

COOLZONE®



CZ51123
Fridge with icebox

USER INSTRUCTIONS

Please read these instructions carefully before using this product and keep them safe for future reference.

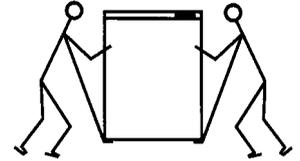
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Before Use

Packaging

The packaging is recyclable so dispose of it according to local regulations. Keep the packaging materials out of reach of young children. Before installation take care to remove all cardboard or other packaging, including material from the condenser tubes and any material surrounding the motor/compressor unit.



Warning

The fridge is heavy and care is needed when unpacking and moving it. Get extra help and only hold it by the casing – not the door or trim.

Check the contents

Check the following contents are included with the product and inspect the casing for any damage. If necessary contact your retailer from whom you purchased the product.

- | | |
|------------------------------------|---------------------------|
| 2 x wire shelves | 2 x balcony shelves |
| 1 x glass shelf over salad crisper | 1 x plastic salad crisper |
| Bottle rack | |

After unpacking, wipe the casing with a dry cloth and clean the inside with a damp cloth ready for food storage.

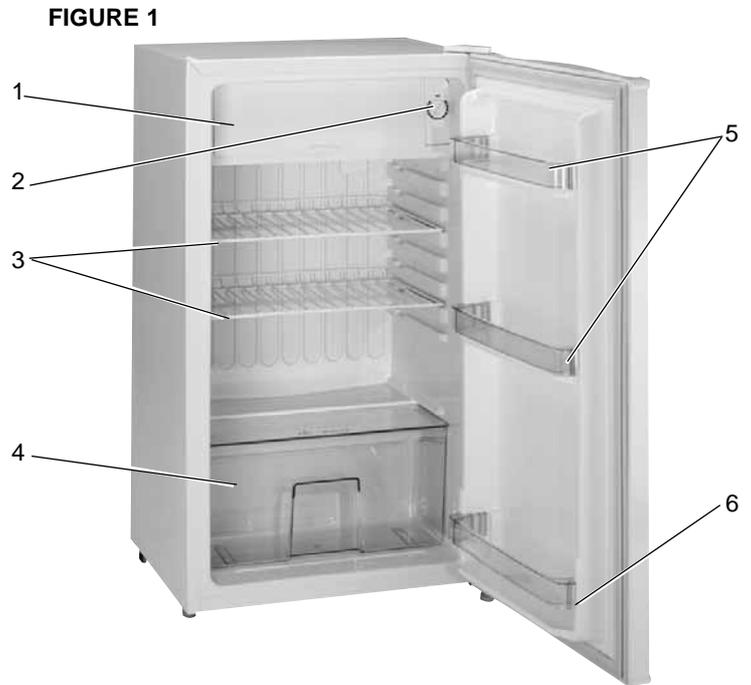
Do and Don't

- ❖ Do read these instructions thoroughly before using this appliance.
- ❖ Do install the appliance only in the vertical position.
- ❖ Do let your refrigerator stand for 12 hours prior to connection, to allow the cooling gases to stabilise, if transported in a horizontal position.
- ❖ Do install to allow for adequate ventilation around the appliance.
- ❖ Do not install near heaters or other heat sources.
- ❖ Do unplug before cleaning and maintenance.
- ❖ Don't install the appliance in humid or extreme conditions.
- ❖ Don't attempt to repair the appliance yourself (see Helpline information – page 7).
- ❖ This appliance is intended for domestic use only. Only use it in accordance with the manufacturer's instructions.
- ❖ Don't use any other electrical device inside the appliance to defrost.
- ❖ Don't store goods containing inflammable or other explosive gases.
- ❖ Don't leave door closed if appliance is left switched off for long periods.

Parts identification

The parts are listed and numbered below to help identification.

1. Icebox
2. Temperature control
3. Wire shelves
4. Salad/vegetable crisper
5. Balcony shelves
6. Bottle rack



Installation and controls

Important

Make sure that the voltage marked on the rating label on the product corresponds with the voltage in your home.

