

DIG, 25L, 1000W



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Original instruction manual

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Read these instruction manual before using the appliance and keep it available at all times!

This instruction manual contains information about installation, operation and maintenance of the appliance and constitutes an important source of information and reference guide. The knowledge of all operational and safety instructions included in this manual is a prerequisite for safe and proper handling of the appliance.

Read this instruction manual before you use the appliance and particularly before you start the appliance to prevent injury or damage. Incorrect use may cause damage.

All important information contained in the operating instructions must be available to the appropriate staff at all time. The operator shall be responsible for their availability.

In addition to the operating instructions, you must comply with the general, legal and other applicable regulations for occupational safety and environmental protection.

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1 Safety

This appliance has been manufactured in accordance with technical standards currently in force. However, the appliance may be a source of hazards if used improperly or contrary to its intended purpose. All persons using the appliance must consider information included in this instruction manual and observe safety instructions.

1.1 Explanation of Signal Words

Important safety instructions and warning information are indicated in this instruction manual with appropriate signal words. You must strictly follow the instructions, to prevent accidents, personal injuries and property damages.



DANGER!

The signal word **DANGER** warns against hazards that lead to severe injuries or death if the hazards are not avoided.



WARNING!

The signal word **WARNING** warns against hazards that may lead to moderate or severe injuries or death if the hazards are not avoided.



CAUTION!

The signal word **CAUTION** warns against hazards that may lead to light or moderate injuries if the hazards are not avoided.

IMPORTANT!

The signal word **IMPORTANT** indicates possible property damages, which may occur if safety instructions are not observed.

NOTE!

The symbol **NOTE** indicates subsequent information and guidelines for the user on usage of the appliance.

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1.2 Safety instructions

Electrical Current

- Too high a mains voltage or incorrect installation may cause electric shock.
- The appliance may be connected only if data on the rating plate correspond with the mains voltage.
- To avoid short-circuit, the appliance should be kept dry.
- If there are malfunctions during operation, disconnect the appliance from the power supply.
- Do not touch the appliance's plug with wet hands.
- Never take hold of the appliance if it has fallen into water. Immediately disconnect the appliance from the power supply.
- Any repairs or housing opening may be carried out by professionals and relevant workshops only.
- Do not transport the appliance, holding it by the power cord.
- Do not allow the power cord to come into contact with heat sources or sharp edges.

- Do not bend, pinch nor knot the power cord.
- Always completely unwind the power cord.
- Never place the appliance or other objects on the power cord.
- Always take hold of the plug to disconnect the appliance from the power supply.
- Check the power cord regularly for damage. Do not use the appliance if the power cord is damaged. If this cable is damaged, it must be replaced by customer service or a qualified electrician in order to avoid dangers.

Flammable Materials

- Never subject the appliance to contact with high temperature sources, e.g.: oven, furnace, open flame, heat generating devices, etc.
- To avoid fire hazard, clean the appliance regularly.
- Do not cover the appliance with, e.g., aluminium foil or cloths.
- Use the appliance only with materials designated to this end and with correct temperature settings. Materials, groceries and left-overs remaining in the appliance may catch fire.
- Never use the appliance near flammable or inflammable materials, e.g.: petrol, spirit, alcohol, etc. High temperature triggers evaporation of these materials, and, as a result of contact with sources of ignition, an explosion may occur.
- In case of fire, disconnect the appliance from the power supply before attempting suitable fire-extinguishing actions.
- Never attempt to extinguish fire with water if the appliance is connected to the power supply. Following extinction of fire, ensure sufficient fresh air inflow.

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Fire or Explosion Hazard

- Do not place any objects inside the appliance (cookbooks, sponges, etc.). Sudden activation of the appliance can cause damage to such objects, and even burn them.
- When heating or cooking food products in containers from flammable materials such as plastic or paper, remain near the appliance as there is a risk of the appliance overheating.
- If objects in the device catch fire, leave the door closed, turn the appliance off and remove the plug from its socket or flip the main circuit breaker switch.
- Do not use metallic pots, pans or covers. Metal may lead to sparks in the cooking chamber. Use only dishes resistant to high temperatures, designed for use in microwave ovens (see sec. 5.3). Risk of fire!
- Do not prepare food products and beverages in closed or sealed containers. Such containers may crack inside the device or injure the user when being opened!

