## Operating Instruction Lassele Refrigerator \& Freezer

LRF-1382PC/1383PC/1984PC/1382PCL/1984PCL LR-681PC/1381PC/1981PC/681PCL/1381PCL/1981PCL LF-681PC/1381PC/1981PC/681PCL/1381PCL/1981PCL


Please read this user manual before you use this product. If you request unnecessary services, you may waste money. Thus, fix simple troubles by yourself which you have found.

## The merits of the product

## Glossy Appearance

Lustrous Stainless Steel brightens a room.

Low Noise and High Efficiency Compressor
The product with a compressor designed for Low Noise and High Efficiency makes quiet and powerful operation possible.

## Safe Design

A built-in self test function informing the rise of the room temperature and a safe device sensing the disorder of the compressor are adopted.

## Powerful Cooling System

Rapid and powerful cooling system keeps your food fresh and safe longer without the loss of nutrition.

## Check Local electric rating.

*Plug into exclusive power socket.
*Don' t Plug into multi-socket.

*Make sure to read and follow the manual before you use the product.

## Contents



## The names of each part





## LR-1381PC(Refrigerator Only)



LF-681PC(Freezer Only)


LR-681PCL(Refrigerator Only)/LF-681PCL(Freezer Only)



LR-1981PCL(Refrigerator Only)/LF-1981PCL(Freezer Only)


LRF-1984PCL


## How to ground

Connect a ground wire to prevent problems such as power leakage or electric shock.

* Power outlet for the product must be grounded

* Power connection must be made using a safety plug socket earthed according to the reaulations. Follow local regulations!
- After connecting a ground wire to a copper ground plate, bury the wire beneath ground.
Size of copper plate: Over 0.7 mm thick
Over $900 \mathrm{~cm}^{2}$ wide

-Connect the wire to a properly grounded outlet
* The places where a ground wire can't be connected

a gas pipe

water pipe

telephone wire


A Ground wire

Never use the product for other purposes except for keeping food.
Especially, don't let children play in the product. If the door of the product is closed, they may choke.

## General cautions for safety

- To prevent a danger or a physical loss, it is strongly recommended to follow the general cautions for your safety.


## The contents of warning and caution



The contents of signs

> (D) The sign represents NO.

The sign represents NO DISASSEMBLING.
The sign represents NO TOUCHING.
You must observe it.
You must unplug the power cord from outlet.
The sign represents the grounding to prevent any electric shock.


Warnings

| Don't overload the power outlet by connecting several appliances simultaneous or using any extension cords. <br> - Electrical overheating and fire may occur. <br> No | Don't spray water directly inside or outside a refrigerator. <br> - Fire or electric shock may occur. | Don' t touch an electric plug, electrical components and operating part located to the with a wet hand <br> - You may be shocked electrically or your hand may be injured. <br> No wet hand |
| :---: | :---: | :---: |
| Don't spray flammable and combustible materials around the product. <br> - A burst or a fire may occur. | Don' t let children sit on or go into the product. Don' $t$ detach shelves to keep separately them. <br> - If children enter the product, their lives may be dangerous. | Make sure that the grounding wire is connected. - If the grounding wire has not been connected, a disorder or a electric shock may occur. |
|  |  | $\underset{\text { Grounding }}{\square}$ |


| Don't keep volatile and flammable materials in the product. <br> - If benzene, thinners, alcohol, ether, LP gas and medicines are kept in it, they may burst. | Never dissemble, fix and convert it arbitrarily. Especially, don't let children play, control or operate it. <br> - The wrong operation may cause a fire, electric shock or damage. <br> Nodisassembling |
| :---: | :---: |
| If gas leaks, you should not touch the product and its plug, and you should ventilate at once. <br> - There is a real fire risk and a burn risk once tiny spark bursts into open flame. | Remove doors and their packing when discarding the product. <br> - Especially, don't let children play in the product. If the door of product is closed, they may choke. <br> - Please contact the place where you purchased the product or a consumer service center for additional information. |
| Don't break, modify, bend forcedly, stretch or twist an electric cord: If the cord is damaged, a fire or a electric shock may occur. | Make sure that an electric plug is not pressed by the rear side of the product. Put it where it is easy to use the plug. <br> - If the electric plug is damaged, a fire caused by overheating may occur. |
| Remember to unplug the power cord when thunder and lightening occur and when you don't use it for a long time. <br> - Even though you don't use the product, it may be overheated if the power cord remains plugged. There is also a fire or electric risk. The appliance must be positioned so that the plug is accessible. <br> Unplug the power cord. |  |

Install the product where rodents (mouse and so on) are not present: If they gnaw the wire, a fire may occur.


