



USER GUIDE

TL6015W

TL6018W

60cm Larder

Thank you for buying this high quality appliance

This handbook is designed to help you through each step of owning your new appliance, from installation to use.

Please read through this handbook carefully before you start using your appliance, as we have endeavoured to answer as many questions as possible, and provide you with as much support as possible.

If, however, you find something missing or not covered, please contact our Customer Care Centre, using the number at the back of this handbook, who will be only too happy to help you.

Our policy is one of constant development and improvement, therefore we cannot guarantee the strict accuracy of all our illustrations and specifications, changes may have been made subsequent to publishing.

Index

CHAPTER 1. BEFORE USING YOUR FRIDGE	3
Safety Instructions	3
Warnings	4
Installing and Operating your Fridge	5
CHAPTER 2. HOW TO OPERATE THE APPLIANCE	6
Thermostat Setting	6
Food Storage In The Appliance	7
Accessories	7
<i>Glass shelf with slide damper</i>	7
CHAPTER 3. CLEANING AND MAINTENANCE	8
Cleaning	8
Defrosting	8
Replacing the Bulb.....	8
CHAPTER 4. SHIPMENT AND REPOSITIONING	9
Shipment.....	9
REVERSING THE DOOR	9
CHANGING OF DOOR OPENNING DIRECTION	12
CHAPTER 5. BEFORE CALLING SERVICE	13
CHAPTER 6. THE PARTS OF THE APPLIANCE AND THE COMPARTMENTS	16
LEC CUSTOMER CARE	19

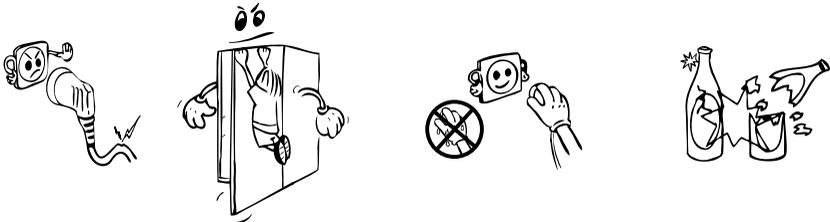
CHAPTER 1. BEFORE USING YOUR FRIDGE

Safety Instructions

- **Please read this booklet thoroughly before installing and switching on the appliance. The manufacturer accepts no responsibility for incorrect installation and use.**
- If this appliance is to replace an old one equipped with a lock, break or remove the lock as a safety measure to avoid children becoming trapped inside.
- This model contains refrigerant isobutene (R600a). Caution is required since isobutene is flammable. It is essential to ensure that refrigerant pipelines are not damaged during transportation and installation of the appliance. Should the pipes become damaged – do not use the appliance until you have been advised to do so by a service engineer
- Do not damage the refrigerant circuit. In the event that the refrigerant circuit is damaged, avoid open flames or ignition sources and ventilate the room in which the unit is placed - do not use the appliance until you have been advised to do so by a service engineer.
- Do not allow children to play with the appliance. Children must never sit in the drawers or hang from the door.
- Do not plug this appliance into an extension lead.
- Do not use old or damaged power supply cables.
- Do not twist, bend or trap the cable. Cables should also be kept clear of heat sources.



- When plugging in the appliance, always make sure that your hands are dry.
- Your old appliances contain insulation gases and refrigerant that must be disposed of properly. Please contact your local authority for information about recycling centres. Do not dispose of this appliance with household waste.
- After installation make sure that the power cable is not trapped underneath appliance.



Warnings

- Do not defrost the appliance with other electrical devices (i.e. hair dryer) or any artificial means and do not use sharp metal objects to remove the ice on the freezer, as this could cause damage to the refrigerant system.
- Do not operate any electrical appliances inside the refrigerator or freezer.
- Do not place bottles (glass or plastic) containing liquids (especially effervescent liquids) into the freezer as they could cause the bottle to burst during freezing.
- Do not touch the cooling surfaces while the appliance operates, especially with wet hands, because the skin may stick to cold surfaces.
- Do not eat ice which has just been removed from the freezer as this can cause freezer burns to the hands and tongue.

Conformity Information

- Normal Class is defined for the environment temperatures between 16°C and 32°C in accordance with the TS EN ISO 15502 Standards.
- The appliance is designed in compliance with the EN15502, IEC60335-1 / IEC60335-2-24, 2004/108/EC standards.

Installing and Operating your Fridge

The climate class of this appliance is Class N with an ambient temperature range of +16°C and +32°C, the appliance should be sited within this ambient range.

