

MICROWAVE OVEN

User Manual

TSK-M2815SEHS

PLEASE READ THIS MANUAL THOROUGHLY BEFORE OPERATING

PRECAUTIONS TO AVOID POSSIBLE EXPOSURE TO EXCESSIVE MICROWAVE ENERGY

- a. Do not attempt to operate this oven with the door open since open-door operation can result in harmful exposure to microwave energy. It is important not to defeat or tamper with the safety interlocks.
- b. Do not place any object between the oven front face and the door or allow soil or cleaner residue to accumulate on sealing surfaces.
- c. Do not operate the oven if it is damaged.
- It is particularly important that the oven door close properly and that there is no damage to the:
(1) door (bent), (2) hinges and latches (broken or loosened), (3) door seals and sealing surfaces.
- d. The oven should not be adjusted or repaired by anyone except properly qualified service personnel.

IMPORTANT SAFETY INSTRUCTIONS

When using electrical appliances, basic safety precautions should always be followed including the following:

WARNING To reduce the risk of burns, electric shock, fire, injury to persons, or exposure to excessive microwave energy:

1. Read all instructions before using the appliance.
 2. Read and follow the specific “PRECAUTIONS TO AVOID POSSIBLE EXPOSURE TO EXCESSIVE MICROWAVE ENERGY” found on page 1.
 3. This appliance must be grounded. Connect only to properly grounded outlet. See “GROUNDING INSTRUCTIONS” found on page 3.
 4. Install or locate this appliance only in accordance with the provided installation instructions.
 5. Some products such as whole eggs with / without shells and sealed containers for example, closed glass jars are able to explode and should not be heated in this oven.
 6. Use this appliance only for its intended use as described in the manual.
- Do not use corrosive chemicals or vapors in this appliance. This type of oven is specifically designed to heat, cook, or dry food. It is not designed for industrial or laboratory use.

7. As with any appliance, close supervision is necessary when used by children.
8. Do not operate this appliance if it has a damaged cord or plug, if it is not working properly, or if it has been damaged or dropped.
9. This appliance should be serviced only by qualified service personnel.
Contact nearest authorized service facility for examination, repair or adjustment.

10. Do not cover or block any openings on the appliance.

11. Do not store this appliance outdoors. Do not use this product near water
- for example, near a kitchen sink, in a wet basement or near a swimming pool or similar locations.

12. Do not immerse cord or plug in water.

13. Keep cord away from heated surfaces.

14. Do not let cord hang over edge of table or counter.

15. Must keep surface door cleaning .

16. To reduce the risk of fire in the oven cavity:

a. Do not overcook food. Carefully attend appliance when paper, plastic or other combustible materials are placed inside the oven to facilitate cooking.

b. Remove wire twist-ties from paper or plastic bags before placing bag in oven.

c. If materials inside the oven ignite, keep oven door closed, turn oven off and disconnect the power cord or shut off power at the fuse or circuit breaker panel.

d. Do not use the cavity for storage purposes. Do not leave paper products, cooking utensils or food in the cavity when not in use.

17. Liquids such as water, coffee or tea are able to be overheated beyond the boiling point without appearing to be boiling. Visible bubbling or boiling
When the container is removed from the microwave oven is not always

INSTRUCTIONS

1. Oversize foods or oversize metal utensils should not be inserted in a microwave oven as they may create a fire or risk of electric shock.
2. Do not clean with metal scouring pads.
3. Do not store any materials other than manufacturer's recommended accessories in this oven when not in use.

WARNING: TO REDUCE THE RISK OF INJURY TO PERSONS:

1. Liquids such as water, coffee or tea are able to be overheated beyond the boiling point without appearing to be boiling.
2. Do not use narrow necked containers to boil or reheat liquids.
3. To reduce the risk of injury, stir the liquid several times before heating.
4. The liquid may splash out during or after heating or when adding ingredients (instant coffee, etc) resulting in possible harm or injury to persons.
5. After heating, allow the container to stand in microwave oven for at least 40 seconds before removing the container.
6. Do not heat water and oil, or a fat together which may cause a violent eruption.

