

WALTON
Smart Fridge



INNOVATION FOR

DECADES

USER MANUAL | WARRANTY CARD
No Frost Refrigerator

LATEST TECHNOLOGIES & FEATURES



**ARTIFICIAL
INTELLIGENCE**



**100% Food
Grade Materials**



**SMART
REFRIGERATOR**



**DUAL
CONTROL**



**MSO+
INVERTER**



**SILVER CLEAN ++
Prevents Bacteria**



FlexiDial
Control temps with a
flexible & easy to-use dial



**METAL & DUO
COOLING+**



**CONVERTIBLE
MODE**



SMART CARE
Cloud Based Monitoring System



E-Save



**REVERSIBLE
DOOR**



SynthoFresh



**ULTRA
LOW NOISE**



**Real
Tempered**
glass door
More Durable

Dear Customer,

Congratulations on being the proud owner of WALTON Refrigerator. Your Refrigerator comes with the WALTON Guarantee of Quality.

WALTON takes great pride in providing its customers with perfect products that adhere to international quality standards.

WALTON is committed to provide the ultimate customer satisfaction and the Company takes great pride in having satisfied customers.

At WALTON, feedback and suggestions based on your product usage are greatly appreciated.

Please feel free to contact us at:

customercare@walton.in

TEAM WALTON

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SAFETY INSTRUCTIONS



Do not



Indicates the appliance must be earthed to prevent electric shock



Make sure you do this



Do not take apart



Indicates risk of death or serious injury.

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.



Make sure the supply cord and plug are not squashed or damaged.

- A damaged power plug or cord can cause short-circuit, fire or electric shock.
- If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.
- **DO NOT ATTEMPT TO REPLACE IT YOURSELF.**



Do not use a multiple socket adaptor and plug several appliances into the same socket adaptor.

- This can cause overheating, fire or short circuit.

Do not pinch, knot, or bend the supply cord, or place heavy objects on it.

- This increases the risk of fire or electric shock. If the supply cord or plug of the appliance is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified person in order to avoid a hazard.

Do not unplug the refrigerator by pulling on the supply cord.

- This can damage to the supply cord. Always grip the plug and pull firmly from the socket.

Do not place any water container on the top of the refrigerator.

- Water can damage insulation of electrical components and cause short circuit, fire or electric shock.

	Do not spray flammable gas near the refrigerator. • This can cause explosion or fire. Do not spray water onto or into the refrigerator. • This can cause fire or electric shock.
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Do not touch the power plug with wet hands.

- This may cause electric shock.

Do not install the refrigerator in a damp place, or where it may come into contact with water.

- Deteriorated insulation of electrical parts can cause short circuit, electric shock or fire.

Do not store volatile or flammable substances in the refrigerator.

- Flammable substances such as benzene, thinners, alcohol, ether and Liquid Petroleum Gas (LPG) can cause explosions.

Do not store pharmaceuticals or other temperature-sensitive products in the refrigerator.

- You should not store products that require strict temperature controls in the refrigerator.

Do not let children climb, swing or hang on the refrigerator door.

- This can cause serious injury, as well as damaging the refrigerator.
- The appliance should not be used by children aged below 8 years or persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge.

Do not operate the refrigerator in the presence of explosive fumes or flammable gas.

- This can cause explosion or fire.

Do not store petrol or other flammable liquids and vapors in the refrigerator, or use them near the appliance.

- This can cause explosion or fire.

	Do not try to disassemble, repair or modify the refrigerator yourself. • You may injure yourself- or others - with burns or electric shock, or damage the refrigerator. If your appliance needs alterations or repair, please consult authorized service center.
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	Ensure that the refrigerator is plugged into an earthed mains socket. DO NOT plug into an unearthed mains socket.
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Remove any dirt or dust from the plug's pins before connecting to the power supply.

- Dust build-up on the plug can cause insulation failure, especially in humid conditions. This can cause short circuit, fire or electric shock. Unplug the supply cord and wipe it with a dry cloth. Never use a wet or damp cloth.

Plug your appliance into the socket, making sure the connection is secure.

- A loosely connected power plug can cause fire or electric shock.

Unplug the refrigerator before cleaning and servicing.

- Failure to do this can cause electric shock.

