



# Your PDF Guides

You can read the recommendations in the user guide, the technical guide or the installation guide for WHIRLPOOL ART 668/G. You'll find the answers to all your questions on the WHIRLPOOL ART 668/G in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

User manual WHIRLPOOL ART 668/G  
User guide WHIRLPOOL ART 668/G  
Operating instructions WHIRLPOOL ART 668/G  
Instructions for use WHIRLPOOL ART 668/G  
Instruction manual WHIRLPOOL ART 668/G

#### COMBI INSTRUCTIONS FOR USE

Dear Customer,

This refrigeration appliance uses R600a, a 100% environmentally friendly refrigerant, flammable only under certain conditions.  
For normal operation of your refrigeration appliance, the following rules must be observed:

- Do not hinder the free circulation of air around the appliance.
- Do not use mechanical devices to accelerate defrosting, other than those recommended by the manufacturer.
- Do not destroy the refrigeration circuit.
- Do not use electrical appliances inside the food storage compartment, other than those recommended by the manufacturer.

#### *Congratulations on your choice!*

This COMBI is the most recent innovation in the ARCTIC 2000 product range. Manufactured in accordance with international standards in a new and attractive design, its operating and safety capacities are guaranteed.

For the optimum performance of your COMBI unit, please read the following instructions carefully.

#### **RECYCLING YOUR OLD REFRIGERATION APPLIANCE**

If your new refrigeration appliance replaces an older one, please read the following notes carefully.

Old appliances are not useless wastes; their removal according to environmental regulations allows the recuperation of valuable raw materials.

The appliance to be disposed of should be treated in the following manner:

- disconnect the unit from the power supply;
- cut off the supply cable;
- remove any door locks to prevent children from becoming trapped inside when playing.

Refrigerators and freezers contain insulation materials and refrigeration agents requiring appropriate recycling. This appliance contains refrigeration agent R134a (HCFC 134A) which conforms to environmental standards. Ensure that the refrigeration circuit is not damaged until it is drained according to the standards in force.

#### **RECYCLING OF PACKAGING**

##### **Warning!**

- Keep all wrapping out of the reach of children. Playing with the folded cardboard or plastic sheeting carries the risk of suffocation.
- The appliance has been protected with adequate packaging for protection during transport. All wrapping materials are produced in accordance with environmental regulations and can be recycled. Help us to help the environment by recycling the wrapping material where possible.

1



[You're reading an excerpt. Click here to read official WHIRLPOOL ART 668/G user guide](http://yourpdfguides.com/dref/4833938)  
<http://yourpdfguides.com/dref/4833938>

**Manual abstract:**

For normal operation of your refrigeration appliance, the following rules must be observed: - Do not hinder the free circulation of air around the appliance. - Do not use mechanical devices to accelerate defrosting, other than those recommended by the manufacturer. - Do not destroy the refrigeration circuit. - Do not use electrical appliances inside the food storage compartment, other than those recommended by the manufacturer. Congratulations on your choice! This COMBI is the most recent innovation in the ARCTIC 2000 product range. Manufactured in accordance with international standards in a new and attractive design, its operating and safety capacities are guaranteed. For the optimum performance of your COMBI unit, please read the following instructions carefully. **RECYCLING YOUR OLD REFRIGERATION APPLIANCE** If your new refrigeration appliance replaces an older one, please read the following notes carefully. Old appliances are not useless wastes; their removal according to environmental regulations allows the recuperation of valuable raw materials. The appliance to be disposed of should be treated in the following manner: - disconnect the unit from the power supply; - cut off the supply cable; - remove any door locks to prevent children from becoming trapped inside when playing.

Refrigerators and freezers contain insulation materials and refrigeration agents requiring appropriate recycling. This appliance contains refrigeration agent R134a (HCFC 134A) which conforms to environmental standards. @ @ • Keep all wrapping out of the reach of children. @ @ @ @ @ Help us to help the environment by recycling the wrapping material where possible. **1 IMPORTANT!** Read all instructions carefully before starting up the appliance.

They contain important information regarding installation, maintenance and use of the appliance. The manufacturer cannot be held responsible for circumstances arising from non-compliance with the manual instructions. Keep this manual in a safe place where it may be consulted if and when necessary. It could be useful for another user. Warning! This appliance should only be used for the purpose it was manufactured for.

It should be installed in a location of adequate dimensions and kept away from rain, damp etc. **HANDLING INSTRUCTIONS** The appliance must be transported in an upright position only. The wrap must be kept intact during transport. If the appliance was transported in a horizontal position, it should be allowed to rest for at least 12 hours before starting up the appliance, to allow for stabilisation of the refrigerating circuit. If these instructions are not complied with, the compressor could be damaged and the terms of the guarantee may no longer apply. **SAFETY MEASURES DURING USE** • If the appliance is faulty, do not attempt to run it. • All repairs must be carried out by authorised personnel only. • The appliance should be disconnected from the power supply in the following situations: - during defrosting; - during cleaning. Disconnect the appliance by pulling the plug out of the socket. Never pull on the cable.

