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You can read the recommendations in the user guide, the technical guide or the installation guide for ZANUSSI ZK 20/10 R. You'll find the answers to all your questions on the ZANUSSI ZK 20/10 R in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

User manual ZANUSSI ZK 20/10 R
User guide ZANUSSI ZK 20/10 R
Operating instructions ZANUSSI ZK 20/10 R
Instructions for use ZANUSSI ZK 20/10 R
Instruction manual ZANUSSI ZK 20/10 R

ZANUSSI

FRIGORIFICO CONGELADOR
COMBINADO
REFRIGERATOR-
FREEZER COMBINATION

ZK 20/6 R (ZLKF 261)

ZK 20/10 R (ZLKF 301)

MANUAL DE INSTRUCCIONES
INSTRUCTION BOOK



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Manual abstract:

@@@This appliance is designed for storing food, domestic use according to these instructions only. Specialised companies that are qualified to do so by the manufacturer must carry out service and repairs including repairing and changing the power cord. Accessory parts supplied by them should be used only for repairing. Otherwise the appliance can be damaged or can cause other damage or injury. The appliance is out of circuit only in that case if the plug is removed from the socket. Before cleaning and maintenance always unplug it (do not get it by the cable). If the socket is difficult to reach, switch off the appliance by cutting off the current. Power cord must not be lengthened. Without the lamp cover of interior lighting you must not operate the appliance. When cleaning, defrosting, taking out frozen food or ice tray do not use sharp, pointed or hard devices, as they can cause damage to the appliance.

Be careful not to allow liquids to the temperature control and lighting box. Ice and ice-cream can cause hurt if they are eaten immediately after removal from the frozen food compartment. After dissolving frozen food must not be refrozen, it must be used up as soon as possible. Store pre-packed frozen food in accordance with the frozen food manufacturer's instructions. You must not make defrosting faster with any electric heating appliance or chemicals.

Do not put hot pot to the plastic parts. Do not store flammable gas and liquid in the appliance, because they may explode. @@@@Plastic foil can cause suffocation. Adults must handle the appliance. Do not allow children to play with it or its controlling parts.

If you are discarding the appliance pull the plug out of the socket, cut the connection cable (as close to the appliance as you can) and remove the door to prevent playing children to suffer electric shock or to close themselves into it. Safety precautions for installation Put the appliance to the wall to avoid touching or catching warm parts (compressor, condenser) to prevent possible burn. When moving the appliance take care of the plug not to be in the socket.

When placing the appliance take care not to stand it on the power cord. Adequate air circulation should be around the appliance, lacking this leads to overheating. To achieve sufficient ventilation follow the instructions relevant to installation. 22 GB Instructions for the User General information The official designation of the appliance is 'refrigerator-freezer combination with one motor compressor and freezer placed in the lower part'. The appliance has -besides the general services- a freezer with its own door and is completely separated from the other unit. According to this the appliance is suitable for storing frozen and deep-frozen food, freezing products in quantity given in the user's instructions at home and making ice. The appliance can meet the requirements of standards between different temperature limits according to the climate class.

The letter symbol for climate class can be found on the data label. Description of the appliance, main parts A - Refrigerator B - Freezer 1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. Cover frame with indicating switch Lighting box Wire shelf Defrost water collector Glass shelf Vegetable boxes Data label Freezing compartment Storing compartments Defrost water outlet Bottom cover grid 12. 13. 14.

15. 16. 17. 18. 19.

20. 21. 22. 23. 24. Adjustable feet Butter compartment Egg tray Door shelf Door gasket Bottle shelf Ice tray Condenser Defrost water outlet tube Spacer Evaporative tray Compressor Rollers 23 In figures the ZLKF 301 appliance can be seen. GB Indicating switch To use the yellow indicating switch placed in the cover frame can be necessary in two cases: 1. Push the switch (it will move outwards and the indicator lamp will give light) when the ambient temperature goes beyond +16 °C. The switch operates a heater, which ensures that the necessary -18 °C storing temperature can be used. This is effective to an ambient temperature limit of +10 °C.

2. @@@@In 0 position the appliance is out of operation. @@@@The 3 position generally meets the requirements of everyday cooling. @@In the maximum i.e. 5 position - in case of increased demand e.g. @@@@Do not put hot food into the refrigerator. Allow it to reach room temperature naturally. In this way the unnecessary frost building up can be avoided.

Foods can take over odours from each other. @@It is practical to make sure of faultless operation of the appliance daily so as to notice possible failure in time and prevent deterioration of frozen foods. Storing in the freezer It is practical to replace frozen products into the wire basket(s) after freezing has finished. Doing this you could make room in the freezing compartment for another freezing. Intermediate freezing does not deteriorate foods already stored.

Do not forget to keep to the storage time given on the packaging of frozen products if you buy them frozen. To store home-frozen products see the storing instructions placed in the door of the freezer. Symbols signify the various foods, numbers mean maximum storing time given in months. 26 GB Hints and ideas

In this chapter practical hints and ideas are given about how to use the appliance to reach maximum energy saving and there is environmental information about the appliance as well. Maintenance Defrosting Bleeding part of the moisture of cooling chambers in form of frost and ice goes with the operation of the appliance.

Thick frost and ice has an insulating effect, so it reduces cooling efficiency as the temperature increases in the cooling chambers, they need more energy, at a certain thickness it does not allow the door of the freezing compartment to open. At this type of appliance defrosting the cooling plate of the refrigerator is automatic without any external intervention. The thermostatic control interrupts the operation of compressor at regular intervals for more or less time during this cooling is interrupted the temperature of the cooling plate goes above 0 °C due to interior heating load of the compartment, so defrosting occurs. When the surface temperature of the cooling plate has reached +3 - +4 °C the thermostatic control restarts operation of the system. Melting water flows through defrost water outlet leaded through the back into the evaporative tray maintained on the top of compressor and evaporates due to its warmth. Check and clean the outlet of melting water coming during defrosting regularly a label inside the appliance warns you for this. If it is clogged the melting water gathered can cause earlier failure as it can go to the insulating of the appliance. Clean the melting water outlet with the supplied pipe scraper that can be seen in the figure. The pipe scraper has to be stored in the outlet. The most typical case of clogging up in the melting water outlet when you put food wrapped in some paper into the appliance and this paper contacts back plate of the refrigerator and freezes to it.



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When announcing the appliance has to be identified according to its data label. The data label of the appliance is stuck to the wall of the interior beside the vegetable box in the fresh food compartment in the bottom on the left side. All necessary data are there which are needed to the service announcement (type, model, serial number, etc.). Note here the data from the data label of your appliance: Model Product No.

Serial No. Date of purchase: The manufacturer reserves the right to make any changes in the products. 35 Printed by Xerox Hungary Ltd. 2002. 03.

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