

HEINNER

BUILT IN MICROWAVE OVEN

Model: HMW-23BI



- Microwave oven
- Capacity: 23L

www.heinner.ro

Thank you for choosing this product!

I. INTRODUCTION

Please read the instructions carefully and keep the manual for future information.

This manual is designed to give all necessary instructions concerning installation, use and maintenance of the unit. In order to operate the unit correctly and safely, please read this instruction manual carefully before installation and use.

II. YOUR PACKAGE CONTAINS



- **Microwave oven**
- **User's manual**
- **Certificate of warranty**

III. IMPORTANT SAFEGUARDS

The following basic precautions should always be followed when using electrical appliance:

- 1.** Read all instructions before using.
- 2.** Make sure the voltage in your living area corresponding to the one shown on the rating label of the appliance. And the wall socket is properly grounded.
- 3.** To reduce the risk of fire in the oven cavity:
 - a.** Do not overcook the food.
 - b.** Remove wire twist-ties from paper or plastic bags before placing bags in the oven.
 - c.** Do not heat oil or fat for deep frying as the temperature of oil cannot be controlled.
 - d.** After use wipe the waveguide cover with a damp cloth, followed by dry cloth to remove any food splashes and grease. Built-up grease may overheat and begin to cause smoke or catch fire.
 - e.** If materials inside the oven should smoke or ignite, keep oven door closed, turn oven off and disconnect the power supply.
 - f.** When heating food in plastic or paper containers, keep an eye on the oven due to the possibility of ignition.
- 4.** To reduce the risk of explosion and sudden boiling:
 - a.** **WARNING:** Liquids and other foods must not be heated in sealed container since they are liable to explode; Baby bottles fitted with a screw cap or teat are considered to be sealed containers.
 - b.** Use the wide-mouthed container to cook liquid, and the cooked liquid should not be removed out immediately. Several moments should be waited before removing. In order to avoid possible hazards caused by delayed eruptive boiling of liquids.
 - c.** Potatoes, sausage and chestnut should be peeled or pierced before cooking. Eggs in their shell, whole hard-boiled eggs should not be heated in microwave ovens since they may explode, even after microwave heating has ended.
 - d.** The contents of feeding bottles and baby food jars are to be stirred or shaken and the temperature is to be checked before consumption, in order to avoid burns.
- 5.** If the supply cord is damaged, it must be replaced by the manufacturer or its service agent or a qualified technician in order to avoid a shock hazard.

6. After cooking, the container is very hot. Using gloves to take out the food and avoid steam burns by directing steam away from the face and hands.
7. Slowly lift the furthest edge of dishes cover and microwave plastic wrap and carefully open popcorn and oven cooking bags away from the face.
8. To prevent the turntable from breaking:
 - a. Let the turntable cool down before cleaning.
 - b. Do not place hot foods or utensils on the cold turntable.
 - c. Do not place frozen foods or utensils on the hot turntable.
9. Make sure the utensils do not touch the interior walls during cooking.
10. Only use utensils that are suitable for use in microwave ovens.
11. Do not store food or any other things inside the oven.
12. Do not operate the oven without any liquid or food inside the oven. This would do damage the oven.
13. When the appliance is operated in the combination mode, children should only use the oven under adult supervision due to the temperatures generated.
14. Any accessories not recommended by the manufacturer may cause injuries to persons.
15. Do not use outdoors.
16. Save these instructions.
17. **WARNING:** If the door or door seals are damaged or the oven is malfunctioned, the oven must not be operated until it has been repaired by a competent person;
18. **WARNING:** It is hazardous for anyone other than a competent person to carry out any service or repair operation that involves the removal of a cover which gives protection against exposure to microwave energy;
19. If smoke is emitted, switch off or unplug the appliance and keep the door closed in order to stifle any flames;
20. Microwave heating of beverages can result in delayed eruptive boiling; therefore care must be taken when handling the container;
21. Do not use harsh abrasive cleaners or sharp metal scrapers to clean the oven door glass since they can scratch the surface, which may result in shattering of the glass.
22. The lamp of microwave oven is not intended for other purposes.
23. The appliances are not intended to be operated by means of an external timer or separate remote -control system.
24. This appliance is intended to be used in **household only**.

25. The microwave oven is intended for heating food and beverages. Drying of food or clothing and heating of warming pads, slippers, sponges, damp cloth and similar may lead to risk of injury, ignition or fire.

26. This appliance can be used by children aged from 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved. Children shall not play with the appliance. Cleaning and user maintenance shall not be made by children unless they are older than 8 and supervised. Keep the appliance and its cord out of reach of children less than 8 years.

27. 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.

28. Children should be supervised to ensure that they do not play with the appliance.

29. A steam cleaner is not to be used.

30. The door or the outer surface may get hot when the appliance is operating.

31. **WARNING:** Accessible parts may become hot during use. Young children should be kept away.

32. During use the appliance becomes hot. Care should be taken to avoid touching heating elements inside the oven.

33. The surfaces are liable to get hot during use.

IV. INSTALLATION

1) The position of the oven shall be such that it is far from the TV, Radio or antenna as picture disturbance, or noise may occur.

2) The appliance must be positioned so that the plug is accessible.

3) This is a cabinet microwave oven, which is subject to PRECAUTIONS and INSTALLATION below.

① RECAUTIONS:

Given the limited room of the cabinet, the microwave oven must be installed under the following instructions so as to avoid danger.

a) Intake and exhaust port position, as shown in Fig.4.

b) Net depth $\geq 550\text{mm}$, as shown in Fig.4.

c) Reference plate thickness between 18 and 20mm.

