# Contents

- Overview ................................................................................................. 3
- Use ............................................................................................................. 3
- Appliance parts ....................................................................................... 4
- About these operating instructions ......................................................... 7
- Safety information .................................................................................... 8
- Package contents ..................................................................................... 18
- About microwaves ................................................................................... 18
- Cooking and heating up in the microwave oven ...................................... 19
- Before using the appliance for the first time ........................................... 22
- Operation ................................................................................................ 23
- Cleaning and maintenance ...................................................................... 26
- End of operation ....................................................................................... 27
- Remedies for defects ................................................................................ 27
- Disposal ................................................................................................... 28
- Technical data .......................................................................................... 28
- Declaration of Conformity ....................................................................... 29
- Service information .................................................................................. 29
- Legal Notice .............................................................................................. 30
Appliance parts

1. Magnetron cover (DO NOT REMOVE!)
2. Cooking level control dial
3. Time control dial
4. Glass rotary plate
5. Roller ring
6. Drive shaft
7. Cooking area
8. Door lock
9. Door handle
10. Viewing window
Contents

Overview ................................................................................................................................. 3
Use ........................................................................................................................................ 3
Appliance parts ...................................................................................................................... 4
About these operating instructions ........................................................................................ 7
  Key to symbols .................................................................................................................... 7
Safety information .................................................................................................................. 8
  Proper use ............................................................................................................................ 8
  Safety of children and persons ............................................................................................ 9
  General safety ...................................................................................................................... 10
  Hot surfaces ....................................................................................................................... 13
  Safety instructions relating specifically to the use of microwave ovens ......................... 14
  Safety instructions on the heating of liquids .................................................................. 16
  Cleaning and maintaining the appliance ......................................................................... 16
Package contents .................................................................................................................. 18
About microwaves ............................................................................................................... 18
  The effect of microwaves on foodstuffs .......................................................................... 18
  Microwave oven ............................................................................................................... 19
Cooking and heating up in the microwave oven .................................................................. 19
  Microwave-suitable materials ......................................................................................... 19
  Materials that are partially suitable ............................................................................... 20
  Unsuitable materials ....................................................................................................... 20
Before using the appliance for the first time .................................................................... 22
  Setting up the appliance ................................................................................................. 22
  Cleaning the appliance for the first time ...................................................................... 23
  Inserting accessories ...................................................................................................... 23
Operation .............................................................................................................................. 23
  Heating using microwave energy .................................................................................. 24
  Interrupting a programme ............................................................................................. 24
  Defrost ............................................................................................................................... 24
  End of the cooking process .......................................................................................... 25
About these operating instructions

Thank you for choosing our product. We hope you enjoy using this appliance.

Read the safety instructions carefully before using the appliance for the first time. Note the warnings on the appliance and in the operating instructions.

Always keep the operating instructions close to hand. If you sell the appliance or give it away, please ensure that you also pass on these operating instructions. They are an essential component of the product.

Key to symbols

If a block of text is marked with one of the warning symbols listed below, the hazard described in that text must be avoided to prevent the potential consequences described there from occurring.

**DANGER!**

This keyword denotes a high-risk hazard situation which results in death or serious injury if it is not avoided.

**WARNING!**

This keyword denotes a medium-risk hazard situation which can result in death or a serious injury if it is not avoided.

**CAUTION!**

This keyword denotes a low-risk hazard situation which can result in moderate or minor injuries if it is not avoided.

**NOTICE!**

This keyword serves as a warning for possible damage to property.

This symbol provides useful additional information for assembling or operating the appliance.
Safety information

Declaration of conformity (see "Declaration of conformity" section):
Products that feature this symbol meet the requirements of the EC directives.

Protective earthing symbol (For protection class I)
Electrical appliances in protection class I are electrical appliances that have at least basic insulation throughout and have either a plug with earth contact or a fixed power cord with protective earth. Electrical appliances in protection class I can have parts with double or reinforced insulation, or parts which are operated with safety extra-low voltage.