SHORT POWER-SUPPLY CORD WARNING:

- a) A short power-supply cord (or detachable power-supply cord) is to be provided to reduce risks resulting from becoming entangled in or tripping over a longer cord.
- b) Longer detachable power-supply cords or extension cords are available and may be used if care is exercised in their use.
- c) If a long detachable power-supply cord or extension cord is used.
 - 1) The marked electrical rating of the detachable power-supply cord or extension cord should be least as the electrical rating of the appliance.
 - 2) If the appliance is of the grounded type, the extension cord should be grounding-type 3-wire cord, and
 - 3) The longer cord should be arranged so that it will not drape over the counter top or table top where it can be pulled on by children or tripped over,

GROUNDING INSTRUCTIONS

This appliance must be grounded. In the event of an electrical short circuit, grounding reduces the risk of electric shock by providing an escape wire for the electric current. This appliance is equipped with a cord having a grounding wire with a grounding plug. The plug must be plugged into an outlet that is properly installed and grounded.

WARNING Improper use of the grounding can result in a risk of electric shock. Consult a qualified electrician or serviceman if the grounding instructions are not completely understood, or if doubt exist as to whether the appliance is properly grounded.

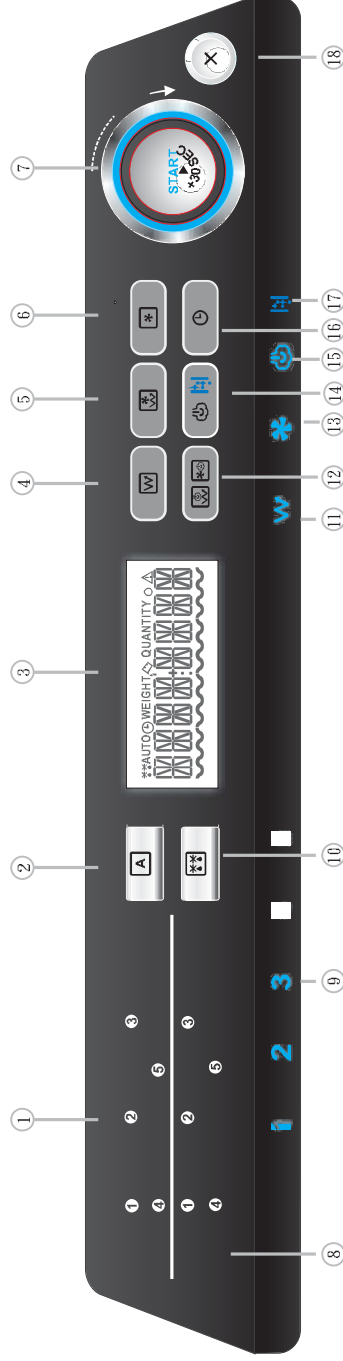
Do not use an extension cord. If the power supply cord is too short, have a qualified electrician or service man install an outlet near the appliance.

Testing Containers and Utensils

Some non-metallic containers and utensils become extremely hot when used in a microwave oven. To avoid risk of scalding, use the following procedure to determine if a container or utensil is safe for microwave use:

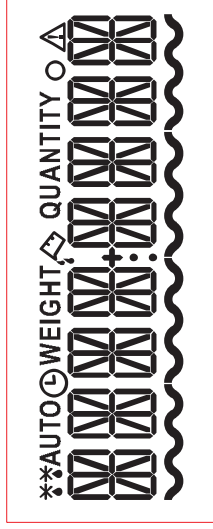
1. Fill a microwave-safe container with 1 cup (250 ml) of cold water. Place it in the microwave oven along with the container or utensil in question.
2. Turn the oven on maximum power for 1 minute. Do not exceed 1 minute cooking time.
3. Carefully feel the container. If the empty container is warm, do not use it for microwave cooking.

1.Control panel



- ① Auto cook menu
- ② Auto cook button
- ③ LCD Display
- ④ Manual Microwave cooking button(and power setting)
- ⑤ Convection and microwave combination button
- ⑥ Manual Convection cooking button(and temperature setting)
- ⑦ Start and quick reheat (+30 seconds)button
(And timer/weight/ quantity setting)
- ⑧ Auto defrost menu
- ⑨ Symbol for auto cook and auto defrost item
- ⑩ Auto defrost button
- ⑪ Symbol for microwave running
Steam and microwave combination button (press once)
Steam and convection combination button (press twice)
Symbol for convection running
- ⑫ Steam cooking /Descaling button(and temperature setting)
- ⑬ Symbol for steam running
- ⑭ Clock setting
- ⑮ Symbol for descaling running
- ⑯ Stop/cancel+child safety control button

