

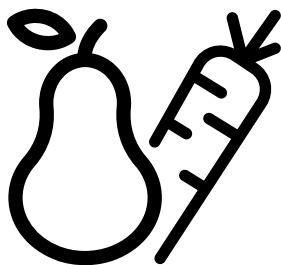


Холодильник з морозильною камерою без утворення інею

Інструкція користувача

No-Frost Refrigerator - Freezer

User manual



WHK 26362 XBR4U

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UA - EN

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1.6. Загальна інформація про безпеку

30

5

10 -16

Інструкції з техніки безпеки

1.8. HomeWhiz

(Це може бути застосовано не для всіх моделей)

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1.7. Догляд та очищення

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HomeWhiz.

1.9. Підсвічування

(Це може бути застосовано не для всіх моделей)

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/

2 Інструкції з охорони довкілля

2.1. Відповідність Директиві WEEE та утилізація відходів:

WEEE (2012/19/EU).



(WEEE).

2.2. Відповідність вимогам Директиви RoHS

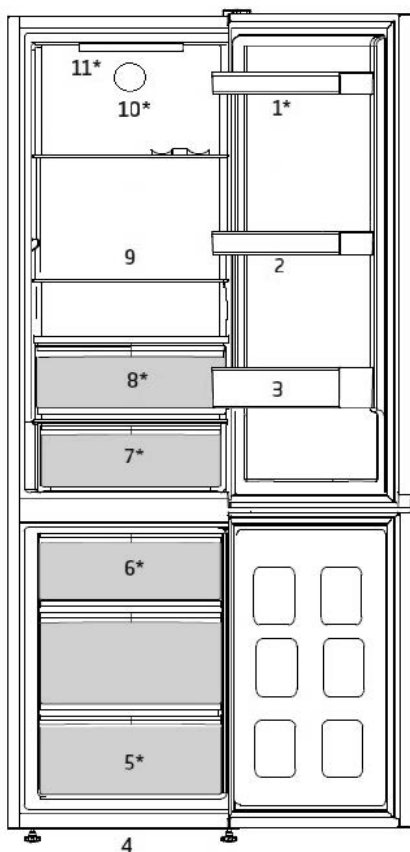
RoHS (2011/65/EU).

2.3. Інформація про упаковку



EA

3 Презентація



- | | |
|----|-----|
| 1. | 6. |
| 2. | 7. |
| 3. | 8. |
| 4. | 9. |
| 5. | 10. |
| | 11. |

* Може бути доступним не для всіх моделей



4 Встановлення



4.1. Інструкція щодо подальшого транспортування холодильника




	ПОПЕРЕДЖЕННЯ:
	ПОПЕРЕДЖЕННЯ:
	ПОПЕРЕДЖЕННЯ:

4.2. Регулювання ніжок



Встановлення

4.3. Підключення до електромережі

	ПОПЕРЕДЖЕННЯ:
	ПОПЕРЕДЖЕННЯ:
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	Попередження про гарячу поверхню!
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5 Підготовка



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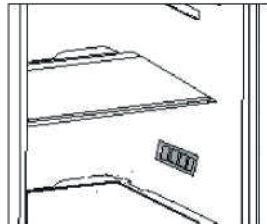
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+5°C

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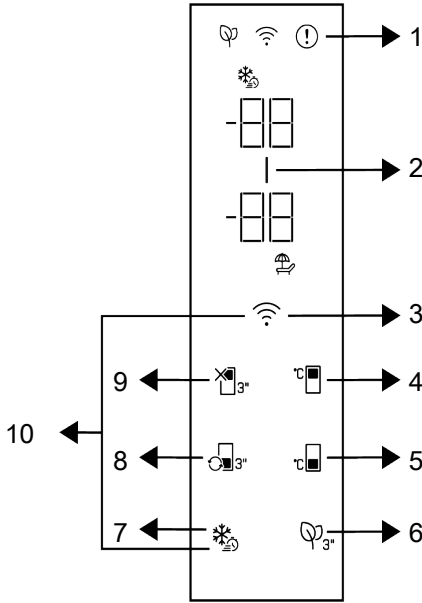


6 Застосування холодильника



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» !



F * Індикатор стану помилки

G * Індикатор режиму

H * Кнопка бездротового з'єднання

I * Кнопка налаштування

Í * Кнопка налаштування

Î * Кнопка модуля захисту від

Ï * Кнопка вибору режиму швидкого

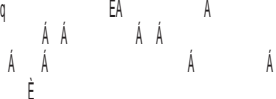
İ * Кнопка перемикання режиму

J * Функціональна кнопка вимкнення

F€ * Кнопка для скидання



* Додатково



Застосування холодильника

камери — цифри, як-от: 1, 2, 3... Ці

енергозбереження — це функція, яка

натискання кнопки (впродовж 3 секунд),

інтервалами у 0,5 секунди). У такий
0,2 секунди) доти, доки з'єднання не

2, 1 °C.

натискання кнопки (впродовж 3 секунд),

Застосування холодильника

встановити такі значення температури в морозильній камері: -18, -19, -20, -21, -22, -23, -24 °C.

**



Щоб увімкнути/вимкнути функцію захисту від неприємних запахів, натисніть і утримуйте цю кнопку протягом 3 секунд. Після активації функції захисту від неприємних запахів загоряється піктограма модуля захисту від неприємних запахів. Якщо функцію активовано, модуль захисту від неприємних запахів періодично вмикається.

