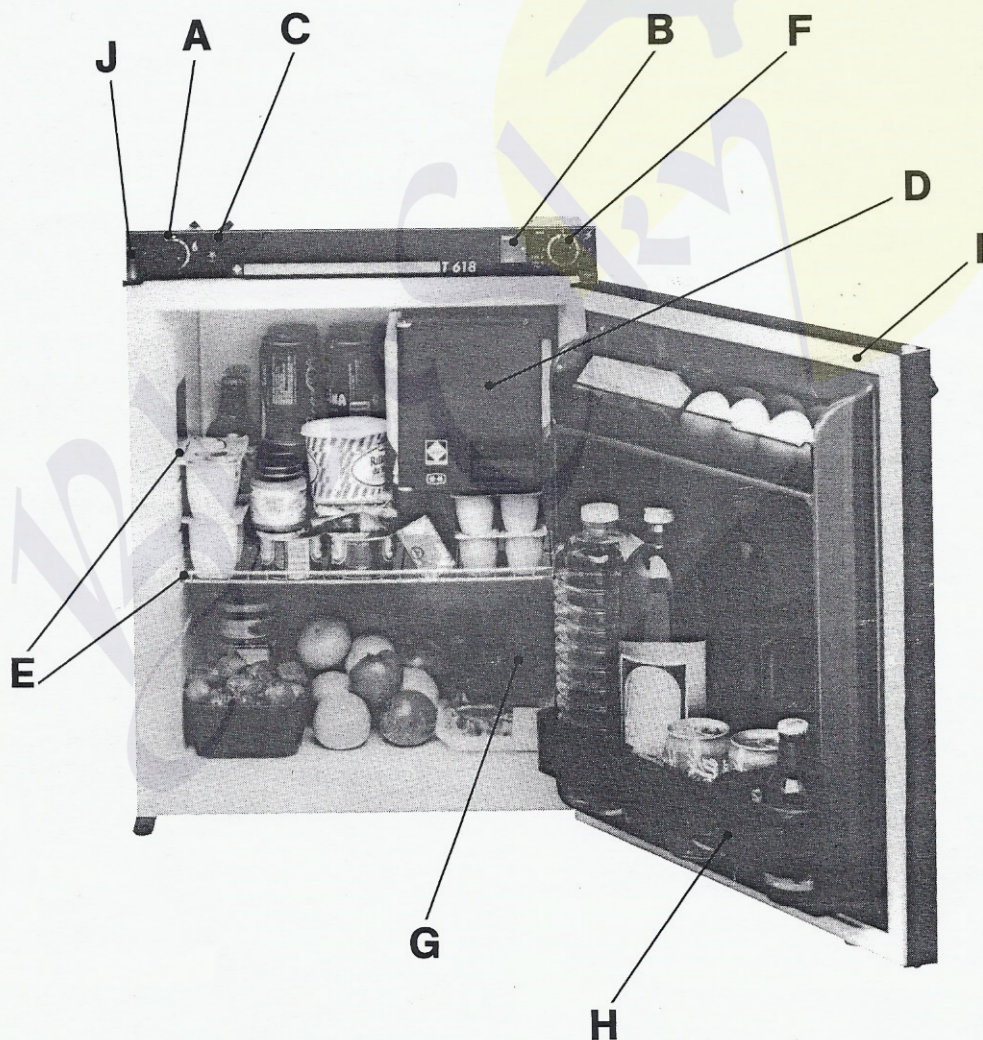


T 618₄



2

CA - CB - CD



T 618 CB₄

TECHNICAL DETAILS:

- GROSS VOLUME: 56 LITRES (2 CUBIC FEET)
- OVERALL DIMENSIONS: HEIGHT 604 x WIDTH 480 x DEPTH 490 MM
- NET WEIGHT: 25 kg
- ELECTRICITY: 12/240 V
- GAS: BUTANE OR PROPANE WITH APPROPRIATE REGULATOR
- DOOR: LEFT OR RIGHT HAND OPENING BY REPOSITIONING THE RINGE PINS AND REVERSING THE MAGNETIC SEAL
- REMOVABLE DECORATIVE PANEL
- DOOR STOP DEVICE TO ALLOW FULLY CLOSED OR HALF CLOSED POSITION.