The appliance may not operate consistently (possibility of defrosting contents or temperature becoming too warm in the frozen food compartment) if it is sited for extended periods of time below the cold end of the climate class temperature range for which the appliance is designed.

Operating voltage for your fridge is 220-240 V at 50Hz.

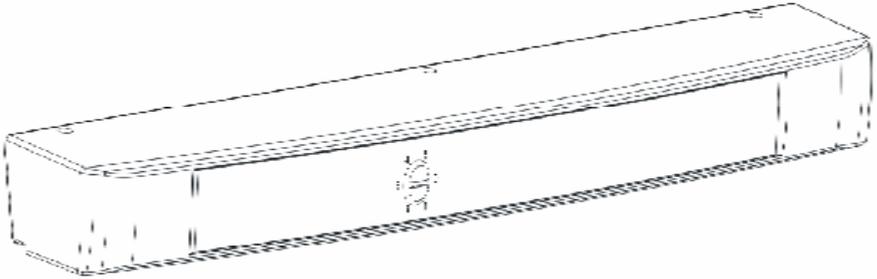
- Before switching on place the appliance in an upright position and wait at least three hours without moving the appliance. This will give the refrigerant circuit time to settle and operate efficiently.



- Clean the appliance thoroughly, especially in the interior, before use (See Cleaning and Maintenance).
- This appliance must be earthed.
- Insert the plug into a socket which is appropriate. This appliance has a plug already fitted - if the plug is not suitable for your socket we suggest that you call an authorized electrician for assistance. If the plug is damaged in any way - do not attempt to use it. It must be replaced with a new plug.
- Do not install the appliance in direct sunlight, damp or cold conditions (i.e. in a garage or out house). Do not allow the appliance to be exposed to rain.
- Place the appliance away from heat sources and in a well ventilated position. The appliance should be at least 50 cm from radiators, gas or coal stoves, and 5 cm away from electrical stoves.
- Keep the top clear by at least 2 cm, and do not overload the top of the appliance with heavy items.
- If the appliance is installed next to another refrigerator or freezer, observe a minimum distance of 2 cm to avoid condensation.
- Fit plastic wall spacers to the condenser at the back of the appliance to prevent the appliance leaning against the wall.
- The appliance must stand firmly and level on the floor. Use the two front leveling feet to level the appliance on the floor.
- Do not allow the condenser to be blocked. Regular cleaning will prevent a build up of dust which may damage your appliance. You can clean the condenser with a brush or a vacuum cleaner.
- **The manufacturer is not responsible for failure to complete installation as described in this guide.**

CHAPTER 2. HOW TO OPERATE THE APPLIANCE

Thermostat Setting



Larders (coolers) have not any freezer compartment but can cool below 5°C.

- The thermostat automatically regulates the inside temperature of the refrigerator compartment. Temperature settings are 1 to 5 - with 5 being the coldest.
 - The “ 0 “ position shows thermostat is closed and the appliance is switched off.
 - For short-term storage of food in the refrigerator compartment, you can set the knob between minimum and medium position. (1-3)
 - For long-term storage of food in the refrigerator compartment, you can set the knob to the medium-high position. (3-4)
- **Note that: the ambient temperature, the temperature of freshly stored food and how often the door is opened, affects the temperature in the refrigerator compartment. If required, adjust the temperature setting accordingly.**
- *When you first switch on the appliance, allow it to run 24 hours without any food inside. If this is not possible, avoid over loading the appliance as much as possible.*
 - *If the unit is switched off or unplugged, or there is a power cut you must allow at least 5 minutes before restarting in order not to damage the compressor.*

Food Storage In The Appliance

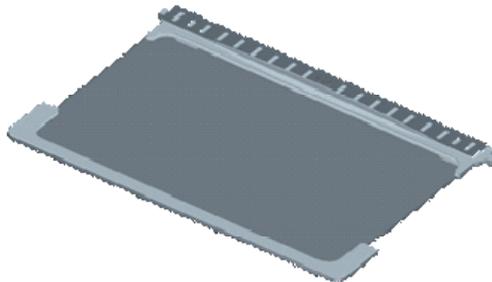
- The refrigerator compartment is used for storing fresh food for a short period of time.
- Do not place food in direct contact with the rear wall of the refrigerator compartment. Leave some space around food to allow circulation of air otherwise frost could form on food.
- Do not place hot food or liquids into the refrigerator - always allow them to cool first.
- Always store food in closed containers or wrapped.
- To reduce humidity and avoid formation of frost, never place liquids in unsealed containers in the refrigerator.
- Meat of all types, wrapped in packages, should be placed on the glass shelf just above the vegetable bin, where the air is colder. Always keep cooked and uncooked meats separate to avoid cross contamination.
- You can put the fruits and vegetables into crisper without packing.
- To maintain efficiency try not to open the door too often, this will help to keep the temperature inside the appliance as cold as possible.