② INSTALLATION:

a) Install the high feet with self-lock screws, as shown in Fig.1

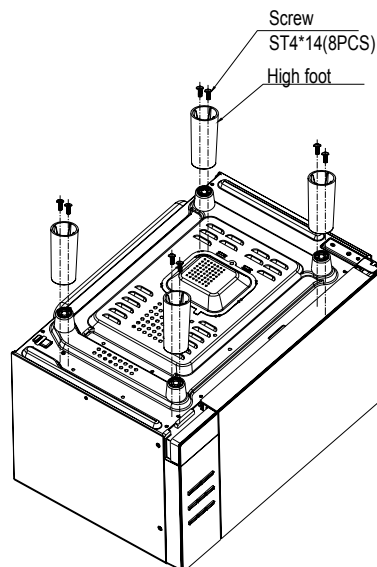


Fig 1

b) Installation of top air guide, as shown in Fig.2.

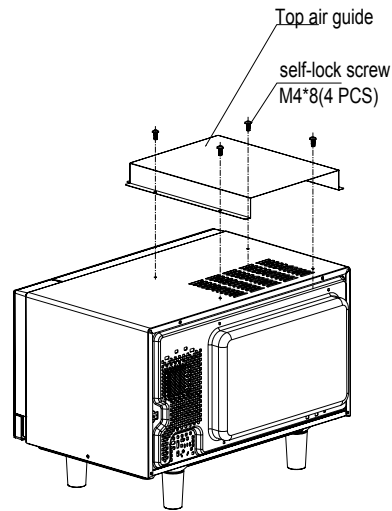


Fig 2

c) Installation of holder, as shown in Fig.3

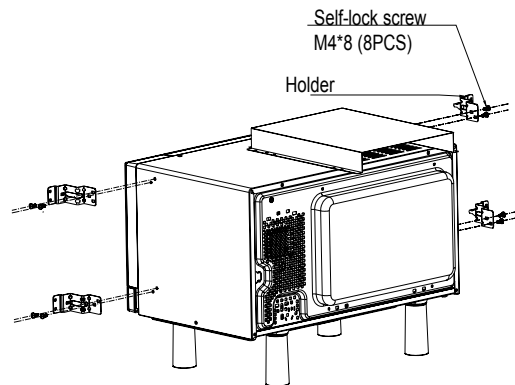


Fig 3

d) Place microwave oven into cabinet, and then fix it with wood screws, as shown in Fig.4

Cabinet details:

Cavity: (L) 560mm*(H) 443mm*(D) 550mm;

Intake: (L) ≥ 272 mm*(W) ≥ 72 mm

Exhaust Port: (L) ≥ 560 mm*(W) ≥ 50 mm

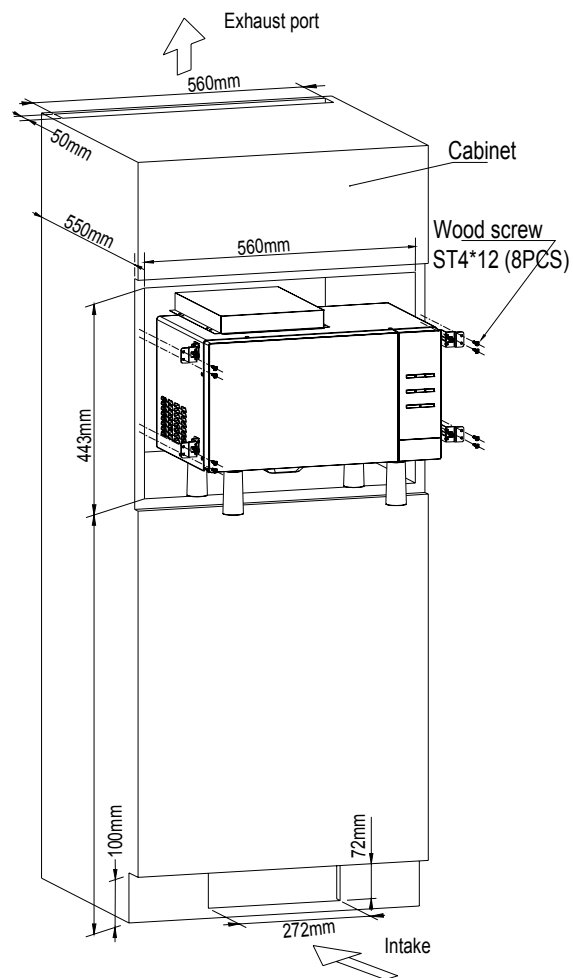


Fig. 4

- e) Secure ornamental frame to holders, as shown in Fig.5.

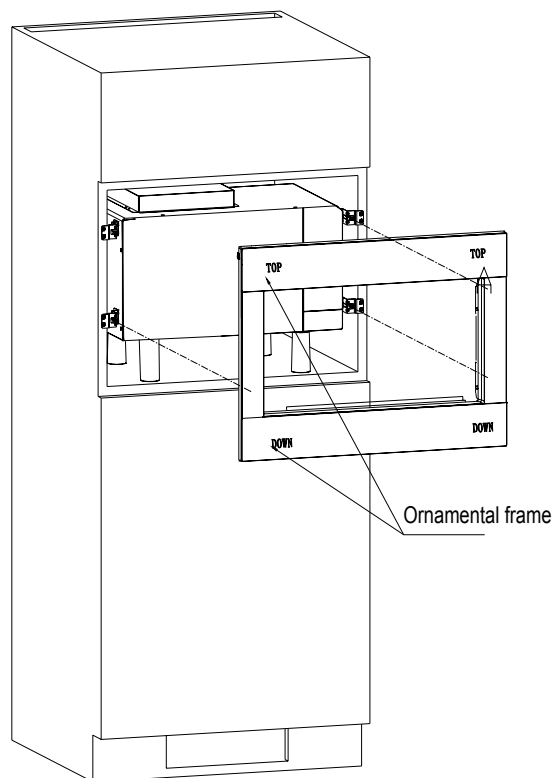


Fig 5

e) Final assembly as shown in Fig.6.