Safety

- Do not use the appliance for preparation of fresh or hard-boiled eggs, either in shell or peeled, as eggs may explode.
- Food products with thick skins, such as potatoes, pumpkins, apples or chestnuts, should be pierced prior to heating.
- Do not place solutions inside containing water, oil or grease, as such a mixture may explode.

Safety of Microwave Oven Operation

- Do not fry any food products in the appliance. Hot oil can lead to skin burns and/or damage to the appliance.
- Food products prepared in the appliance are heated unevenly. Also, containers are usually hotter than the food products inside. Carefully check the temperature of food products, especially those prepared for children. Risk of burns!
- During the heating of liquids in the microwave oven it is possible that the liquid may reach boiling temperature without externally visible bubbling. For this reason, special care must be taken when handling the container. Even a light bump, e.g. when removing the liquid from the device, may lead to spillage. Risk of burns!
- For that reason avoid using tall, narrow containers with a thin neck.
- Place a spoon (only in exceptional cases use a metallic one) or glass stirrer in the beverage, then place the dish in the center of the rotating tray. Stir the liquid prior to heating and after half the heating time has elapsed. After heating: wait for a moment, carefully stir the liquid, then remove from the cooking chamber.
- As food prepared in the microwave is heated unevenly, the contents of children's bottles must be mixed thoroughly - optimally by shaking – then, before giving the bottle to the child, check the temperature of the food. **Prior to heating food remove the bottle cap and nipple!**

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Microwave Radiation Hazard!

Exposure to microwave radiation may cause bodily injury. To avoid the effects of this risk, follow the safety instructions presented below:

- Do not turn the microwave oven on when the door is open, as the appliance may emit an excess of damaging electromagnetic waves.
- Never change the safety locks!
- It is extremely important to not damage the door and that it can be closed properly. Example of damage to the door which may be unsafe include the following:
 - warping and indentations,
 - cracked and/or properly secured hinges and screws,
 - damaged door seals,
 - cracked glass pane,
 - damaged locking elements.
- The space between the door and the appliance must be free of foreign objects.
- Door seals must be tight and clean, as dirt and damage may allow electromagnetic waves to escape from the microwave oven. Take care to prevent buildup of any residues (e.g. cleaning agents, dust, grease, etc.).

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Operator's responsibility

The operator is responsible for complying with the currently applicable laws, regulations, ordinances and existing national regulations on accident prevention, environmental protection, as well as the internal operation, operating and safety instructions that apply at the respective installation site.

Obligations of the operator:

- Operate the appliance and its components only in a technical condition that does not raise any objections, with functional protective and safety elements.
- Prepare risk assessment at work positions.
- Provide instruction and regular staff training. Pay special attention to and observe the section concerning safety and any safety hints.
- Provide suitable personal protective equipment (PPE)
- Observe the intervals of maintenance and cleaning.
- Document training/instructions, replacement of components.

Operating Personnel

Safety

- The device can be used by children of 8 years old and older, as well as by people with reduced physical, sensory or mental abilities and those with limited experience/knowledge as long as they are under supervision or have been instructed on safe use of the device and possible risks. Children should not play with the device.
- Cleaning and user maintenance may not be performed by children.

Improper Use

- Unintended or prohibited use may cause damage to the appliance.
- The appliance may only be used when its technical condition is flawless and allows for safe operation.
- The appliance may only be used when all connections are executed according to rules of law in force.
- The appliance may only be used when it is clean.
- Use only original spare parts. Never attempt to repair the appliance on your own.
- Do not introduce any changes in the appliance nor modify it.

1.3 Intended Use

This appliance is only intended for use described in the operating instructions, with the supplied and approved components.

Any other use is considered against the intended purpose. The manufacturer shall not be liable for any damage due to unintended use. In such cases the responsible party shall only be the user/operator.

The following is an intended purpose:

- heating-up and defrosting foods with the use of suitable cookware.

