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You can read the recommendations in the user guide, the technical guide or the installation guide for AEG-ELECTROLUX SANTO 75438 KG. You'll find the answers to all your questions on the AEG-ELECTROLUX SANTO 75438 KG in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

User manual AEG-ELECTROLUX SANTO 75438 KG
User guide AEG-ELECTROLUX SANTO 75438 KG
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SANTO 75438 KG

User manual	Fridge-Freezer
Manual de instruções	Combinado
Gebrauchsanweisung	Kühl-Gefrierkombination



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Manual abstract:

@@@It will enable you to navigate all processes perfectly and most efficiently. To refer to this manual any time you need to, we recommend you to keep it in a safe place. and please pass it to any future owner of the appliance. We wish you much joy with your new appliance. The following symbols are used in this manual Important information concerning your personal safety and information on how to avoid damaging the appliance General information and tips Environmental information The safety aspects of our appliance comply with accepted technical standards and the German Appliance Safety Law. Nevertheless, we consider it our obligation to make you aware of the following safety information: It is suitable for the cooling, freezing and storing of frozen food, as well as for making ice. If the appliance is used for purposes other than those intended or used incorrectly, no liability can be accepted by the manufacturer for any damage that may be caused. Alterations or changes to the appliance are not permitted for reasons of safety. If you use the appliance in a commercial application or for purposes other than the cooling, freezing or frozen storage of foods, please observe all valid legal regulations for your application. The refrigerant isobutane (R600a) is contained within the refrigerant circuit of the appliance, a natural gas with a high level of environmental compatibility, which is nevertheless flammable.

During transportation and installation of the appliance, be certain that none of the components of the refrigerant circuit become damaged. If the refrigerant circuit should become damaged: avoid open flames and sources of ignition; thoroughly ventilate the room in which the appliance is situated. Safety of children Wraps, polystyrene) can be dangerous for children. There is a risk of suffocation! Keep packaging material away from children! Pull out the mains plug, cut off the mains cable, break or remove spring or boltcatches, if fitted. By doing this you ensure that children cannot lock themselves in the appliance when playing (there is risk of suffocation!) or get themselves into other dangerous situations.

This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction Concerning use of the appliance by a person responsible for their safety. Children should be supervised to ensure that they do not play with the appliance. Containers with flammable gases or liquids can leak at low temperatures. There is a risk of an explosion! Do not store any containers with flammable materials such as, for example, spray cans, fire extinguisher refill cartridges etc in the refrigerator/freezer. They can burst when the contents freeze, high carbonate content drinks can even explode! Never store lemonade, juices, beer, wine, sparkling wine etc.

Do not put ice creams or ice cubes in the mouth immediately after removal from the freezer compartment. Very cold ice can freeze to the lips or tongue and cause injury. Do not touch frozen food with wet hands. Your hands could freeze to the food. Do not operate any electrical appliances in the refrigerator/freezer (e. Before cleaning the appliance, always switch off the appliance and unplug it, or pull the house fuse or switch off the circuit breaker. When unplugging always pull the plug from the mains socket, do not pull on the cable. If the information given there does not help, please do not perform any further repairs yourself. Improper repairs can give rise to significant hazards. If your appliance needs repairing, please contact your specialist dealer or our Customer Service.

They can be dumped or burned at an incinerating plant without danger! About the materials: The plastics can be recycled and are identified as follows: >PE< for polyethylene, e. 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. 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 inoperable. Remove plug from mains, sever the power cable, remove or destroy any snap or latch closures. This eliminates the danger that playing children lock themselves into the appliance (danger of suffocation! The appliance may not be disposed of with domestic waste or bulky refuse. The refrigerant circuit, especially the heat exchanger at the back of the appliance, may not be damaged. The symbol on the product or on its packaging indicates that this product may not be treated as household waste.

Instead it shall be handed over to the applicable collection point for the recycling of electrical and electronic equipment. By ensuring this product is disposed of correctly, you will help prevent potential negative consequences for the environment and human health, which could otherwise be caused by inappropriate waste handling of this product. For more detailed information about recycling of this product, please contact your local city office, your household waste disposal service or the shop where you purchased the product. The appliance should be set up in a well ventilated, dry room. energy use is affected by the ambient temperature.