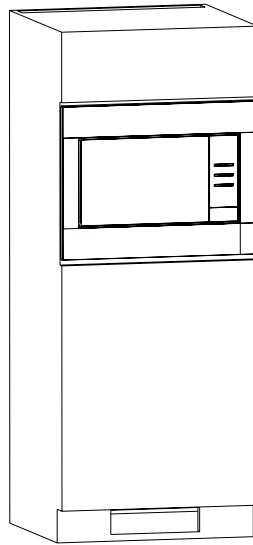


Fig 6

f) Cabinet airflow chart as shown in Fig.7.

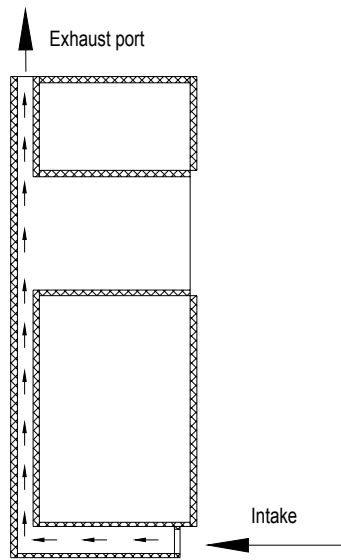


Fig 7

V. CLEANING

MICROWAVE OVEN CARE

CAUTION

The oven should be cleaned regularly and any food deposits removed.

WARNING

1. Remove the power cord from the wall outlet before cleaning. Don't immerse the appliance in water or other fluids when cleaning.
2. Failure to maintain the oven in a clean condition could lead to deterioration of the surface that could adversely affect the life of the appliance and possibly result in a hazardous situation
3. Never use hard detergent, gasoline, abrasive powder or metal brush to clean any part of the appliance
4. Do not remove the waveguide cover
5. When the microwave oven has been used for a long time, there may be some strange odors exist in oven, Following 3 methods can get rid of them:
 - a. Place several lemon slices in a cup, then heat with high Micro Power for 2-3 min.
 - b. Place a cup of red tea in oven, then heat with high micro power.
 - c. Put some orange peel into oven, and then heat them with high Micro Power for 1 minute.
6. WARNING: Only allow children to use the oven without supervision when adequate instructions have been given so that the child is able to use the oven in a safe way and understands the hazards of improper use.

TIPS FOR CLEANING

Details for cleaning door seals, cavity and adjacent parts:

Exterior:

Wipe the enclosure with a dampened soft cloth

Door:

Using a dampened soft cloth, wipe clean the door and window

Wipe the door seals and adjacent parts to remove any spill or spatter

Wipe the control panel with a slightly dampened soft cloth

Interior walls:

Wipe clean the cavity with a dampened soft cloth

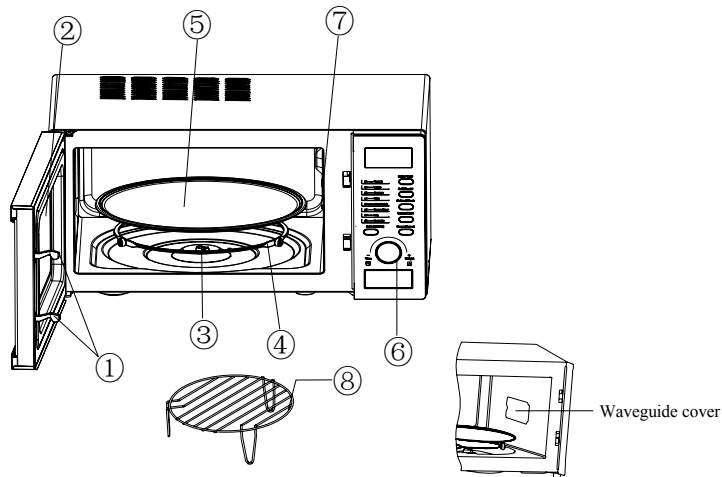
Wipe clean the waveguide cover to remove any food splashed.

Turntable/ Rotation ring/ Rotation axis:

Wash with mild soap water

Rinse with clean water and allow drying thoroughly.

VI. PRODUCT INSTRUCTION



1) Door lock

Microwave oven door must be properly closed in order for it to operate

2) Viewing window

Allow user to see the cooking status

3) Rotating axis

The glass turntable sits on the axis; the motor underneath it drives the turntable to rotate

4) Rotating ring

The glass turntable sits on its wheels; it supports the turntable and helps it to balance when rotating

5) Turntable

The food sits on the turntable, its rotation during operation helps to cook food evenly

⚠ CAUTION

- Place the rotating ring first

- Fit the turntable onto the rotating axis and make sure that it is geared in properly

6) Control panel

See below in details (the control panel is subject to change without prior notice)

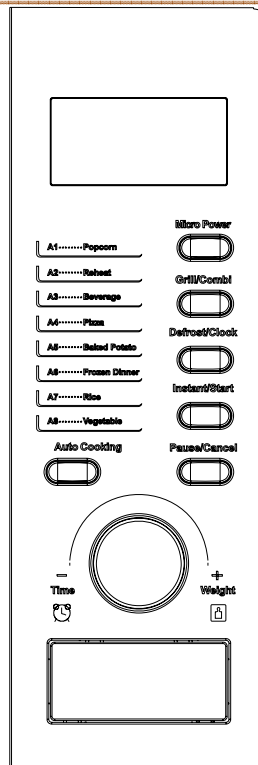
7) Waveguide cover

It is inside the microwave oven, next to the wall of control panel.

8) Grill rack

Never remove the waveguide cover.

VII. OPERATION OF CONTROL PANEL



1. BEFORE COOKING

The LED flashes 3 times when plugged in power supply. Then it flashes “:”, prompting you to input the cooking menu and time.

2. AUTO COOKING/ TIME.WEIGHT KNOB

You can increase or decrease cooking time, weight or choose the auto cooking menu during operation by turning Auto cooking /Time.Weight knob.

3. PAUSE/CANCEL

At the initial or input stage: press once to cancel input programs and resume initial stage.

During cooking: press once to stop oven operation, press twice to cancel cooking programs.