If you smell burning or see smoke coming from the refrigerator, disconnect the power immediately and please consult authorized service center.



Indicates risk of injury or damage to property.



Do not put glass bottles or containers in the freezer.

- When the contents freeze, the glass may break.

Do not touch the inside walls of the freezer or items stored in the freezer with wet hands.

- Skin may stick to cold surfaces and cause frost injury.

If there's a power cut, avoid opening the refrigerator frequently or putting unchilled food in it.

- This can cause the temperature in the refrigerator to rise and spoil food stored inside and can cause problem to health.

If you're not going to use the refrigerator for a long time, unplug it from the mains supply.



Also, be careful of the gap between the fridge and freezer door, especially if they are both open at the same time.

- This may cause personal injury.

When opening the refrigerator, be careful not to pinch your fingers at the "pinch point" Areas (Gasket side).

- This can cause personal injury.



CAUTION



This appliance is intended to be used in household and similar applications such as

- staff kitchen areas in shops, offices and other working environments;
- farm houses and by clients in hotels, motels and other residential type environments;
- bed and breakfast type environments;
- catering and similar non-retail applications.
- When positioning the appliance, ensure the supply cord is not trapped or damaged.
- Do not use electrical appliances inside the food storage compartments of the appliance, unless they are of the type recommended by the manufacturer.
- Keep ventilation openings, in the appliance enclosure or in the built-in structure, clear of obstruction.
- Do not use mechanical devices or other means to accelerate the defrosting process, other than those recommended by the manufacturer.
- Do not damage the refrigerant circuit.
- Do not place multiple portable socket-outlets or portable power supplies at the rear of the appliance.

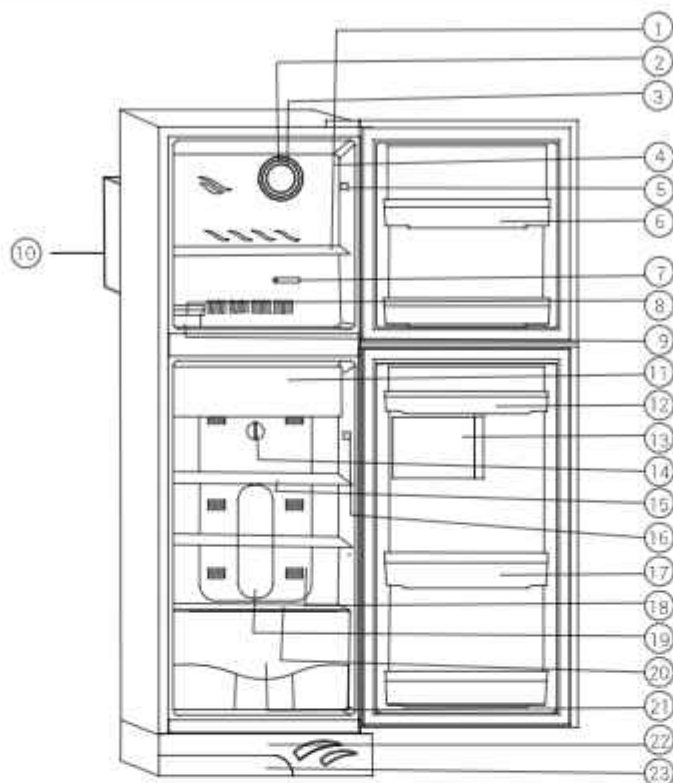
If gas used is R600a (NON ODS)

This appliance contains a small amount of isobutane refrigerant R600a (NON ODS), natural gas with high environmental compatibility, but it is also combustible. When transporting and installing the appliance, care should be taken to ensure that no parts of the refrigerating circuit are damaged. Refrigerant squirting out of the pipes could ignite or cause an eye injury. If a leak detected, avoid any naked flames or potential sources of ignition and ventilate the room in which the appliance is installed for several minutes.

Never start up an appliance any signs of damage. If any doubt, consult your dealer.

- Natural Gas (isobutane, R600a NON ODS) is an environment-friendly refrigerant, even a small amount (30 g-90 g) is combustible. When the gas is leaked due to severe damage during delivering, installing or using the refrigerator, any spark may cause fire or burn.

