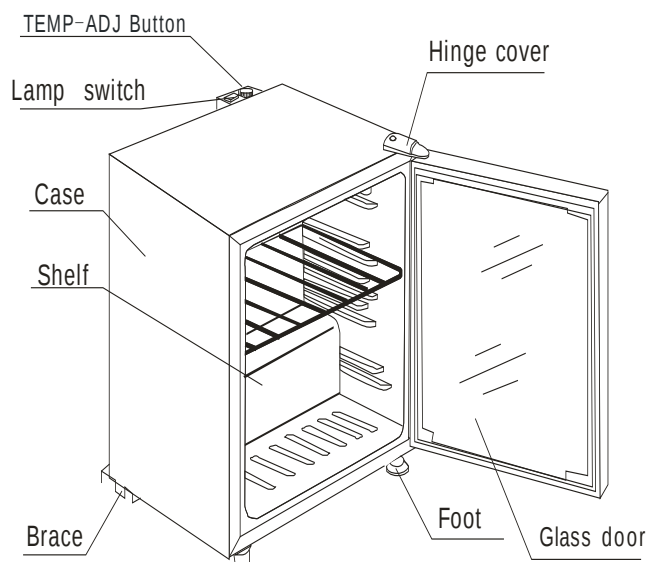
Bar fridge models



EC68, EC68-SS, EC68-SSH, EC68L-SSH,
EC68-SS-CP, EC68-SD, EC68L-SD,
JGA-SC68



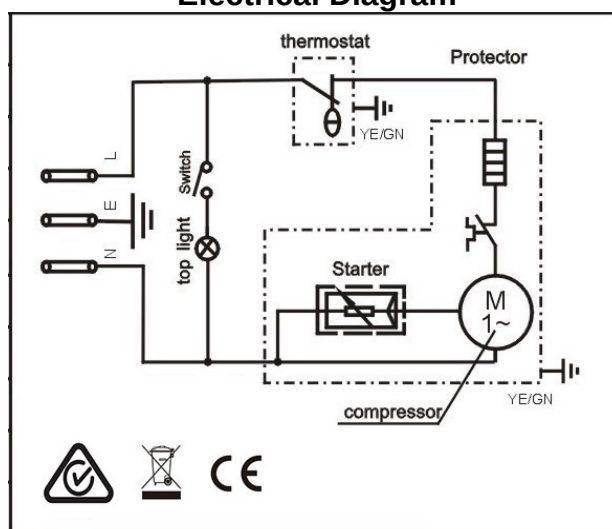
***This is a drinks fridge, not to be used for preservation of fresh foods**



Specifications

Model	EC68 (JGA-SC68)
Climatic class	ST (Sub Tropical)
Storage Temperature (°C)	2>10 (38oC Ambient)
Anti-shock protection class	I
Capacity (L)	68
Rated Voltage (V)	AC220—240V
Rated Frequency (Hz)	50/60Hz
Light	Led, 1W
Power consumption:(KWh/24h)	1.0
Refrigerant/Charging (g)	R134a/65g

Electrical Diagram



Set up and Positioning

- After unpacking dispose of rubbish sensibly
- When moving the fridge avoid hard jolts and bumps
- Don't carry fridge holding the door, always carry using body of fridge or use trolley
- Upon setting up fridge into your position ensure it is square and level, use feet adjustments where needed
- Do not position near sources of heat, like ovens and dishwashers
- Do not position in direct sunlight
- Do not move or tilt while in operation
- Allow as much ventilation wherever and whenever you can, the more ventilation the more economic the fridge will run and the longer the compressor life you will get
- Ensure your electrical lead hasn't been compromised, if you see any fault or cut in the power lead refer to electrician before plugging in
- Once in position allow 30minutes and turn "ON"

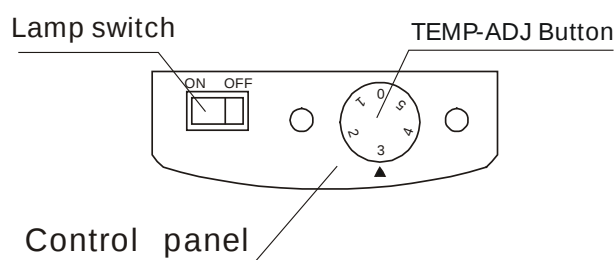
Safety

- Do not pull plug directly from socket without turning 'OFF' first
- Do not remove back cover or try to access unit electrics unless authorized to do so and unless unit is "OFF" and "UNPLUGGED"
- Do not have items near unit that could be damaged by heat, the condenser coils are located in the walls so these get quite hot during operation
- Do not rest heavy items (including the fridge) on the electrical lead

Settings and Controls

The fridge has a thermostat dial that goes from 1-5, this is factory pre-set at 3. To make fridge colder you need to go higher, so 5 is the coldest setting. Note that setting your fridge on 5 will definitely make the unit run more. "1" is then the 'warmest' setting.

There is a light switch on the rear of unit also, so you can control the light inside,
*Not applicable to door logo on models EC68-SSH and EC68L-SSH.



Storage inside the cabinet

- It is not recommended to store blood or special pharmaceuticals in the fridge
- Keep drinks at least 1cm away from walls to allow air flow and to stop bottles freezing on back wall close to cold-plate.

Trouble Shooting / Basic Info

There are basic things you need to look and check before trying to initiate a technician call out for warranty circumstances.

Noise.

If your unit has become noisy, please check the following;

- Can you ascertain exactly where the noise is coming from? It may be a loose screw or part of the fridge that is now vibrating and is easy to fix.
- Is the compressor / fridge level, a compressor not level will make a 'clunking' noise.
- In some cases you will hear a sound like 'bubbling' or water flowing, this is normal, it is gas passing through pipes etc.

Not Cooling

So all of a sudden unit has stopped cooling.

- Does the compressor run? Make sure compressor is running, if it is running, thermostat is on 5, and you have a warm fridge then there is a gas problem and technician will be needed.
- Have you got the thermostat set correct? Or has it been altered, remember the higher the number you set this on the colder the fridge will be.
- Is your door sealing properly, check all the way around door seal to make sure it is seating correct on fridge body, small gaps won't effect cooling.

Freezing Product.

- The units are not freezers but there is a possibility of freezing drinks, especially if unit is set on the highest setting of 5 or drinks are placed within 1cm of back cold-plate within the fridge. Another reason that fridge may be freezing up is low on gas, in which case a technician is needed.
- If you are experiencing rapid ice build up on inside walls of unit the thermostat is likely to be faulty, technician is needed.

Condensation (water) forming on glass door

- In high humidity (55% +) unit will form condensation on outside glass, this is normal operation.

Maintenance

- Clean door seal every 6 months, use eucalyptus oil and a soft cloth
- Clean inside unit every 6 months as water parts and food can cause mold and bacteria may form

Warranty: Contact **1300 170640** with Serial Number, Purchase Invoice number and fridge model details for warranty queries.