+



Після натискання кнопки режиму швидкого заморожування загоряється символ режиму швидкого заморожування й вмикається функція швидкого заморожування. Температура в морозильній камері встановлюється на рівень -27 °C. Щоб скасувати цей режим, натисніть кнопку ще раз. Функція швидкого заморожування автоматично вмикається через 24 години. Щоб заморозити велику кількість свіжих продуктів, перед тим, як покласти їх у морозильну камеру, натисніть кнопку вибору режиму швидкого заморожування.

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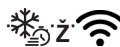
Після натискання й утримання кнопки перемикавання режимів роботи камери впродовж 3 секунд можна перемикатися між такими режимами роботи морозильної камери: охолодження, вимкнення та заморожування (в зазначеному порядку). У разі роботи в режимі охолодження температура в камері встановлюється на рівні 4 °C. У разі роботи в режимі вимкнення на індикаторі температури камери відображається символ «- -».

-"



Натисніть і утримуйте цю кнопку протягом 3 секунд, щоб активувати функцію відпустки. Вмикається режим відпустки і загоряється символ режиму відпустки. На індикаторі температури охолоджувальної камери відображається символ «- -», і всередині камери припиняється процес активного охолодження. У разі увімкнення цього режиму не можна зберігати продукти в охолоджувальній камері. Інші відділення працюють в режимі охолодження продуктів відповідно до встановленої температури. Щоб скасувати цей режим, ще раз натисніть і утримуйте кнопку протягом 3 секунд.

%"\$"



Щоб скинути налаштування бездротового з'єднання, одночасно натисніть і утримуйте кнопки «Швидке заморожування» і «Бездротове з'єднання». Якщо налаштування бездротового з'єднання скидаються/відновлюються до заводських значень, уся записана раніше у виробі інформація про користувача видаляється.

6.1. Панель управління

-20°C

Застосування холодильника

6.2. Зміна напрямку дверцят

6.5. HarvestFresh

* Може бути доступним не для всіх моделей

HarvestFresh,

6.3. Попередження про відкриті дверцята

HarvestFresh,

6.4. Ящик для молочних продуктів (холодне зберігання)

6.6. Заморожування свіжих продуктів

- 8

-

Налаштування температури морозильної камери	Налаштування температури холодильної камери	Пояснення
-18°C	4°C	
-20,-22 -24°C	4°C	30°C.
	4°C	
-18°C	2°C	

Застосування холодильника

6.8. Деталі морозильної камери

IEC 62552,

4,5

-18 °C

24

100

-18 °C

(
).

18 °C



6.9. Рекомендації щодо відділення для свіжих продуктів.

	()

6.7. Розміщення продуктів харчування

-18 °C

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&"

""

7 Догляд та очищення



«



»!



Захист пластикових поверхонь



1



8 Рекомендовані способи вирішення проблем

Якщо холодильник не працює.
<ul style="list-style-type: none">• >>> 0• >>>• >>>
Конденсат на бічних стінках зони охолодження (Multizone, контроль охолодження та FlexiZone).
<ul style="list-style-type: none">• >>>• >>>• >>>• >>>• >>>• >>>• >>>
Якщо компресор не працює.
<ul style="list-style-type: none">• >>>

<ul style="list-style-type: none">• >>>• >>>• >>>• >>>• >>>
Під час роботи холодильника рівень робочого шуму збільшується.
<ul style="list-style-type: none">• >>>
Холодильник працює дуже інтенсивно або дуже довго.
<ul style="list-style-type: none">• >>>• >>>• >>>• >>>• >>>



THANK YOU FOR BUYING A WHIRLPOOL PRODUCT

In order to receive a more complete assistance, please register your product on www.register10.eu



D'YUgY'fYUX'h\jg' i gYf' a Ub i U'`ZjfgH`

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Y^Á@[]^Ác@æcÁ^ [~!Á]!; [ä~&cÉÁ , @ä&@Á@æ•Áà^^}Á]!; [ä~&^ááä]Á { [ä^!}Á]|æ}c•Áæ}áÁ&@&\^áÁ
~}á^!Á c@^Á { [•cÁ { ^cá&^| [~•Á ~æ|äc^Á & [}c! [|Á]!; [&^á~!^•ÉÁ , ä| |Á]!; [çä^Á^ [~Á æ}Á ^--^&cáç^Á
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H\Y' i gYf' a Ub i U'`k]``\Y'd'mc i' i gY'h\Y'dfcXiWh'j]b'U'ZUgh'UbX'gUZY' kUm"

- Ü^æäÁc@^Á { æ}~æ|Áä^-[!^Áä] •cæ| |ä} *Áæ}áÁ []^!æcä} *Ác@^Á]!; [ä~&cÉ
 - Tæ\^Á•~!^Á^ [~Á!^æäÁc@^Á•æ-^c^Áä} •c!~&cä [] •É
 - S^^]Ác@^Á { æ}~æ| |ä} Áæ} Á^æ•ä| ^Áæ&&^••ä| ^Á]|æ&^Áæ•Á^ [~Á { æ^Á } ^^áäcá|æc^!É
 - Ü^æäÁc@^Á [c@^!Áä [&~ { ^ }c•Á*äç^Á^ , äc@^Ác@^Á]!; [ä~&cÉ
- Ü^ { ^ { ä^!Ác@æcÁc@ä•^Á^}cä!^Á~•^!Á { æ}~æ| |ä} Áæ} [Áæ]]|ä&æä| ^Á-[!Á•^ç^!æ|Á [c@^!Á { [ä^!^•ÉÁÖä~^!^!} &^•
ä^c , ^^}Á { [ä^!•Á , ä| |Áä^Áää^}cä-ä^áä}Ác@^Á { æ}~æ|É

Ú|æ•^Á^}c^!Á-[|| [, ä} *Á , ^ä•äc^•XcWg" k\]f dcc"Y i 'B'
dUfhlgY'ZgYf j]WY"Y i fcdYUbUdd'j]UbWYg"Wc a

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1 Safety Instructions

- This section includes the safety instructions necessary to prevent the risk of personal injury or material damage.
- Our company shall not be held responsible for damages that may occur if these instructions are not observed.