This appliance is intended for use in households and similar places, e.g.:

- in employee canteens in shops, offices, and similar areas;
- on farms;
- by customers in hotels, motels, and other typical accommodation establishments;
- in lodging-houses.

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1.4 Unintended Use

An unintended use may lead to personal injuries or property damages caused by hazardous voltage, fire or high temperature. The appliance may only be used to perform tasks described in this instruction manual.

The following is an unintended use:

- for industrial and laboratory needs,
- as a storage compartment (e.g., for cookware/dishes),
- drying paper, textiles or other flammable materials,
- heating/heating up flammable, harmful, and quickly evaporating liquids or materials, etc.

2 General information

2.1 Liability and Warranty

The appliance was built in accordance with the current state of the art and recognized technical safety principles. Nevertheless, during its use, there may be a threat to the health and life of the user or bystanders, or the danger of damage to the device or other assets. Warranty and liability claims for personal injury/property damage as well as defects at work are excluded if they can be attributed to one or more of the following causes:

- Use against the intended purpose
- Failure to follow/disregard the instructions and all related information
- Unauthorized structural or technical changes to the device
- Engaging insufficiently trained and insufficiently qualified personnel
- Operation with defective or incorrectly installed safety and protective devices
- Inadequate maintenance or cleaning
- Faults not fixed
- Use of prohibited media, cleaning agents, etc.
- Use of unauthorised spare parts
- Errors in operation or other misuse
- Disasters caused by foreign objects or force majeure
- Destruction of the type plate and stickers relevant for operation and safety

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2.2 Copyright Protection

This instruction manual, and texts, drawings and images included in it, as well as its other components are copyright protected. It is prohibited to reproduce this instruction manual (including its excerpts), in any form and by any means, and to use and/or transfer its content to third parties without manufacturer's written permission. Violation of the above results in obligation to pay compensation. We reserve the right to claim further damages.

2.3 Declaration of Conformity

The appliance meets the currently applicable standards and guidelines of the European Union. We confirm the above in the EC Declaration of Conformity. We may provide relevant Declaration of Conformity upon request.

3 Transport, Packaging and Storage

3.1 Delivery Check

Immediately upon reception, check the delivery for completeness and possible shipping damage. In the case of visible transport damage refuse to accept the appliance or accept it conditionally. Mark and note the scope of damage in shipping documents/consignment list of the shipping company and lodge a complaint. Concealed damage must be reported immediately upon its discovery, as compensation claims may only be filed within applicable time limits.

If you find that parts or accessories missing, please contact our Customer Service Department.

3.2 Packaging

Do not dispose of the appliance cardboard box. It may be used to store the appliance when relocating or when shipping the appliance to our service point in the case of any damages.

The packaging and its elements are made of recyclable materials. Particularly, these are: plastic films and bags, cardboard box.

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When disposing of the packaging, observe applicable domestic regulations. Recyclable packaging materials should be recycled.

3.3 Storage

Leave the packaging closed until installation of the appliance; observe external indications concerning method of placing and storage. Store the packaging in the following conditions only:

- in closed rooms;
- in dry and dust-free surrounding;
- away from aggressive agents;
- in a location protected against sunlight;
- in a location protected against mechanical shocks.

In the case of extended storage (over three months), make sure you check the condition of the packaging and the parts regularly. If needed, replace the packaging with a new one.

4 Technical Data

4.1 Technical Specifications

Name:	Microwave DIG, 25L, 1000W
Art. No.:	610181
Material:	stainless steel
Thermal processing chamber material:	stainless steel, ceramic
Microwave output, in W:	1000
Number of magnetrons:	1
Settable programs:	20
Number of output levels:	3
Volume, in L:	25
Chamber dimensions (W x D x H), in mm:	335 x 360 x 200
Time setting, up to, in min.:	99
Power consumption in stand-by mode, in W:	0,39
Max. time before switching to stand-by mode, in min.:	0
Power load:	1,5 kW 230 V 50 Hz
Dimensions (W x D x H), in mm:	520 x 465 x 312
Weight, in kg:	17,4

We reserve the right to implement technical modifications.