Indoor use
Appliances with this symbol are intended solely for indoor use.

Safety information

IMPORTANT SAFETY INSTRUCTIONS – READ CAREFULLY AND KEEP FOR FUTURE REFERENCE!

Proper use
The microwave may only be used for heating up appropriate foodstuffs in microwave-suitable containers and dishes. It may not be used outside!

This appliance is designed for use in private households. The appliance is not designed for use in commercial, industrial areas or in laboratory environments.

- Please note that we shall not be liable in cases of improper use.
- Comply with all the information in these operating instructions, especially the safety information. Any other use is considered improper and can cause personal injury or property damage.
Safety of children and persons

**WARNING!**

**Risk of injury!**

Risk of injury to children and persons with limited physical, sensory or mental abilities (for example, partially disabled people or older people with limited physical and mental abilities) or to those without experience and knowledge (such as older children).

- Keep the appliance and its accessories out of the reach of children.
- This appliance may be used by children over the age of 8 and by persons with reduced physical, sensory or mental abilities or by those with limited experience and/or knowledge if they are supervised or have been instructed in the safe use of the appliance and have understood the associated risks.
- Children must not be allowed to play with the appliance.
- Do not allow children to clean the appliance or perform maintenance tasks on it unless they are aged 8 years or older and properly supervised.
- Do not allow children younger than 8 years old near the appliance and its power cord.
DANGER!

Risk of injury!
Risk of choking and suffocation through swallowing or inhaling small parts or plastic wrap.
- Do not store any of the packaging material used (bags, polystyrene, etc.) within the reach of children.
- Do not let children play with the packaging material.

General safety

WARNING!

Warning: risk of electric shock!
There is a risk of electric shock due to live parts.
- Before using for the first time and after each use, check the microwave oven and the mains cable for damage.
- Do not operate the microwave if there appears to be any damage to the microwave oven or to the mains cable.
- Make sure that the mains cable is not damaged and does not run underneath the microwave or over hot surfaces or sharp edges.
- Completely unwind the mains cable.
- Do not kink or crush the mains cable.
- Contact the Service Centre without delay if the appliance has been damaged during transport.
- Only connect the microwave to a properly installed, earthed and fused outlet. The mains voltage must match the technical data for the appliance.
- The outlet must be freely accessible so that you can unplug the microwave from the mains quickly if necessary.
Safety information

WARNING!

Risk of injury!

There is a risk of burns as a result of microwave radiation.

- Microwave radiation may leak outside if the appliance is damaged. Damage to the mains cable may cause an electric shock.
- If the housing, covers, door, door seals or the door catch are damaged then do not use the microwave oven under any circumstances. Immediately remove the plug from the earthed mains outlet in this case. Do not use the microwave again until it has been repaired by a person trained for this purpose.
- WARNING! It is dangerous for untrained persons to carry out repair or maintenance work which requires the removal of a cover which is in place to prevent the escape of microwave radiation.
- Do not, under any circumstances, make any unauthorised modifications to the microwave or try to open a component and/or repair it yourself. Only allow the microwave oven and mains cable to be repaired by a professional workshop or contact the Service Centre in order to avoid risks.
- Do not remove any of the microwave oven's internal covers or the inner coating of the viewing window as this could lead to microwave radiation leakage.
- Only use replacement parts or accessories that we have supplied or approved.

The microwave must not be submerged in water or other liquids, nor exposed to running water or used in damp rooms, as this may result in an electric shock.

- Disconnect the mains plug of the microwave from the mains outlet in the following cases, if
  - You are cleaning the appliance
  - The appliance is unattended
  - The appliance is no longer in use
− Protect the microwave oven from water in droplet and spray form. Do not let the appliance come into contact with water or other liquids. Keep the appliance, the mains cable and the mains plug away from wash basins, sinks or similar. Should liquid ever penetrate into the appliance, disconnect the plug from the earthed mains outlet immediately. Have the appliance checked by a qualified specialist workshop.