⚠ Installation and repair operations shall always be performed by Authorized Service.⚠

⚠ Always use genuine spare parts and accessories.⚠

⚠ Original spare parts will be provided for 10 years, following the product purchasing date.

⚠ 1.1. Purpose of usage

- This product is not intended for commercial use and it shall not be used out of its intended purpose.

This product is intended for operating interiors, such as households or similar. For example:

- In the staff kitchens of the stores, offices and other working environments,
- In farm houses,
- In the units of hotels, motels or other resting facilities that are used by the customers,
- In hostels, or similar environments,
- In catering services and similar non-retail applications

This product shall not be used in open or enclosed external environments such as vessels, balconies or terraces. Exposing the product to rain, snow, sunlight and wind may cause risk of fire.

⚠ 1.2. Safety of children, vulnerable persons and pets

- This product may be used by children aged 8 years and older and persons with underdeveloped physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a the product safe way and the hazards involved.
- Children between 3 and 8 years are allowed to put and take out food to/from the cooler product.
- Electrical products are dangerous for children and pets. Children and pets must not play with, climb on, or enter the product.
- Cleaning and user maintenance should not be performed by children unless there is someone overseeing them.
- Keep the packaging materials away from children. Risk of injury and suffocation.

Before disposing of old products that shall not be used any more:

1. Unplug the power cord from the mains socket.
 2. Cut the power cord and remove it from the appliance together with the plug.
 3. Remove the doors
 4. Store the product so that it shall not be tipped over.
- If there is a lock available in the product's door, keep the key out of children's reach.

Safety Instructions

1.3. Electrical safety

- The product shall not be plugged into the outlet during installation, maintenance, cleaning, repair, and transportation operations.
- If the power cord is damaged, it shall be replaced by authorized service only to avoid any risk that may occur.
- Portable multi sockets or portable power supplies may overheat and cause fire.
- The plug shall be easily accessible. If this is not possible, a mechanism that meets the electrical legislation and that disconnects all terminals from the mains (fuse, switch, main switch, etc.) shall be available on the electrical installation.
- When unplugging the appliance, don't hold the power cord, but the plug.

1.4. Handling Safety

- Be careful not to damage the cooling system and the pipes while handling the product.

1.5. Installation Safety

- Contact the Authorized Service for the product's installation. To prepare the product for installation, see the information in the user guide and make sure the electric and water utilities are as required. If the installation is not suitable, call a qualified electrician and plumber to have them make the necessary arrangements. Otherwise, electric shock, fire, issues with the product or injuries may occur.
- Check for any damage on the product before installing it.
- Place the product on a level and hard surface and balance with the adjustable legs. Otherwise, the refrigerator may tip over and cause injuries.
- The product shall be installed in a dry and ventilated environment. This may cause risk of fire as a result of inadequate ventilation!
- Otherwise, power consumption may be increased and damage to your product may occur.
- Otherwise, damage to your product may occur as a result of the abrupt voltage fluctuations!
- The more refrigerant a refrigerator contains, the bigger its installation room shall be. In very small rooms, a flammable gas-air mixture may occur in case of a gas leak in the cooling system. At least 1 m³ of volume is required for each 8 grams of refrigerant. The amount of the refrigerant available in your product is specified in the Type Label.
- The installation place of the product shall not be exposed to direct sunlight and it shall not be in the vicinity of a heat source such as stoves, radiators, etc.

Safety Instructions

If you cannot prevent installation of the product in the vicinity of a heat source, you shall use a suitable insulation plate and the minimum distance to the heat source shall be as specified below.

- At least 30 cm away from heat sources such as stoves, heating units and heaters, etc.;
- And at least 5 cm away from electric ovens
- Your product has the protection class of I. Plug the product in a grounded socket that conforms with the Voltage, Current and Frequency values specified in the type label. The socket outlet shall be equipped with a fuse with a rating of 10A – 16A. Our company shall not be responsible for the damages that shall be incurred as a result of operating the product without ensuring ground and electrical connections made as per local or national regulations.
- The product's power cable must be unplugged during installation. Otherwise, risk of electric shock and injury may occur!
- Place the power cord and hoses (if available) of the product so that they shall not cause a risk of tripping over.
- Penetration of humidity to live parts or to the power cord may cause short circuit.
- If the refrigerator is wet by water, unplug it and contact an authorized service.
- These systems are harmful for the product.
- There is a risk of electric shock!
- Risk of falling and injury!
- The refrigerant that sprays out in case of puncturing the gas pipes, pipe extensions or upper surface coatings may cause irritation of skin and injuries of the eyes
- Be careful to prevent jamming of your fingers between the refrigerator and its door. Be careful while opening or closing the door if there are children around.
- Risk of frostbite!
- Cans or bottles may explode. Risk of injury and material damage!
- Risk of fire and explosion!

