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You can read the recommendations in the user guide, the technical guide or the installation guide for DAEWOO RF-420N*. You'll find the answers to all your questions on the DAEWOO RF-420N* in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

User manual DAEWOO RF-420N*
User guide DAEWOO RF-420N*
Operating instructions DAEWOO RF-420N*
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Instruction manual DAEWOO RF-420N*

WARNING / SAFETY PRECAUTIONS

To avoid any risk of personal injury, material damage or incorrect use of the appliance, be sure to observe the following safety precautions. (After reading these owner's instructions, please keep them in a safe place for reference). Remember to hand them over to any subsequent owner.



Indicates that a danger of death or serious injury exists

WARNING



Indicates that risk of personal injury or material damage exists

CAUTION



WARNING

Do not plug several appliances into the same sockets.

- This could cause overheating and the risk of fire.

Keep the power plug away from the rear of the fridge / freezer.

- A damaged power plug may cause fire due to overheating.

Do not directly spray water inside or outside the fridge / freezer.

- There is a risk of fire or electric shock.

Do not spray water inside or outside the fridge / freezer.

- There is a risk of explosion or fire.

Do not bend the power cord excessively or place heavy articles on it.

- This constitutes a fire hazard. If the power cord is damaged, have it replaced immediately by the manufacturer, its service agent or a similarly qualified person.

Do not insert the power plug with wet hands.

- You may receive an electric shock.

Do not put a container filled with water on top of the appliance.

- If the water spills on to any electrical parts, it may lead to fire or electric shock.

Do not install the fridge / freezer in a damp place, where it could be splashed with water.

- Incorrect insulation of the electrical parts may cause an electric shock or fire.

Do not store volatile and flammable substances in the refrigerator.

- The storage of benzene, thinner, alcohol, ether, LP gas or other such substances may cause an explosion.

Do not disassemble, repair or alter the appliance.

- It may cause fire or abnormal operations, which may lead to injury.

Pull the power plug out of the socket before replacing the interior light in the refrigerator.

- Pull the power plug out of the socket before replacing the interior light in the refrigerator.

- Otherwise, there is a risk of electric shock.
- Only the customer service may change the power cord and carry out any other repairs. Improper installations and repairs may put the user at considerable risk.

Be sure to earth the appliance.

- Otherwise, it may cause material damage and electric shock.

If you wish to dispose of the fridge / freezer, throw it away after removing the door or its seals.

- In this way, it is not possible for a child to remain trapped inside it.

Keep ventilation openings in the appliance enclosure or in the built-in structure, clear of obstruction.

Do not use mechanical devices or other means to accelerate the defrosting process, other than those recommended by the manufacturer.

Do not damage the refrigerant circuit.

Do not use electrical appliances inside the food storage compartments of the appliance, unless they are of a type recommended by the manufacturer.



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Manual abstract:

(After reading these owner's instructions, please keep them in a safe place for reference). Remember to hand them over to any subsequent owner. Indicates that a danger of death or serious injury exists Indicates that risk of personal injury or material damage exists **WARNING CAUTION WARNING** Do not plug several appliances into the same sockets. · This could cause overheating and the risk of fire. Keep the power plug away from the rear of the fridge / freezer. · A damaged power plug may cause fire due to overheating. Do not directly spray water inside or outside the fridge / freezer. · There is a risk of fire or electric shock. Do not spray water inside or outside the fridge / freezer. · There is a risk of explosion or fire.

Do not bend the power cord excessively or place heavy articles on it. · This constitutes a fire hazard. If the power cord is damaged, have it replaced immediately by the manufacturer, its service agent or a similarly qualified person. Do not insert the power plug with wet hands. · You may receive an electric shock.

Do not put a container filled with water on top of the appliance. · If the water spills on to any electrical parts, it may lead to fire or electric shock. Do not install the fridge / freezer in a damp place, where it could be splashed with water. · Incorrect insulation of the electrical parts may cause an electric shock or fire. Do not store volatile and flammable substances in the refrigerator.