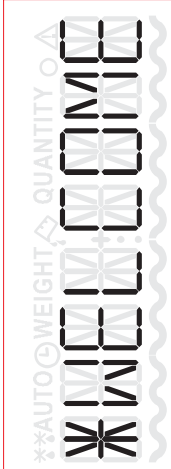
2.LCD Display



- ** Symbol for Auto defrost
- AUTO Symbol for Auto cook
- ⌚ Clock
- WEIGHT Symbol for Weight
- 💧 Fill water
- QUANTITY Symbol for Quantity
- Temperature symbol
- △ **Error symbol**
- + Plus symbol
- : Colon symbol

3.START

connect your appliance or in the sleeping state ,press any keys ,the LCD 2 seconds after display the current clock will be displayed “welcome*” symbol with the running mode, it's from right to left moving



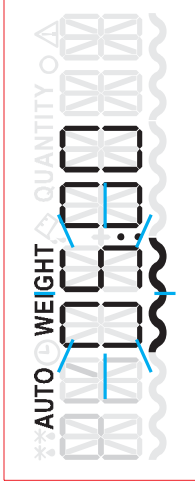
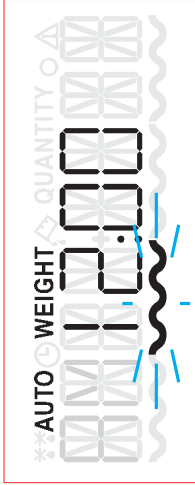
4.setting the time



Press the clock button



Turning the rotary knob to adjust the hours

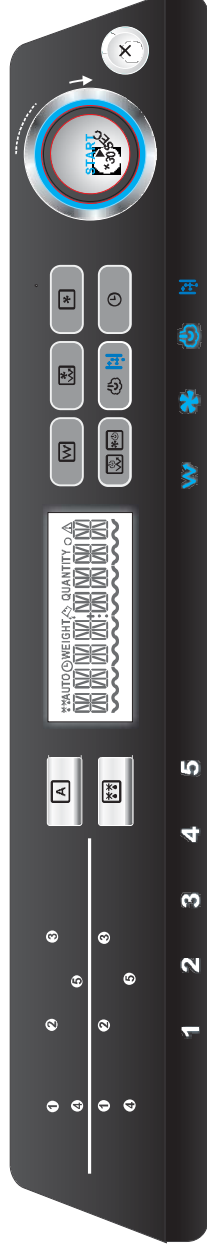
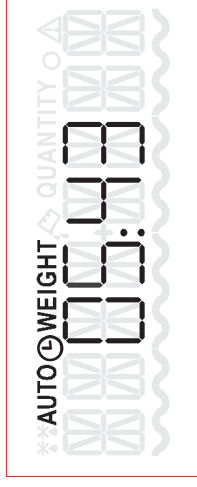
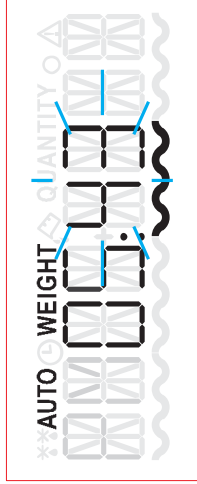
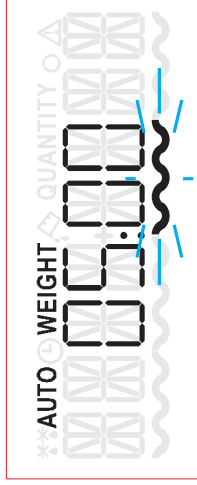


Press the clock button again



Turning the rotary knob to adjust the minute

Press the clock button finally , and finish the time setting



5. Rotary knob using

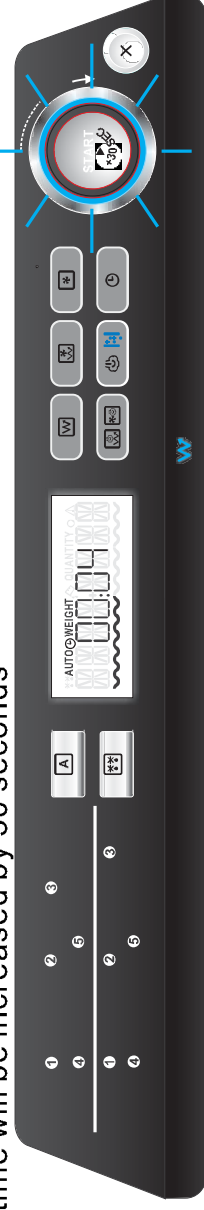
1. Press  button we can quick start the oven with the maximum power, the maximum time is 30 seconds . Each time that the “START” button is pressed, the cooking time will be increased by 30 seconds ,When countdown finished ,the “DONE” symbol will appear on the display going with the alarm sound. Later ,the display will return to clock showing.