1.6. Operational safety

- These materials contain an explosion risk.

Safety Instructions

- Splashing of water on an electrical part may cause the risk of an electric shock or a fire.
- This product is not intended for storage and cooling of medicines, blood plasma, laboratory preparations or similar materials and products that are subject to the Medical Products Directive.
- If the product is used against its intended purpose, it may cause damage to or deterioration of the products kept inside.
- Ultraviolet rays may cause eye strain.
- Injuries or damages may occur if the contents of the refrigerator falls when the door is opened. Similar problems may occur when an object is placed over the product.
- Ensure that you have removed any ice or water that may have fallen to the floor to prevent injuries.
- Change the locations of the racks / bottle racks on the door of your refrigerator while the racks are empty only. Danger of physical injury!
- These objects may fall while opening or closing the door and cause injuries and/or material damages.
- Broken glass may cause injuries and / or material damages.
- The cooling system in your product contains R600a refrigerant. The refrigerant type used in the product is specified in the the type label. This gas is flammable. Therefore, be careful not to damage the cooling system and the pipes while operating the product. In case of damage to the pipes
- Keep the product away from potential sources of fire that may cause the product to catch fire.
- Ventilation the area where the product is placed.
- Contact authorized service.
- If the product is damaged and you observe gas leak, please stay away from the gas. Gas may cause frostbite if it contacts your skin.

1.7. Maintenance and cleaning safety

- Handle may cause injuries if it is pulled too hard.
- Risk of electric shock and fire.
- Use cleaning and maintenance agents that are not harmful for food only inside the product.
- Steam contacts the live areas in your refrigerator and causes short circuit or electric shock!
- Take care to keep water away from the electronic circuits or lighting of the product.
- Use a clean, dry cloth to wipe the dust or foreign material on the tips of the plugs. . Otherwise, risk of fire or electric shock may occur.

Safety Instructions

1.8. HomeWhiz

(May not be applicable for all models)

- Follow the safety warnings even if you are away from the product while operating the product via HomeWhiz app. Also, pay attention to the warnings in the app.

1.9. Lighting

(May not be applicable for all models)

- Contact an authorized service when you shall replace the LED / bulb using for lighting.

2 Environmental Instructions

2.1. Compliance with the WEEE Directive and Disposing of the Waste Product:

This product complies with EU WEEE Directive (2012/19/EU). This product bears a classification symbol for waste electrical and electronic equipment (WEEE).



This symbol indicates that this product shall not be disposed with other household wastes at the end of its service life.

Used device must be returned to official collection point for recycling of electrical and electronic devices. To find these collection systems please contact to your local authorities or retailer where the product was purchased. Each household performs important role in recovering and recycling of old appliance. Appropriate disposal of used appliance helps prevent potential negative consequences for the environment and human health.

2.2. Compliance with RoHS Directive

The product you have purchased complies with EU RoHS Directive (2011/65/EU). It does not contain harmful and prohibited materials specified in the Directive.

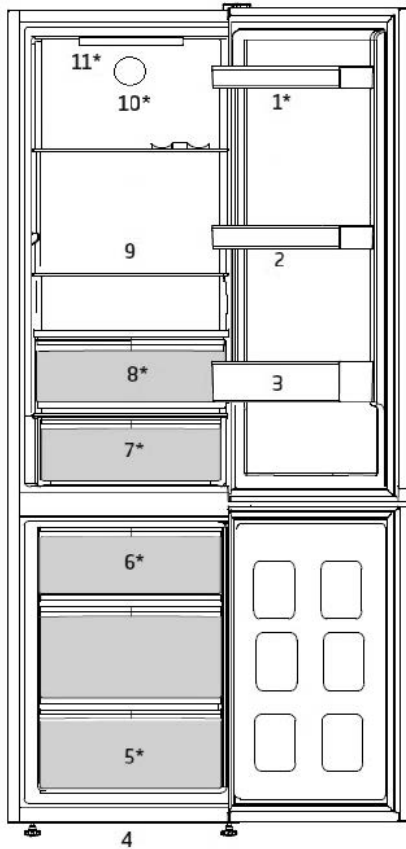
2.3. Package information



Packaging materials of the product are manufactured from recyclable materials in accordance with our National Environment Regulations.

Take them to the packaging material collection points designated by the local authorities.

3 Your Refrigerator



1. Egg tray
2. Adjustable shelves
3. Bottle shelf
4. Adjustable front feet
5. Freezer compartment
6. Quick Freeze compartment
7. Crisper
8. Dairy compartment
9. Adjustable shelves
10. Fan
11. Illumination lamp

*** May not be available in all models**






Figures that take place in this instruction manual are schematic and may not correspond exactly with your product. If the subject parts are not included in the product you have purchased, then it is valid for other models

4 Installation

 Read the "Safety Instructions" section first!

4.1. Appropriate Installation Location

Contact an Authorized Service for the installation of the product. In order to prepare the product for use, refer the information in the user manual and ensure that electrical installation and water installation are appropriate. If not, call a qualified electrician and technician to have any necessary arrangements carried out.