When disconnecting the power cord, pull out by the plug, not by the cord itself.

- Pulling out by the cord can damage the cord and may result in fire or electric shock.

If abnormal conditions (strange sound, smell and smoke) are founded, unplug the power cord immediately, and then contact the appointed consumer service center.


As the product is heavy, several people should move it together.

- Don't lay it down while carrying.

Don' t touch food or containers in the refrigerator with wet hands.

- Your hands may be frostbitten.


Don' t put the bowls filled with water, drugs and small metals around the machine room on the upper part of the product.

- There may be an electric shock, a fire and a burst risk or you may be hurt. The longevity of the product may be reduced. Its cooling function may weaken. It may result in malfunction.


Use a door knob when closing the refrigerator door.

- If you close the door with other parts than the door knob, your fingers may be hurt


Don't pack the refrigerator with too much food

- If the food pours down while opening the door, you may be hurt. Cooling efficiency is decreased.





## How to install a refrigerator

Install the product indoors.

- It is indoor use only. If it is installed outdoors, the product may be damaged or its cooling efficiency


Avoid the place where there is much corrosive gas or heat.

- If the surrounding temperature is high, cooling efficiency will be reduced and electric cost will become higher.
- The color of its appearance may be changed or its longevity may be reduced by briquette or corrosive gas.


Install it in the well-ventilated area

- As cooling efficiency gets better in the wellventilated area, allow adequate space around the refrigerator for free air circulation as follows.


Install the product on the firm and even floor.

- The unstable installation may result in vibration and noise of the product. If the floor where the product is supposed to be installed is not flat, put a strong board beneath it.
- Fasten the product not to be shaken by turning the height control screws of fixing legs to the left.


Turn the screw to the left to increase the height of product or turn the
 screw to the right to decrease it.

Install the product under a shelf or where there is nothing to fall down on the top.


For good drainage, please have the unit inclined backward slightly.

- To fix it firmly, please turn height control screws of fixing legs to the left.


[^0]the height of product or turn the screw to the right to decrease it.


## How to connect hose to drain out defrost water

* Component


1. Pipe

2. Hose

* How to connect


1. Check the location of the drain hole.

2. Connect hose to hole

3. Connect pipe and hose.

4. Check it is connected tightly

## Important

Water comes out through drain hole after defrost.
To connect hose is recommended.
Unless water from defrost will flood on the floor directly.

## How to control temperature

LRF－1383 PC＿Digital type for both Refrigerator／Freezer


How to remove the frost from the freezer and the refrigerator

| （1） <br> Power | －Press the power button <br> －It will operate immediately or 5 minutes after you turn on the power |  |
| :---: | :---: | :---: |
| （B） | －（B）When you wish to change the setting，choose either the refrigerator or the freezer． <br> －Use the button of or $\widehat{\text { to change the temperature．} 3010}$ seconds after the temperature setting is done，the lamp will turn off． | Freeze <br> Refrigerate |
|  | －$⿴ 囗 ⿱ 一 一 厶 儿$ Every time you press the button，temperature changes by $1^{\circ} \mathrm{C}$ ． <br> －Refrigerator（ $0 \sim 7^{\circ} \mathrm{C}$ ，Freezer（－24～－3${ }^{\circ} \mathrm{C}$ ） |  |