The appliance should therefore not be exposed to direct sunlight; not be installed next to radiators, cookers or other sources of heat; only be installed at a location whose ambient temperature corresponds to the climate classification, for which the appliance is designed. The climate classification can be found on the serial plate, which is located at the left on the inside of the appliance. The following table shows which ambient temperature is correct for each climate classification: each climate classification: If installation next to a source of heat is unavoidable, the following minimum clearances must be maintained at the sides of the appliance: for electric cookers 3 cm; for oil and coal fired ranges 30 cm. If these clearances cannot be maintained a heat insulating pad is required between the cooker and the refrigeration appliance. If the refrigeration appliance is installed next to another refrigerator or freezer a clearance of 5 cm at the sides is required, in order to prevent the formation of condensation on the outside of the appliance.

Your appliance needs air For safety reasons, minimum ventilation must be as shown Fig. Attention: keep ventilation openings clear of obstruction. Inside the appliance you find two spacers which must be fitted. Slacken the screws and insert the spacer under the screw head, then re-tighten the screws. Before initial start-up, refer to the appliance rating plate to ascertain if supply voltage and current values correspond with those of the mains at the installation location.



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The supply must have a fuse rating of at least 10 Amps. If the socket is not accessible once the appliance is built in, the electrical installation must include suitable means of isolating the appliance from the mains (e. g. Fuse, cut-out, current trip or similar with a minimum contact separation of 3 mm). attention: The mains connection cable may only be replaced by a skilled electrician.

Please contact your dealer or our customer service department for repairs. These buttons are connected to the temperature display. The temperature display is switched over from the display of the ACTUAL temperature (Temperature display is illuminated) to the display of the DESIRED temperature (Temperature display flashes) by pressing one of the two buttons, „+“ (WARMER) or „-“ (COLDER). Each time one of the two buttons is pressed again the DESIRED temperature is adjusted by 1 °C. If neither button is pressed, the temperature display automatically switches back after a short period (approx. The variations in temperature in the whole fridge section are small. When fully filled, the warmest zone is normally located at the top in the front area of the freezer section. Depending upon how the section is filled, the temperatures are lower in other areas of the freezer section. When the temperature is being adjusted a flashing display indicates the fridge or the freezer compartment temperature currently set (DESIRED temperature). Tip: When changing the temperature setting wait about 24 hours until the temperature display has stabilised.

When there is a temperature warning for the freezer compartment, if the RESET button is activated, the temperature display will show for 5 seconds the warmest temperature the frozen food has reached. If there is a fault in the appliance the temperature display shows: a square or a letter in the temperature display of the fridge for a fault in the fridge, a square or a letter in the temperature display of the freezer for a fault in the freezer. Different operating modes can be set using the MODE button. The following operating modes can be selected: SHOPPING: Fridge temperature value 2 °C for 6 hours, cooling for freezer section runs for 1 hour in continuous operation. FROSTMATIC: Cooling for the freezer section runs for 52 hours in continuous operation.

FROSTMATIC and COOLMATIC: Cooling for freezer section runs for 52 hours in continuous operation, fridge temperature value 2 °C for 6 hours. 4 seconds the display stops flashing, the operating mode SHOPPING is set. 3. If another operating mode is to be set, before 4 seconds have elapsed, press the MODE button repeatedly until the desired mode is shown in the display. after approx.

4 seconds have elapsed, the display stops flashing, the operating mode is set. If the MODE button is pressed again, the next operating mode appears in the display. To return to normal operation, press the MODE button repeatedly until no words appear in the display (" "). The names of the various operating modes that can be set with the MODE button and the words indicating an alarm, power cut or electrical fault appear in the text display. Operating modes: SHOPPING, FROSTMATIC, COOLMATIC, FROSTMATIC and COOLMATIC, HOLIDAY, empty field when operating normally. Alarm: TEMPERATURE when there is a temperature warning · With the RESET button, the acoustic warning signal can be switched off When there is a temperature warning for the freezer compartment, if the RESET button is activated, the temperature display will show for 5 seconds the warmest temperature the frozen food has reached. Before connecting the appliance to the mains and putting it into operation for the first time, leave the appliance to stand for 30 minutes if was transported upright. After transport on its side, the appliance must be left to stand for 2 hours before putting it into operation. This is necessary to allow the oil to flow back into the compressor. Otherwise the compressor may be damaged.

The appliance must be correctly installed in accordance with the chapter "Installation" before it is put into operation for the first time. Care should be especially taken that the mains voltage and frequency available correspond with the appliance's rating plate. The temperature indicator and the back lighting light up, the appliance starts up. An alarm sounds, TEMPERATURE appears in the display and the back lighting flashes in red. 3. Switch off alarm and red back lighting using RESET button. The TEMPERATURE indicator goes out, if the temperature in the appliance has gone below the warning temperature.

Goods to be refrigerated can be loaded shortly after switching on, because the storage temperature in the refrigerator is quickly reached.