− Never touch the appliance or the mains cable with wet hands.

DANGER!

Risk of explosion!
Risk of explosion if you operate the appliance in potentially explosive atmospheres!

− Do not use the appliance in potentially explosive atmospheres. This includes petrol stations, fuel storage areas and areas where solvents are processed, for example. This appliance must also not be used in areas with particle-laden air (for example flour or wood dust).

NOTICE!

Risk of damage!
Risk of damage to the appliance if installed incorrectly.

− Place the microwave oven on a level, stable surface which is able to carry the weight of the appliance as well as the maximum weight of the food which will be cooked in it.

− Operate the appliance indoors only.

− Do not expose the appliance to extreme conditions. Avoid:
  • High humidity or wet conditions
  • Extremely high or low temperatures
  • Direct sunlight
  • Open flames
− Do not place the microwave oven near heat sources. Chemical additives in furniture coatings may corrode the material of the appliance feet and cause residue on the furniture surface.
− Place the appliance on a heat-resistant mat if necessary.

### Hot surfaces

**DANGER!**

**Risk of explosion!**
Mixtures of water and oil can ignite or even explode.
− Do not heat water mixed with oil or fat in the microwave oven.
− Do not defrost frozen fat or oil in the microwave.

**WARNING!**

**Risk of fire!**
There is a risk of fire due to improper use with extremely high temperatures/hot appliance surfaces.
− Do not place objects on top of the microwave oven. To ensure adequate ventilation, a minimum safe clearance distance of 30 cm to the top and 20 cm on both sides must be observed (Fig. c). The footprint of the appliance is to have a height of at least 85 cm. The appliance must be positioned with the rear panel against a wall.
− Do not cover or obstruct the vents on the appliance.
− The microwave oven is designed as a free-standing appliance. Do not operate in fitted cabinets or a cupboard.
− Never leave the appliance unattended during operation.
− The microwave oven is not designed to be operated with an external timer or a separate remote control system.
- If heating or cooking food in flammable materials such as plastic or paper containers, check the microwave frequently on account of the risk of ignition.
- The appliance may only be used for heating up appropriate food in suitable containers and dishes.
- The microwave is intended for heating food and drink. Drying food or clothes and warming heat pads, slippers, sponges, wet clothes, etc. may lead to injuries, ignition or fire.
- Do not prepare food containing alcohol. Do not use the appliance to deep-fry or to heat oil!
- To avoid sparks, load the rotary plate evenly ensuring that it does not touch the metal internal wall of the appliance when the appliance is in use.
- If smoke starts to emerge, keep the door closed in order to prevent fire from breaking out or to smother any flames. Immediately switch off the appliance by disconnecting the mains plug.
- Never exceed the cooking times specified by the manufacturer.
- Do not store any food or other objects in the microwave oven.

**Safety instructions relating specifically to the use of microwave ovens**

![WARNING!]

**Risk of injury!**

There is a risk of injury from exploding containers.
- Do not heat up food or liquids in sealed or tightly closed containers! These can explode in the appliance and cause injuries on opening. Remove the lids from containers which close, such as feeding bottles for babies.
CAUTION!

Risk of injury!
There is a risk of burns.
- Food prepared in the microwave oven may heat up unevenly. Check the temperature of the food before eating. When preparing baby food and bottles, always stir the food or shake the bottle before checking the temperature in order to avoid burns.
- Do not heat eggs in their shells or prepare whole hard-boiled eggs in the microwave oven as they can explode while cooking and even after removal from the oven. Eggs may only be cooked in microwave dishes designed specifically for this purpose.
- Prick or score food which has a tough skin, e.g. tomatoes, sausages, aubergines, etc. before cooking in order to prevent it from bursting.
- Hot steam will escape when you open cooking containers. Always hold the opening away from the body on opening.
- Hot steam will escape when you open the door. Do not stand too close.
- The surfaces of the microwave, the accessory parts, as well as the dishes will become very hot during the cooking process. Use oven gloves. Allow parts to cool down before cleaning.