4. AUTO REMINDER

When your preset cooking procedure have finished, the LCD display will show End and three beeps sound will be heard to prompt you to take out food. If you do not press Stop.Clear button once or open the door, the beep will be sounded at an interval of 3 minutes.

5. INSTANT COOKING

On the standby status, press Instant/Start button, the oven will start express cook with high power; the default cooking time is one minute. You can increase or decrease cooking time by turning Time/Weight knob.

6. CLOCK SETTING

Clock button make it available for you to input current or preset time when “:” flashes onto LCD display after plugged in, or try to skip it over to continue if unnecessary.

Example: to set 12:30		
	Steps	Display
1	After power-up, the colon flashes	:
2	Hold Preset /Clock.Defrost button three seconds	0:00
3	Turn Auto Cooking/Time.Weight knob to set exact hours.	12:00
4	Press Preset /Clock.Defrost button once again.	12:00
5	Turn Auto cooking/Time.Weight knob to set exact minutes.	12:30
6	Press Preset /Clock.Defrost button once again or wait for 5 seconds, and the numbers will go steadily.	

7. MICROWAVE COOKING AND GRILL MENU

This function is for cooking and heating food. Pressing Micro Power button, LCD cycles to show 100P — 80P — 60P — 40P — 20P.

High power	100% microwave power. Applicable for quick and thorough cooking
Medium High power	80% microwave power. Applicable for medium express cooking
Medium power	60% microwave power. Applicable for steaming food
Medium Low power	40% microwave power. Applicable for defrosting food
Low power	20% microwave power. Applicable for keeping warm
G	Grill, the heat element will be energized during operation time. Which is applicable for rolling thin meats or pork, sausage, chicken wing as good brown color can be obtained
C.1	Combination of grill and microwave cooking. 30% of time for microwave output and 70% of time for grilling
C.2	Combination of grill and microwave cooking. 55% of time for microwave output and 45% of time for grilling

CAUTION

- a. The max time which can be set is 60 minutes.
- b. Never operate the oven empty.
- c. If you turn the food during operation, press the Instant/Start button once and the preset cooking procedure will continue.
- d. If you intend to remove the food before the preset time, you must press Pause/Cancel button once to clear the preset procedure to avoid unintended operation of next time use.
- e. At the maximum microwave power, the oven will automatically lower the power after a certain time of cooking to lengthen the service life.

Example: To cook at P80 for 10 minutes.	
Steps	Display
After power-up, the colon flashes	:
Select the desired microwave power by pressing Micro Power/Grill.combi button consecutively	80P
Set cooking time by turning Auto cooking/Time. Weight knob	10:00
Press Instan/Start button and LED will count down to show running time.	

8. GRILL AND GRILL COMBINATION

This function use for grill food, Press this button LCD display will cycle to show G-C.1-C.2.

G	Grill, the heat element will be energized during operation time. Which is applicable for rolling thin meats or pork, sausage, chicken wing as good brown color can be obtained
C.1	Combination of grill and microwave cooking. 30% of time microwave output and 70% of time grilling
C.2	Combination of grill and microwave cooking. 55% of time microwave output and 45% of time grilling

CAUTION

In the mode of grill/combi, all of the oven parts, as well as the rack and cooking containers, may become very hot. Use caution when removing any item from the oven. Use heavy potholders or oven mitts to PREVENT BURNS.

Example: To grill food with C2 cook menu for 10 minutes		
	Steps	Display
1	After power-up, the colon flashes	:
2	Press Grill .Combi button to select desired grill menu	C.2
3	Set cooking time by turning Time. Weight/Auto cooking button	10:00
4	Press Instant.Start to start cooking	

9. DEFROST

This function use for defrost food. Press the **Auto Defrost** button and the LCD display will cycle to show d.1-d.2-d.3.

d.1	For defrosting meat, the weight range from 0.1 to 2.0 kg.
d.2	For defrosting poultry, the weight range from 0.2 to 3.0kg.
d.3	For defrosting seafood, the weight range from 0.1 to 0.9kg.

CAUTION

- It is necessary to turn over the food during operation to obtain uniform effect.
- Usually defrosting will need longer time than that of cooking the food.
- If the food can be cut by knife, the defrosting process can be considered completed.
- Microwave penetrates around 4cm into most food.
- Defrosted food should be consumed as soon as possible, it is not advised to put back to fridge and freeze again.

Example: To defrost 0.4kg poultry		
	Steps	Display
1	After power-up, the colon flashes	:
2	Press Auto Defrost button to set the food kind.	d.2
3	Turn Auto Cooking/ Time. Weight knob to set the defrost weight	0.4
4	Start cooking by pressing Instant.Start	
5	In half way during defrosting beep sounds will be heard to prompt you turn over the food. Open the door and turn over the food. Then close the door. Press Instant.start button again to continue defrosting	

10. AUTO COOKING

The oven has default cooking menu for simple operation. When the LCD flashes colon, turn the Auto Cooking knob and LCD will cycle to show A.1, A.2 A.8

Choose the appropriate menu according to the food type and weight and strictly observe the directions in below table, otherwise the cooking effect will be largely influenced.

Display	Kind	Method
A.1	Popcorn	Suitable for popping a bag of corn, which is available in the market, weighted 85g. Popcorn prior to completing, if the popping speed has been decreased to 1 time per 1-2 seconds you should press Stop.Clear button to stop the popping process
A.2	Popcorn	Same as A.1 except 100g weight
A.3	Pizza	Warm a piece of chill pizza of 0.15kg
A.4	Beverage	Heating a cup of 250 ml liquid. The liquid temperature is about 5-10°C. Use a big mouth cup and do not seal
A.5	Beverage	Heating a cup of 500 ml liquid. The liquid temperature is about 5-10°C. Use a big mouth cup and do not seal
A.6	Potato	Cooking the potato strips, cut into 5mm width and height, length. Total weight is about 0.45kg. Place the strips on a large dish and cover the dish with a thin film to prevent water loss
A.7	Potato	Same as A.6 except the weight of potato strips is about 0.65kg
A.8	Fish	Suitable for steaming a fish of 0.45kg. After the fish washed and scales removed, make a slits on the skin of fish .Put the fish on a shallow dish of 22-27cm diameter sprinkle lightly with some ingredient and cover the dish with a thin film to prevent water loss. After cooking, stand for 2 minutes.