IDENTIFICATION OF PARTS

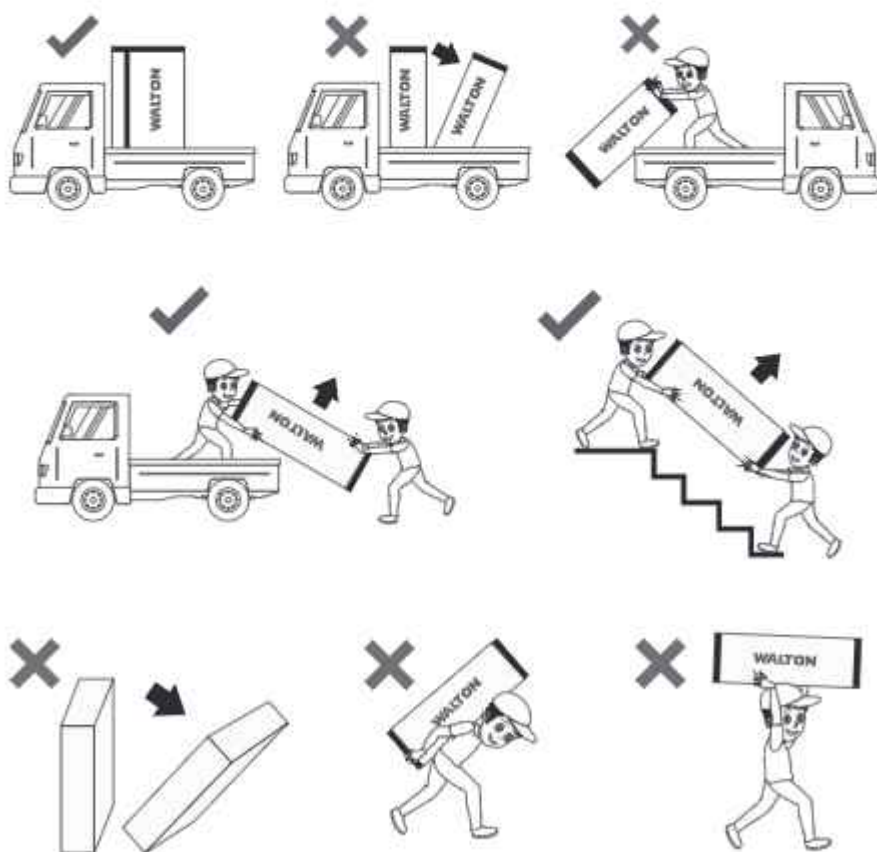


Model Name: WR292AFG Series

SL. No.	Parts Name	SL. No.	Parts Name
01	Freezer Glass Shelf	13	Medicine Pocket
02	Freezer Duct Diffuser Part	14	Temperature Controller
03	Freezer Duct Decorative Part	15	Glass Shelves
04	Freezer Duct	16	Lamp Switch
05	Freezer Lamp Switch	17	Bottle Pockets
06	Freezer Pockets	18	Refrigerator Duct
07	Air Flow Controller	19	Lamp
08	Ice Tray	20	Vegetable Box Cover Glass
09	Ice Box	21	Vegetable Box
10	Control Board Cover	22	Body/Base Stand Decorative Part
11	Fresh Room	23	Body/Base Stand
12	Egg Tray		

INSTRUCTIONS FOR TRANSPORTATION

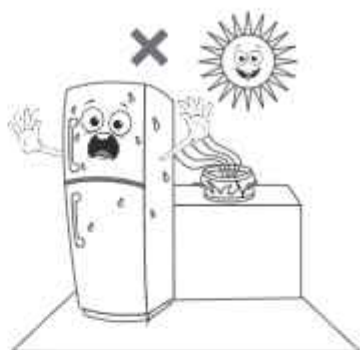
- Refrigerators from showrooms have to be carried in a van/truck vertically with proper care. Instructions of carton have to be followed in this regard.
- Refrigerators have to be tied strongly on a van/truck while carrying.
- Refrigerators must be unloaded from van/truck vertically and while it will be carried through stairs, it needs to be kept as much straight as possible. In this regard, instructions of carton have to be followed.
- Refrigerators have to be placed on a suitable place vertically.



INSTRUCTIONS FOR INSTALLATION

1. Choice of location:

Refrigerator should be installed in a dry and well-ventilated room. Its installation in a damp room or the occurrence of weather-dependent high air humidity may turn temporarily to precipitation of moisture (Dew formation) on the outsides of the freezer compartment. Avoid installing the appliance in direct sunshine or exposed to similar sources of heat.