· The storage of benzene, thinner, alcohol, ether, LP gas or other such substances may cause an explosion. Do not disassemble, repair or alter the appliance.

It may cause fire or abnormal operations, which may lead to injury. Pull the power plug out of the socket before replacing the interior light in the refrigerator. · Otherwise, there is a risk of electric shock. @@@@Be sure to earth the appliance. · Otherwise, it may cause material damage and electric shock. @@@@Do not use mechanical devices or other means to accelerate the defrosting process, other than those recommended by the manufacturer. Do not damage the refrigerant circuit. Do not use electrical appliances inside the food storage compartments of the appliance, unless they are of a type recommended by the manufacturer.

1 Caution Do not store too much food in the appliance. · When you open the door, an item may fall out and cause personal injury or material damage. Do not put bottles or any kind of glass in the freezer. · The container may break and cause personal injury. If the wall socket is loose, do not insert the power plug. · It may cause electric shock or fire. Do not disconnect the power cord by pulling on it. · You may disconnect a wire and cause a short circuit. Do not store article on top of the appliance. · When you open or close the door, the articles may fall and cause personal injury or material damage.

Do not store pharmaceutical products, scientific material or other temperature-sensitive products in the refrigerator. · Products that require strict temperature controls must not be stored in the refrigerator. Do not let a child hang from the door. Do not touch any containers and food in the freezer with wet hands. · It may cause frostbite.

Remove any foreign matter from the power plug pins. · Otherwise, there is a risk of fire. Do not insert your hand into the bottom area of appliance. · Any sharp edges may cause personal injury. After unplugging the appliance, wait for at least five minutes before plugging it again to the wall socket. · Abnormal operation of the freezer may cause material damage. If the appliance is not be used for a long period of time, pull out the power plug. · Any deterioration in the insulation may cause fire. Do not let children touch or play with the control panel on the front of the appliance. · Do not allow children to play with this appliance. · Do not stand or lean on the base panel, pull-out parts, door and so on. · Repairs and maintenance of the appliance should only be performed by a qualified technician. Incorrect repairs by an unqualified person are a potential source of danger that may have critical consequences for the user of the appliance. · Never put ice cubes or ice lollies straight from the freezer into your mouth. (The low temperature may cause "cold burns").

) Caution The refrigerant used in fridge / freezers and the gases in the insulation material require special disposal procedures. Ensure that none of the pipes on the back appliance are damaged prior to disposal. Caution Use of an earthed socket exclusively For the appliance : · If you are using a socket with an earthed terminal, you do not require a separate earthed connection. Use of a non-earthed socket : · Connect the "earthed wire" to the steel plate and bury it at depth of at least 25cm in the ground. Preparing The Fridge / Freezer To Prepare your appliance for use and check that it is running correctly, take the following steps. 1. Install removed all shelves and compartments during transport in the correct positions. 2. Clean the fridge / freezer and accessories to remove any dust that accumulated during packing and shipping. 3.

The interior light should be turned on when the refrigerator door's opened 4. Set the temperature control to the coldest temperature and let the refrigerator operate for one hour. The freezer should get slightly chilled and the motor should run smoothly with a soft hum and no noise. Your fridge / freezer is operated by a compressor which switches "on and off" to maintain the internal temperature. When compressor is new, it requires running in for a period of up to five months.

During this period, it may be slightly noisy. This is quite normal and does not represent a fault. 5. Store food once the temperature in the refrigerator is sufficiently low. It takes a few hours after starting the refrigerator to reach the proper temperature.

If the appliance does not operate correctly, check the electricity supply. If the problem persists, contact your dealer. DISPOSAL Installing The Fridge / Freezer 1. Allow an adequate space and install the fridge/freezer on a firm, level floor. · If the appliance is not level, there may be unusual noises and poor cooling. 2. Clean the fridge / Freezer · Wipe and clean the inside and outside of appliance with a damp cloth. 3. Plug the fridge / freezer into a wall socket used exclusively by this appliance. · This appliance must be properly earthed.

