



# Your PDF Guides

You can read the recommendations in the user guide, the technical guide or the installation guide for DAEWOO FR-4506N. You'll find the answers to all your questions on the DAEWOO FR-4506N in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

User manual DAEWOO FR-4506N  
User guide DAEWOO FR-4506N  
Operating instructions DAEWOO FR-4506N  
Instructions for use DAEWOO FR-4506N  
Instruction manual DAEWOO FR-4506N

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## 1. Installation Instructions

### Suitable Installation Place

Where the floor is solid and level	Where ventilation is good	Where there is little or no heat, moisture
<ul style="list-style-type: none"> <li>• Unstable installation causes vibration and noise of refrigerator.</li> <li>• Wooden floor or carpet can be discolored under the refrigerator.</li> <li>• Doors look hanged down due to the twist of refrigerator unless it is leveled.</li> </ul>	<ul style="list-style-type: none"> <li>• More than 6 or 10 cm from 3 sides (left, right and back) is good enough for ventilation.</li> <li>• Insufficient space causes the noise of vibration, weakening of refrigerating power and the waste of electricity.</li> </ul>	<ul style="list-style-type: none"> <li>• Direct sun rays, side heat of stove and gas range can weaken the refrigerating power.</li> <li>• Avoid location by a sink or where moisture and water cause metal corrosion.</li> <li>• Avoid location where moisture can cause electrical problems.</li> <li>• Use hard board or plank on the concrete/cement floor.</li> </ul>

### Grounding

■ Grounding terminal is the yellow/green one connected to the power cord in the back of refrigerator.

Grounding is necessary where	water can splash easily ; bathroom etc.	there is much moisture ; basement etc.	any wet and/or watery places
Grounding by using grounding wire	Buy copper plate to which grounding wire is connected 25 cm deep in the ground.		
Grounding by using short-circuit breaker	Short-circuit breaker is a must where the floor is always wet, for example, fish shop, restaurant kitchen etc.		
Grounding is not necessary	in case of using side-grounded outlet.		
You should not connect the ground wire to	water pipe, gas pipe, telephone line, lightning-rod. There can be explosion or fire.		

### Correct usage of Refrigerator

Plug in the refrigerator right after installation.	* See page [ 2 ] for details.
Set the fresh food compartment temperature to "7" to perform preparatory run for 2 or 3 hours. When the inside is cold enough, put the foods in.	* When the surrounding temperature is hot in midsummer, do not open and shut the doors too often after installation.

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**Manual abstract:**

*Installation Instructions Suitable Installation Place Where the floor is solid and level · Unstable installation causes vibration and noise of refrigerator. · Wooden floor or carpet can be discolored under the refrigerator. · Doors look hanged down due to the twist of refrigerator unless it is leveled. Where ventilation is good · More than 6 or 10 cm from 3 sides (left, right and back) is good enough for ventilation. · Insufficient space causes the noise of vibration, weakening of refrigerating power and the waste of electricity. Where there is little or no heat, moisture · Direct sun lays, side heat of stove and gas range can weaken the refrigerating power. · Avoid location by a sink or where moisture and water can cause rust and corrosion. · Avoid location where moisture can cause electrical problems. · Use hard board or plank on the concrete/cement floor. CONTENTS Grounding 1.*

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..... 12 s Grounding terminal is the yellow/green one connected to the power cord in the back of refrigerator. water can splash easily ; bathroom etc. there is much moisture ; basement etc. @@@@\* See page 2 for details.

Set the fresh food compartment' temperature to "7" to perform preparatory run for 2 or 3 hours. When the inside is cold enough, put the foods in. \* When the surrounding temperature is hot in midsummer, do not open and shut the doors too often after installation. 1 2. Safety Instructions WARNING ATTENTION s Improper use can cause physical damage - personal injury. s Improper use can cause injury or material damage to the household WARNING NO Never install the refrigerator where there is much moisture and water can splash. · It can be a danger of short circuit or fire. NO Do not allow children to hang on the doors. · The refrigerator may be tipped over to hurt children. BE SURE TO KEEP NO/NEVER DO NOT DISASSEMBLE DO NOT TOUCH UNPLUG

GROUND CAUTION: 1.

If the supply cord becomes damaged, it must be replaced by the manufacturer or its service agent or a similarly qualified person in order to avoid a hazard. 2. The appliance is not intended for use by young children or infirm persons without supervision. 3. Young children should be supervised to ensure that they do not play with the appliance.