INNER DOOR FITMENTS:

- 1 egg rack
- 1 bottle rack with retaining device.

REFRIGERATING COMPARTMENT:

- 2 storage racks with food retention bar
- 2 star frozen storage compartment with detachable door
- 2 ice trays (2 x 16 ice cubes).

REFRIGERATING COMPARTMENT:

Hermetically sealed and totally silent, patented- SILFLOW®.

PERFORMANCE AND STANDARDS

This appliance is fitted with a 2 star frozen food storage compartment (-12 °C) permitting medium term storage of frozen foods. Check the recommended storage times on the wrapping labels of frozen foods.

1 - GENERAL

This refrigerator must be installed according to the relevant codes of practice. (For Great-Britain BS 5482 - Part 2).

Important recommendations

1 - The appliance will draw a current of 9 A when operating on a 12 V supply.

The refrigerator must not be allowed to run down the 12 V battery supply when the vehicle is stationary, i.e.:

- no more than 5 hours for a 45 A/h battery;
- no more than 10 hours for a 90 A/h battery.

These values are only a guide, and only refer to fully charged batteries in good condition.

2 - Never connect the 12 V input to a 110 V or 240 V socket, as this would immediately destroy the 12 V circuit.

3 - Your refrigerator will quickly become permanently unserviceable if two supply systems are used at the same time.

Consequently:

- never connect either of the sources of electric current (12 or 240 V) before checking that the gas burner is extinguished, and that gas tap is firmly closed.


4 - Never do anything to the electrical system of the appliance without first having disconnected the 12 V and 220 V leads.

240 VOLT SUPPLY

Before connecting, ensure that the main voltage corresponds to the normal operating voltage of the appliance.

IMPORTANT: The wires in this main lead are coloured in accordance with the following code: Green-and-Yellow: Earth-Blue: Neutral-Brown: Live.

As the colours of the wires in the main lead may not correspond with the coloured markings identifying the terminals in your plug, proceed as follows:

- The wire which is coloured green-and-yellow must be connected to the terminal in the plug which is marked with the letter **E** or by the earth symbol  or coloured green or green-and-yellow.

- The wire which is coloured blue must be connected to the terminal which is marked with the letter **N** or coloured black.

- The wire which is coloured brown must be connected to the terminal which is marked with the letter **L** or coloured red.

WARNING - THIS APPLIANCE MUST BE EARTHED

The appliance must be protected by a 3 A fuse if a 13 A plug is used or, if any other type of plug is used, by a 5 A fuse either in the plug or adaptor or at the distribution board.

We cannot be held responsible for any accidents and their possible consequences which may arise from using an unearthed appliance, or an appliance connected to a faulty earth.

12 V SUPPLY

Up to 4 meters the wire used for connecting must be at least 2.5 mm² in cross sectional area.

GAS SUPPLY

Your T 618 C refrigerator operates on a container of butane or propane gas fitted with a standard regulator (butane 28 millibars, propane 37 millibars).

The sticker inside the cabinet will give you all information on the pressure to be used.

LEVELLING

To operate perfectly, your refrigerator must stand level. A continuous movement, for instance the regular pitching of a towed caravan, does not impede refrigeration, but when the caravan is stationary, you must ensure that it is level. A spirit level, or alternatively a container of water will facilitate this task.

VENTILATION

The efficiency of your refrigerator is increased by effective ventilation of the refrigerating unit behind the appliance. When fitting your refrigerator, we recommend a ventilation area of 700 cm² under the appliance and on the back, and 400 cm² at the top. An air vent must be situated close to the burner and combustion by-products (fumes) must be vented outside the caravan.