NOTICE!

Possible material damage!
Risk of damage to the appliance due to improper use of the appliance.
- Never operate the appliance without the rotary plate and never operate it without food in the cooking area.
- Only use the accessories supplied or accessories which are described as suitable in these instructions.
Safety information

- Never use dishes with metal trimmings or metal dishes in microwave mode as this may lead to sparks that could damage the appliance and/or the dishes.
- Use microwave-safe dishes. Look for markings such as “Microwave-safe” or “For the microwave” when purchasing dishes.
- Do not move the appliance during operation.

**Safety instructions on the heating of liquids**

![CAUTION!]

**Risk of injury!**
There is a risk of burns.

- When warming up liquids in the microwave, so-called “delayed boiling” can occur, i.e. the liquid has reached boiling temperature without beginning to bubble as boiling liquids normally do. Movements, such as those generated when removing the liquid from the microwave oven, can then cause a sudden reaction, causing boiling liquid to spurt out.
- Do not use tall, narrow containers.
- Place a glass rod or ceramic rod in the container when heating liquids in order to prevent delayed boiling. Wait a few moments after heating the liquid then take hold of the container carefully and stir the liquid before you take it out of the oven.

**Cleaning and maintaining the appliance**

![NOTICE!]

**Possible material damage!**
Risk of damage to the appliance due to improper use of the appliance.
Safety information

- The improper use of cleaning agents on the appliance may damage the surfaces. Do not use any aggressive chemical agents, scouring agents or hard sponges for cleaning.
- The appliance must not be cleaned using a steam cleaner. Steam may penetrate into the appliance and damage the electronics and the surfaces.
- Failure to clean the microwave properly can damage the surface which can in turn reduce the service life of the appliance and may lead to dangerous situations.
- Clean the appliance regularly and remove food residues.
- Observe the instructions for cleaning when cleaning the inside of the microwave oven as well as the adjacent parts, see “Cleaning and maintenance” on page 26.
Package contents

DANGER!
Risk of choking and suffocation!
Risk of choking and suffocation through swallowing or inhaling small parts or plastic wrap.
- Keep the plastic packaging out of the reach of children.
- Remove the product from the packaging and remove all packaging material.
- Please check your purchase to ensure that all items are included. If anything is missing, please contact us within 14 days of purchase.

The following items are supplied with your product:
- Microwave MD 18547
- Glass rotary plate
- Roller ring
- Operating instructions

About microwaves
Microwaves are high-frequency electromagnetic waves that have a warming effect on the food in the internal cooking area. Microwaves heat all non-metallic objects. Therefore, do not use any metallic objects in microwave mode. This heating effect works better the higher the water content of the foodstuff.

To ensure optimal distribution of heat, let heated dishes stand for a minute or two in the microwave oven after cooking.

The effect of microwaves on foodstuffs
- Microwaves penetrate foodstuffs to a depth of around 3 cm.
- They heat up water, fat and sugar molecules (foodstuffs with a high water content are heated the most intensively).
- This heat then works its way – slowly – throughout the food and has a defrosting, heating and cooking effect on the food.
- The cooking area and the air in the oven are not heated (the food container is mainly heated by the hot food).
- Each foodstuff requires a certain amount of energy to cook or defrost. As a rule of thumb we can say: High output – short time or low output – long time.
Microwave oven

- A microwave generator, known as the magnetron, generates the microwaves and directs them into the cooking area.
- The inner walls and the viewing window grid reflect the microwaves inwards so that they cannot escape from the cooking area.
- The microwave output and the cooking time can be set in several steps.
- After the cooking time has elapsed, or when the door is opened, the magnetron turns off automatically.

