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You can read the recommendations in the user guide, the technical guide or the installation guide for NEFF K3670X1IE. You'll find the answers to all your questions on the NEFF K3670X1IE in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

User manual NEFF K3670X1IE
User guide NEFF K3670X1IE
Operating instructions NEFF K3670X1IE
Instructions for use NEFF K3670X1IE
Instruction manual NEFF K3670X1IE



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Manual abstract:

Switching off and disconnecting the appliance . cleaning the appliance . Tips for saving energy . D A CH 089 12 474 474 0810 550 544 0848 840 040 14 en
enTable of ContentsenI struction for Use Safety and warning information Before you switch ON the appliance Please read the operating and installation
instructions carefully! They contain important information on how to install, use and maintain the appliance. The manufacturer is not liable if you fail to
comply with the instructions and warnings. Retain all documents for subsequent use or for the next owner. Technical safety This appliance contains a small
quantity of environmentallyfriendly but flammable R600a refrigerant. Ensure that the tubing of the refrigerant circuit is not damaged during transportation
and installation. Leaking refrigerant may cause eye injuries or ignite. If damage has occurred □ Keep naked flames and/or ignition sources away from the
appliance, □ thoroughly ventilate the room for several minutes, switch off the appliance and pull out the mains plug, □ inform customer service.

The more refrigerant an appliance contains, the larger the room must be in which the appliance is situated. Leaking refrigerant can form a flammable gas-air
mixture in rooms which are too small. The room must be at least 1 m³ per 8 g of refrigerant. The amount of refrigerant in your appliance is indicated on the
rating plate inside the appliance. If the power cord of this appliance is damaged, it must be replaced by the manufacturer, customer service or a similarly
qualified person.

@@@Only original parts supplied by the manufacturer may be used. @A extension cable may be purchased from customer service only. @Never
defrost or clean the appliance with a steam cleaner! The steam may penetrate electrical parts and cause a short-circuit. You could damage the refrigerant
tubes. Leaking refrigerant may cause eye injuries or ignite.

Do not store products which contain flammable propellants (e. Do not stand on or lean heavily against base of appliance, drawers or doors, etc For
defrosting and cleaning, pull the mains plug out or switch off the fuse. Do not pull out the mains plug by tugging on the power cord. Store high-percentage
alcohol tightly closed and standing up. □ □ Keep plastic parts and the door seal free of oil and grease. Otherwise, parts and door seal will become porous.
Never cover or block the ventilation openings of the appliance! Avoiding placing children and vulnerable people at risk: At risk are children, people who have
limited physical, mental or sensory abilities, as well as people who have inadequate knowledge concerning safe operation of the appliance. Ensure that
children and vulnerable people have understood the hazards. A person responsible for safety must supervise or instruct children and vulnerable people who
are using the appliance. Only children from 8 years and above may use the appliance.

Supervise children who are cleaning and maintaining the appliance. Never allow children to play with the appliance. 16 en Children in the household □ □ □
Keep children away from packaging and its parts. danger of suffocation from folding cartons and plastic film! Do not allow children to play with the
appliance! If the appliance features a lock: keep the key out of the reach of children! Information concerning disposal * Disposal of packaging The packaging
protects your appliance from damage during transit. All utilised materials are environmentally safe and recyclable. please help us by disposing of the
packaging in an environmentally friendly manner. Please ask your dealer or inquire at your local authority about current means of disposal. general
regulations This appliance is designed exclusively for the storage of wine. This appliance is intended for use in the home and the home environment. The
appliance is suppressed according to EU Directive 2004/108/EC.

The refrigeration circuit has been checked for leaks. This product complies with the relevant safety regulations for electrical appliances (EN 60335-2-24). *

Disposal of your old appliance Old appliances are not worthless rubbish! Valuable raw materials can be reclaimed by recycling old appliances. This
appliance is labelled in accordance with European Directive 2012/19/EU concerning used electrical and electronic appliances (waste electrical and
electronic equipment - WEEE). The guideline determines the framework for the return and recycling of used appliances as applicable throughout the EU.