2 - OPERATING INSTRUCTIONS

LIGHTING THE BURNER

- Check that the switch (**B**) is on the "0" position (off).
 - Open fully the tap on the gas bottle.
 - Turn the knob (**A**) to the "0" position (big flame)
 - Press the gas safety control button (**A**) fully in.
 - Keep this button pressed down for 20 to 30 seconds to expel the air contained in the pipework.
 - Press in the piezo button (**C**) three or four times very quickly in succession (within two seconds), keeping the button (**A**) pressed down.
 - The burner will ignite (the flame can be seen through the ignition inspection hole at the bottom of the chamber (**G**)).
 - When the burner has ignited, wait for 30 seconds before releasing the gas safety control button (**A**).
- If the burner has not ignited, recommence the sequence. To extinguish the burner, shut off the gas tap.

LIGHTING THE BURNER BY HAND

In case you cannot light the burner with the piezo igniter, carry out the following:

- 1 - Remove the plastic cap from the ignition inspection hole (**G**).
 - 2 - Press fully in the button (**A**) for 20 or 30 seconds "MAX" position.
 - 3 - Light the burner with a match.
 - 4 - Keep the button (**A**) pressed for a further 30 seconds and release it.
- If the burner has not ignited, wait some minutes and repeat the sequence.
- 5 - After lighting the burner, re-position the plastic cap (**G**).

240 V OPERATION

The 240 V supply is operative when the switch (**B**) is turned to the 240 V position.

When putting the appliance into operation, turn the thermostat (**F**) to the "MAX. 7" position. After 4 or 5 hours, turn the knob to an intermediate setting.

Twenty four hours after switching the appliance on, you may find it necessary to reset the thermostat again.

Subsequently, you may need to alter the thermostat (**F**) setting again, depending on whether the ambient temperature rises or falls.

To stop the appliance, turn the switch (**B**) to the "0" position.

12 V OPERATION

The 12 V supply is operative when the switch (B) is turned to the 12 V position.

To stop the appliance, turn the selector switch to the "0" position.

3 - ADVICE ON USE

Once the appliance has been suitably installed, clean it carefully with lukewarm water and a bit of bicarbonate of soda. Having done this, proceed to temperature setting.

The temperature inside the compartment can vary depending on room temperature, the number of times the door is opened, and on the position of the refrigerator.

TEMPERATURE SETTING FOR 220 V AND GAS OPERATING

a) Refrigerating is minimum:

– gas:

knob (A) on "0" position (small flame).

– 240 V: knob (F) in "1" position. The "0" position is a stop position. It is used when defrosting.

b) Refrigeration is maximum:

– gas:

knob (A) on "0" position (big flame).

– 240 V: knob (F) "MAX. 7" position.

USE WITH HIGH AMBIENT TEMPERATURE

The appliance will only conform to the norms if it is in a room where the temperature ranges between 16 °C and 32 °C. Should the temperature exceed 32 °C, set the electrical or gas controls to maximum and open the appliance as infrequently as possible.

FOOD STORAGE

- the air must be able to circulate freely;
- never cover the wire racks with paper or plastic film;
- do not stack foodstuffs close together;
- never put hot food into the refrigerator;
- as a general rule: enclose (in a box) or cover (with aluminium foil) all foods kept in the refrigerator.

ADJUSTMENT OF THE LOWER WIRE RACK (E)

The position of the rack is adjustable in 5 cm steps.

WIRE RACK RETAINERS

The rack retainers help to keep the food in place when on the move.

INNER DOOR

The inner door is fitted with an egg rack and a bottle rack which will hold four 1/2 litre bottles (H).

DOOR STOP

The door stop (J) has two functions:

- 1 - The locking of the door when on the move.
- 2 - Allowing the door to stand half open when not in use (to prevent the build-up of mildew).