Accessories

Glass shelf with slide damper

The slide damper above the crisper bins allows the temperature and humidity in the bins to be regulated.

- Opening the damper reduces the temperature and humidity.
- Closing the damper increases the temperature and humidity.

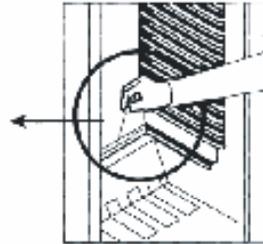


CHAPTER 3. CLEANING AND MAINTENANCE

Cleaning

- **Switch off and disconnect the appliance from the power supply before cleaning.**
- Do not pour water into the appliance.
- The refrigerator compartment should be cleaned periodically using a solution of bicarbonate of soda and lukewarm water.
- Clean the accessories separately with soap and water.
- Do not use abrasive products, detergents or soaps. After washing rinse with clean water and dry carefully. When cleaning operations have been completed reconnect the plug of the unit with dry hands.
- Once cleaning is finished, switch the appliance back on. Always wait at least 5 minutes between switching the appliance off and on again.

Defrosting

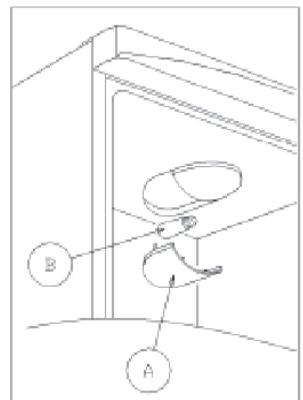


- Defrosting occurs automatically in refrigerator compartment during operation ; the defrost water is collected by the evaporating tray and evaporates automatically.
- The evaporating tray and the defrost water drain hole should be cleaned periodically with defrost drain plug to prevent the water from collecting on the bottom of the refrigerator instead of flowing out.
- You can also pour ½ glass of the water to drain hole to clean inside.

Replacing the Bulb

To replace the bulb in freezer and fridge departments;

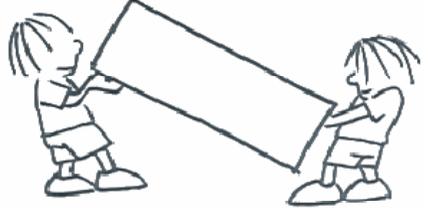
- 1- Unplug your fridge.
- 2- Remove the cover of the box from the claws using a screwdriver.
- 3- Replace with a bulb of maximum 15 Watts.
- 4- Install the cover.
- 5- Wait for 5 minutes before re-plugging and bring the thermostat to its original position.