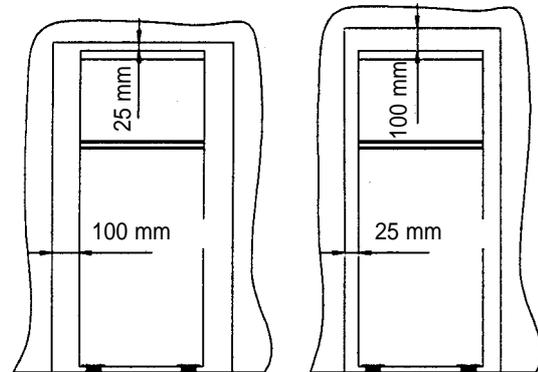
This quality product has been tested and certified to meet all applicable UK electrical and safety standards.

The appliance is designed to work in room temperatures between +16°C and +32°C. Do not allow the room temperature to exceed +32°C otherwise the temperature inside the fridge will rise.

The fridge requires space around the casing for efficient cooling and operation. The minimum clearances are shown in Figure 2.

The refrigerator must be installed on a firm flat and level surface for it to work quietly and efficiently.

FIGURE 2



Diagrams show alternative methods of providing correct air flow around the appliance.

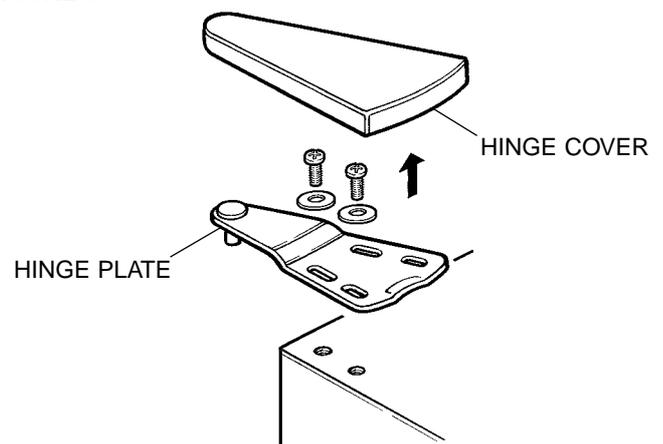
Door reversal

Reversing the door may make installation more convenient. The appliance must be tilted and supported in order to carry this out; it is therefore advisable to get an assistant to help during this procedure. Take care when fitting and tightening screws.

Unclip the hinge cover, then support the fridge door and unscrew the top hinge plate (Figure 3). Lift away the door and place it safely on one side.

Lever two blanking plugs out of their holes in the opposite side of the top of the cabinet and push them firmly into the screw holes that were exposed when the hinge plate was removed.

FIGURE 3



Installation and controls: Door reversal (cont)

Tilt and support the appliance then release the two screws holding the bottom hinge plate to the corner of the housing (Figure 4).

Unscrew the foot and refit it to the hole in the opposite corner of the base of the housing (Figure 5).

Screw the bottom hinge plate to the opposite corner of the housing using the screws removed earlier.

Locate the door on the bottom hinge pivot and support the door. Screw the top hinge plate into position using screws removed earlier.

Return the appliance to the vertical position and check that the door opens and shuts freely. Adjust upper and lower hinge plates as required. If necessary, level the unit using the adjustable feet.

Switching on

Plug the appliance into a nearby power socket and switch on. The temperature control (Figure 6) is positioned inside the fridge next to the ice box flap. Turn the control to a half-way position on the dial and leave the appliance running with the door closed for approximately 2 hours. This will allow the inside temperature to stabilise.

Temperature control

The temperature of the fridge is best maintained around 0°C to + 5°C. Avoid setting the thermostat too high otherwise this may reduce the temperature to a point at which certain fresh foods may begin to freeze. The temperature scale runs from 1, the warmest setting, to 6, the coldest. There is also an OFF setting which can be used when defrosting the ice box or when the refrigerator is standing empty.

The fridge has an automatic defrost cycle. Droplets of condensation or ice particles on the back wall of the fridge are normal.

When storing food in the fridge keep food away from the rear wall. To allow free circulation of cold air don't pack food too tightly on the shelves and never put hot food in the fridge.

Notes on operation

During normal operation the following noises may be heard:

- ❖ Stifled murmur from compressor when it is working.
- ❖ Soft gurgling from the refrigerant flowing through the cooling system.
- ❖ Click from the thermostat switching on and off.