## How to remove the frost from the freezer and the refrigerator

－The frost will be automatically removed by the defrost mode．
－The refrigerator will defrost for few minutes every 6 hours，and when it is defrosting you will see the DF indicator turned on， on the screen．The defrosting will be terminated when the sensor notices that the temperature has reached $5^{\circ} \mathrm{C}$ ．If the temperature doesn＇t reach certain temperature $\left(5^{\circ} \mathrm{C}\right)$ during the defrosting stage for more than 30 minutes，it will go back to regular mode automatically．
－The defrost cycle time will vary based on the surrounding environment．
Normally it will start every $6 \sim 11$ hours．In case of Freezer the defrost wii start as soon as it reaches the temperature of lower than $-26^{\circ} \mathrm{C}$ even within 30 minutes of precool time．If it doesn＇t reach $-26^{\circ} \mathrm{C}$ ，then it will start after the max precool time of $30 \sim 40$ minutes．
－The defrost will terminate when the temperature reaches $11^{\circ} \mathrm{C}$ with the defrost heater turned off．Then wait 5 minutes for stability to be resumed．After the cycle gets stabilized the comp will turn on to cool down the ambient temperature．
－The eva，fan will start its normal operation 5 minutes after the comp on．The fan stop mode will get released if the temperature of $-10^{\circ} \mathrm{C}$ or lower is sensed by the temperature sensor even within this 5 minutes．

## －Users guide

－Set a proper temperature for the various food that you are storing．
－After a black out or one the power code pulled out，the refrigerator will return back to its previous temperature settings as soon as it is turned on again．

## How to control temperature

## LR-681/1381/1981PC/681/1381/1981PCL_Digital type for only Refrigerator

 LF-681/1381/1981PC/681/1381/1981PCL_Digital type for only Freezer

How to control the temperature of the Refrigerator/Freezer


How to remove the frost from the Freezer and the Refrigerator

- The refrigerator will defrost for a few minutes every 6 hours and will be turned off when the sensor senses that the temperature reaches $5^{\circ} \mathrm{C}$.
If the temperature doesn't reach $5^{\circ} \mathrm{C}$ during the defrost cycle for more than 30 minutes, the defrost cycle will end and the product will go to normal operation.
- The defrost cycle time depends on the ambient environment. Normally it will start every 6~11 hours. However for the freezers, the defrost cycle will start as soon as it reaches the temperature lower than $-26^{\circ} \mathrm{C}$ within 30 minutes. If it doesn't reach $-26^{\circ} \mathrm{C}$, it will start after $30 \sim 40$ minutes of precooling.
- The defrost cycle will end when the temperature reaches $11^{\circ} \mathrm{C}$. After 5 minutes, the compressor will operate and cool down the temperature.
- After 5 minutes of compressor operation, the evaporator and fan will start operating. If the temperature reaches $-10^{\circ} \mathrm{C}$ or lower the fan will stop.


## Users guide

- Set a proper temperature for the various food that you are storing.
- After a black out or one the power code pulled out, the refrigerator will return back to its previous temperature settings as soon as it is turned on again.


## How to control temperature

LRF-1382/1984PC/1382/1984PCL_Digital type for both Refrigerator/Freezer


How to control the temperature of the Refrigerator/Freezer

|  | - "Use the $\odot$ or $\propto$ button" <br> The lamp will turn off in 3 seconds after the temperature setting is done. <br> - Every time you press the $\odot$ or $\otimes$ button, the temperature will change by $1^{\circ} \mathrm{C}$. - Refrigerator ( $0 \sim 7^{\circ} \mathrm{C}$ ), Freezer $\left(-24 \sim-3^{\circ} \mathrm{C}\right)$ <br> - Tap the $\Theta$ button until the temperature reaches the limit and then press the $\otimes$ button to turn off the power of the freezing or refrigerating side. (Each side turns on separately) <br> - Press the $\otimes$ button to turn on the power. Once "OFF" is shown, press $\otimes$ button one more time to control temperature. (Each side turns on separately) |  |
| :---: | :---: | :---: |
|  | - (B) When you wish to change the setting, choose either the refrigerator or the freezer. | Freezer <br> Refrigerator |

## How to remove the frost from the Freezer and the Refrigerator

- The refrigerator will defrost for a few minutes every 6 hours and will be turned off when the sensor senses that the temperature reaches $5^{\circ} \mathrm{C}$.
If the temperature doesn't reach $5^{\circ} \mathrm{C}$ during the defrost cycle for more than 30 minutes, the defrost cycle will end and the product will go to normal operation.
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- The defrost cycle will end when the temperature reaches $11^{\circ} \mathrm{C}$. After 5 minutes, the compressor will operate and coll down the temperature.
- After 5 minutes of compressor operation, the evaporator and fan will start operating. If the temperature reaches $-10{ }^{\circ} \mathrm{C}$ or lower the fan will stop.
- After a black out or when the power cord is pulled out, the product will return back to its previous temperature settings when it is turned on.