CHAPTER 4. SHIPMENT AND REPOSITIONING

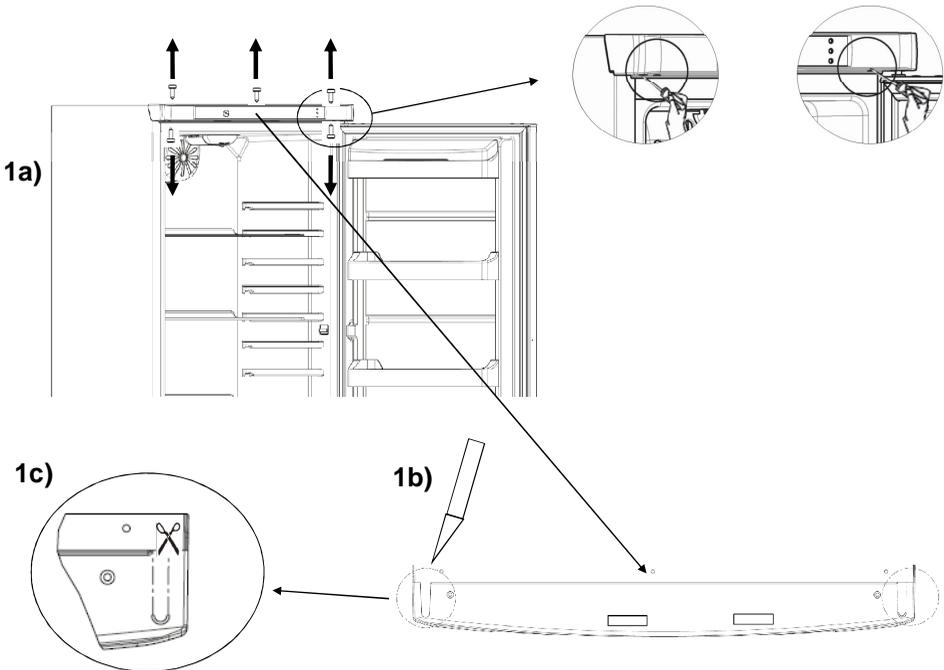
Shipment

- Original package and foam may be kept for re-transportation (optional).
- You should fasten your fridge with thick package, bands or strong cords and follow the instructions for transportation on the package for re-transportation.
- Remove movable parts (shelves, accessories, vegetable bins etc.) or fix them into the fridge using tape during re-positioning and transportation.
- Carry your fridge in the upright position.

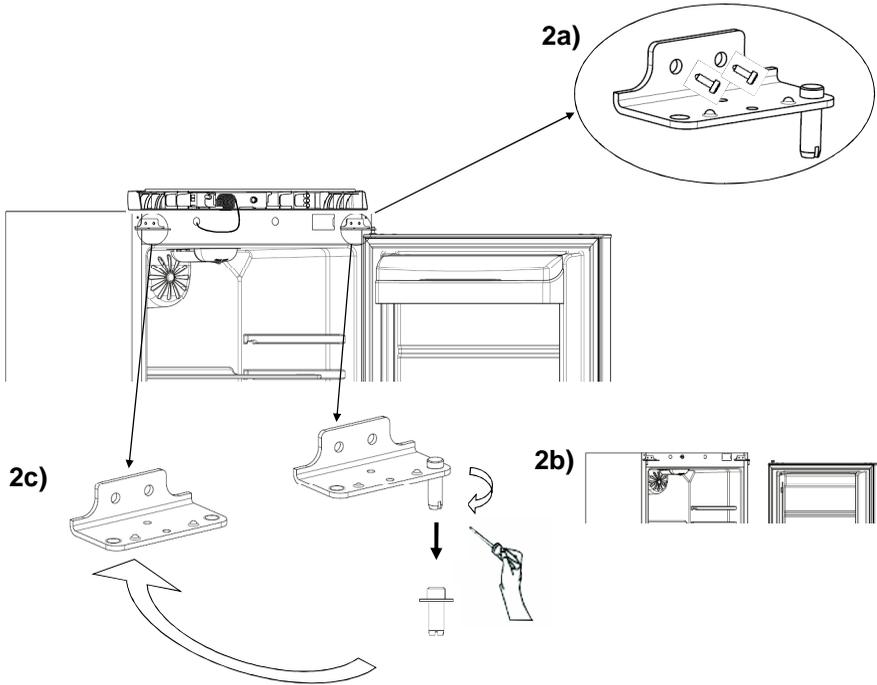


REVERSING THE DOOR

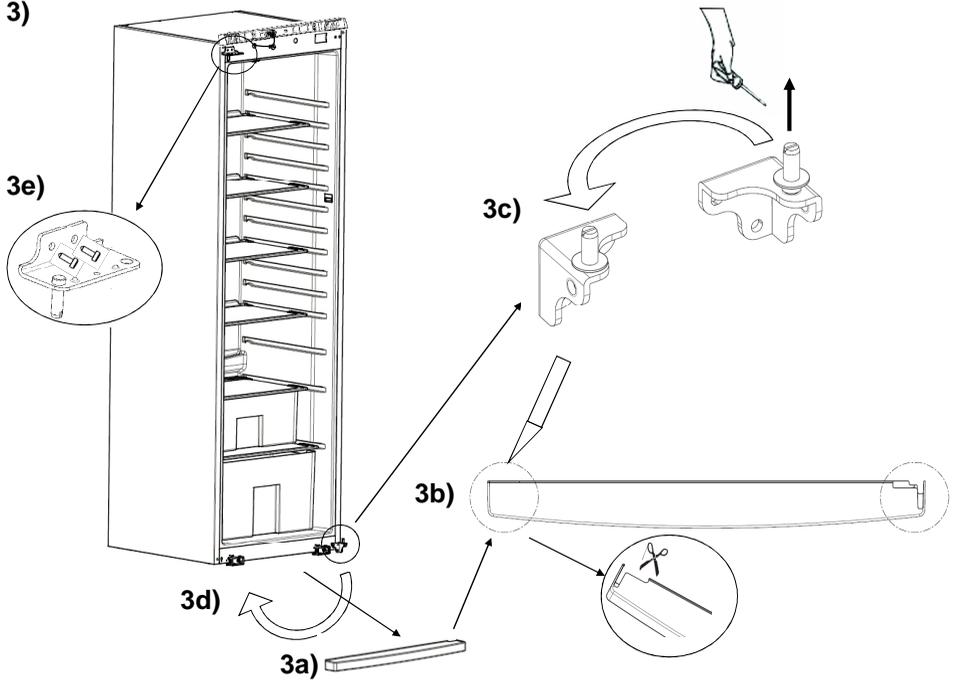
1)