 **CAUTION**

a. The temperature of food before cooking would be 20-25°C. Higher or lower

Example: Cook 0.5 kg rice		
	Steps	Display
1.	After power-up, the colon flashes	:
2.	Press Auto Cooking button to set the cooking menu	A.7
3.	Set cooking weight by turning Time/Weight knob	0.5
4.	Start cooking by pressing Instant/Start button and LED will count down to show running time.	

11. AUTOMATIC STARTING (DELAYED FUNCTION)

If you do not want the menu be started immediately, you can preset the cooking menu and time and the preset menu will be automatically started at your set time. The setting will consist of 2 steps:

- Setting the current clock;
- Setting the cooking menu and time.

Example: Now it is 12:30 Clock, if you hope that the microwave oven will automatically start cooking with 100P microwave power for 9 minutes and 30 seconds at 14:20

	Steps	Display
1	After power-up, the colon flashes	:
1.1	Hold Preset/Clock.Defrost button three seconds	0:00
1.2	Set hours by turning Auto cooking/Time. Weight knob	12:00
1.3	Press Preset/Clock.Defrost button again to confirm hours	12:00
1.4	Set minutes by turning Auto cooking/Time. Weight knob	12:30
1.5	Press Preset/Clock.Defrost button once or waiting for 5 seconds, and the numbers will go steady.	12:30
2	Set the cooking menu and time	
2.1	Select cooking power by pressing Micro Power/Grill.combi button	100P
2.2	Turn Auto cooking/Time. Weight knob to set cooking time	9:30
2.3	Press and hold Preset/Clock.Defrost button for 3 seconds to return to current Clock.	
3	Set the time you expect to start. Repeat the steps of 1.2, 1.3, 1.4	
4	Press Preset/Clock.Defrost button to confirm the delayed menu. Now the program has been activated. And the menu will be started at 14:20.	
5	You may check the preset starting time by pressing Preset/Clock.Defrost button.	

12. MULTI-SEQUENCE COOKING

To obtain best cooking result, some recipes call for different cook mode and time. You may program your personalized menu as follow:

Example: You want cook food with 100P microwave for 3 minutes then grill for 9 minutes. This is 2 sequence setting.		
	Steps	Display
1	100P microwave for 3min	
1.1	Press Micro Power/Grill.combi button to select power level.	100P
1.2	Turn Auto cooking/Time.Weight knob to set cooking time.	3:00
2	Grill for 9min	
2.1	Press Micro Power/Grill.combi button to set desired grill menu	G
2.2	Turn Auto cooking/Time. Weight knob to set cooking time.	9:00
3	Start cooking by pressing Instant/Start button	

CAUTION

- a. When microwave power cooking is finished, microwave oven will begin grill operation automatically.
- b. Max 4 sequences can be set per time, repeat the steps.

12. CHILD LOCK FUNCTION

Use this feature to lock the control panel when you are cleaning or so that children can not use the oven unsupervised. . All the buttons are rendered inoperable in this mode.

- 1) Set lock---Hold Stop.Clear button about 3 seconds.
- 2) Cancel lock---Hold Stop.Clear button about 3 seconds.

VIII. USTENSILS GUIDELINE

It is strongly recommended to use the containers which are suitable and safe for microwave cooking. Generally speaking, the containers which are made of heat-resistant ceramic, glass or plastic are suitable for microwave cooking. Never use the metal containers for microwave cooking and combination cooking as spark is likely to occur. You can take the reference of below table.

Material of container	Microwave	Notes
Heat-resistant ceramic	Yes	Never use the ceramics which are decorated with metal rim or glazed
Heat-resistant plastic	Yes	Can not be used for long time microwave cooking
Heat-resistant glass	Yes	
Plastic film	Yes	It should not be used when cooking meat or chops as the over-temperature may do damage to the film
Grill rack	No	
Metal container	No	It should not be used in microwave oven .Microwave can not penetrate through metal.
lacquer	No	Poor heat-resistant. Can not be used for High-temperature cooking
Bamboo wood and paper	No	Poor heat-resistant. Can not be used for High-temperature cooking

IX. COOKING TIPS

The following factors may affect the cooking result:

Food arrangement

Place thicker areas towards outside of dish, the thinner part towards the centre and spread it evenly. Do not overlap if possible.

Cooking time length

Start cooking with a short time setting, evaluate it after it times out and extend it according to the actual need. Over cooking may result in smoke and burns.

Cooking food evenly

Food such as chicken, hamburger or steak should be turned once during cooking. Depending on the type of food, if applicable, stir it from outside to centre of dish once or twice during cooking

Allow standing time

After cooking times out, leave the food in the oven for an adequate length of time, this allows it to complete its cooking cycle and cooling it down in a gradual manner

Whether the food is done

Color and hardness of food help to determine if it is done, these include:

- Steam coming out from all parts of food, not just the edge
- Joints of poultry can be moved easily
- Pork or poultry shows no signs of blood
- Fish is opaque and can be sliced easily with a fork

Browning dish

When using a browning dish or self-heating container, always place a heat-resistant insulator such as a porcelain plate under it to prevent damage to the turntable and rotating ring.

Microwave safe plastic wrap

When cooking food with high fat content, do not allow the plastic wrap come into contact with food as it may melt

Microwave safe plastic cookware

Some microwave safe plastic cookware might not be suitable for cooking foods with high fat and sugar content. Also, the preheating time specified in the dish instruction manual must not be exceeded.

X. MAINTENANCE

SERVICING

Please check the following before calling for services.