2. Using the rotary knob  to increase or reduce the cooking time



Press the  button the countdown will start ,and the oven will start cooking for a time selected to suit your food perfectly. Each time that the “START” button is pressed, the cooking time will be increased by 30 seconds



To pause the oven, you simply have to open the door or press  button once. indication will blink to remind you to restart. To restart cooking ,press the “start+30”button.



If you are current cooking :

press the  button twice ,at the first press ,the oven will pause ,at the second press ,the cooking will be canceled and the display will show the clock time .

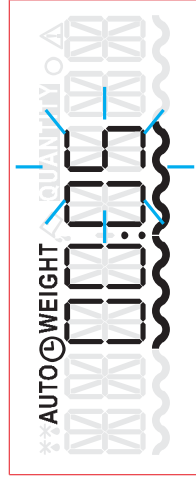
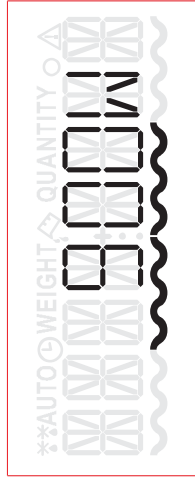
If you are currently setting the oven :

press the  button once ,the current setting will be cancelled ant the display will show the clock time.

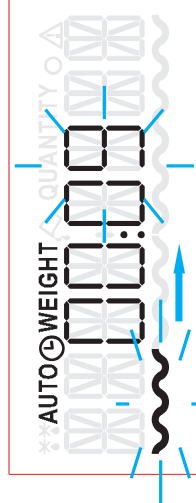


6. MICRO MODE (microwaves only)

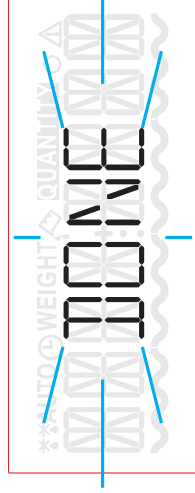
Use this mode for manual cooking, This is the default cooking mode of your oven.
Place the food at the center of the turntable and close the door.



Press the  button the countdown will start ,
and the oven will start cooking
for the selectd time

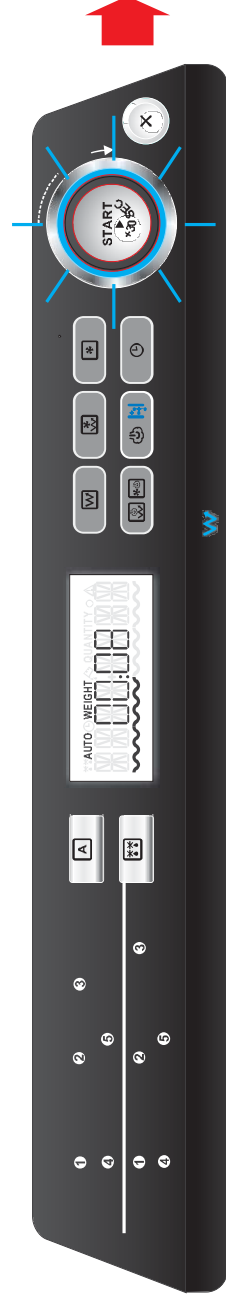
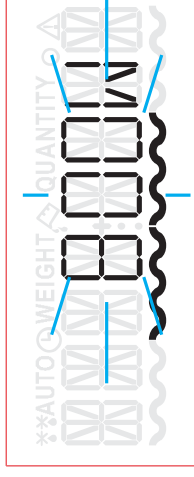


When countdown finished ,the “DONE”symbol
will appear on the display going with the alarm sound.



2. By default, the oven runs at maximum power. If you wish to use maximum power,
there is no need to make a power setting.