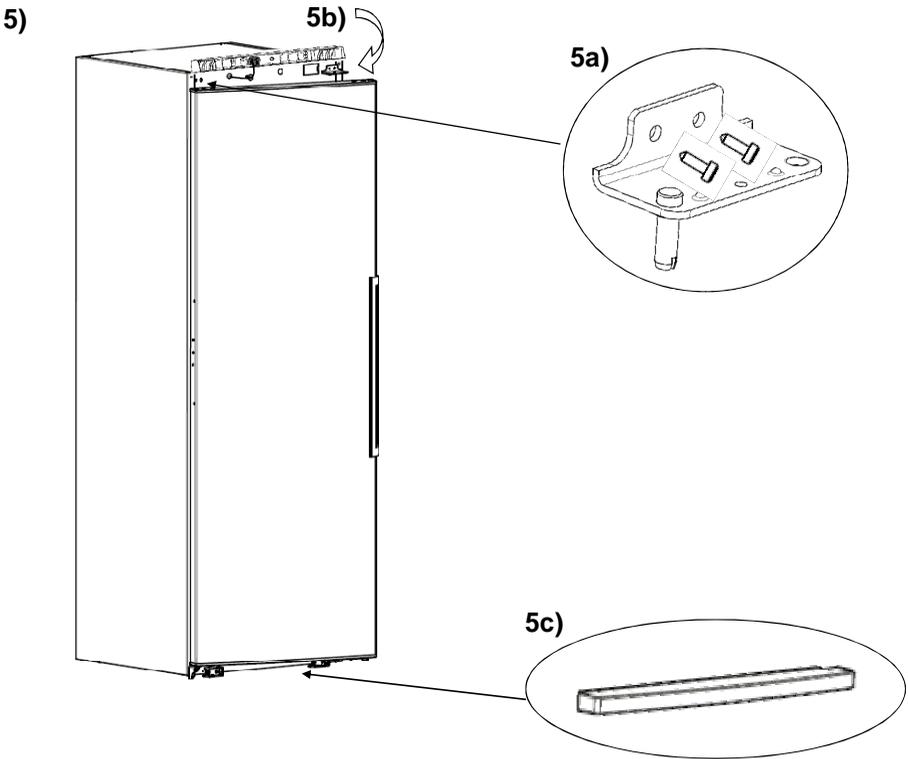
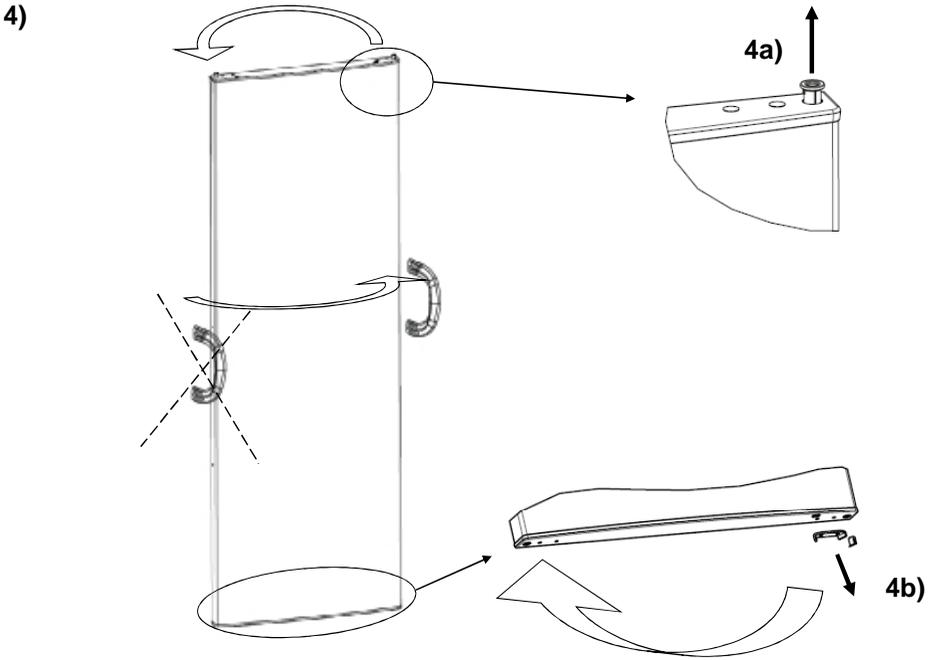