1. Place one cup of water (approx.150ml) in a glass measure in the oven and close the door securely. Oven lamp should go off if the door is closed properly. Let the oven work for 1 min.
2. Does the oven lamp light?
3. Does the cooling fan work?
(Put your hand over the rear ventilation openings.)
4. Does the turntable rotate?
(The turntable can rotate clockwise or counter clockwise. This is quite normal.)
5. Is the water inside the oven hot?

If "NO" is the answer to any of the above questions, please check your wall socket and the fuse in your meter box.

If both the wall socket and the fuse are functioning properly, CONTACT YOUR NEAREST SERVICE CENTER APPROVED.

SERVICING SAFEGUARDS

Caution: MICROWAVE RADIATION

1. The high voltage capacitor remains charge after disconnection; short the negative terminal of H. V capacitor to the oven chassis (use a screwdriver) to discharge before touching.
2. During servicing below listed parts are liable to be removed and give access to potentials above 250V to earth.
 - Magnetron
 - High voltage transformer
 - High voltage capacitor
 - High voltage diode
 - High voltage fuse
3. The following conditions may cause undue microwave exposure during servicing.
 - Improper fitting of magnetron;
 - Improper matching of door interlock, door hinge and door;
 - Improper fitting of switch support;
 - Door, door seal or enclosure has been damaged.

Correct Disposal of this product

This marking indicates that this product should not be disposed with other household wastes throughout the EU. To prevent possible harm to the environment or human health from uncontrolled waste disposal, recycle it responsibly to promote the sustainable reuse of material resources. To return your used device, please use the return and collection systems or contact the retailer where the product was purchased.

XI. TECHNICAL DETAILS

Power	800W
Voltage	230V~ 50Hz
Capacity	23 L



Environment friendly disposal

You can help protect the environment!

Please remember to respect the local regulations: hand in the non-working electrical equipment's to an appropriate waste disposal center.



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This product is in conformity with norms and standards of European Community.

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HEINNER

**CUPTOR CU MICROUND
ÎNCORPORABIL
Model: HMW-23BI**



- Cuptor cu microunde
- Capacitate: 23 L

Vă mulțumim pentru alegerea acestui produs!

I. INTRODUCERE

Vă rugăm să citiți instrucțiunile cu atenție și să păstrați manualul pentru consultări ulterioare.

Acest manual are scopul de a vă oferi toate instrucțiunile necesare cu privire la instalarea, utilizarea și întreținerea aparatului. Pentru utilizarea corectă și în siguranță a aparatului, vă rugăm să citiți cu atenție acest manual de instrucțiuni înainte de instalare și utilizare.

II. CONȚINUTUL PACHETULUI DUMNEAVOASTRĂ



- **Cuptor cu microunde**
- **Manual de utilizare**
- **Certificat de garanție**

III. MĂSURI DE PRECAUȚIE IMPORTANTE

Următoarele măsuri de precauție de bază trebuie întotdeauna respectate atunci când utilizați aparate electrice:

1. Citiți toate instrucțiunile înainte de utilizare.
2. Asigurați-vă că tensiunea sursei de alimentare din locuința dumneavoastră corespunde celei specificate pe eticheta cu date tehnice a aparatului. Asigurați-vă că priza de perete este prevăzută cu împământare.
3. Pentru reducerea riscului de aprindere în interiorul cuptorului:
 - a. Nu depășiți timpul necesar de preparare a alimentelor.
 - b. Înainte de introducerea pungilor din hârtie sau plastic în cuptor, înlăturați benzile cu inserții metalice cu care acestea închise.
 - c. Nu încălziți în cuptorul cu microunde ulei sau grăsime în vederea prăjirii, deoarece temperatura acestora nu poate fi controlată.
 - d. După utilizarea cuptorului, ștergeți capacul ghidului de undă cu o cârpă moale, apoi cu una uscată, pentru a înlătura stropii de grăsime sau de alimente. Depunerea unui strat gros de grăsime se poate supraîncălzi, poate duce la emiterea de fum și poate lua foc.
 - e. În cazul în care materialele din interiorul cuptorului emit fum sau se aprind, țineți închisă ușa cuptorului, opriți cuptorul și deconectați-l de la sursa de alimentare.
 - f. Atunci când încălziți alimente în recipiente din plastic sau hârtie, există riscul de aprindere a acestora. Din acest motiv, procesul de încălzire trebuie supravegheat permanent.
4. Pentru a reduce riscul de producere a unei explozii sau de vărsare bruscă a alimentelor în interior:
 - a. **AVERTISMENT:** Lichidele și alte alimente nu trebuie încălzite în recipiente etanșe, deoarece acestea pot exploda. Biberonele prevăzute cu capac filetat sau cu tetină sunt considerate recipiente etanșe.
 - b. Pentru încălzirea lichidelor, utilizați un vas cu gura largă. Vasul cu lichid nu trebuie scos din cuptor imediat după finalizarea procesului de încălzire. Așteptați câteva momente înainte de a-l scoate, pentru a evita riscul de vărsare bruscă a lichidului fierbinte.
 - c. Descojiți sau înțepați cartofii, cârnații și castanele înainte de introducerea acestora în cuptor. Nu încălziți în cuptor ouă cu coajă sau ouă fierte, deoarece acestea pot exploda chiar și după finalizarea procesului de încălzire.
 - d. Pentru a evita arsurile, agitați biberonele și borcanele cu alimente pentru copii sau amestecați conținutul acestora și verificați temperatura alimentelor înainte de a hrăni copiii.
5. Pentru evitarea pericolului de electrocutare, în cazul în care cablul de alimentare este deteriorat, acesta trebuie înlocuit de către producător, de agentul său de service sau de către un tehnician calificat.

