



# Instruction Manual

## 22 Litre Mini Fridge

Model: iceQ22s/iceQ22w



## Introduction

Thank you for choosing the iceQ 22L Mini Fridge.

Important safety information is highlighted for your attention. It is essential to comply with these instructions for your own safety.

## General Notes

Please read the operating instructions carefully before putting the appliance into operation. Ensure all packaging and instruction manuals are kept. If you give this appliance to other people, please also pass on the operating instructions.

- The appliance is designed for intermittent domestic use only. This appliance is not fit for commercial use or outdoor use. Keep it away from sources of heat, direct sunlight, damp and humid environments. Keep away from surroundings with sharp edges.
- When cleaning or moving, switch off the appliance and always pull the plug away from the socket. If not in use, remove attached accessories.
- The device and the mains cable must be checked regularly for signs of damage. If damaged, the device must not be used.
- Use official spare parts only.



### **WARNING:**

- Keep all packaging, foils and parts out of the reach of small children and pets. Small parts may cause suffocation, choking or serious injury.

## Special Safety Instructions

- If any damages to the power cable occur, it must be replaced with a new cable available from the manufacturer via the customer service department. Do not use with damaged cable.
- Children should be supervised to ensure they do not play with the appliance. Persons with reduced physical, sensory, or mental capabilities may use the appliance if supervised or given instructions concerning use of the appliance in a safe way, fully understanding the hazards involved.
- Cleaning and user maintenance shall not be performed by children. Adult supervision is required.
- Keep the appliance and its power cable out of reach of young children.
- The appliance is not intended to be operated by means of an external timer or separate remote-control system.
- When cleaning, do not immerse the device in water. Please follow the instructions in the section "Cleaning".



### **CAUTION: Risk of overheating!**

- Keep the ventilation slots free from dust and debris and unobstructed. Do not cover during operation due to the risk of overheating and fire.

## Intended Use

- The appliance is designed for the cooling or keeping warm of food and beverages.
- It is intended for domestic use such as: in household areas, personal kitchen areas in shops, offices and other work areas;
- To use in guest accommodation such as bedrooms;

- To use while camping; in motor vehicles.
- It is not intended for commercial use.
- This appliance must not be exposed to the rain.

### **Supplied parts**

- 1x Mini Fridge
- 1x Power cable for AC current 220V
- 1x Car power cable for DC 12V

### **Unpacking the Appliance**

- Remove the appliance from its packaging.
- Remove all packaging materials such as films, filler material, cable clips and carton.
- Check the contents for missing parts.
- Check the appliance for possible transport damage to prevent hazards.

### **Connection**

- Before you plug the power plug into the power outlet, ensure that the mains voltage corresponds with that of the appliance. You can find information about this on the rating plate.
- Only connect the appliance to a properly installed and grounded outlet.

### **Before first use**

- Remove all packaging from the device and the connections and clean the device thoroughly!

### **Instructions**

#### **General information**

- Never place the appliance next to an open fire and other heat sources.
- Do not open the door more often than required. Do not leave open longer than is necessary. This will affect the process of cooling or keeping warm.
- The duration of the cooling/warming process is also dependent on the ambient temperature.
- The appliance is not suitable for permanent operation.
- The appliance can be connected to two different energy sources.
  - Alternating current 220V~
  - Direct current 12V
- The respective indicator lamp will indicate the mode:
  - Green for cooling
  - Red for warming



: power button.



: temperature adjustment button; press this button before adjusting cooling/warming.

### Cooling



: adjust the cooling temperature (lowest -9°C).

- When at or below the set temperature, the mini fridge will be in an insulation state and will cease cooling, however, when the internal temperature is higher than the set temperature, the mini fridge will continue its cooling operation to achieve the lowest possible temperature.
- **Note:** Setting -9°C, for example, does not guarantee it can reach this temperature as the achievable internal temperature is associated with the current environment temperature.

### Warming



: adjust the warming temperature (highest 65°C).

- When at or above the set temperature, the mini fridge will be in an insulation state and will cease warming, however, when the internal temperature is lower than the set temperature, the mini fridge will continue its warming operation to achieve the highest possible temperature.
- **Note:** Setting 65°C, for example, does not guarantee it can reach this temperature as the achievable internal temperature is associated with the current environment temperature.

### Connection to the Alternating Current

1. Remove the power cable for the direct current, if applicable.
2. Check to make sure that the mains voltage that you wish to use is 220 V~.
3. Plug the power cable for alternating current into the ~AC socket on the appliance.
4. Connect the device to a properly installed, grounded socket.
5. Set the switch to COLD for HOT mode.

## Connection to the Direct Current

1. Remove the power cable for the alternating current, if applicable.
2. Turn on the engine of the motor vehicle.
3. Plug the power cable for direct current into the DC socket on the appliance.
4. Connect the appliance to the auxiliary car power outlet.
5. Set the switch to COLD for HOT mode.

- **Note:** Save the battery of your motor vehicle. Only run the appliance in the motor vehicle while the engine is running.

## Terminating Operation

There is no automatic shut-off. The appliance runs permanently while it is connected to a power supply and switched on.

1. Set the switch to the "OFF" position.
2. Unplug the power cord from the socket or the auxiliary car power outlet.
3. Unplug the power cord from the appliance.

## Cleaning



### WARNING:

- Always unplug the power cord from the appliance and from the socket/auxiliary car power outlet!
- Never immerse the appliance in water due to the risk of fire or electric shock.



### CAUTION:

- Do not use a wire brush or any abrasive items. Do not use any acidic or abrasive detergents. Use a moist towel to clean the inside and the outside. You may add a dish washing liquid. Dry with a cloth afterwards. Fasten the lid back into the holder.

## Storage

- Clean the appliance as described and allow it to dry.
- It is recommended to keep the appliance in the original packaging if not being used.
- Always store the appliance out of the reach of children in a dry, well ventilated space.

## Troubleshooting

- **Appliance is not functioning.**
  - *Possible cause:* The switch setting has not been selected correctly.
  - *Resolution:* Press the power button until ON.
  
  - *Possible cause:* There is no electricity being supplied to the appliance.
  - *Resolution:* Check the connection to the energy source.
    - Check the domestic power socket with a different appliance.
    - Check the fusebox.

- Check whether the connector is plugged correctly into the appliance and into the energy outlet. Does the cigarette lighter of your motor vehicle work without a problem?
  
- **Appliance does not work when plugged into direct current.**
  - *Possible cause:* The fuse in the plug of the 12V power cord is faulty.
  - *Resolution:* Replace the fuse. You can obtain one from a specialized dealer.
  
  - *Possible cause:* The auxiliary car power outlet of your motor vehicle is faulty.
  - *Resolution:* Contact a specialist for motor vehicles.
  
- **The appliance shuts off during operation.**
  - *Possible cause:* Inadequate ventilation.
  - *Resolution:* Keep the ventilation slots free and unobstructed at all times.
    - Do not cover the appliance when operating.
    - Position the appliance so that the air may circulate freely.

### **Technical Specifications**

Model: iceQ22s / iceQ22w

Power supply: 220V~ 50Hz

Power consumption - cooling: 78W

Power consumption - warming: 72W

### **Direct Current**

Power supply: 12V

Power consumption - cooling: 68W

Power consumption – cooling: 62W

Climate Class: N