Cooking and heating up in the microwave oven

- Arrange the food in the oven correctly and place the thickest pieces on the outside so that it cooks properly.
- Note the exact cooking or heating times.
- Choose the shortest available cooking or heating time and extend it if necessary.

WARNING!

Risk of fire due to very high temperatures.
Overcooked food can start to smoke or even catch fire.

- Supervise the cooking process at all times.
  - Cover food during cooking or heating with a cover that is suitable for the microwave oven. Covering the food helps avoid splashes; furthermore the food is more evenly cooked.
  - Foods such as chicken pieces or hamburgers should be turned once when cooking in the microwave oven in order to speed up cooking. Larger pieces such as joints or roasting chickens must be turned at least once.
  - It is also important to reposition food, e.g. if cooking meatballs: After half of the cooking time has expired, the food should be repositioned from top to bottom and from the inside to the outside.
  - After heating, mix the food thoroughly if possible to ensure even temperatures, otherwise let the food stand for a short time.

Microwave-suitable materials

You can buy special dishes and accessories for your microwave oven. Look for markings such as “Microwave-safe” or “For the microwave”. You can also use your existing dishes – if the material is suitable.
Cooking and heating up in the microwave oven

**Suitable materials**

- Porcelain, glass ceramic and heatproof glass
- Plastics which are heatproof and microwave-suitable (note: plastics may become discoloured by foods or become warped by the heat)
- Baking paper.

**Overview of suitable materials**

The following list is a general guide to help you choose the correct cooking dishes:

<table>
<thead>
<tr>
<th>Cooking dishes</th>
<th>Microwave</th>
</tr>
</thead>
<tbody>
<tr>
<td>Heatproof glass</td>
<td>Yes</td>
</tr>
<tr>
<td>Non-heatproof glass</td>
<td>No</td>
</tr>
<tr>
<td>Heatproof ceramic</td>
<td>Yes</td>
</tr>
<tr>
<td>Microwave-suitable plastic dishes</td>
<td>Yes</td>
</tr>
<tr>
<td>Baking paper</td>
<td>Yes</td>
</tr>
<tr>
<td>Metal</td>
<td>No</td>
</tr>
<tr>
<td>Aluminium foil/containers</td>
<td>Limited suitability</td>
</tr>
</tbody>
</table>

**Materials that are partially suitable**

- Stoneware and ceramics. Use clay containers only for defrosting and for short cooking times because the air and water content of the material could cause the clay to crack or break.
- Dishes with gold or silver trim should only be used if they have been labelled “microwave-safe” by the manufacturer.
- Never use aluminium foil in large quantities. It can however be used e.g. in small pieces to cover sensitive parts. You can also cover the corners of containers to prevent overcooking as the microwave energy is primarily concentrated on the corners. Maintain a distance of 2.5 cm between the foil and the internal wall.
- Aluminium containers (e.g. those for ready-to-serve meals) are partially suitable, but they must be at least 3 cm high to be used in the microwave oven.

**Unsuitable materials**

- Metals, metal pots, pans and lids.
**NOTICE!**

**Possible material damage!**
Risk of damage to the appliance due to improper use of the appliance.

- Never use dishes with metal trimmings, metal dishes or cooking grates in microwave mode as this may cause sparks that could damage the appliance and/or the dishes.
- Do not use crystal or lead crystal in microwave mode. It can shatter, and coloured glass may become discoloured.
- Do not use materials which are not resistant to heat. They may warp or may even catch fire.

In order to test whether a dish is suitable for use in the microwave oven, put some water in it and place it in the microwave oven.

Set the cooking level control dial to the level \( \text{HIGH} \) (high, 700 W) and set the time control dial to one minute. The appliance will now operate in microwave mode for 1 minute. If you ascertain that the container is hotter than the food, then it is not suitable for the microwave oven. Microwave-suitable dishes are only warmed by the heat of the food.