@@@Adjustable temperature range for the refrigerator compartment: +2 °C to +8 °C, (HOLIDAY: +14 °C) Note: +5 °C for the refrigerator compartment and uld. 4 seconds the operating mode HOLIDAY is activated, HOLIDAY lights up.

important! @@@@This is too warm for food products. @@If the appliance is not to be used for an extended period: 1. @@@@The appliance continues to run with the previously selected settings. The POWER indicator goes out, as soon as any button is pressed. @@ in addition the temperature display for the freezer section flashes.

@@@@@@@@@@@@@@@@@@@@ 1. @@The SERVICE indicator continues to be lit as long as there is an electrical malfunction. The glass shelf above the fruit and vegetable compartment should always remain in position, to ensure fruit and vegetables stay fresh longer. The remaining storage shelves can be adjusted to various heights: Pull the storage shelf forward until it can be tipped up or down and removed. To insert at a different height use the same procedure in reverse.

The door compartments can be pulled up and removed, and inserted at other positions as needed. This bottle holder shelf can be tilted in order to store previously opened bottles. To obtain this result, pull the shelf up so it can rotate upwards and be placed on the next higher level. There is an adjustable air grille in front of the shelf above the fruit and vegetable compartments. The opening in the ventilation slots can be adjusted with the slider. right slider: Ventilation slots opened. With the ventilation slots open, more air circulation results in a lower air moisture content in the fruit and vegetable compartments. left slider: Ventilation slots closed. When the ventilation slots are closed, the natural moisture content of the food in the fruit and vegetable compartments is preserved for longer. There is a separator inside the drawer that can be placed in different positions to allow for the subdivision best suited to personal needs.

There is a grille on the bottom of the drawer to separate the fruit and vegetables from any humidity that may form on the bottom surface. All parts inside the drawer can be removed for cleaning purposes. The refrigerator compartment is equipped with a special D.



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(Dynamic Air Cooling) fan which can be turned on with the switch B (see fig.). The green light, when on, means that the fan is working. It is suggested that the device be used when the ambient temperature exceeds 25°C. This device allows for rapid cooling of foods and a more uniform temperature in the compartment. Do not store warm food or evaporating liquids in the refrigerator. Do not cover or wrap the food, particularly if it has a strong flavour. Position food so that air can circulate freely around it.

Useful hints: Meat (all types): wrap in polythene bags and place on the glass shelf above the vegetable drawer(s). For safety, store in this way only one or two days at the most. Cooked foods, cold dishes, etc.: these should be covered and may be placed on any shelf. Fruit and vegetables: these should be thoroughly cleaned and placed in the special drawer(s) provided. Butter and cheese: these should be placed in special airtight containers or wrapped in aluminium foil or polythene bags to exclude as much air as possible. Milk bottles: these should have a cap and should be stored in the bottle rack on the door.

Bananas, potatoes, onions and garlic, if not packed, must not be kept in the refrigerator. You can use your freezer for freezing fresh food yourself. The temperature in the freezer compartment must be 18 °C or colder before freezing food. The freezing capacity is the maximum quantity of fresh food that can be frozen within a period of 24 hours. If you wish to freeze food several days in a row, please observe a maximum capacity of only 2/3 to 3/4 of that on the rating plate.

The quality of the food is best preserved when it is frozen right through to the core as quickly as possible. Allow warm food to cool down before freezing. The warmth will cause increased ice formation and increase the power consumption. Thawed foods which have not been processed further (cooked into meals) may not under any circumstances be frozen a second time. Containers with flammable gases or liquids can leak at low temperatures. There is a risk of an explosion! Do not store any containers with flammable materials such as, for example, spray cans, fire extinguisher refill cartridges etc in the refrigerator/freezer. They can burst when the contents freeze, high carbonate content drinks can even explode! Never store lemonade, juices, beer, wine, sparkling wine etc. All foods must be packed air tight prior to freezing, so that they do not dry out or lose their flavour, and so that no flavour contamination of other frozen goods occurs. Do not open the door frequently or leave it open longer than absolutely necessary. Unfrozen food must not touch items already frozen, otherwise the frozen food could begin to defrost.

caution! Do not touch frozen food with wet hands. Your hands could freeze to the food. This appliance is equipped with one or more trays for the production of ice-cubes. To remove the ice cubes rotate the tray with the ice needles towards the top and hit on a rigid surface. To simplify the release of the ice needles it is recommended to keep the closed tray under if possible lukewarm water for a few seconds. Do not use metallic instruments to remove the trays from the freezer. The numbers indicate storage times in months for the appropriate types of frozen goods. Whether the upper or lower value of the indicated storage time is valid depends on the quality of the foods and pre-treating before freezing. The lower value applies to foods with high fat content. The filter should be placed behind the flap before the appliance is turned on.