[^1]
## How to keep food

Don't pack the refrigerator with too much food

- As cooling circulation gets worse owing too much food, cooling time gets longer. Keep food at proper intervals. (If you put food at the bottom of product, cooling circulation becomes difficult. Thus, keep food on shelves.)


Don't operate the product with the power plug.

- If you operate the product with the power plug, you may be shocked electrically.


Keep food after 2 ~ 3 hours have passed

- Put food into the refrigerator after $2 \sim 3$ hours have passed from its starting time, that is, when the inside of product gets cold fully.


Have any hot food cooled down before putting into the unit.

- If you put hot food directly, it may make its surrounding food spoiled and electric consumption will be increased.


Put food into plastic bags or containers with a cover before keeping them in the product.

- Put juicy or smelly food into plastic bag or containers with a cover. They prevent food from being dry and changed. Thus, food can be kept longer and the smell inside the refrigerator can be reduced.
- Take food after expiration date out of the refrigerator.




## Cautions for using the product

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When you don't use the product for a long time
- Take food out of the refrigerator and unplug the power cord.
- Clean up and wipe the inside of product and then dry the inside for 2~3.
- If someone enters the unused refrigerator and then its door is closed, it is very dangerous. Thus, insert something between the door and a body of the product not to be closed completely.
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- Tiny water droplets may be formed when humidity around the product is high or it rains. This phenomenon occurs when moisture in the air reach the cold side of refrigerator. Then, wipe the product with a dry towel.


When power is off

- Don't open the door more frequently than you need to.

When power is supposed to be off

- Avoid keeping new food because it raises the temperature inside the product


When you carry or move the product

- Be sure to unplug the power cord when you carry or move the product.
- Be sure to carry the product with several people as it is very heavy.
- Read manual before you operate the unit again once it's moved.



## How to keep the product clean

Before you clean the product

- Clean the product once a month. If you clean it frequently, you can keep it clean and use it for a long time.
- Unplug the power cord.
- Especially, don't sprinkle water directly on the top of machine room to clean the product. It may cause power leakage and it may have the product tarnished.
- Don't sprinkle water directly to clean the product.


Washing the inside and outside of the product

- Wash it with a soft cloth soaked in warm water.
- Wash its serious stain with a soft cloth soaked in neutral detergent. In the case that you use neural detergent, be sure to wash it with clean water and dry out completely by wiping with a dry textile.
- You can detach and wash shelves.
- Don't use thinner, benzene, oil, boiling water, a rough brush, abrasive and hydrochloric acid which can change the color and form of the product.



## Door sealing.

- If you keep using door gasket stained with juice or lactobacillus beverage, the gasket may be damaged in rapid. Especially, its lower part is apt to be dirty. Thus, wash it with a soft cloth soaked in a neutral detergent and wipe it with a clean cloth.


After cleaning

- After cleaning make sure that food and other things doesn' t interfere with the gasket fitting into the hole. It should be completely and tighly attached to the door frame.
- Make sure that the power cord is not damaged.
- Make sure that electrical overheating is not found from the power plug.
- Make sure that the power plug is connected to the outlet completely.
- Please read the user's manual thoroughly before you use this product.