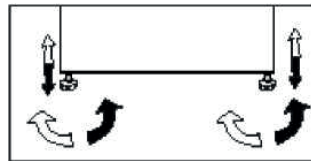
	WARNING: Manufacturer shall not be held liable for damages that may arise from procedures carried out by unauthorized persons.
	WARNING: Product must not be plugged in during installation. Otherwise, there is the risk of death or serious injury!
	WARNING: If the door clearance of the room where the product shall be place is so tight to prevent passing of the product, remove the door of the room and pass the product through the door by turning it to its side; if this does not work, contact the authorized service.

- Place the product on an even floor surface to prevent jolts
- Install the product at least 30 cm away from heat sources such as hobs, heater cores and stoves and at least 5 cm away from electrical ovens.
- Product must not be subjected to direct sun light and kept in humid places.
- Appropriate air ventilation must be provided around your product in order to achieve an efficient operation. If the product is to be placed in a recess in the wall, pay attention to leave at least 5 cm distance with the ceiling and side walls.



- Please provide at least 5cm distance for air circulation between the back side of your product and the wall to avoid condensation on the rear panel of product.
- Your product requires adequate air circulation to function efficiently. If the product will be placed in an alcove, remember to leave at least 5 cm clearance between the product and the ceiling, rear wall and the side walls.
- If the product will be placed in an alcove, remember to leave at least 5 cm clearance between the product and the ceiling, rear wall and the side walls. Check if the rear wall clearance protection component is present at its location (if provided with the product). If the component is not available, or if it is lost or fallen, position the product so that at least 5 cm clearance shall be left between the rear surface of the product and the wall of the room. The clearance at the rear is important for efficient operation of the product.

4.2. Adjusting the Feet

If the product stands unbalanced after installation, adjust the feet on the front by rotating them to the right or left.



4.3. Elektrische aansluiting

	WARNING: Be careful when making connections using extension cables or multiple sockets.
	WARNING: Damaged power cable must be replaced by the Authorized Service Agent.

Installation



If two coolers are to be installed side by side, there should be at least 4 cm distance between them.

- Our company shall not be liable for any damages that will arise when the product is used without grounding and electrical connection in accordance with the national regulations.
- Power cable plug must be within easy reach after installation.



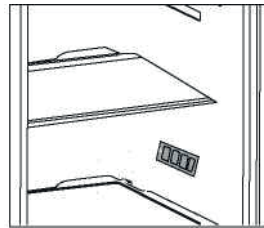
Hot Surface Warning!

Side walls of your product is equipped with refrigerant pipes to improve the cooling system. Refrigerant with high temperatures may flow through these areas, resulting in hot surfaces on the side walls. This is normal and does not need any servicing. Please pay attention while touching these areas.

5 Preparation

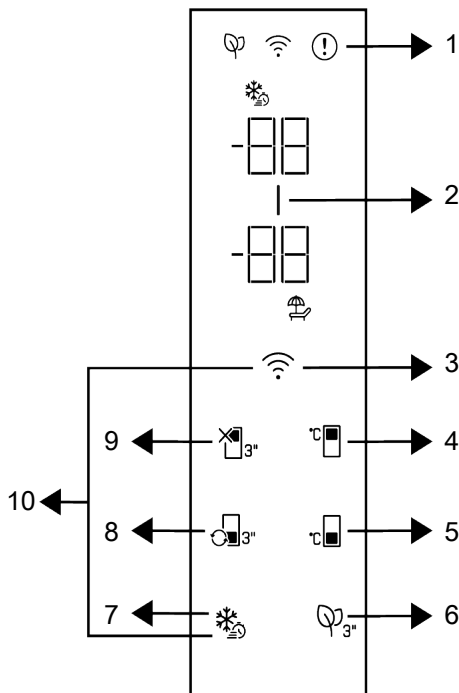
 Read the "Safety Instructions" section first!

- For a freestanding appliance; this refrigerating appliance is not intended to be used as a built-in appliance.
- Your refrigerator should be installed at least 30 cm away from heat sources such as hobs, ovens, central heater and stoves and at least 5 cm away from electrical ovens and should not be located under direct sunlight.
- The ambient temperature of the room where you install your refrigerator should at least be +5°C. Operating your refrigerator under cooler conditions is not recommended with regard to its efficiency.
- Please make sure that the interior of your refrigerator is cleaned thoroughly.
- If two refrigerators are to be installed side by side, there should be at least 2 cm distance between them.
- When you operate your refrigerator for the first time, please observe the following instructions during the initial six hours.
- The door should not be opened frequently.
- It must be operated empty without any food in it.
- If a power failure occurs out of your control, please see the warnings in the "Recommended solutions for the problems" section.
- Original packaging and foam materials should be kept for future transportations or moving.
- The baskets / drawers that are provided with the chill compartment must always be in use for low energy consumption and for better storage conditions.
- Food contact with the temperature sensor in the freezer compartment may increase energy consumption of the appliance. Thus any contact with the sensor(s) must be avoided.
- In some models, the instrument panel automatically turns off 1 minutes after the door has closed. It will be reactivated when the door has opened or pressed on any key.
- Due to temperature change as a result of opening / closing the product door during operation, condensation on the door/body shelves and the glass containers is normal.
- Since hot and humid air will not directly penetrate into your product when the doors are not opened, your product will optimize itself in conditions sufficient to protect your food. Functions and components such as compressor, fan, heater, defrost, lighting, display and so on will operate according to the needs to consume minimum energy under these circumstances.
- In case of multiple options are present glass shelves must be placed so that the air outlets at the backwall are not blocked, preferably air outlets are remaining below the glass shelf. This combination may help improving air distribution and energy efficiency.