FIGURE 4

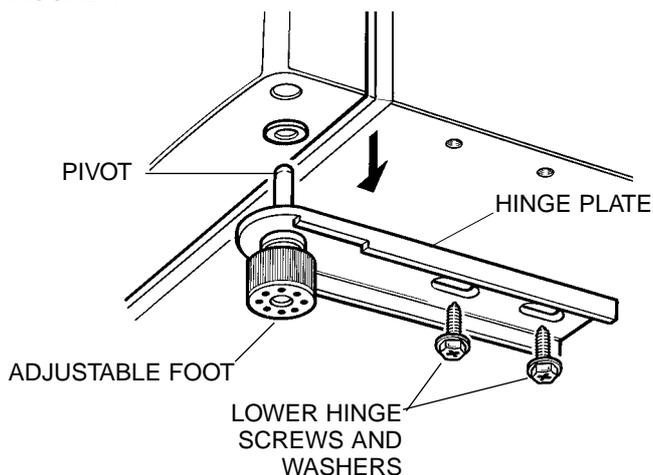


FIGURE 5

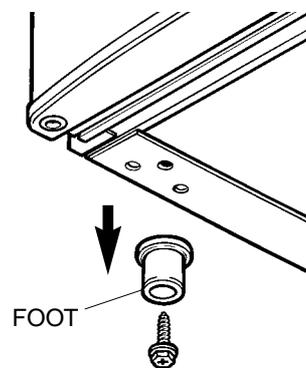
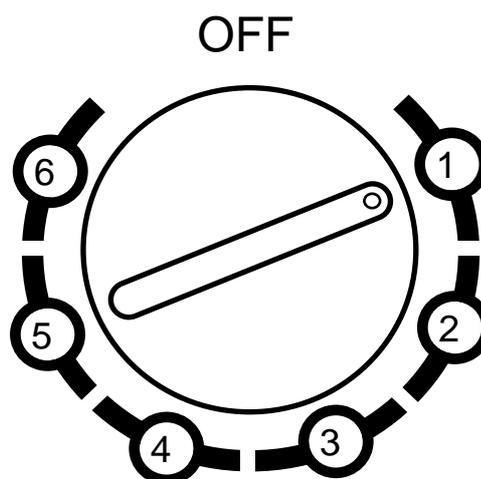


FIGURE 6

Temperature control set to 1



Maintenance and cleaning

Important

The fridge must be turned off at the mains before maintenance or cleaning.

General cleaning

It is recommended to clean and wipe out the fridge regularly or after any spillage inside or outside the appliance.

Use a teaspoonful of bicarbonate of soda diluted in a pint of warm water. Wipe the internal surfaces and shelving to remove food residues. Leave to dry before reloading food.

The fridge automatically defrosts by freezing and defrosting. Beware of the back wall as this may be cold to the touch. Avoid wiping this until it has thoroughly defrosted.

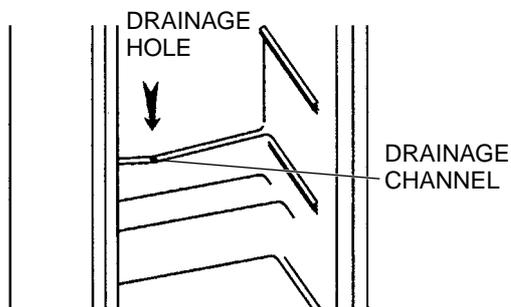
Wipe the outside casing from time to time in order to remove dirt and dust from ventilation vents etc.

Keep water away from the thermostat housing.

Clean the door seals.

Remove accumulated dirt from around the compressor motor taking care not to damage the pipes and the wiring.

FIGURE 7



Defrosting the ice box

Defrost the ice box regularly to maintain efficiency of fridge.

Turn the fridge off at the mains supply and remove plug. Open the door and place bowls of warm water inside the fridge to raise the air temperature. Do not use metal tools to remove compacted ice as this may cause damage to the ice box.

When all traces of ice have been removed, wipe the internal surfaces of the fridge and ice box with a teaspoonful of bicarbonate of soda diluted with a pint of warm water to remove any odours. Remove the tray to empty any water and wipe dry.

When dry, replace the plug, switch the fridge on and check the thermostat setting.

Drainage channel

Water collects in the drainage channel on the back wall (Figure 7). It then passes to a drip tray at the back of the cabinet above the compressor from which it evaporates. The drain should be cleaned regularly to avoid the build up of impurities. Wipe the channel with a damp cloth and use a small bottle brush, pipe cleaner or similar flexible object to clean out any residue from the drainage hole. Unhook the drip tray and clean it out with a mild bleach solution. Rinse the tray and hook it back in place.