## Troubleshooting Tips

| Diagnosis | Checking | Arrangement |
| :---: | :---: | :---: |
| Cooling system doesn't work. Cooling function is weak. | 1. Is the power plug connected properly? <br> 2. Isn't temperature control set at "warm"? <br> 3. Isn't the product exposed to direct sunlight and heaters? <br> 4. Inn't the rear side of refrigerator too close to the wall? <br> 5. Don't you open the door more frequently than you need to? Is the door closed tightly? <br> 6. Don't you put anything on the left side of machine room? | 1. Connect the power plug. <br> 2. Press the temperature button to set at "cold" <br> 3. Avoid places that are exposed to sunlight or heaters. <br> 4. Allow the space over 10 cm from the back and side of the product. <br> 5. Close the door tightly and don't open it too frequently. <br> 6. Don't put anything on the left side of machine room for free air circulation. Otherwise, cooling efficiency may be decreased. |
| Food in a refrigerator compartment is frozen. | 1. Isn't the temperature control set at "cold"? <br> 2. Isn't the surrounding temperature below $10^{\circ} \mathrm{C}$ ? <br> 3. Isn't juicy food put where cold air comes out? | 1. Press the temperature control to set at "warm". <br> 2. In the case that the surrounding temperature is below $10^{\circ} \mathrm{C}$, move the product to a place whose surrounding temperature is in the range of $10^{\circ} \mathrm{C} \sim 35^{\circ} \mathrm{C}$. <br> 3. Put juicy food at the front side of shelves. |
| You hear abnormal noise. | 1. Isn't the floor slant or weak to install the product? <br> 2. Isn't the back side of the product too close to the wall? <br> 3. Isn't there anything at the back and side of the product? | 1. Install the product where the floor is even and firm. <br> 2. Allow the space over 10 cm from the back and side of the product. <br> 3. Don't keep anything at the back and the side of the product. |
| Water drops come down at the bottom of the refrigerator. | 1. Don't insects or foreign substances block the drainage at the rear side of the product? | 1. Seal the juicy food before putting it in the refrigerator. <br> 2. Detach and wash the drainage from the right back inside the refrigerator. |
| A fuse has a short circuit. | 1. Don't you use a fuse whose capacity is different or other substitutes? <br> 2. Isn't fuse broken? | 1. Never use a fuse whose capacity is different or other substitutes. <br> 2. Take a fuse out of a fuse holder and see if it is broken. If so, change the fuse with the same capacity fuse supplied to you after checking its rated voltage and electric current. Put the fuse into the fuse holder in the same way. <br> * Notice: Be sure to unplug the power cord from an outlet before changing the fuse |

## Before you call for service

| In case | No troubles. |
| :---: | :---: |
| The front side of product is hot. | $\Rightarrow$ Hot wires have been installed to prevent tiny water droplets from being formed. Especially, when the product is installed at first or during summer, you may feel that the product is hot but it is not out of order |
| The refrigerator door doesn't work too well. | $\Rightarrow$ In the case that you open the door again within 5~10 seconds after opening and closing the door, the door may not open very well owing to the difference of the inside pressure. <br> $\Rightarrow$ Wait for dozens of seconds and then open it, and it will open easily. |
| You hear a sound that water flows. <br> (Ex: Gurrhk, zigle zigle, bukbuk) | $\Rightarrow$ It is the sound of refrigerants flowing to cool the inside of product. |
| You hear a sound, "tuk tuk" from the inside of product. <br> (Ex: tuk tuk, dalgrak, woong~, dulkung) | $\Rightarrow$ It is the sound occurred when the product starts operating at first and the sound occurred when the compressor and motor work. You may feel the sound is big at first, but if the product works normally, the sound will be decreased after a while. <br> $\Rightarrow$ When the refrigerator temperature goes back to its "normal" temperature, the compressor stops operating and then such sound as tuk tuk and dalgrak may occur. However, it is not out of work. |
| Tiny water droplets are formed in the refrigerator compartment. | $\Rightarrow$ In the case that the surrounding temperature and humidity are high, the refrigerator door remains open for a while or juicy food is kept without a cover, water droplets may be formed. |
| Tiny water droplets are formed in the outside of product. | $\Rightarrow$ In the case that the surrounding humidity of the product is high or that it rains during the rainy season, water droplets may be formed in the outside of product. <br> This phenomenon occurs when moisture in the air reaches the cold side of the refrigerator and when humidity is very high. Then, wipe them with a dry towel. |