MAKING ICE CUBES

Ice cubes are made in the 2 star frozen food storage compartment of your refrigerator (D):

- fill the ice tray 3/4 full with water to allow for expansion of the ice;
- put the tray in the 2 star frozen food storage compartment;
- if you want to produce ice cubes quickly, set the thermostat to maximum, and wet the base of the compartment;
- when the ice cubes are ready, return the thermostat to its previous setting.

TURNING OUT ICE CUBES

Hold the metal ice tray under running water for a few seconds to ease extraction of the ice cubes.

WATER ICES

If consumed immediately after removal from the frozen food storage compartment, they can possibly cause a low-temperature skin burn.

CAUTION

It can be dangerous to place in the frozen food storage compartment sealed vessels which contain carbonated liquids (fizzy drinks, etc). Products such as flavoured water ices should not be consumed too cold.

4 - MAINTENANCE

CLEANING

Regular cleaning of your refrigerator is recommended to prevent unpleasant smells which are sometimes wrongly attributed to the appliance itself.

INTERIOR CLEANING

When defrosting the 2 star compartment, switch off the appliance:

- completely empty the refrigerator and wash the inside and all the accessories with a warm solution of mild detergent. Rinse carefully and wipe with a dry cloth.

IMPORTANT: Do not use corrosive or abrasive cleaners. Do not forget to clean the door seal – its deterioration is often due to a lack of maintenance.

EXTERNAL CLEANING

Use lukewarm soapy water.

WINTER STORAGE

- Disconnect the electric leads and gas container.
- Empty the refrigerator of all food and clean thoroughly.
- Stand the door half open with the aid of the door stop.

DEFROSTING

– Defrosting of the refrigerating compartment takes place automatically in ambient temperatures of 16 °C to 32 °C (unless your thermostat is set to the maximum position). The water is channelled to the back of the appliance, and thence into the tube which exits under the caravan.

– Defrosting of the 2 star compartment, which for reasons of energy conservation is not automatic, should be carried out once or twice a year, depending on frequency of use, and choosing a period when you have little food stored.

a - take out the ice tray;

b - temporarily store the food in insulating wrappings (frozen food bags, boxes, newspaper, etc.) in the fresh food storage compartment;

c - using a wooden or plastic spatula, scrape away the fine layer of ice;

d - if a compact layer of ice has built up thicker than 5 mm, the compartment must be completely defrosted, preferably when cleaning your refrigerator.

IMPORTANT: Never try to remove the frost or ice with a metal object, or you may damage your refrigerator.

Rise of temperature of the frozen foods during defrosting may shorten the storage life.

5 - STOPPING

– Gas operation: close the gas tap on the gas bottle.

– 12V/240V operation: set the switches (B) and the "0" position. For a shut-down of any length of time, disconnect the 240 V supply.

6 - OPERATING PROBLEMS

Before calling out your installer, check the following points:

1 - THE APPLIANCE IS NOT SUFFICIENTLY COOL

- the appliance is not perfectly level;
- the thermostat is set too low;
- the food put into the refrigerator was too hot;
- there is too much food in the refrigerator;
- the food is too bulky;
- the food is arranged in such a way that the air cannot circulate;
- the air is not circulating: the upper and lower grilles of the appliance are blocked;
- the room temperature is too high;
- the gas burner is clogged;
- the supply voltage is too low (less than 12 V or 240 V);
- insufficient ventilation of the SILFLOW refrigerating unit.

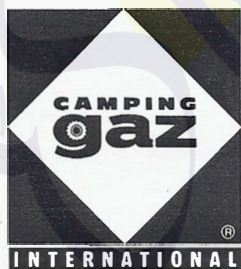
2 - THE APPLIANCE IS TOO COLD:

- the thermostat is set too high.

3 - THE APPLIANCE STOPS COOLING:

- Check:
 - a - that the refrigerator is level;
 - b - whether the appliance is connected;
 - c - whether the plug/socket is faulty by connecting another electrical appliance.

When ordering spare parts from after-sales-service, please give the refrigerator serial number and model type as printed on the sticker inside the cabinet.



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