Version / features

- Functions:
 - heating
 - defrosting
- Timer: digital
- With rotary plate: no
- Internal lighting: yes
- Digital display: yes
- LED display: yes
- Control: electronic, touch
- GN-capable: no
- Stackable: no

4.2 Functions of the Appliance

Microwave unit with timer and 20 settable programs is designed for heating and defrosting foods with the use of cookware suitable for use in microwave ovens. With the use of appropriate touch buttons you may set output and time, as required for a given dish.

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4.3 List of Components of the Appliance

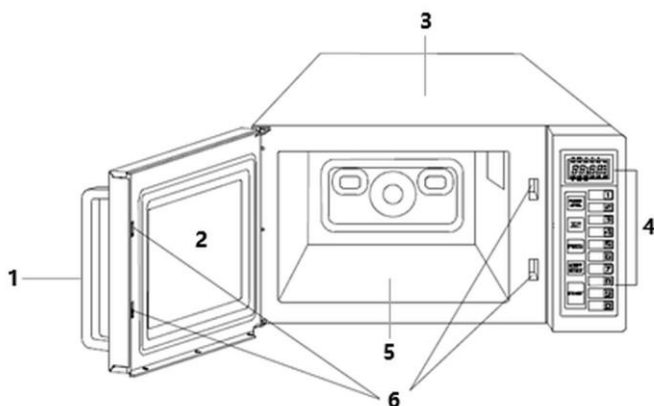


Fig. 1

1. Door handle
2. Glass pane door
3. Housing
4. Control panel
5. Thermal processing chamber
6. Locking safety system

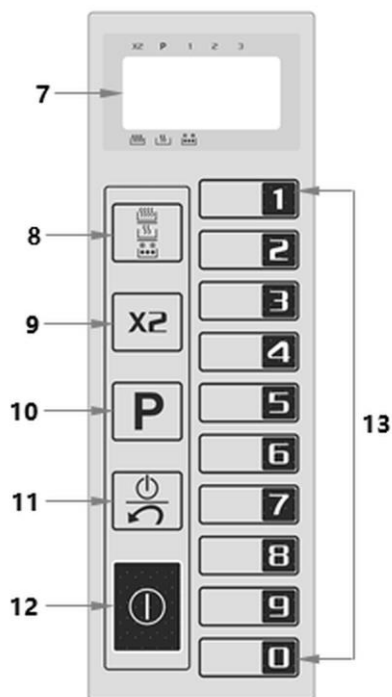


Fig. 2

Display Messages

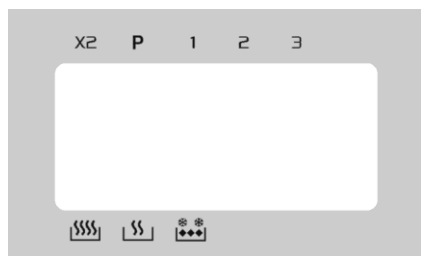


Fig. 3

- X2** Thermal processing in X2 mode
- P** Thermal processing program setting button
- 1, 2, 3** Thermal processing levels
-  Selected thermal processing levels are displayed
-  Selected thermal processing levels are displayed
-  Selected thermal processing levels are displayed

5 Installation and operation

5.1 Installation

Unpacking / Positioning

- Unpack the appliance, remove all external and internal packaging elements and shipment safeguards.

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CAUTION!

Choking hazard!

Prevent children from accessing packaging materials, for instance: plastic bags and EPS elements.

- If the appliance is covered with a protective film, remove it. Remove the film slowly, so no glue residues are left. Remove any glue residues with the use of a suitable solvent.
- Be careful not to damage the rating plate and warning labels affixed to the appliance.
- **Never** place the appliance in humid or wet environment.
- Place the appliance in a way making the connections easily accessible, so that they may be quickly disconnected if such a need arises.
- When selecting the installation site, please consider the following items:
 - The mounting surface must be even, sufficiently load-bearing, waterproof, dry and resistant to high temperatures.
 - Make sure that the designated escape routes are clear.
 - Ensure a stable position.
 - Allow sufficient space for work, maintenance and cleaning.