## Size of Product

| Names of models Classification |  | LRF-1382PC | LRF-1383PC | LR-1381PC | LF-1381PC | LRF-1984PC | LR-1981PC | LF-1981PC | LR-681PC | LF-681PC |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Net Storage Capacity | Capacity | 1014L | 1021L | 1081L | 1053L | 1608L | 1667L | 1663L | 505L | 500L |
|  | Refrigerator | 510L | 789L | 1081L | - | 1102L | 1667L | - | 505L |  |
|  | Freezer | 504L | 232L | - | 1053L | 506L | - | 1663L | - | 500L |
| Weight |  | 147 Kg | 146 Kg | 118 Kg | 138 Kg | 185 Kg | 175 Kg | 195Kg |  | Kg |
| Size(m/m) |  | 1260(Width) $\times 805$ (Length) $\times 1820$ (Height) |  |  |  | 1900(Width) $\times 805$ (Length) $\times 1820$ (Height) |  |  | 640(Widh $\times 805$ Lenath $\times 1820$ (Height |  |
| Range of temperature | Refrigerator | $0^{\circ} \mathrm{C} \sim 7^{\circ} \mathrm{C}$ (Other market : $32{ }^{\circ} \mathrm{F} \sim 44.6{ }^{\circ} \mathrm{F}$ ) |  |  |  |  |  |  | $\begin{array}{\|c\|} 0^{\circ} \mathrm{C} \sim 7^{\circ} \mathrm{C} \\ \left(32^{\circ} \mathrm{F} \sim 44.6^{\circ} \mathrm{F}\right) \\ \hline \end{array}$ | - |
|  | Freezer | $-3^{\circ} \mathrm{C} \sim-24^{\circ} \mathrm{C}$ (Other market : $22.6{ }^{\circ} \mathrm{F} \sim-11.2^{\circ} \mathrm{F}$ ) |  |  |  |  |  |  | - | $\begin{array}{\|c\|} \hline-3^{3} C-24^{\circ} \mathrm{C} \\ \left(22.6^{\circ} \mathrm{F} \sim 11.2^{\mathrm{F}}\right) \end{array}$ |
| Temperature Control |  | Temperature Control by MICOM |  |  |  |  |  |  |  |  |
| Method of defrosting |  | Refrigerator : Cycle defrosting, Freezer : defrosting by Heater |  |  |  |  |  |  |  |  |
| Accessories | Shelves | 6EA | 5EA | 6EA | 6EA | 9EA | 9EA | 9EA | 3EA | 3EA |
|  | Shelf Bracket | 24EA | 20EA | 24EA | 24EA | 36EA | 36EA | 36EA | 12EA | 12EA |



## Size of Product

| Names of models <br> Classification |  | $\begin{aligned} & \text { LR- } \\ & \text { 1381PCL } \end{aligned}$ | $\begin{aligned} & \text { LF- } \\ & \text { 1381PCL } \end{aligned}$ | $\begin{aligned} & \text { LRF- } \\ & \text { 1382PCL } \end{aligned}$ | $\begin{aligned} & \text { LR- } \\ & \text { 1981PCL } \end{aligned}$ | $\begin{aligned} & \text { LRF- } \\ & \text { 1984PCL } \end{aligned}$ | $\begin{aligned} & \text { LF- } \\ & \text { 1981PCL } \end{aligned}$ | LR681PCL | $\begin{aligned} & \text { LF- } \\ & \text { 681PCL } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Net Storage Capacity | Capacity | 1086L | 1069L | 1025L | 1675L | 1622L | 1657L | 508L | 508L |
|  | Refrigerator | 1086L | - | 512.5L | 1675L | 1108L | - | 508L | - |
|  | Freezer | - | 1069L | 512.5L | - | 514L | 1657L | - | 508L |
| Weight |  | 118 Kg | 138 Kg | 147 Kg | 175 Kg | 185Kg | 195Kg | 80 Kg | 80Kg |
| Size(m/m) |  | 1260(Width) ${ }^{\text {c }}$ ( ${ }^{\text {a }}$ (Length) $\times 1830$ (Height) |  |  | 1900(Width) $\times 800$ (Length) $\times 1830$ (Height) |  |  | 700W Wioth $\times 800$ (Length $\times 1$ 1830/Height) |  |
| Range of temperature | Refrigerator | $-3^{\circ} \mathrm{C} \sim-24^{\circ} \mathrm{C}$ |  |  |  |  |  |  |  |
|  | Freezer | $0^{\circ} \mathrm{C} \sim 7{ }^{\circ} \mathrm{C}$ |  |  |  |  |  |  |  |
| Temperature Control |  | Temperature Control by MICOM |  |  |  |  |  |  |  |
| Method of defrosting |  | Refrigerator : Cycle defrosting, Freezer : defrosting by Heater |  |  |  |  |  |  |  |
| Accessories | Shelves | 6EA | 6EA | 6EA | 9EA | 9EA | 9EA | 3EA | 3EA |
|  | Shelf Bracket | 24EA | 24EA | 24EA | 36EA | 36EA | 36EA | 12EA | 12EA |



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\int \sim \text { MEMO }
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[^0]:    Turn the screw to the left to increase

[^1]:    - Users guide
    - Set a proper temperature for the various food that you are storing.
    - After a black out or one the power code pulled out, the refrigerator will return back to its previous temperature settings as soon as it is turned on again.