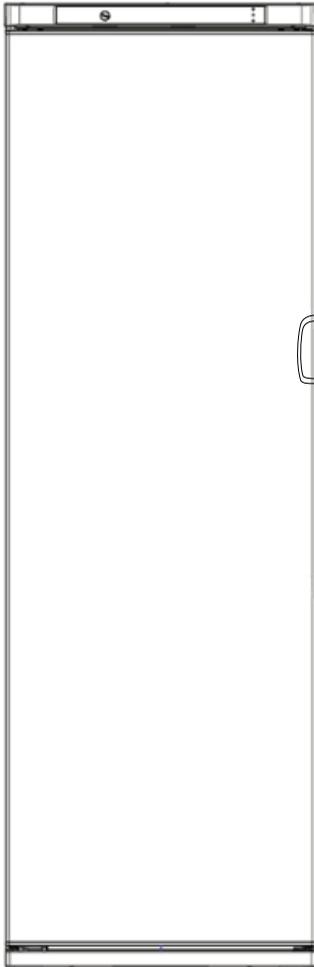
2)



3)







CHANGING OF DOOR OPENNING DIRECTION

1a-) Unscrew top and bottom screws of head panel.

1b-) Take the head panel off.

1c-) Cut the opposite side of the head panel throughout the traced line.

2a-) Unscrew the screws of top hinge.

2b-) Take the door off.

2c-) Unscrew the pin of the top hinge and assemble it to the opposite one.

3a-) Take the kick plate off.

3b-) Cut the opposite side of the kick plate throughout the traced line.

3c-) Unscrew the pin of the bottom hinge and assemble it to the opposite hole on the hinge.

3d-) Assemble the bottom hinge to opposite side of the product.

3e-) Take off the hinge which was assembled with the pin.

4a-) Take the bush of the door and insert it to opposite hole.

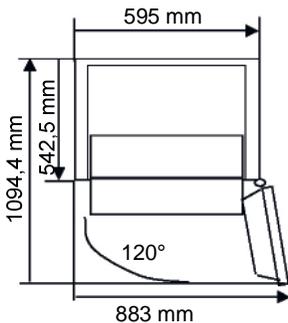
4b-) Unscrew the stopper and assemble it to opposite side.

4c-) If the product has door handle, reposition the handle according to door handle montage instruction which was given with product.

5a-) Insert the door onto the bottom hinge, assemble the top hinge and the door together.

5b-) Insert the head panel to its place.

5c-) Insert the kick plate to its place.



CHAPTER 5. BEFORE CALLING SERVICE

If your refrigerator is not working properly, it may be a minor problem, therefore check the following.

If the appliance does not operate check that ;

- There is not a power failure.
- The main plug is properly plugged in and is not loose.
- The fuse has not blown in the plug - if so replace it.
- The thermostat setting is not on position " 0 ".
- The socket is defective. To check this, plug in another appliance that you know to be working into the same socket.

If the appliance performs poorly check that ;

- You have not overfilled the appliance.
- The doors are closed properly.
- There is adequate ventilation between the appliance and any walls or units.
- The condenser is clear of dust obstruction.

If there is noise ;

The cooling gas which circulates in the refrigerator circuit may make a slight noise (bubbling sound) even when the compressor is not running. Do not worry this is quite normal. If these sounds are different check to see if ;

- The appliance is installed correctly as described in the Installation section.
- The objects on or in the appliance are not vibrating.

If there is water in the lower part of the refrigerator check that ;

The drain hole for defrost water is not clogged (Use defrost drain plug to clean the drain hole).

If your fridge is not cooling enough;

Your fridge is designed to operate in the ambient temperature intervals stated in the standards, according to the climate class stated in the information label. We do not recommend operating your fridge out of stated temperatures value limits in terms of cooling effectiveness.

Climate Class	Ambient Temperature (°C)
T	Between 16 and 43 (°C)
ST	Between 16 and 38 (°C)
N	Between 16 and 32 (°C)
SN	Between 10 and 32 (°C)

IMPORTANT NOTES:

- Compressor protection function will be activated after sudden power breakdowns or after unplugging the appliance, because the gas in the cooling system is not stabilized yet. Your fridge will start after 5 minutes, there is nothing to worry about.
- If you will not use your fridge for a long time (e.g. in summer holidays) unplug it. Clean your fridge according to Chapter 4 and leave the door open to prevent humidity and smell.