**WARNING!**

**Risk of fire!**
There is a risk of fire due to improper use of the appliance.

- As soon as you notice sparks, flashes or even fire, immediately turn the time control dial to 0 and pull out the mains plug. Remove the dish and check the cookware for metal parts. It may not be suitable for microwave ovens.
Before using the appliance for the first time

Setting up the appliance

Ensure that all packaging materials have been removed from inside the appliance and the interior of the door.

**DANGER!**

Risk of injury!

There is a risk of injury from electric shock or microwave radiation. Microwave radiation may leak outside if the appliance is damaged. Damage to the mains cable may cause an electric shock.

- If the housing, covers, door or the door catch are damaged then do not use the microwave oven under any circumstances. Immediately remove the plug from the earthed mains outlet in this case.
- If you discover any damage, do not use the microwave. Instead, please contact the Service Centre.

**NOTICE!**

Possible material damage!

Risk of damage to the appliance due to improper use of the appliance.

- The cover in the internal cooking area is not part of the packaging and must not be removed!
- The microwave has been designed for household use and may not be used outside.
- Never operate the appliance without the rotary plate and never operate it without food in the cooking area.
- Do not place the microwave near to any heat sources, in a location prone to wetness or high humidity, or in the immediate vicinity of inflammable materials.
- The feet must not be removed.
- Connect the microwave to a convenient and easily accessible mains outlet.
Cleaning the appliance for the first time

- In order to remove the dust residue from the packaging and any other possible residues from the manufacturing process, wipe out the interior and the inner side of the viewing window 10 with a slightly damp, soft cloth before using the appliance for the first time.
- Ensure that no liquids penetrate the appliance and dry the surfaces completely afterwards.
- Clean the glass rotary plate 4 and the roller ring 5 in warm water with a little washing up liquid before drying off these parts completely.

Inserting accessories

- Do not use the microwave without properly installing the rotary plate 4.
- Place the roller ring 5 in the recess in the cooking area and then place the rotary plate centrally on the drive shaft 6 (Fig. B).

During this initial heating period you may notice faint odours. These smells are not dangerous and will disappear after a short time. Ensure adequate ventilation, e.g. by opening a window.

Operation

NOTICE!

Possible material damage!
Risk of damage to the appliance due to improper use of the microwave.
- Never operate the appliance without the rotary plate and never operate it without food in the cooking area.
Heating using microwave energy

- Set the cooking level control dial 2 to the desired level as per the table.

<table>
<thead>
<tr>
<th>Symbol</th>
<th>Output</th>
<th>Output in watts</th>
</tr>
</thead>
<tbody>
<tr>
<td>🍛</td>
<td>Low</td>
<td>120 W</td>
</tr>
<tr>
<td>🍛</td>
<td>Medium – Low/defrost</td>
<td>230 W</td>
</tr>
<tr>
<td>🍛</td>
<td>Medium</td>
<td>385 W</td>
</tr>
<tr>
<td>🍛</td>
<td>Medium – High</td>
<td>540 W</td>
</tr>
<tr>
<td>🍛</td>
<td>High</td>
<td>700 W</td>
</tr>
</tbody>
</table>

The time in minutes is indicated on the scale of the time control dial.
- Then set the time control dial 3 to the desired time.

The inner scale indicates the time in minutes and the outer scale shows the weight specifications for the defrost function.

Once the cooking process has finished, when the time control dial has returned to 0 or if you have turned it back to 0 manually, an acoustic signal will sound.
- Open the door and remove the cooked food.

Interrupting a programme

If you want to turn or stir the food, for instance midway through the cooking process, it is often necessary to interrupt the cooking programme.
- Open the door to interrupt the cooking programme.
- Once the door has been closed again, the cooking process will continue automatically.
- Turn the time control dial 3 to 0 in order to prematurely end the programme completely.