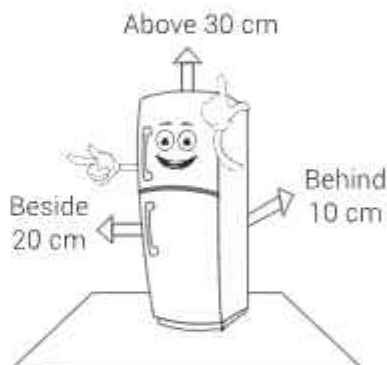


2. Placing:

For proper ventilation, sufficient clear space is needed around the refrigerator.

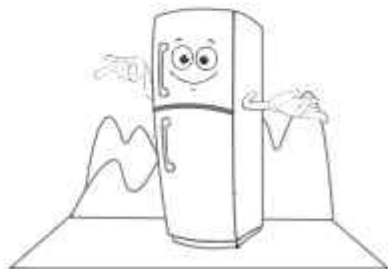
Minimum required space:

Above: 30 cm, Sides: 20 cm, Back: 10 cm.



3. Leveling:

Install on a completely flat and rigid surface to minimize noise. The refrigerator should be securely positioned.



POWER SUPPLY

1. Power supply for the refrigerator is single phase AC.

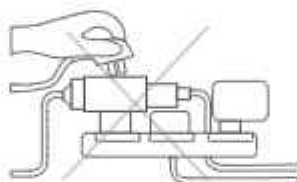
Voltage : 220-240V~

Frequency : 50Hz



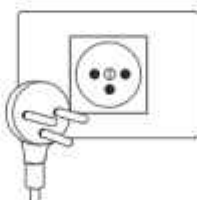
220-240V~ socket
is needed

2. The power plug should have its own socket. It's not recommended to use extension cords or connect it to a multiple outlet.



Any extension cord or
multiple
outlet not to use

3. Connect the refrigerator to a properly earthed three pin plug and socket.

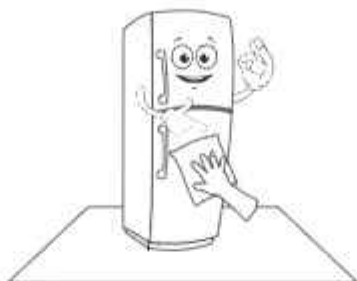


220-240V~Connect with
earthed 3-pin plug

4. Three pin power plug has to be matched properly with three pin socket, so that any type of loose connection shouldn't be occurred.
5. To supply electricity in refrigerator, always use socket which has 10A rated fuse. If socket with rated fuse is not available then needs to use 10A Circuit Breaker (especially for non-inverter refrigerator).
6. For Inverter Refrigerator 5A Circuit Breaker is required to use.
7. There is no need to use any voltage stabilizer on Inverter Refrigerators. Refrigerator can be damaged if doing so.

BEGINNING OF OPERATION

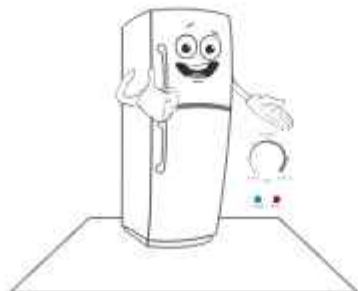
1. Before starting, the refrigerator should be cleaned properly.



2. After cleaning, the refrigerator should be placed in position and needs to wait for 2-3 hours before supplying electricity.



3. Don't store anything until the temperature inside the refrigerator becomes low enough (3 hours).

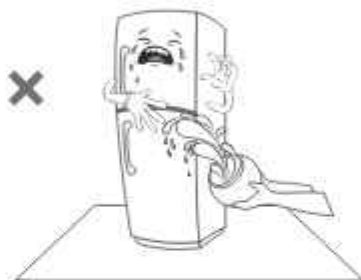


CAUTION FOR SAFETY!

1. Don't store inflammable materials such as Ether, Benzene, LP gas and Glue etc. in refrigerator and don't store explosive substances such as Aerosol cans with a flammable propellant in this appliance.