Installation and operation

- Leave the supply and exhaust air vents, if any, free.
 - Comply with applicable technical and building regulations.
- Maintain sufficient clearance from table edges. The appliance might turn over and fall down.
- To ensure proper functioning, the device must have sufficient ventilation.
- Never block the ventilation ducts!
- It is necessary to maintain the following safe distances:
 - above the device: 20 cm
 - at rear of device: 10 cm
 - at sides of device: 5 cm.
- The device must remain a minimum distance of 2 m from radios, televisions, and other such electronics in order to avoid interference with the signal reception.

Power supply connection

- Verify if technical data of the appliance (see rating plate) correspond with the local electric power grid specification.
- Connect the appliance to a single, properly grounded mains socket with protective contact. Do not connect the appliance to a multi-socket.
- The power cord should be laid in a way preventing anyone from threading on it or tripping against it.

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5.2 Basics of Thermal Processing in Microwave

Instead of traditional heat sources, a microwave oven applies an electron lamp which emits electromagnetic waves. These waves, like radio waves, are invisible but their effects can be observed. Such waves can pass through materials such as glass, porcelain, artificial materials and paper. As these materials do not contain water, grease or oil, they are not heated by the microwaves. Simply put, the microwaves directly reach the food product, causing molecules of water, grease and oil to vibrate; friction results in the creation of heat which is used for defrosting, heating or cooking. During cooking with microwaves, heat remains inside the product being prepared, in opposition to the processes of boiling or grilling in which heat enters the food from the outside. If the device is not damaged, energy created by the microwaves remains inside the device and does not pose a threat to the user.

- Carefully place food products to be cooked inside the microwave oven, with larger pieces at the outer edges.
- Remember the cooking time. It is best to at first set the shortest possible time and then lengthen cooking time as necessary. Excessive cooking time may cause the food product to smoke or catch fire.
- Cover food products during cooking. This will ensure even cooking and prevent splattering.
- Turn food products over while cooking. This will speed up the process of cooking such products as chicken or hamburgers. Large products, such as a roast, should be turned over at least once.
- Such dishes as dumplings should, after half of the cooking time has elapsed, be turned over, moved from the top to bottom, moved from the outside to the inside, etc.

5.3 Cookware Suitable for Use in Microwave

- Check that a dish is suitable to be used in a microwave.

Test: place the empty dish together with a glass of water (never activate the device when empty or with only an empty container inside), then heat at the highest power level for 60 seconds. An appropriate dish will be lukewarm. If the dish is hot, it is not appropriate for use in the microwave.

Proper materials for dishes for the microwave allow microwaves to pass through. Energy goes through the container and heats the food product.

- Do not use metallic containers or containers containing metallic parts (e.g. gold strips around the edge of a plate). Microwaves do not pass through metal.
- Do not use products from recycled materials, as they may contain small pieces of metal. If such containers are used, sparks and even fire may result.
- Dishes of oval and round shapes should be used, as food products cook more quickly in the corners of square-shaped containers.
- Wide, flat containers are best suited to use in the microwave as compared to narrow and tall ones. Food products cook evenly in flat dishes.
- To avoid food from baking onto the edge of dishes, you may cover the edges with thin strips of aluminum foil. Do not use too much aluminum foil, and leave a minimum distance of 2.5 to 3.0 cm between the foil and walls of the microwave cooking chamber.

Installation and operation

Information in the below table may be helpful in selecting the right cookware:

Cookware piece	Microwave unit operation
Oven-proof glass, ceramics, chinaware	yes
Non oven-proof glass, ceramics, chinaware	no
Oven-proof glass ceramics	yes
Plastic cookware suitable for microwave units	yes
Paper towels	yes
Metal cookware or cookware with metal elements (e.g. gold-plated rim)	no
Aluminium film and aluminium film container	no

5.4 Operation

Before Use

1. Open the appliance door and empty the thermal processing chamber.
2. Before use, clean the appliance observing instructions in section 6 “Cleaning”.
3. Leave the appliance door open for the thermal processing chamber to dry completely.

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Warning Indications



WARNING

Risk of scalding!