6 Operating the product

⚠️ Read the "Safety Instructions" section first!



1 * Error Status Indicator

3 *Wireless Key

5 * Freezer Compartment Temperature Setting Key

7 * Quick Freezing Key

9 * Cooler Compartment OFF (Vacation) Function


2 * Energy Saving (Display Off) Indicator

4 * Cooler Compartment Temperature Setting Key

6 * Deodoriser Module Key

8 *Compartment Conversion Key

10 *Key for Resetting Wireless Connection Settings

 Read the "Safety Instructions" section first.

Auditory and visual functions on the indicator panel will assist you in using the refrigerator.

***Optional:** Shown functions are optional, there may be differences of shape and location in functions found on your appliance's indicator panel.

Operating the product

! Error

This indicator shall be active when your refrigerator cannot perform adequate cooling or in case of any sensor error. "E" will be displayed on the freezer compartment temperature indicator and figures such as 1,2,3... will be displayed on the cooler compartment temperature indicator. These figures on the indicator provide information to the authorized service about the error that has occurred. Exclamation mark may be displayed when you load warm food to the freezer compartment or keep the door open for a long period of time. This is not a fault, this warning shall be removed when the food is cooled down or when any key is pressed.

Energy saving function

Energy saving function is enabled automatically and the energy saving symbol lights up when the door of the product is not opened or closed for some period of time. When the energy saving function is active, all symbols on the display except the energy saving symbol shall be turned off. When the energy saving function is active, pressing any key or opening the door will deactivate the energy saving function and the display signals will return to normal. The energy saving function is a function activated ex-factory and cannot be cancelled.

Wireless connection

This key is utilized to connect wirelessly to your appliance through HomeWhiz mobile application. If the key is pressed for a long time (3 seconds), the wireless connection symbol on the display/indicator will blink slowly (in 0.5 second intervals). The home network is initialized on the product this way. After achieving wireless connection with the product, wireless connection symbol illuminates continuously. You may activate/deactivate the connection after the first setting is completed by pressing this key. The wireless connection symbol will flash

quickly (at 0.2 second intervals) until the connection is established. When the connection becomes active, wireless connection symbol flashes continuously. If the connection cannot be established for a long period, check your connection settings and refer to the "Troubleshooting" section provided in the user manual. Use HomeWhiz application for wireless connection. The installation steps are described on the application during installation. You may access the application by reading the QR code available on the HomeWhiz label on the product. The application can be obtained from App Store for IOS devices or from Play Store for Android devices. For details visit <https://www.homewhiz.com/> address.

Temperature setting for cooler compartment

Temperature setting for cooler compartment

Allows setting of temperature for cooler compartment. Pressing the key will enable the cooler compartment temperature to be set at 8°C, 7°C, 6°C, 5°C, 4°C, 3°C, 2°C, and 1°C.

Temperature setting for freezer compartment

Temperature setting for freezer compartment

Temperature setting is made for freezer compartment. Pressing the key will enable the freezer compartment temperature to be set at -18 °C, -19 °C, -20 °C, -21 °C, -22 °C, -23 °C, and -24 °C.

Deodoriser feature

Press this key for 3 seconds to activate/deactivate the deodoriser feature. When the deodoriser feature is active, the deodoriser module icon is illuminated. When the feature is active, the deodoriser module will be operated periodically.

Quick Freezing

When the quick freezing key is pressed the quick freezing symbol shall be illuminated and the quick freezing function shall be activated. The freezer compartment temperature is set to -27 °C. Press the key again to cancel the function. The quick freezing function will be automatically cancelled.

Operating the product

To freeze a large amount of fresh food, press the quick freezing key before placing the food in the freezer compartment.

8. Compartment Conversion K

When the compartment conversion key is pressed for 3 seconds, the freezer compartment switches between cooler, off and freezer modes, respectively. When it is operated as cooler compartment, the compartment temperature is set as 4 °C. In OFF mode, compartment temperature indicator shall display “- -”.

- .Cooler Compartment Off (Vacatio : i bWh]cb' ?Ym'

Press the key for 3 seconds to activate the vacation function. Vacation mode is activated and the vacation symbol is illuminated. “- -” expression is displayed on the cooler compartment temperature indicator and the cooler compartment does not perform active cooling operation. It is not suitable to keep your food in the cooler compartment when this function is activated. The other compartments continue to cool according to temperatures set before.

Press the key for 3 seconds again to cancel this function.

%\$" ?Ym' Zcf' FYgYhh]b [' K]fY'Ygg' 7 cbb

h]cb' GYhh]b [g  

To reset wireless connection settings, Quick freezing and Wireless connection keys should be pressed simultaneously for 3 seconds. All user information recorded previously are removed on the product where wireless connection settings are reset/restored to factory defaults.

6.1. Changing the illumination lamp

To change the Bulb / LED used for illumination of your refrigerator, call your Authorised Service. The lamp(s) used in this appliance is not suitable for household room illumination. The intended purpose of this lamp is to assist the user to place foodstuffs in the refrigerator / freezer in a safe

and comfortable way. The lamps used in this appliance have to withstand extreme physical conditions such as temperatures below -20 °C.

6.2. Changing the door opening direction

Door opening direction of your refrigerator can be changed according to the place you are using it. If this is necessary, please call your nearest Authorized Service.

6.3. Open door warning

An audio warning will be given when the fridge or freezer compartment door of your product is left open for a certain period of time.

This audio warning signal will mute when any button on the indicator is pressed or when the door is closed.