2. Don't splash water on the refrigerator; this may cause malfunction or electric shock.



3. When gas leaks from gas stoves or gas cylinder, don't pull the plug of refrigerator out or in, it may create spark and can cause fire.



4. Don't scratch the refrigerator with sharp-end tools. It can cause refrigerant leakage and decrease the cooling performance.



USAGE INSTRUCTIONS

1. Freezing:

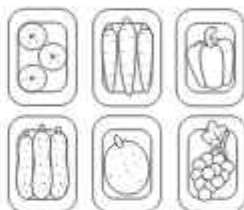
Freezing fresh meats and fishes can help to maintain their nourishments.

- a. For faster and proper freezing, keep limited amount of food slowly. Don't keep food in a fully loaded condition all together.



2. Refrigeration:

- a. Fruits, vegetables are to be stored in vegetables case. Wrap them with fresh preservation paper to avoid being dry.
- b. Foods with rich water substance such as bean curd and vegetables should be stored in the front bottom part of the refrigerator compartment to avoid being frozen.



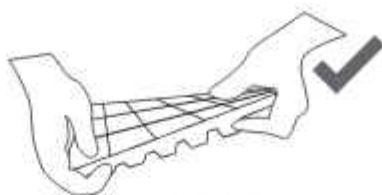
3. Placement of foods:

- i) Keep some space between foods to maintain proper air circulation.
- ii) Foods should be wrapped properly to avoid being dry and odor.
- iii) Hot foodstuffs should be cooled down before keeping in the compartments. Otherwise the internal temperature of the compartments or electric consumption will increase.



USAGE INSTRUCTIONS

4. Instruction for making and removing ice cubes:



Correct Method

- i) Fill water into the ice making case up to the full line and ice cubes will be formed in about 2 to 3 hours.



Wrong Method

- ii) Pieces of ice cubes can be removed by twisting the ice-making case. Don't bend it up and down as this may cause breakage.

5. To avoid contamination of food, please follow the below instructions:

- Opening the door for long periods can cause a significant increase of the temperature in the compartments of the appliance.
- Clean regularly surfaces that can come in contact with food and accessible drainage systems.
- Store raw meat and fish in suitable containers in the refrigerator, so that it is not in contact with or drip onto other food.
- If the refrigerating appliance is left empty for long periods, switch off, defrost, clean, dry and leave the door open to prevent mould developing within the appliance.

CAUTION FOR USE!

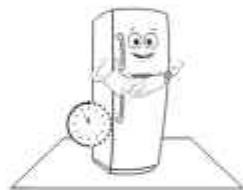
1. The more food stuff is stored in the refrigerator or the more frequent or longer the doors are opened, the more electricity will be consumed leading to malfunction.



2. It is better not to place objects which are too heavy, pointed or corrosive inside the refrigerator.



3. Only re-plug the electric power after an interval of over 10 (ten) minutes.



4. Do not store liquid in a fragile pot or bottle to prevent them from being broken, if you do so keep at least 10% of it empty.



5. During shortage of power supply, it's better to open refrigerator door as less as possible.



6. It's better not to grab foods or containers inside freezer compartments with your wet hands.



MAINTENANCE AND CLEANING

1. Try to clean the refrigerator once a month. It is very necessary to clean the refrigerator to keep away from unwanted smell. Bad odor foods must be removed from refrigerator.
2. While cleaning the refrigerator pull out the plug. Remove all food items and ice cubes from refrigerator. Clean carefully with piece of soft cloth, soak in clean water, then wipe with soft fabrics. Wash every rack and tray of the compartments and gasket of the door by baking soda or light detergent solution and then make these things dry.



⚠ Refrigerator should not be cleaned with brush, irregular & unsmooth cleaner, metal cleaning pad or high alkaline solution.

3. Wipe properly with soft cloths if accumulates any droplets on the surface.



4. Water tray above the compressor needs to be cleaned if it accumulates with dirt.



5. If the refrigerator & freezer is out of use for a long time, please pull out the plug, clean and dry the interior compartments, then close the door tightly.



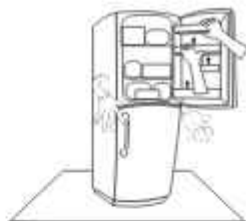
6. Water may leak from the interior compartment if the drain pipe is blocked. In this case, drain pipe requires to be cleaned frequently.