Heated foods and the used cookware and appliance surfaces may become very hot.

Use protective oven mitts to remove containers with food.



CAUTION!

Risk of incineration!

Observe the appliance especially with high output levels.

Reduce the output in the case of abnormal noises, pouring or bubbling of liquids.

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Thermal processing according to time and processing level

To set up thermal processing process select the thermal processing level and enter processing time, using numeric/memory buttons, before you press .

Press the  button	Description of thermal processing levels power	
Once	High	
Twice	Medium	
Three times	Defrosting	

Here is the example of a one-stage thermal processing at the highest processing level with the processing time of 3 minutes:



1. Press the  button once.
2. Message  is displayed.
3. Press the buttons **3**, **0**, **0** one after another.
4. Press the  button.

Installation and operation

Multi-stage thermal processing

Some dishes must be prepared in several stages or cyclically using different levels and processing times. You can select one of three manual levels:

Thermal processing at level 1

Set up level 1, as described above.

Thermal processing at level 2

Here is an example of a two-step thermal processing at medium processing level with the processing time of 5 minutes:



1. Double press the button .
2. The following message will be displayed .
3. Press the buttons **5, 0, 0** one after another.
4. Press the  button.

Thermal processing at level 3

Select thermal processing level  for defrosting and set the processing time, for example five minutes.



1. Press the  button three times.
2. Message  is displayed.
3. Press the keys **5, 0, 0** one after another.
4. Then press .

Thermal processing time depends on the following food characteristics:

initial temperature:	the lower the temperature, the longer the thermal processing time
density:	the higher density, the longer the thermal processing time
humidity:	the lower the humidity, the longer the thermal processing time
thickness:	the larger the dish, the longer the thermal processing time
weight:	the larger the weight, the longer the thermal processing time

Dishes must be covered, to:

- accelerate the heating process,
- prevent food from drying out,
- avoid fat splashes inside the thermal processing chamber,

Exception: Do not cover bread, baking products, dishes in bread crumbs and foods which should stay crispy.

Saving thermal processing programs under numeric/memory buttons

Frequently used programs can be saved under numeric/memory buttons, so that they can be activated with a single press of the button.

Each numeric/memory button is pre-assigned to a single thermal processing program. If the device is in stand-by mode, you can select a program by pressing one of ten buttons.

Those are the default settings of the numeric/memory button:

Numeric/memory button	1	2	3	4	5	6	7	8	9	0
Preset thermal processing time	:10	:20	:30	:45	01:00	01:30	02:00	02:30	03:00	03:30

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You can assign any configuration to the buttons.

See below for the description of how to save a three-stage thermal processing program, each with different processing levels under a single numeric/memory button:

1. Press the **P** button once.
2. Press the **5** button.
3. Press the  button two times.
4. Press the buttons **8, 0, 0** one after another.
5. Press the **P** button, to save the program.

Thus you can set up two- or three-stage thermal processing programs, by repeating steps 3-4 once or two times. Finally, press the  button to return to the standby mode.

HINT!

To initiate the start of a thermal processing process with the ① button, and not by pressing the appropriate numeric/memory button, press and



hold the button for 5 seconds; now - after you have selected the thermal processing program and before starting the program with the use of the numeric/memory button, press the button ①.

Function of the X2 button

X2 button is used to save subsequent thermal processing programs under numeric/memory buttons. To do so, press the button **X2** in standby mode, and then press the desired numeric/memory button.

The connection is then made in the following manner:

Numeric/ memory button	1	2	3	4	5	6	7	8	9	0
Preset thermal processing time	:20	:40	01:00	01:30	02:00	03:00	04:00	05:00	06:00	07:00

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Function **X2** may only save one-stage thermal processing programs. After saving,



press the button to return to the standby mode.

The device will now start the desired program after pressing the button **X2**, and afterwards the appropriate numeric/memory button.