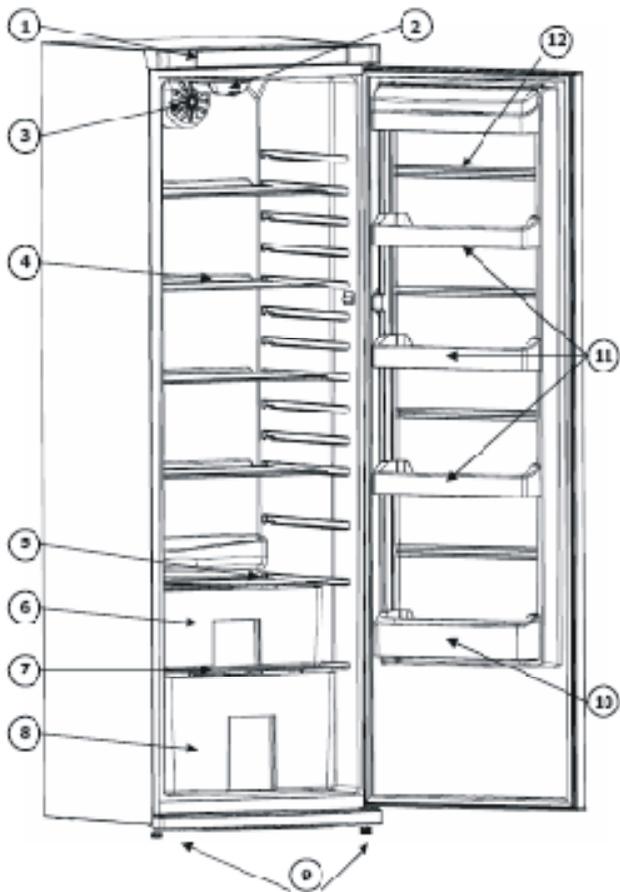
If the problem persists after you have followed all the instructions above, please consult to the nearest authorized service.

Supplier's name or trade mark	LEC
Model / Item	TL6015W
Type of appliance	GN325K.TUR
The energy efficiency class	A
Voltage	220-240V / 50HZ
Power	95 W
Energy consumption	0,459 kw / 24h
Net storage volume of fresh food	284 lt
Net storage volume of frozen food	---
Star rating of frozen food storage compartment	---
Refrigeration system	Static
Power cut safe Z h' (-18°C to -9°C)	---
Freezing capacity'	---
Climate class'	N
Size (H x W x D) mm	1550 X 595 X 634
Net weight	56
Noise'	42 db (A)

Supplier's name or trade mark	LEC
Model / Item	TL6018W
Type of appliance	GN395K.TUR
The energy efficiency class	A
Voltage	220-240V / 50HZ
Power	114 W
Energy consumption	0,482 kw / 24h
Net storage volume of fresh food	349 lt
Net storage volume of frozen food	---
Star rating of frozen food storage compartment	---
Refrigeration system	Static
Power cut safe Z h' (-18°C to -9°C)	---
Freezing capacity'	---
Climate class'	N
Size (H x W x D) mm	1850 X 595 X 634
Net weight	64
Noise'	40 db (A)

CHAPTER 6. THE PARTS OF THE APPLIANCE AND THE COMPARTMENTS

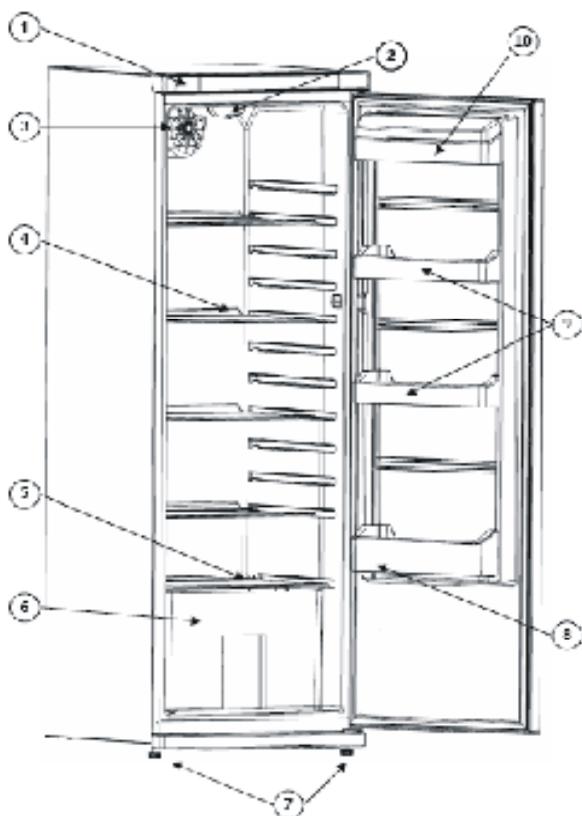
TL6018W



This presentation is only for information about the parts of the appliance.
Parts may vary according to the appliance model.