INSTALLING AND REMOVING THE ACCESSORIES

1. To disassemble the side pocket:

Fold the side pocket, then pull it straight upward leveling. Install it just in the opposite way.



2. To disassemble the drain pan:

Handle the holder of the pan and pull it out carefully along the trail on the back cover. Install it just in the opposite way.



THE FOLLOWING CASES ARE NOT MALFUNCTIONS

1. The sides of the refrigerator heat up:

The sides of the refrigerator usually heat up while the compressor is running, but this will not influence on refrigerator performance.

2. It takes a span of time of the refrigerator & freezer compartments temperature to become cool while the refrigerator is working, it's totally natural:

Different conditions like if the weather remains hot, less air flows in place of refrigerator, more storage of food especially hot food, frequent door opening, longer period of electricity breakdown etc., refrigerator may take some more time to be cool inside.

3. The surface of the compressor becomes hot:

It is normal for the surface of the compressor to get hot in good working condition. Don't touch it with your hands.

SUGGESTIONS FOR FOOD PRESERVATION

Food preservation:

- It is recommended to keep fresh foods in the refrigerator. How the foods are freezing and unfreezing is an important issue for maintaining the taste and freshness of foods.
- Foods perished at low temperature like banana, jackfruits, watermelon etc. should not be stored in the refrigerator.
- Hot food should be given enough time to become normal before keeping it into refrigerator. Hot foods may spoil other foods also & be a cause of high electric bills.
- Always keep foods covering with box or container. If foods are kept open, they become dry and loss their taste and food value.
- Do not store foods at the path of chilled air flow. Continuous flow of chilled air keeps temperature uniform inside the refrigerator always.
- Avoid frequent opening of refrigerator. Frequently opening may cause to enter warm air into the cabinet and lead to increase temperature inside the refrigerator.
- To keep suitable temperature and easy control, do not keep food near the temperature controller.

Freezer compartment:

- Bottle should not be kept inside the freezer, because liquid in the bottle may become frozen & can break it.
- Once ice melted food should not be kept in the refrigerator again, because that may spoil the food value.
- Do not keep ice cream type frozen food at door pocket, keep it in the freezer shelf.

Refrigerator compartment:

- High moisture food should not be kept near to coldest space of the refrigerator because chilled air may freeze it.
- Refrigerator inside should be kept clean before storing food. After washing and making dry, vegetables and fruits should be stored. Packing food should be wiped with dry cloth before storing. Otherwise, it can spoil other foods.
- Keep fresh egg in the egg pocket. The pointy egg head should keep upward because egg remains fresh with this position.

INSTRUCTIONS FOR ONE'S OWN INSPECTION

Situation	Inspection
Refrigerator not working properly	• Check if there is a power failure. • Check whether the power cord is plugged into the socket properly or not. • Check the fuse (or circuit-breaker).
Not cooling sufficiently	• The food may be packed too tightly together which may block the flow of air. • You may have put something hot or a lot of food stuffs into the refrigerator. • The temperature control dial may not have been set properly. • The door may not have been closed properly. • Check whether air is flowing perfectly or not inside refrigerator.
Foods frozen in the refrigerator compartment	• Check whether the temperature controller position is according to given instruction or not. • Check whether the food items block the airflow opening or not.
Water leaks from refrigerator compartment	• Is the drainage pipe blocked? • Is there any leakage from some objects stored in it?
Noises	• Is the refrigerator installed firmly? • Has the refrigerator been struck by some other objects? • Is the compressor assembled correctly?
Compressor running continuously	• Are the foods stored too much at one time? • Are the doors opened too frequently or too long? • Check whether the temperature controller position is according to given instruction or not in Super Freezing.