6. După încălzirea alimentelor, recipientele pot fi foarte fierbinți. Utilizați mănuși pentru a scoate alimentele și feriți-vă fața și mâinile pentru a evita arsurile provocate de aburi.
7. Ridicați încet de marginea opusă a capacului vasului sau recipientului din plastic și deschideți cu grijă pungile cu popcorn, ferindu-vă fața.
8. Pentru a preveni spargerea platoului rotativ:
 - a. Lăsați platoul rotativ să se răcească înainte de curățare.
 - b. Nu așezați alimente sau vase fierbinți pe platoul rece.
 - c. Nu așezați alimente sau vase înghețate pe platoul cald.
9. Asigurați-vă că recipientele cu alimente nu ating pereții interiori ai cuptorului în timpul preparării.
10. Utilizați numai recipiente care sunt potrivite pentru utilizare în cuptorul cu microunde.
11. Nu depozitați alimente sau alte obiecte în interiorul cuptorului.
12. Nu porniți cuptorul cu microunde dacă în interiorul acestuia nu se află niciun recipient cu alimente sau lichide. Aceasta poate duce la defectarea cuptorului.
13. Atunci când aparatul este utilizat în modul de preparare combinată, copiii trebuie să utilizeze cuptorul numai sub supravegherea unui adult, deoarece acesta generează temperaturi foarte ridicate.
14. Utilizarea accesoriilor nerecomandate de către producătorul aparatului poate provoca vătămări.
15. Nu utilizați aparatul în aer liber.
16. Păstrați aceste instrucțiuni.
17. AVERTISMENT: Dacă ușa sau garnitura ușii este deteriorată sau cuptorul funcționează necorespunzător, opriți utilizarea aparatului până la repararea acestuia de către o persoană calificată;
18. AVERTISMENT: Efectuarea operațiilor de întreținere sau a reparațiilor care implică îndepărtarea carcaselor care oferă protecție împotriva expunerii la microunde este periculoasă pentru persoanele necalificate;
19. În cazul în care aparatul emite fum, deconectați-l de la sursa de alimentare și țineți ușa închisă pentru ca flăcările să se stingă;
20. Încălzirea cu microunde a băuturilor poate duce la vărsarea bruscă lichidelor din recipiente; prin urmare, manevrați recipientele cu prudență;
21. Nu utilizați agenți de curățare abrazivi sau bureți metalici pentru curățarea geamului ușii cuptorului, deoarece acesta se poate zgâria sau se poate sparge.
22. Becul cuptorului cu microunde nu este destinat utilizării în alte scopuri decât cel pentru care a fost conceput.
23. Aparatele nu sunt destinate utilizării prin intermediul unui temporizator extern sau printr-un sistem de comandă de la distanță.
24. Acest aparat este destinat **numai uzului casnic**.

25. Cuptorul cu microunde este destinat încălzirii alimentelor și băuturilor. Uscarea alimentelor sau a articolelor de îmbrăcăminte, încălzirea pernelor, papucilor, bureților cârpelor umede sau a altor obiecte similare pot duce la risc de rănire sau producere a incendiilor.

26. Aparatul poate fi utilizat de către copii cu vârste începând de la 8 ani și de către persoane cu capacități fizice, senzoriale sau mentale reduse, cu lipsă de experiență sau cunoștințe, numai dacă acestea sunt supravegheate sau instruite în ceea ce privește utilizarea în siguranță a aparatului și dacă înțeleg pericolele pe care le implică utilizarea. Copiii nu au voie să se joace cu aparatul. Curățarea și întreținerea nu pot fi efectuate de către copii, cu excepția cazului în care aceștia sunt în vârstă de cel puțin 8 ani și sunt supravegheați. Nu lăsați aparatul și cablul de alimentare la îndemâna copiilor cu vârste mai mici de 8 ani.

27. Aparatul nu este destinat utilizării de către persoane (inclusiv copii) care au capacități fizice, senzoriale sau mentale reduse, sau cărora le lipsesc experiența și cunoștințele necesare, decât dacă sunt supravegheate sau au fost instruite cu privire la utilizarea aparatului de către o persoană care răspunde de siguranța acestora.

28. Copiii trebuie supravegheați, astfel încât aceștia să nu se joace cu aparatul.

29. Nu utilizați aparate de curățare cu abur.

30. Ușa și suprafața exterioară pot deveni foarte fierbinți atunci când aparatul este în funcțiune.

31. AVERTISMENT: Componentele accesibile se pot încinge în timpul utilizării. Copiii cu vârste mici trebuie ținuți la distanță de aparat.

32. În timpul utilizării, aparatul devine fierbinte. Evitați atingerea elementelor de încălzire din interiorul cuptorului.

33. În timpul utilizării, suprafețele aparatului pot deveni fierbinți.

IV. INSTALARE

- 1) Cuptorul trebuie amplasat departe de televizoare, aparate radio sau antene, deoarece acesta poate produce interferențe.
- 2) Aparatul trebuie amplasat astfel încât ștecărul să fie ușor accesibil.
- 3) Acest cuptor cu microunde este încorporabil în dulap, fiind necesară respectarea MĂSURILOR DE PRECAUȚIE și a INSTRUCȚIUNILOR DE INSTALARE de mai jos.

MĂSURI DE PRECAUȚIE:

Având în vedere spațiul limitat al dulapului, cuptorul cu microunde trebuie să fie instalat cu respectarea instrucțiunilor de mai jos, în vederea evitării pericolelor.

- a) Poziția orificiilor de admisie și evacuare trebuie să fie cea indicată în Fig. 4.
- b) Adâncimea netă trebuie să fie ≥ 550 mm, așa cum este indicat în Fig. 4.
- c) Grosimea de referință a plăcii trebuie să fie între 18 și 20 mm.

INSTALARE:

- b) Instalați picioarele cu șuruburi autoblocante, așa cum este indicat în Fig. 1.

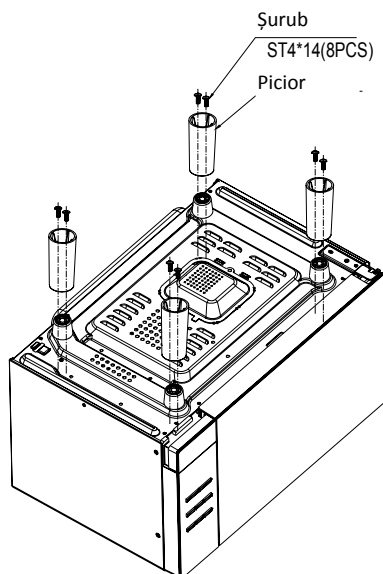


Fig 1

b) Instalarea ghidajului superior pentru aer trebuie efectuată așa cum este indicat în Fig. 2.