6.4. The dairy (cold storage) bin

Provides lower temperature within the refrigerator compartment. Use this bin to store delicatessen (salami, sausages, dairy products and etc.) that requires lower storage temperature or meat, chicken or fish products for immediate consumption.

6.5. HarvestFresh

*** May not be available in all models**

Fruits and vegetables stored in crispers illuminated with the HarvestFresh technology preserve their vitamins for a longer time thanks to the blue, green, red lights and dark cycles, which simulate a day cycle. If you open the door of the refrigerator during the dark period of the HarvestFresh technology, the refrigerator will automatically detect this and enable the blue, green or red light to illuminate the crisper for your convenience. After you have closed the door of the refrigerator, the dark period will continue, representing the night time in a day cycle.

Operating the product

6.6. Freezing fresh food

- 8 hours before freezing the fresh food activate the Quick Freeze function.
- To preserve food quality, the food items placed in the freezer compartment must be frozen as quickly as possible, use the rapid freezing for this.
- Freezing the food items when fresh will extend the storage time in the freezer compartment.
- Make sure the food items are packed before putting in the freezer. Use freezer holders, tinfoil and damp-proof paper, plastic bag or similar packaging materials instead of traditional packaging paper.
- Freezing the food items when fresh will extend the storage time in the freezer compartment.
- Make sure the food items are packed before putting in the freezer. Use freezer holders, tinfoil and damp-proof paper, plastic bag or similar packaging materials instead of traditional packaging paper.
- Pack the food items in air-tight packs and seal tightly.



Ice in the freezing compartment thaws automatically.

- Mark each food pack by writing the date on the package before freezing. This will allow you to determine the freshness of each pack every time the freezer is opened. Keep the earlier food items in the front to ensure they are used first.
- Frozen food items must be used immediately after defrosting and should not be frozen again.

Freezer Compartment Temperature Setting	Cooler Compartment Temperature Setting	Details
-18°C	4°C	This is the default, recommended setting.
-20°C, -22°C or -24°C	4°C	These settings are recommended for ambient temperatures exceeding 30°C.
Quick Freeze	4°C	Use when you want to freeze your food in a short time. When the process ends, the product will regain its position.
-18°C or colder	4°C	Use these settings if you believe the cooler compartment is not cold enough due to ambient temperature or frequently opening the door.

Operating the product

6.7. Recommendations for storing frozen foods

The compartment must be set to at least -18°C.

1. Place the food items in the freezer as quickly as possible to avoid defrosting.
2. Before freezing, check the "Expiry Date" on the package to make sure it is not expired.
3. Make sure the food's packaging is not damaged.

6.8. Deep freezer details

As per the IEC 62552 standards, the freezer must have the capacity to freeze 4,5 kg of food items at -18°C or lower temperatures in 24 hours for each 100 litres of freezer compartment volume.

Food items can only be preserved for extended periods at or below temperature of -18°C. You can keep the foods fresh for months (in deep freezer at or below temperatures of 18°C).

The food items to be frozen must not contact the already-frozen food inside to avoid partial defrosting.

Boil the vegetables and filter the water to extend the frozen storage time. Place the food in air-tight packages after filtering and place in the freezer.


Bananas, tomatoes, lettuce, celery, boiled eggs, potatoes and similar food items should not be frozen. In case this food rots, only nutritional values and eating qualities will be negatively affected. A rotting threatening human health is not in question.

6.9. Placing the food


Freezer compartment shelves	Various frozen goods including meat, fish, ice cream, vegetables etc.
Cooler compartment shelves	Food items inside pots, capped plate and capped cases, eggs (in capped case)
Cooler compartment door shelves	Small and packed food or beverages
Vegetable bin	Fruits and vegetables
Fresh food compartment	Delicatessen (breakfast food, meat products to be consumed in short notice)


7 Maintenance and cleaning


 Read the "Safety Instructions" section first!


 We recommend that you unplug the


appliance before cleaning.


 For non-No Frost products, water drops and frosting up to a fingerbreadth occur on the rear wall of the Fridge compartment.

 Only use slightly damp microfiber cloths to clean the outer surface of the product. Sponges and other types of cleaning cloths may scratch the surface.


 Use lukewarm water to clean the cabinet of your refrigerator and wipe it dry.

 Use a damp cloth wrung out in a solution of one teaspoon of bicarbonate of soda to one pint of water to clean the interior and wipe it dry.

 Make sure that no water enters the lamp housing and other electrical items.

 If your refrigerator is not going to be used for a long period of time, unplug the power cable, remove all food, clean it and leave the door ajar.


 Check door seals regularly to ensure they are clean and free from food particles.

 To remove door racks, remove all the contents and then simply push the door rack upwards from the base.

Chlorine causes corrosion on such metal surfaces.

Use lukewarm water and a soft cloth for cleaning and then wipe it dry.

Protection of plastic surfaces

 In case of spilling or smearing oil on the plastic surfaces, clean and rinse the relevant part of the surface at once with warm water.

8 Troubleshooting

Please review this list before calling the service. It will save your time and money. This list includes frequent complaints that are not arising from defective workmanship or material usage. Some of the features described here may not exist in your product.

The refrigerator does not operate.

- The plug is not inserted into the socket correctly. >>> Insert the plug into the socket securely.
- The fuse of the socket which your refrigerator is connected to or the main fuse have blown out. >>> Check the fuse.