Pull the cover outward. The charcoal filter is then mounted in the slot found in the back of the cover. During operation, always keep the air ventilation flap closed. The filter should be handled carefully so fragments do not loosen from the surface. To maintain the best performance the carbon filter should be changed every year. New charcoal filters can be purchased from your local dealer.

The filter is placed behind the cover and can be reached by pulling the cover outward. The charcoal filter is then pulled out of its slot. Important! The filter should be handled carefully so fragments do not loosen from the surface. The defrost water drains out through a trough into a special container at the back of the appliance, where it evaporates. We recommend that you periodically clean the defrost-water drainage outlet with the cleaner provided, located in the center of the drainage groove.

Your appliance is frost free, which means there is no need to manually defrost your appliance as this will be carried out automatically. To switch off the appliance, turn the temperature regulator to position "0". If the appliance is not going to be used for an extended period: Remove all refrigerated and deep-frozen packages as well as ice trays. Switch off the appliance. Remove the mains plug or switch off or turn out the circuit breaker or fuse. Defrost freezer compartment and clean thoroughly (see section: "Cleaning and Care"). Leave the door open to avoid the build up of odours. For hygienic reasons the appliance interior, including interior accessories, should be cleaned regularly. The appliance may not be connected to the mains during cleaning. Danger of electrical shock! Before cleaning switch the appliance off and remove the plug from the mains, or switch off or turn out the circuit breaker or fuse.

Never clean the appliance with a steam cleaner. The appliance must be dry before it is placed back into service. Ethereal oils and organic solvents can attack plastic parts, e. g. lemon juice or the juice from orange peels; butyric acid; cleansers which contain acetic acid. Do not allow such substances to come into contact with appliance parts. Do not use any abrasive cleansers. Remove frozen food and the food from the refrigerator. Wrap frozen food in several layers of newspaper. @@@@ commercially available dish washing detergents may also be used.

After cleaning wipe with fresh water and rub dry. Accumulation of dust at the condenser increases energy consumption. @@ check the water drain hole on the rear wall of the fridge. @@ After everything is dry place appliance back into service. Do not install the appliance near cookers, radiators or other sources of warmth.

High ambient temperatures cause longer, more frequent operation of the compressor. Do not place warm foods into the appliance. Do not set temperature any colder than necessary. Put frozen food in the fridge to defrost. The cold in the frozen food will then be used to cool the fridge.

Keep the heat emitting condenser, the metal grille on the rear wall of your appliance, always clean. A malfunction may be caused by only a minor fault that you can rectify yourself using the following instructions. Do not perform any other work on the appliance if the following information does not provide assistance in your specific case. Improper repairs can give rise to significant hazards for the user. If your appliance needs repairing, please contact your specialist dealer or our Customer Service.



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Turn the temperature Appliance cools too much. Temperature is not properly Please look in the "Initial Start adjusted. A large quantity of warm The food is too warm. Turn the temperature food was placed in the regulator to a colder setting appliance within the last 24 temporarily. hours.

The appliance is near a heat Please look in the "Installation source. Heavy build up of frost, Door seal is not air tight Carefully warm the leaking possibly also on the door seal. (possibly after changing over sections of the door seal with the hinges). A hair dryer (not hotter than approx. The appliance is touching the wall or other objects. The compressor does not start This is normal, no error has immediately after changing occurred. If necessary, carefully bend the component out of the way. The compressor starts after a period of time. There is a risk of electric shocks! Before changing the light bulb, switch off the appliance and unplug it, or pull the fuse or the circuit breaker. To change the light bulb, it becomes necessary to replace the lamp, pressing as shown in the figure.

Replace the lamp with one of the same power (the maximum power is shown on the light diffuser). undo the screw. Change the defective light bulb with one of the same power (the maximum power is shown on the light diffuser). Put the refrigerator back into operation. This appliance was designed for household use and was manufactured in accordance with the appropriate standards.

The necessary measures in accordance with appliance safety legislation regulations (GSG), accident prevention regulations for refrigeration appliances (VBG 20) and the regulations of the German Society of Electrical Engineers (VDE) were observed in the manufacture of this appliance. the refrigerant circuit has been checked for leaks. This appliance is in accordance with the following EU guidelines: 73/23/EEG dated 19 February 1973 - low voltage guidelines.

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