If, on the other hand, you wish to use a reduced power setting,
select it by pressing the  button the required number of times.
900W 800W 700W 600W 500W 400W 300W 200W 100W 50W



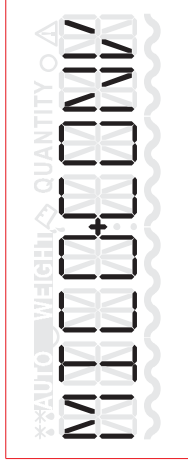
Later , the display will return to clock showing.



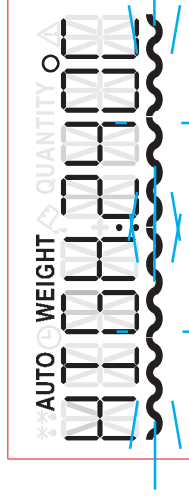
7.combi function (convection+microwave)

Using this function , Firstly fill the water tank , Otherwise the LCD will be displayed the "WATER TANK MISS" symbol, the display will be running to show these symbol .

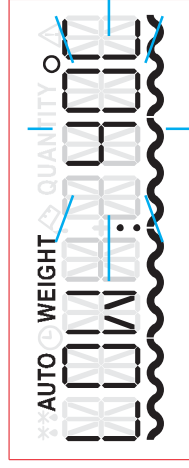
1.Pressing the  button the "w" symbol and the "w" symbol will be lighten



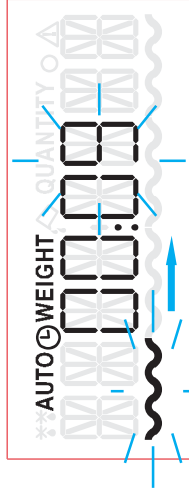
2.The temperature, power can be set in any order.
The setting can be changed in any order and at any time, even during cooking. By default ,the micro power is high , and the convection temperature is 240 C



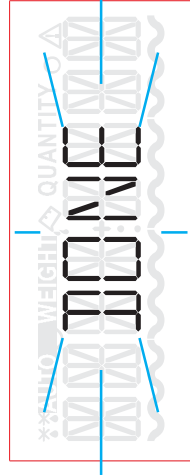
4. To change the temperature setting, press the  button the required number of times. 8 temperature settings are available between 100°C and 240 °C (40-100-140-160-180-200-220-240°C)



6.Press the  button the countdown will start ,and the oven will start cooking for the selected time



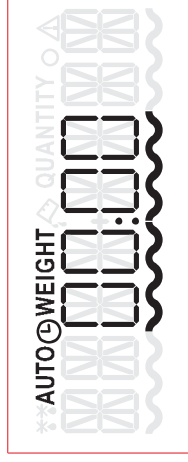
7.When countdown finished ,the "DONE" symbol will appear on the display going with the alarm sound.



3.By default, the oven runs at high power. If you wish to use high power, there is no need to make a power setting. If, on the other hand, you wish to use a reduced power setting, select it by pressing the  Button the required number of times. 3 level power settings are available: HIGH MID LOW



5.Select the time, using the rotary knob
The maximum timer setting in this mode is 60 minutes.



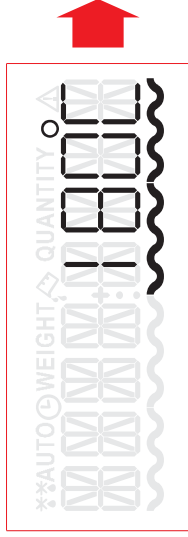
8.Later , the display will return to clock showing.



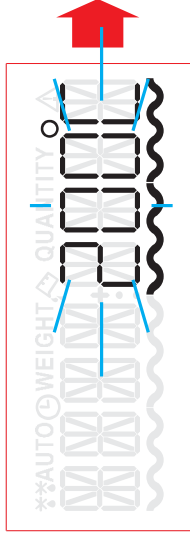
8. Convection function

Using this function , Firstly fill the water tank , Otherwise the LCD will be displayed the "WATER TANK MISS" symbol, the display will be running to show these symbol .