Condensation on the side wall of the fridge compartment (MULTIZONE, COOL CONTROL and FLEXI ZONE).

- Door has been opened frequently. >>>
- Ambient is very humid. >>>
- Food containing liquid is stored in open containers. >>>
- Door of the refrigerator is left ajar. >>> Close the door of the refrigerator.
- Thermostat is set to a very cold level. >>> Set the thermostat to a suitable level.

Compressor is not running

- Protective thermic of the compressor will blow out during sudden power failures or plug-out plug-ins as the refrigerant pressure in the cooling system of the refrigerator has not been balanced yet. The refrigerator will start running approximately after 6 minutes. Please call the service if the refrigerator does not startup at the end of this period.
- The fridge is in defrost cycle. >>> This is normal for a full-automatically defrosting refrigerator. Defrosting cycle occurs periodically.
- The refrigerator is not plugged into the socket. >>> Make sure that the plug is fit into the socket.

- Temperature settings are not made correctly >>> Select the suitable temperature value.
- There is a power outage. >>> Refrigerator returns to normal operation when the power restores.

The operation noise increases when the refrigerator is running.

- The operating performance of the refrigerator may change due to the changes in the ambient temperature. It is normal and not a fault.

The refrigerator is running frequently or for a long time.

- New product may be wider than the previous one. Larger refrigerators operate for a longer period of time.
- The room temperature may be high. >>> It is normal that the product operates for longer periods in hot ambient.
- The refrigerator might be plugged in recently or might be loaded with food. >>> When the refrigerator is plugged in or loaded with food recently, it will take longer for it to attain the set temperature. This is normal.
- Large amounts of hot food might be put in the refrigerator recently. >>> Doors might be opened frequently or left ajar for a long time. >>> The warm air that has entered into the refrigerator causes the refrigerator to run for longer periods.
- Freezer or fridge compartment door might be left ajar. >>> Check if the doors are closed completely.
- The refrigerator is adjusted to a very low temperature. >>> Adjust the refrigerator temperature to a warmer degree and wait until the temperature is achieved.
- Door seal of the fridge or freezer may be soiled, worn out, broken or not properly seated. >>> Clean or replace the seal. Damaged/broken seal causes the refrigerator to run for a longer period of time in order to maintain the current temperature.

Troubleshooting

Freezer temperature is very low while the fridge temperature is sufficient.

- The freezer temperature is adjusted to a very low value. >>> Adjust the freezer temperature to a warmer degree and check.

Fridge temperature is very low while the freezer temperature is sufficient.

- The fridge temperature is adjusted to a very low value. >>> Adjust the fridge temperature to a warmer degree and check.

Food kept in the fridge compartment drawers is frozen.

- The fridge temperature is adjusted to a very high value. >>> Adjust the fridge temperature to a lower value and check.

Temperature in the fridge or freezer is very low.

- The fridge temperature is adjusted to a very high value. >>> Fridge compartment temperature setting has an effect on the temperature of the freezer. Change the temperatures of the fridge or freezer and wait until the relevant compartments attain a sufficient temperature.
- Doors are opened frequently or left ajar for a long time. >>>
- Door is ajar. >>> Close the door completely.
- The refrigerator is plugged in or loaded with food recently. >>> This is normal. When the refrigerator is plugged in or loaded with food recently, it will take longer for it to attain the set temperature.
- Large amounts of hot food might be put in the refrigerator recently. >>>

Vibrations or noise.

- The floor is not level or stable. >>> If the refrigerator rocks when moved slowly, balance it by adjusting its feet. Also make sure that the floor is strong enough to carry the refrigerator, and level.
- The items put onto the refrigerator may cause noise. >>> Remove the items on top of the refrigerator.

There are noises coming from the refrigerator like liquid flowing, spraying, etc.

- Liquid and gas flows occur in accordance with the operating principles of your refrigerator. It is normal and not a fault.

Whistle comes from the refrigerator.

- Fans are used in order to cool the refrigerator. It is normal and not a fault.

Condensation on the inner walls of refrigerator.

- Hot and humid weather increases icing and condensation. It is normal and not a fault.
- Doors are opened frequently or left ajar for a long time. >>> Close them if they are open.
- Door is ajar. >>> Close the door completely.

Humidity occurs on the outside of the refrigerator or between the doors.

- There might be humidity in the air; this is quite normal in humid weather. When the humidity is less, condensation will disappear.

Bad odour inside the refrigerator.

- No regular cleaning is performed. >>> Clean the inside of the refrigerator regularly with a sponge, lukewarm water or carbonate dissolved in water.
- Some containers or package materials may cause the smell. >>> Use a different container or different brand packaging material.
- Food is put into the refrigerator in uncovered containers. >>> Keep the food in closed containers. Microorganisms spreading out from uncovered containers can cause unpleasant odours.
- Remove the foods that have expired best before dates and spoiled from the refrigerator.

The door is not closing.

- Food packages are preventing the door from closing. >>> Replace the packages that are obstructing the door.
- The refrigerator is not completely even on the floor. >>> Adjust the feet to balance the refrigerator.

Troubleshooting

- The floor is not level or strong. >>> Make sure that the floor is level and capable to carry the refrigerator.

Crispers are stuck.

- The food is touching the ceiling of the drawer. >>> Rearrange food in the drawer.

If The Surface Of The Product Is Hot.

- High temperatures may be observed between the two doors, on the side panels and at the rear grill while the product is operating. This is normal and does not require service maintenance!

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