N. B.: If the above methods don't solve the problems, please contact service center for assistance without any delay.

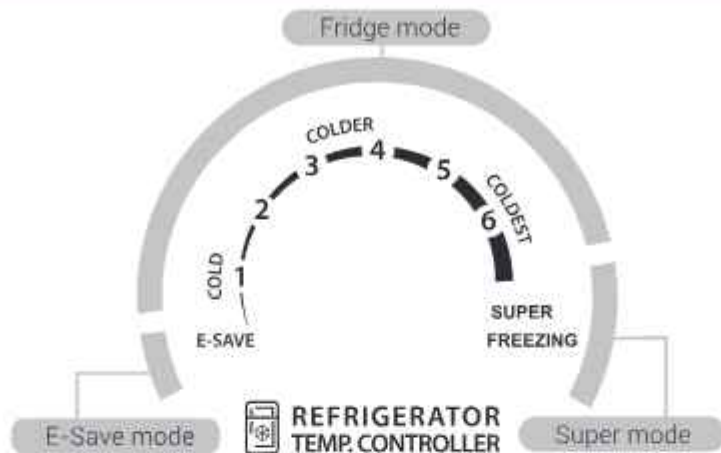
RECOMMENDED CONTROL POSITION

MODE	FREEZER	REFRIGERATOR
 Summer (36°C - 43°C)	MIN MID MAX 	
 Normal (26°C - 35°C)	MIN MID MAX 	
 Winter (16°C - 25°C)	MIN MID MAX 	
 SUPER FREEZING Maximum Freezing	MIN MID MAX 	
 E-SAVE Optimum Power Consumption	MIN MID MAX 	

Note:

This image is for reference only. Please follow the "Recommended Control Position" sticker found on the upper compartment of your refrigerator.

FLEXIDIAL OPERATION (WR292AFG)



► Flexidial Operation



Fridge

When you select the Fridge set level within the range of 1 to 6 using Flexidial, the Fridge mode can be activated. In this mode, the compressor speed will automatically adjust, taking into account power optimization, cooling conditions, and ambient temperature. The refrigerator cooling process employs MSO technology-based inverter drivers.



E-Save

E-save mode ensures an environment-friendly Freezer and Fridge cooling system focusing on maximum energy saving. You can activate this mode by selecting the Flexidial.



Super Freezing

Selecting 'Super Freezing' on the Flexidial activates the 'Super Freezing' mode. When the Super hour (8 hours) or Super termination temperature is reached, the Super Freezing will automatically turn OFF. The Super Freezing mode ensures the maximum freezing of foods and is highly recommended for storing larger quantities of meat, especially during festivals.

⚠ Warning:

Super Freezing may consume a significant amount of power.



Self-Diagnosis

This option is highly recommended for service experts. The system will execute 60-second routines to ensure the proper functionality of all electronic parts individually. You can activate this feature by pressing the Freezer door switch three times within 10 seconds. The test will be performed based on the buzzer (beep) sounds.

Test Index	Location	Electronic Device	Test Timeline		
			Start	Stop	beeps
t1	Compressor House	Inverter Compressor	5s	40s	1
t2	Freezer Compartment	Freezer Evaporator FAN	10s	50s	2
t3		Freezer Cabinet LED [according to Cabinet LED Function]	20s	55s	3
t4	Fridge Compartment	Fridge Cabinet LED [according to Cabinet LED Function]	30s	55s	4
t5	Control Board	Evaporator Heater	50s	60s	5

After 60 seconds, system will resume its regular operation.

Warning:

Regular function won't work during Self-Diagnosis.

► Special Features



Auto Defrost

Auto defrost will melt evaporator ice in the Freezer Compartment in a regular interval.

Warning:

Freezer and Fridge compartment temperature will rise during Auto Defrost.



Door Open Detection

When Refrigerator Door is opened for more than 1 minute, the Door Alarm (buzzer beeps 5 times) will start and follow a regular routine unless the doors are closed.

Warning:

Compartment temperature will rise during Door Open.

SPECIFICATIONS

Model	WR292AFG-BS
Total Volume (L)	270 L
Net Dimension (LxWxH) cm	(55 x 65.1 x 169) ± 0.5 cm
Refrigerant type	R600a (NON ODS)
Rated Voltage (V)	220V~240V
Rated Frequency (Hz)	50 Hz

Model	WR292AFG-OT
Total Volume (L)	270 L
Net Dimension (LxWxH) cm	(55 x 65.1 x 169) ± 0.5 cm
Refrigerant type	R600a (NON ODS)
Rated Voltage (V)	220V~240V
Rated Frequency (Hz)	50 Hz

WARRANTY CARD

Warranty	WR292AFG Series
Comprehensive	1 Year
Compressor	10 Years

Purchase Date: ____/____/____

Customer Name : _____

Customer Address : _____

Contact No. : _____

Email ID : _____

Product : No-Frost Refrigerator

Model Name : _____

Dealer Name : _____

Barcode No. : _____

For any query, please call customer care number or Email:
1800-571-1457 or customer care@walton.in