4. Place the food in the fridge / freezer. · It is recommended that you wait for the appliance to cool for 3~4 hours before storing food in it. 5. Keep 60mm of space between the refrigerator and the back wall. · Insufficient space causes the noise of vibration, weakening of refrigerating power and the waste of electricity. · Overall space required in use.



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Refer to drawing and dimension as below. **LEVELING** If the front of the appliance is slightly higher than the rear, the door can be opened and closed more easily. 1.

The appliance tilts down to the left. Turn the left adjusting leg in the direction of the arrow until the appliance is level. **CE** This product has been designed, constructed and marketed in accordance with EEC directives 2006/95/CE, 2004/108/CE, and 96/57 Please read this manual carefully to ensure maximum satisfaction from your appliance. Keep the manual in a safe place for future reference. @@The appliance tilts down to the right.

@@The electrical plug must be accessible without moving the set. 7. @@@@The freezer and refrigerator compartment defrost automatically. @@@@2. @@3.

@@4. @@@@5. A 10A fuse or one of higher value must be used in the socket circuit. 6. @@7. @@8. @@@@Storing beer bottles, little bottled drinks, etc. **POCKET JUMBO** Storing big bottled drinks, juice, etc. @@- The appliance is manufactured from reusable materials. @@@@This use R-600a or R134a as a refrigerant.

@@Best room temperature Range +16 °C to 32 °C Keep room dry and well ventilated. Keep more than 5cm distance space at the top for ventilation.

BASKET MULTIPLE It keeps vegetables fresh.(OPTION) Don't place basket multiple at other shelves. If you use basket multiple at other shelves, some vegetable some where are placed at rear basket multiple can be frozen. **VEGETABLE CASE** It keeps vegetables fresh. **IMPORTANT 1.** Although this product was carefully checked before packing. Please check the product for damage and for correct closing of the doors. Complaints must be reported to your retailer within 24 hours of delivery.

2. Installation instructions (7 drawings below) 3. Keep potentially hazardous packing materials (plastic bags, etc.) out of reach of children to prevent the risk of trapping and suffocation. **CASE F B AS TOP CASE** Put the ice box left side in the top case to make ice fast.

Store frozen food. **MIDDLE CASE** Store frozen food. &md. Table. - 1 : low, 2 : low-mid, 3 : mid, 4 : high-mid, 5 : high, - The set temperature of each compartment by step.

- Refrigerator is controlled by 5 steps. 4. The suitable storage temperature for fresh food is provided at " 3 " position at an ambient temperature of 16 °C to 32 °C. **TEMPERATURE CONTROL PANEL**) Note : Initially, both compartments temperatures are set " 3 " position automatically. "S-COOL" "5 (HIGH)"

Instant cooling with powerful supply of cold air. Means that both compartment temperatures are colder than position "3" Means normal storage temperatures. Means that freezer & refrigerator compartment temperature is warmer than position "MID" Button which control the temp Button which control "S-COOL" **OBSERVE AMBIENT TEMPERATURE** This refrigerator is designed to operate in ambient temperature specified by its category, which marked on the rating plate. Climatic category SN N ST T Ambient temperature from...

to +10°C to +32°C +16°C to +32°C "3 (MID)" "1 (LOW)" 5. Defrosting Control Your appliance is frost free, which means there is no need to manually defrost. It will be carried out automatically. If you want to prevent an undue rise in the temperature of the frozen food while defrosting the appliance, Please wrap the frozen food in several layers of paper such as newspaper. Left Button +16°C to +38°C Right Button +16°C to +43°C **NOTE** Internal temperature may be affected by such factors as the location of the refrigerator, ambient temperature and frequency of door opening. 8 9 **WHEN PURCHASING FROZEN FOOD 1.** Make sure that the packaging is undamaged (damage may have caused the food to deteriorate). Bulging packs or packs which are marked with liquid stains could have been improperly stored and may have been partially thawed. 2. Leave frozen food purchases until last and transport the items in insulated bags.

3. Place the items in the freezer as soon as possible. 4. Do not refreeze partially thawed food. Consume it within 24 hours.