Troubleshooting

Problem	Possible cause	Remedy
There is water at the bottom of the fridge	Drainage hole and/or pipe blocked	Clean/unblock hole and pipe
The motor is on for long periods without switching off	Door opened too often The airflow around the unit is inadequate	Do not open door needlessly Allow more free space around the unit
Motor not working	No power to unit	Check fuses, plug, and power supply
Fridge is not cold enough	Thermostat set too low	Turn to higher setting

Fuse and mains plug replacement

The plug fitted to this product contains a 13A fuse. If you are simply replacing the fuse, you must use a 13A fuse which has been approved by ASTA to BS1362.

If the plug does not fit the socket or becomes damaged, a new plug must be fitted. Replace the original plug with the correct plug for your socket. If this is a 3-pin (square pin) 13A (BS1363) plug, you must make sure that it is fitted with an ASTA approved 13A fuse.

If another type of plug is used, it must be protected by a 15A fuse, either in the plug or at the distribution board.

1. Cut off the existing fitted plug.
2. The wires in the mains lead supplied with this appliance are coloured in accordance with the following code (Figure 11):

GREEN/YELLOW = EARTH (E)
BLUE = NEUTRAL (N) BROWN = LIVE (L)

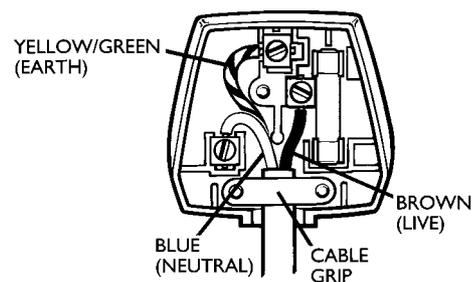
This product must be earthed.

As the colours of the wires in the mains lead may not correspond with the colour markings identifying the terminals in your new plug, proceed as follows.

The wire which is coloured GREEN or YELLOW/GREEN must be connected to the terminal which is marked with the letter E or \oplus symbol or coloured GREEN or YELLOW/GREEN.

The wire which is coloured BLUE must be connected to the terminal in the plug which is marked with the letter N or coloured BLACK.

FIGURE 8



The wire which is coloured BROWN must be connected to the terminal which is marked with the letter L or coloured RED.

3. Ensure that the connections are tight and that no loose strands are left out of the terminals.

IF IN ANY DOUBT CONSULT A QUALIFIED ELECTRICIAN.

If the mains lead becomes damaged consult a qualified electrician.

Specification

Total gross volume (litres)	95
Dimensions: HxWxD mm	850x470x450
Power supply	220/240V, 50Hz
Energy efficiency class	A
Annual consumption kWh	130
Refrigerant	R600a

Product specification may vary without prior notice.

After sales service

This appliance is guaranteed for a period of two years from date of purchase against defects in materials and workmanship only, and provided that all these user instructions have been strictly complied with. The guarantee does not cover incidental or consequential loss, such as loss of consumables.

Where this guarantee applies, the appliance will be repaired or replaced at the manufacturer's option without charge. If the guarantee does not apply or has expired, you will be given a quotation for cost of repairs and any parts required.

Keep your purchase receipt with these instructions, and in the event of breakdown contact the HELPLINE on 0844 871 0011.

Safety measures and disposal

Never try to repair the appliance or the electrical parts yourself. Any repair carried out by an unskilled person is dangerous and may affect the guarantee. Contact the Helpline for assistance and advice.

Disposal of old fridge

Disposal of the appliance must conform with EU environmental regulations.

Make the appliance not usable by cutting off the mains lead and removing any door locks.

The appliance must be delivered to an authorised collection centre.



This appliance/fitting is marked according to the European directive 2002/96/EC on Waste Electrical and Electronic Equipment (WEEE). By ensuring this product is disposed of correctly, you will help prevent potential negative consequences for the environment and human health, which could otherwise be caused by inappropriate waste handling of this product.

The symbol on the product, or on the documents accompanying the product, the Crossed Out Wheelie Bin symbol, indicates that this appliance/fitting may not be treated as household waste. Instead it shall be handed over to the applicable collection point for the recycling of electrical and electronic equipment. Disposal must be carried out in accordance with local environmental regulations for waste disposal. For more detailed information about treatment, recovery and recycling of this product, please contact your local authority, your household waste disposal service or the retailer where you purchased the product.