Here is an example of **X2** function with the highest level of thermal processing and three-minute processing time under the numeric/memory button 8:

1. Press the **P** button.
2. Press **X2** button once.
3. Press the **8** button.



4. Press the button once.
5. Press **3, 0, 0** one after another.
6. Press the **P** button, to save the settings.

Operation counter

You can check the frequency of use of the microwave unit by performing the following actions:

1. Open the door.

2. While keeping the button  pressed, press the button .

Now you can see on the display how often the device has been used.

This function is mainly intended for commercial use, to analyse the use or frequency of use at specified location.

Defrosting Foods

- Due to different thickness and shapes of food, it is not recommended to completely defrost foods in the microwave oven because it may lead to uneven defrosting. Increased dripping may also occur and it is possible that some parts of the food will be heated while other parts are still frozen. If you use frozen food, defrost it in a microwave oven up to 70% only, to optimise further preparation.
- To ensure that defrosting runs evenly, you should turn the food regularly during the defrosting process.
- To defrost high-fat (heavy) meat, you need to heat it briefly in the microwave oven and then place it in a pot at room temperature or heat up intermittently.
- To defrost a whole chicken or frozen food with an uneven shape, wrap the thighs or thin parts in a small amount of aluminium foil so that, unlike thicker parts, they do not heat up too quickly. For large pieces of meat, wrap the sides in aluminium foil so that they are evenly thawed by vertical microwaves.
- Remove ice from time to time.

6 Cleaning

The operator must ensure that the device and its safety components are kept in good condition. Control and safety systems should be checked for their effectiveness.

Maintenance, cleaning and repairs must only be carried out by suitably trained and specialised personnel.

If the safety devices need to be removed for maintenance, cleaning and repair, they should be reinstalled immediately after completion and their function should be checked.

All maintenance and cleaning work must be carried out in accordance with the operating instructions at the specified intervals.

6.1 Safety Instructions for Cleaning

- Before cleaning, disconnect the appliance from the power supply.
- Leave the appliance to cool down completely.
- Make sure water does not enter the appliance. Do not immerse the appliance in water or other liquids during cleaning. Do not clean the appliance with a pressurized water jet.
- Do not use any sharp or pointed, nor metal implements (knife, fork, etc.). Sharp or pointed implements may damage the appliance, and when in contact with live parts, they may cause electric shock.
- For cleaning, do not use any scouring agents that contain solvents nor corrosive cleaning agents. They may damage the surface.

6.2 Cleaning

1. Clean the appliance regularly at the end of each working day, or more frequently, if needed.
2. Thoroughly remove all food left-overs and beverage remains from internal walls with a soft and damp cloth. With extensive soiling you may also use a mild cleaning agent.
3. Clean external surfaces with a soft, damp cloth.

NOTE!

To protect elements inside the device against damages, do not allow water to enter the device through ventilation openings.

4. Wipe the door, door seals and neighbouring elements gently with a damp cloth.
5. Clean the control panel with a soft, damp cloth only. Leave the device door open to avoid accidental switching on.
6. If condensed water is collecting on the inside and outside of the door, remove the humidity with a soft cloth.

HINT!

Condensed water is collecting when the device is used in conditions of high air humidity. The phenomenon of water condensing is normal.

7. The smells inside the device can be eliminated by placing a cup of water with lemon juice and zest in a microwave-safe container for approx. 5 minutes to heat.
8. Thoroughly clean the device with a dry, soft cloth.

7 Possible Malfunctions

If the microwave does not work:

1. Check if the appliance is correctly connected to the power supply. Remove the plug from the socket and wait for approx. 10 minutes before re-connecting it correctly.
2. Check if a fuse has not been tripped or if the main switch is not switched off. If they operate correctly, check the connection with another appliance.
3. Check if door is locked correctly (door safety lock system). Otherwise, due to safety reasons, microwaves are not generated in the thermal processing chamber.

NOTE:

If all the errors listed above may be excluded, have a qualified specialist or a re-seller immediately check the appliance and repair it should it be necessary.

8 Disposal

Electrical Appliance



Electric appliances are marked with this symbol. Electrical appliances must be disposed of and recycled in a correct and environmentally friendly manner. You must not dispose of electric appliances with household waste. Disconnect the appliance from the power supply and remove power cord from the appliance.

Electrical appliances should be returned to designated collection points.