5. Observe the date of consumption and storage information. **TROUBLESHOOTING GUIDE 1.** The appliance does not work. Check : - power failure, - properly inserted plug, - (if applicable) connection of the two-pole circuit breaker, - damage to the mains lead, - correct setting of the temperature controls.

2. The temperature inside the compartments is not low enough, Check for : - closure of the doors, - installation near a heat source, - correct setting of the refrigerator / freezer control knob, - inhibited air circulation. 3. The refrigerator compartment temperature is too low. Check for : - correct setting of the temperature controls. 4. The internal light does not work. Refer to point 1 and then : - unplug the appliance from the mains. - check the bulb and replace if necessary (max.25W) - to change the lamp, first remove the window of the lamp by pulling upper part forward.

- take out the lamp and replace it for a new one. - finally set again window lamp on its place. **DISPOSAL OF OLD APPLIANCES** For environmental reasons, refrigeration appliances must be disposed of properly. This applies to your old appliance, and at the end of its service life-for your new appliance as well. **Warning!** Before disposing of old appliances make them remove or destroy any snap or latch closures. This eliminates the danger that playing children lock themselves into the appliance (danger of suffocation!) or place themselves into other life-endangering situations. **Disposal :** · The appliance may not be disposed of with domestic waste or bulky refuse. · The refrigerant circuit, especially the heat exchanger at back of the appliance, may not be damaged. · Information concerning collection schedules or locations can be obtained from the local disposal authorities or town hall. **Disposal of Used Electrical & Electronic Equipment** The meaning of the symbol on the product, its accessory or packaging indicates that this product shall not be treated as household waste.

Please, dispose of this equipment at your applicable collection point for the Contains fluorinated greenhouse gases covered By the Kyoto Protocol and is hermetically sealed. Recycling of electrical & electronic equipments waste. In the European Union and Other European countries which there are separate collection systems for used electrical and electronic product. By ensuring the correct disposal of this product, you will help prevent potentially hazardous to the environment and to human health, which could otherwise be caused by unsuitable waste handling of this product. The recycling of materials will help conserve natural resources.

CLEANING 1. Always disconnect the appliance from the mains supply. 2. Do not use abrasives. Periodically clean with a sponge dampened in lukewarm water.

A neutral pH detergent may be used. Rinse and dry with a soft cloth. 3. Wipe the outside with a soft cloth dampened in water.



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4. Periodically clean the front grille and the radiator at the back with a vacuum cleaner or a brush. 5. Any increase in temperature of frozen food during cleaning the refrigerator can shorten its storage life. NOTICE The lamp and the alarm of the refrigerator can be switched off even though the doors are not completely closed. @@This is normal and intended to prevent the formation of condensation.

Gurgling noises etc. @@@@Empty the refrigerator and freezer compartments. 2. Unplug the appliance from the mains. 3. Clean and dry both compartments.

4. Leave the doors open to prevent the formation of unpleasant odors. All material are environmentally sound! They can be dumped or burned at an incineration plant without danger! @@the outer covering and the bags in the interior. PS : for polystyrene foam, e.g. the pads, which are all free of chlorofluorocarbon. The carton parts are made from recycled paper and should be disposed of at a waste-paper recycling collection location. AFTER SALES SERVICE Before contacting our After Sales Service Department: 1. Try to remedy the problem (please read section "trouble shooting guide").

2. Restart the appliance to check whether the fault repeats. If the malfunction persists, switch off the appliance and try again after an hour. 3. If the malfunction still persists, then contact our Customer Service, specifying : - the nature of the problem, - the appliance model number, - your full address, telephone number and area code.

Note : door opening direction changes carried out by our Customer Service are not covered by the terms of guarantee. RoHS (Directive 2002/95/EC) Compliant This product is environmentally sound and sustainable free from Pb, Cd, Cr+6, Hg, PBBs and PBDEs restricted in accordance with the Directive. Refrigerant Information Refrigerant Charge Global Warming Potential R-134a 0.095kg 1300 Contains fluorinated greenhouse gases covered by the Kyoto Protocol and is hermetically sealed. 10 11 NO-Frost Combi-Refrigerator RF-420N Code : P340CO3 .



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