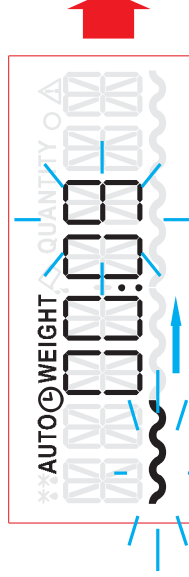
1. Press the  button, also the  symbol will be displayed on the control panel



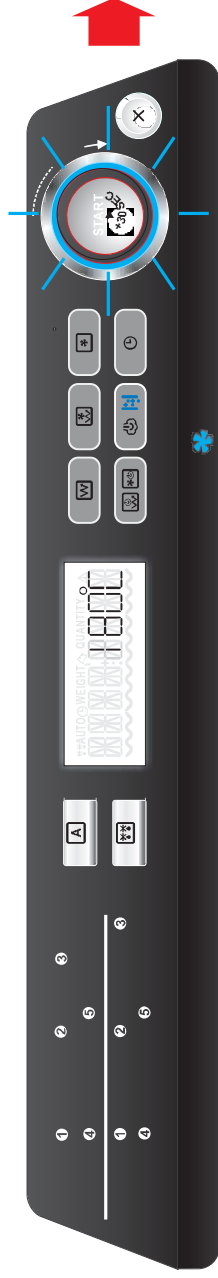
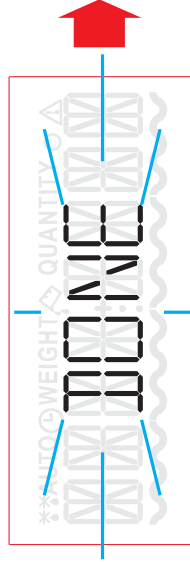
the default temperature setting is 180°C. To change the temperature setting, Press the  buttons the required number of times. 8 temperature settings are available between 40°C and 240 °C (40-100-140-160-180-200-220-240°C)



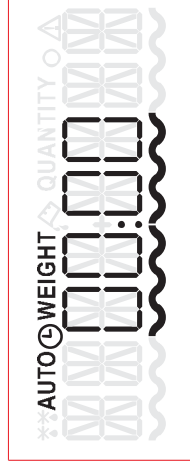
Press the  button the countdown will start , and the oven will start convectional cooking for the selected time



When countdown finished ,the "DONE"symbol will appear on the display going with the alarm sound.



Select the time, using the rotary knob
The maximum time setting in air mode is 60 minutes.

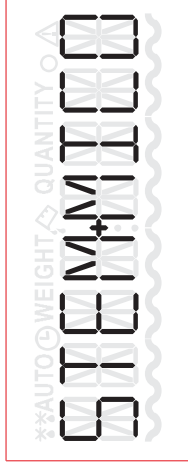


Later ,the display will return to clock showing.



9. steam cook(steam+microwave)

1. Pressing the  button once when we want to use this function the “w” symbol and the  symbol will be lightened

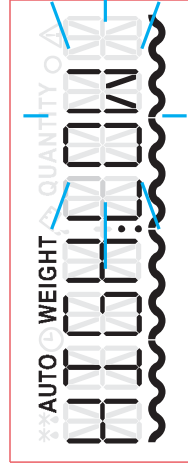


2. The temperature, power can be set in any order.

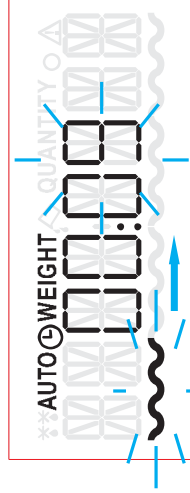
The setting can be changed in any order and at any time, even during cooking. By default, the micro power is HIGH, and the steam temperature is high



3. If you wish to use high power, there is no need to make a power setting. If, on the other hand, you wish to use a reduced power setting, select it by pressing the  Button the required number of times. 3 level power settings are available: HIGH MID LOW



6. Press the  button the countdown will star, and the oven will start cooking for the selected time



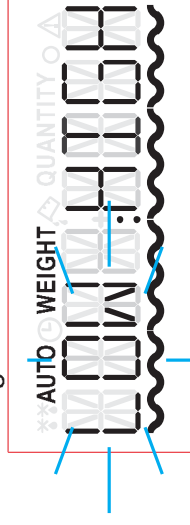
7. When countdown finished, the “DONE” symbol will appear on the display going with the alarm sound.



8. Later, the display will return to clock showing.



4. To change the temperature setting, Press the  button the required number of times. 3 level temperature settings are available: HIGH MID LOW



5. Select the time, using the rotary knob The maximum timer setting in this mode is 60 minutes.