17 en m Warning Redundant appliances 1. Pull out the mains plug. 2. Cut off the power cord and discard with the mains plug. 3.

Do not take out the trays and receptacles: children are therefore prevented from climbing in! 4. Do not allow children to play with the appliance once it has
spent its useful life. @@@@The climate class can be found on the rating plate. fig. @@@@Ventilation The air on the rear panel of the
appliance heats up. Conduction of the heated air must not be obstructed. Otherwise, the refrigeration unit must work harder. This increases power
consumption. Therefore: Never cover or block the ventilation openings! @@@@The appliance complies with the protection class I. @@The socket must
be fused with a 10 to 16 A fuse.

@@This information can be found on the rating plate. fig. @@@@Our appliances can be used with mains and sine-controlled inverters. @@Sine-
controlled inverters must be used for isolated applications (e. g. @@@@"/3, until the appliance has reached the set temperature. @@After the
appliance has been switched on, it may take several hours until the set temperature has been reached. These operating instructions refer to several models.

The features of the models may vary. The diagrams may differ.

1 2 3 4 Light switch Controls/light Bottle shelf Glass shelf Operating tips The refrigerator compartment temperature rises: □ if the appliance door is opened
frequently, □ if large quantities of food are placed in the refrigerator compartment, □ if the ambient temperature is high. □super" button Is used to switch on
the super cooling (see chapter entitled "Super cooling"). Temperature display The numbers correspond to the set refrigerator compartment temperatures in
°C. Temperature selection button Press this button to set the temperature. 2 Setting the temperature Fig.

" The temperature can be set from +6 °C to +14 °C. Keep pressing temperature setting button 4 until the required temperature is set. 3 4 20 en Usable
capacity Information on the usable capacity can be found inside your appliance on the rating plate. fig. & Drinking temperatures The correct serving
temperature is crucial for the taste and therefore your enjoyment of the wine.

We recommend serving wine at the following drinking temperatures: Type of wine Bordeaux red Côtes du Rhône red/ Barolo Burgundy red/ Bordeaux red
Port Young Burgundy red Young red wine Young Beaujolais/all white wines with little residual sugar Old white wines/ Chardonnay Sherry Young white wines
from late vintage White wines Loire/ Entre-deux-Mers Drinking temperature 18 °C 17 °C 16 °C 15 °C 14 °C 12 °C 11 °C 10 °C 9 °C 8 °C 7 °C Note when
loading products □ □ □ □ A total of 32 ¾-litre bottles or 28 single-litre bottles can be placed on the bottle shelves.



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fig. ' This number of bottles can be stored if the bottles are placed with their necks facing forwards. fig. \$ The indicated number of bottles may differ depending on the shape and size of the bottles. fig. ' To maintain a good air circulation in the appliance, the bottles must not touch the rear panel of the refrigerator compartment. Therefore store the bottles in the appliance with the bottlenecks pointing forwards. fig. \$ Allow warm drinks to cool down outside the appliance.

Switching off and disconnecting the appliance Switching the appliance off Fig. 21 en Disconnecting the appliance If you do not use the appliance for a prolonged period: 1. Pull out mains plug or switch off fuse. @@@@ do not use scouring or abrasive sponges. The metallic surfaces could corrode. Never clean shelves and containers in the dishwasher. The parts may become deformed! □ □ □ □ Proceed as follows: 1. Before cleaning: Switch off the appliance. 2. Pull out mains plug or switch off fuse.

3. Wait until the layer of frost has thawed. 4. @@@@ 5. Wipe the door seal with clear water only and then wipe dry thoroughly. 6. Rinsing water must not run through the drainage hole into the evaporation area. 7. After cleaning reconnect and switch the appliance back on. □ Install the appliance in a dry, well ventilated room! The appliance should not be installed in direct sunlight or near a heat source (e. Allow warm drinks to cool down before placing in the appliance. open the appliance as briefly as possible. To avoid increased power consumption, occasionally clean the back of the appliance. The arrangement of the fittings does not affect the energy rating of the appliance. Preventing noises The appliance is not level Please align the appliance with a .



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