NEVER USE When you smell something strange burning out of refrigerator, unplug it to stop running. · It's very dangerous to keep the abnormal refrigerator running on and on. NEVER USE Never use plug if it is loose. · There can be electric shock or fire by short circuit. WARNING VENTILATION In case of gas leak, ventilate the room instead of unplugging the refrigerator.

· Explosion or fire may happen. EXCLUSIVE POWER OUTLET Use exclusive power outlet for the refrigerator only. · Several plugs in an outlet may cause fire. Do not use a double outlet or extension cord. NEVER USE Never use any spray near the refrigerator. · It can cause danger of explosion. NEVER EAT Never eat deteriorated food stored too long in the refrigerator or in the out-of-order refrigerator. · You can be food-poisoned. ATTENTION Do not eat any frozen food immediately from the freezer compartment. · It can get you cold-burns.

DISCARDING When discarding the refrigerator, remove the door packing. · Children may be trapped inside it. NEVER STORE This refrigerator is for storing only foods. · Do not store medicines, flammable things, and study sample, etc. CLEAN PLUG Unplug and clean it with dry cloth if dirty.

@@(Especially when your hands are wet and damp.) DO NOT TOUCH Do not reach out your hands or legs under the refrigerator (when cleaning under the refrigerator. · You can be hurt by rough edges and parts under the refrigerator. 4 5 3. Looks Out lf Order, But, Not.

s Before calling for service, check the followings. Refrigerator Is Not Wrong or Out of Order In These Cases... Moisture is forming on cabinet surface ! It sounds water-flowing in the refrigerator.

Doors are not opened easily. Front feels warm. Cracking sound comes out of the inside. Freezer compartment door is opened and shut slightly. · Moisture can be formed during the rainy season or through continuous hot and humid days.

Wipe out the surface with dry cloth. · The sound can be heard when the compressor stops. When refrigerant to cools down, the system can make such a sound. · Such case happens when you open the door right after closing it. Do not try to force the doors to open; wait about 30 seconds or so. · Front part of cabinet may feel warm because of the hot-pipe to prevent the forming of moisture. · When the parts inside shrink and expand due to temperature change, such sound can be heard. · When you shut the fresh food compartment door quickly, the freezer compartment door is opened and shut slightly of itself. That's because of the condensed air in the fresh food compartment run to the freezer compartment by closing the door. · When the surrounding is hot and humid, if you open and shut the doors frequently such happens.

When you store watery food unwrapped, such frostwork may form too. It's all because of the moist in the air clung to the inside. Foods freeze in the fresh food compartment s Has the temperature been on "7" continuously? s Is the temperature near refrigerator less than 5°C? s Was moist foods such as vegetables placed just in front of the cold air duct? Refrigerator never get cold. s Is there no power failure? s Is the mains play firmly secure. Refrigerator does not get cold enough. s Has the temperature been on "1" continuously? Set the temperature to "4". s Has too hot food put in? Check food storage state. s Is the inside filled with too much food? s Is either door open or did you open and shut the doors too often? s Is there a gas range or a stove near the refrigerator? Is it in direct sun-light? Check the installation place. Tiny frostwork forms inside of the fresh food compartment Refrigerator is noisy. s Is the floor firm and level or the refrigerator levelled well ? s Is the back of refrigerator touching the wall ? Moisture collects inside.

s Check if either door is open. s Did you leave the doors open too long or is moist food put with its lid off ? @s Is strong odoring food stored unwrapped ? Check the food storage state. @@@@ · Do not store bottled drinks or foods that will be kept for so long. FRESH CASE · Stores food at 0~2°C to keep its own natural taste and nutrient.



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*Push the case backward completely, or it may touch the door to be broken.*

*In case the wire shelves are installed, they does not include the Fresh case. FRESH FOOD COMPARTMENT POCKETS DAIRY POCKET · Storing eggs, cheese, etc. SMALL POCKET · Storing short bottled food, packed drinks and spice containers, etc. JUMBO POCKET FRESH FOOD COMPARTMENT SHELF · Provided to store day to day food. HIGH HUMIDITY VEGETALBLE CASE · It keeps vegetables fresh at optimal humidity. · Storing big bottled drinks, juice, etc. BOTTLE POCKET · Storing beer bottles, little bottled drinks, etc. FRONT COVER · Don't let the cir, waste of electricity weakening of refrigerating power. 12 = 3D COOLING SYSTEM REFRIGERATOR FR-4506K FR-4506N Code: 376-11-1 .*



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