• Always allow the minimum space required between the appliance and the wall where the unit is to be located. • Never use electric devices inside the appliance to defrost it. • Never climb up on the appliance or stand on the crosspiece, doors, compartments or shelves. • Never store goods containing inflammable or explosive gases in the appliance. • The appliance should not be used near heaters, cooking appliances or other sources of heat. • Don't leave the door open any longer than necessary when removing or putting in food. • Food should not be left in the freezer when the appliance is not in use. 2 • If the appliance is not to be used for a few days, it is not necessary to disconnect it. @ @ @ @ @ • Fresh packed goods can be kept on the shelves. Fresh fruit and vegetables should be kept in the vegetable box.

@ @ • To keep refrigerated meat fresh, pack it in polythene bags. Do not allow it come into contact with cooked foods. Fresh meat should not be stored for more than 2 or 3 days. @ @ • Do not store oil in the door shelves. • Keep all foods wrapped or covered. @ @ • Let hot foods cool before putting them into the refrigerator. • Fizzy drinks should not be kept in the freezer. @ @ @ @ @ Avoid using the appliance at temperatures below +5°C. @ @ @ @ @ Correct adjustment of the feet avoids vibration and excessive noise. @ @ @ @ @ **EARTH CONNECTION IS COMPULSORY!** @ @ @ @ @ Leave the appliance running empty for approximately 2 hours.

@ @ @ @ @ Avoid setting the thermostat knob at too low a temperature, causing the appliance to run continuously. This causes the temperature to drop below 0°C, causing potential freezing of drinks and fresh foods and an excessive accumulation of ice on the internal wall, all of which may cause an increase in power consumption and a drop in refrigerating efficiency. Drops of condensation or ice particles form on the back wall when the entire refrigerating system is in operation. It is not necessary to remove these particles, as the back wall is defrosted automatically. The resulting water is drained through the special drainer and collected in a drip pan located on the compressor, where it evaporates. Freezer The position of the thermostat may also influence freezer temperature. Generally, this temperature is between -18°C and -28°C over the whole working cycle. **FOOD STORAGE HINTS** The freezer is designed to freeze fresh foods and to store frozen foods for an extended period. For best results, it is essential to wrap foods well. Wrapping materials should be airtight, inert towards the wrapped foods, resistant to low temperatures, liquid-, grease-, steam- and odour-proof, and should be washable.

Plastic and aluminium wrap, and containers in plastic, aluminium and tempered glass are all suitable. **IMPORTANT!** To freeze fresh foods, use the compartment marked with 4 stars (quick •freeze compartment). Do not freeze very large quantities of food at the same time. Food •keeps best if it is deep-frozen in the shortest possible time Therefore it is preferable not to exceed the freezing capacity of the appliance, 5 •••• shown in "Technical specifications". The thermostat should be adjusted to obtain the lowest temperature possible inside the freezer, taking care not to allow the temperature inside the refrigerator to fall below 0°C. Ready-frozen foods may be put directly into the freezer, without adjusting the thermostat. The maximum storage time of frozen foods is marked on the inner door of the freezer. If no freezing date is indicated on the packaging, 3 months should generally be considered as the maximum storage time. @ @ It should be consumed immediately or cooked and then refrozen. In the event of a power cut, the appliance door should not be opened. @ @ Drinks in plastic bottles do not freeze. @ @ @ @ Never touch the cold metal parts or frozen foods with wet hands, as they can quickly freeze on contact with the very cold surfaces.



[You're reading an excerpt. Click here to read official WHIRLPOOL ART 668/G user guide](http://yourpdfguides.com/dref/4833938)  
<http://yourpdfguides.com/dref/4833938>

*HOW TO MAKE ICE CUBES* Fill the ice cube tray  $\frac{3}{4}$  full with water and put it into the freezer. The cubes can be easily detached by running the tray under cold running water for a few seconds. *DEFROSTING* Refrigerator defrosting is fully automatic and takes place each time the moto-compressor is stopped by the thermostat.

No intervention is necessary on the part of the user. The resulting water is collected in a drip pan located on the compressor, where it evaporates here due to the heat issued during operation. **IMPORTANT!** Keep the collector and the draining hose clean to allow the water from the defrosting process to drain. Check that the end of the hose is always inside the drip pan on the compressor, to prevent water flow above the electric wiring or on to the floor. 6 In the freezer, check the thickness of the ice regularly.

Defrosting should be carried out when the ice reaches a thickness of about 6-8mm (once or twice a year under normal operating conditions), because ice is an (A = economical...G = less economical) (2) Actual power consumption depends on appliance location and conditions of use. 9 .



[You're reading an excerpt. Click here to read official WHIRLPOOL](#)

[ART 668/G user guide](#)

<http://yourpdfguides.com/dref/4833938>