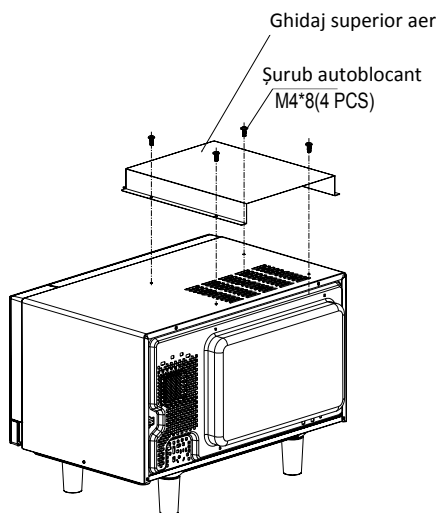


Fig 2

c) Instalarea suportului trebuie efectuată așa cum este indicat în Fig. 3.

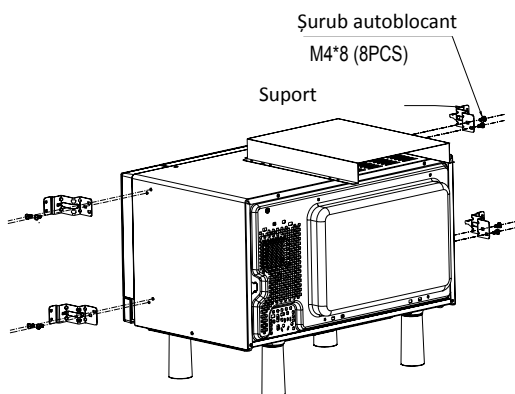


Fig 3

d) Introduceți cuptorul cu microunde în dulap, apoi fixați-l cu șuruburi pentru lemn, așa cum este indicat în Fig. 4.

Detalii ale dulapului:

Cavitate: (L) 560mm*(Î) 443mm*(A) 550mm;

Admisie: (L)≥272mm*(Î)≥72mm

Orificiu de evacuare: (L) ≥560mm*(Î)≥50mm

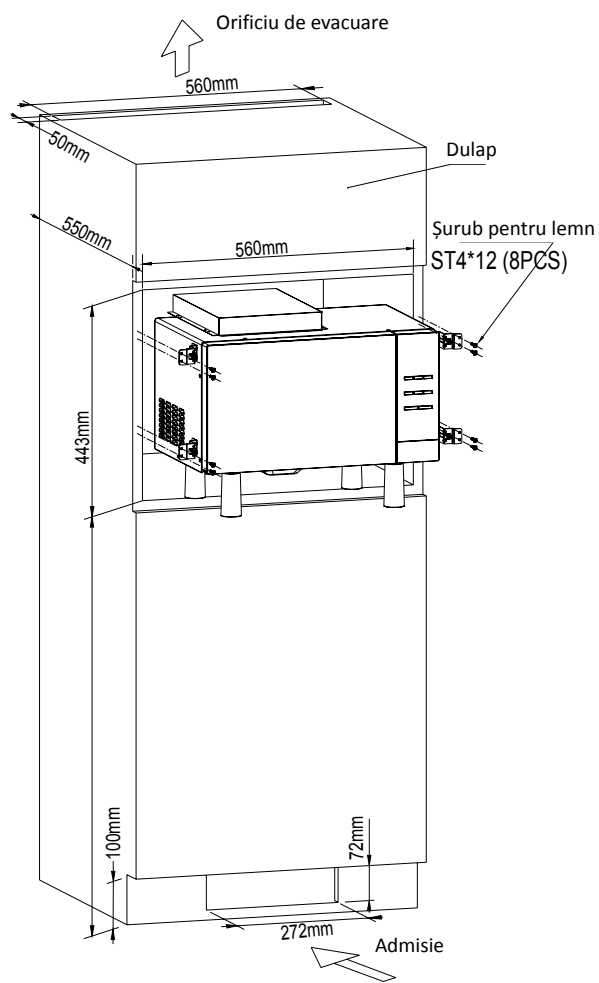


Fig 4

- e) Fixați cadru decorativ pe suporturi, așa cum este indicat în Fig. 5.

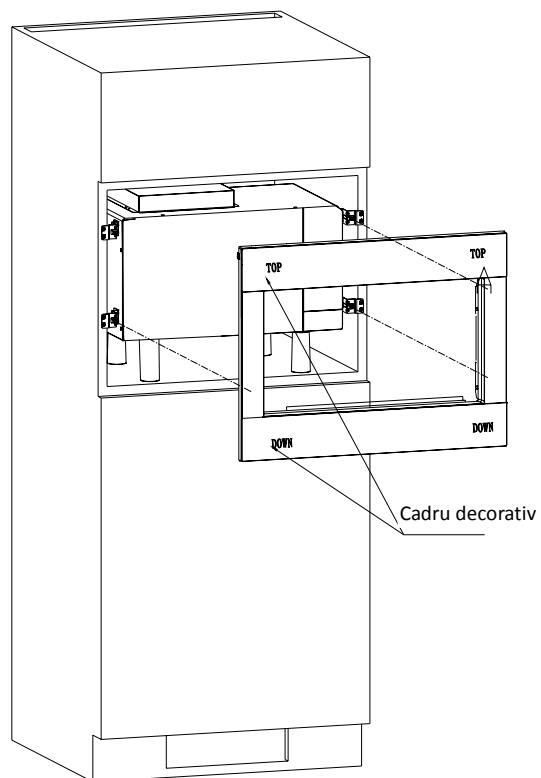


Fig 5