- 1) HEAD PANEL
- 2) LIGHT BULB
- 3) TURBO FAN (GLASS SHELF MODELS)
- 4) GLASS SHELVES (OPTIONAL WITH WIRE SHELVES)
- 5) TOP CRISPER COVER(SAFETY GLASS*) (OPTIONAL)
- 6) TOP CRISPER(OPTIONAL)
- 7) BOTTOM CRISPER COVER (SAFETY GLASS*)
- 8) BOTTOM CRISPER
- 9) LEVELING FEET
- 10) BOTTLE HOLDER
- 11) DOOR SHELVES
- 12) TOP SHELF

TL6015W



This presentation is only for information about the parts of the appliance.
Parts may vary according to the appliance model.

- 1) HEAD PANEL
- 2) LIGHT BULB
- 3) TURBO FAN (GLASS SHELF MODELS)
- 4) GLASS SHELVES
- 5) CRISPER COVER(SAFETY GLASS*)
- 6) CRISPER
- 7) LEVELING FEET
- 8) BOTTLE HOLDER
- 9) DOOR SHELVES
- 10) TOP SHELF

ELECTRICAL CONNECTION (UK ONLY)

For your safety please read the following information

Warning: This appliance must be earthed.

This appliance operates from 220-240 volts and should be protected by a 13 amp fuse in the plug.

The appliance is supplied with a standard 13 amp 3-pin mains plug fitted with a 13-amp fuse. Should the fuse require replacement, it must be replaced with a fuse rated at 13 amp and approved to BS1362.

If the mains plug which is fitted is unsuitable for the socket outlet in your home or is removed for any other reason, please follow the instructions below on how to wire a 13 amp 3 pin plug..

How to wire a 13 amp plug.

Important

The wires in the mains lead on this appliance are coloured in accordance with the following code:

Green and Yellow - Earth

Blue – Neutral

Brown – Live

As the colours may not correspond with the markings identifying the terminals in your plug proceed as follows.

The green and yellow wire must be connected to the terminal in the plug which is marked with the letter E or with the earth symbol \equiv or coloured green and yellow.

The blue wire must be connected to the terminal marked N.

The brown wire must be connected to the terminal marked L.

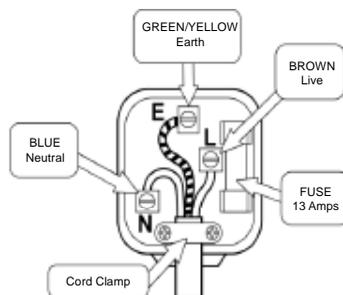
You must make sure the lead is firmly secured under the cord clamp.

Important!

The plug must still be accessible after the appliance has been installed. The appliance should not be connected to the electrical supply by means of an extension cable. In case that the electrical cable has to be replaced, please contact the Customer Care Centre and arrange a service engineers visit.

Warning!

A cut off plug inserted into a 13 amp socket is a serious safety (shock) hazard. Ensure that it is disposed of safely. This appliance complies with the following E.E.C. Directives: 73/23 EEC of 19.02.73 (Low Voltage Directive) and subsequent modifications, 89/336 EEC of 03.05.89 (Electromagnetic Compatibility Directive) and subsequent modifications.



LEC CUSTOMER CARE

Please keep this handbook in a safe place.

Please fill in the model number and serial number in the spaces provided below as they will assist us should you need to call.

0844 815 3737

When you dial this number you will hear a recorded message and be given a number of options. This indicates that your call has been accepted and is being held in a queue. Calls are answered in strict rotation as our Customer Care Representatives become available.

Enter appliance numbers here for future reference:

Model No

--	--	--	--	--	--	--	--	--	--

Serial No

--	--	--	--	--	--	--	--	--	--

These numbers can be found on your appliances.
Outside the UK and Northern Ireland, refer to your local supplier.



Stoney Lane, Prescott, Merseyside, L35 2XW