I accept the terms & conditions of the warranty

Dealer Signature

Customer Signature

WARRANTY DETAILS

Comprehensive Warranty: Company provides a comprehensive warranty of one (01) year for the refrigerator (except LED Lights, plastic parts & shelves) subject to standard usage. In case of manufacturing defects or malfunctions, the refrigerator will be repaired to restore it to usable condition with no charge for spare parts or labor; If the refrigerator is deemed irreparable, the product will be replaced with a suitable equivalent (with new or refurbished / repaired product or refund)

Compressor Warranty: Company offers extended nine (09) years warranty for supply of compressor only. However, any additional costs incurred for this service such as transportation, labor, gas charging or any other spare parts will be borne by the consumer.

Warranty not applicable if:

- The product is not used according to instructions given in the instruction manual.
- Defects caused by improper use as determined by the company personnel.
- Modification or alteration of any nature is made in the electrical circuitry / or physical construction of the set.
- Installation/repair work is carried out by persons/agency other than authorized by the company.
- Site (premises where the product is kept) conditions that do not confirm to the recommended operating conditions of the machine.
- The original serial number is removed, obliterated or altered from the machine or cabinet.
- Defects due to cause beyond control like lightning, abnormal voltage, acts of God or while in transit to the service centre or purchaser's residence.
- Defects caused by household pets, rats, cockroaches or any other animals or insects.

- Any type of breakage caused by mishandling of the product.
- Under no circumstance, the company is liable for loss directly or indirectly for any of the following:
- Third-party claims against the customer for losses or damages.
- Loss or damages to records, information or data.
- Economic consequential damages including lost profits.
- Warranty does not cover user manuals or any third-party software, settings, content, data or links, whether included/downloaded in product.
- Warranty does not cover normal wear and tear (including, without limitation, wear and tear of batteries or displays).
- Warranty does not cover defects or alleged defects caused by commercial use of the product. This product is meant for the individual household purpose only. Commercial use of the product to be avoided.
- Warranty does not cover defects caused by the fact that the battery has been short-circuited or by the fact that the seals of the battery enclosure or the cells are broken or show evidence of tampering or by the fact that the battery has been used in equipment other than those for which it has been specified.

E-WASTE DISPOSAL

Environmental Compliances:

As per the rules laid down by the Government for environmental concern & safety, your product has been made to Comply and conform to the respective regulation as listed below. This product falls under the E-WASTE (MANAGEMENT) RULES, 2022 with all amendments of Ministry of Environment, Forest & Climate change.

RoHS Declaration:



This Product is in conformity with requirements of Rule 16 of the E-WASTE (MANAGEMENT) RULES, 2022 with all amendments. The content of hazardous substances with the exemption of the applications listed in SCHEDULE II of the E-Waste (Management) Rules, 2022 with

All amendments are as follows:

- Lead (Pb): not over 0.1% by weight;
- Mercury (Hg): not over 0.1% by weight;
- Cadmium (Cd): not over 0.01% by weight;
- Hexavalent Chromium (Cr6+): not over 0.1% by weight;
- Polybrominated Biphenyls (PBBs): not over 0.1% by weight;
- Polybrominated Diphenyl Ethers (PBDEs): not over 0.1% by weight.

Do's and Don'ts for disposal of product:

1. Do's:

- Always drop your used electrical/electronic products, defective spares or any accessories and packaging materials after the end of their life at the nearest authorized collection point/center.
- Make sure that your electronic products are recycled only by authorized recyclers/dismantlers.
- Segregate the packaging materials according to their respective waste disposal options and sorting for recycling.
- Protect the glass surface of any electronic product to avoid breakage.

2.) Don'ts:

- Never dismantle your electronic product yourself.
- Never sell or give E-Waste to informal and unorganized sectors like local scrap dealer/rag pickers.
- Never dump E-Waste in garbage bins or municipal solid waste stream.
- Do not dispose your product as unsorted municipal waste.

For more information on safe disposal, recycling and collection point,
please call customer care number:

1800-571-1457

E-mail: ho@susmitaelectronicsprivatelimited.com



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