Defrost

For your guidance, you will find the thawing times for foodstuffs in the following table which lists the approximate defrosting times required for various weight classes:
The longest cooking time is 35 minutes.

If necessary, open the door after approximately half the time and turn the food over to guarantee even defrosting.

- If the frozen food has still not been defrosted once the time has elapsed, start the appliance again at level 🍎 for several minutes to defrost the frozen food completely.

**End of the cooking process**

⚠️ **CAUTION!**

**Risk of injury!**

As the food or containers may be very hot, there is a risk of scalding.

- Always use a protective cloth or heat-resistant oven gloves when removing food from the oven.
Once the cooking process has finished, when the time control dial has returned to 0 or if you have turned it to 0 manually, an acoustic signal will sound.

- Open the door and remove the cooked food.

## Cleaning and maintenance

### WARNING!

**Risk of electric shock!**

There is a risk of electric shock due to live parts.

- Switch the microwave oven off and disconnect the plug from the mains outlet before cleaning.

Failure to clean the appliance properly can damage the surfaces which can in turn reduce the service life of the appliance and may lead to dangerous situations. Therefore, clean the microwave regularly and remove all food residues.

- Switch the microwave oven off and disconnect the plug from the earthed mains outlet before cleaning.

- Keep the interior of the microwave clean. Wipe away splashes or spilled liquids that stick to the inner walls of the cooking area with a damp cloth. A mild cleaning solution can be used for serious dirt. Do not use cleaning sprays or other caustic detergents as these could corrode, scratch or dull the door surface.

- The external surfaces should be cleaned with a damp cloth. In order to prevent damage to the microwave's internal operating parts, avoid allowing water to penetrate into the ventilation openings.

- Clean the door, the viewing window as well as the closing mechanism carefully with a mild soap solution. Take great care not to damage these parts.

- Water may condense on the external surfaces if used in high humidity. If water condenses on the internal or external surfaces, wipe it off with a soft cloth.

- The glass rotary plate must be removed occasionally for cleaning. Wash the glass rotary plate in warm water with a mild soap solution or in the dishwasher. Then dry the glass rotary plate thoroughly with a soft cloth.

- Wipe the drive shaft and the roller ring with a damp cloth.

- Wipe out the cooking area with a damp cloth and a mild cleaning solution.
- Lingering odours in the microwave can be removed by placing a glass of water with the juice and rind of a lemon into a deep container that is suitable for microwave use and heating for 5 minutes. Wipe out thoroughly and dry with a soft cloth.

- If you have to replace the light in the microwave, please contact a qualified specialist workshop or the Service Centre.

**End of operation**

- If you do not plan to use the microwave for a long period of time, disconnect the mains plug and store the microwave in a dry, clean and dust-free place.

**Remedies for defects**

<table>
<thead>
<tr>
<th>Problem</th>
<th>Possible cause</th>
<th>Solution</th>
</tr>
</thead>
<tbody>
<tr>
<td>The appliance cannot be</td>
<td>The mains plug is not inserted.</td>
<td>Insert the mains plug into the outlet.</td>
</tr>
<tr>
<td>started.</td>
<td>The mains outlet is faulty.</td>
<td>Check the mains outlet by connecting another appliance.</td>
</tr>
<tr>
<td>The appliance does not</td>
<td>The door is not closed.</td>
<td>Close the door.</td>
</tr>
<tr>
<td>heat up.</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>
Disposal

PACKAGING

<table>
<thead>
<tr>
<th>CARD BOX</th>
<th>POLYSTYRENE TRAY</th>
<th>PLASTIC FILM</th>
</tr>
</thead>
<tbody>
<tr>
<td>Widely Recycled</td>
<td>Check Locally</td>
<td>Not Yet Recycled</td>
</tr>
</tbody>
</table>

The product has been packaged to protect it from damage in transit. The packaging is made of materials that can be recycled in an environmentally friendly manner.

APPLIANCE

Do not dispose of old appliances in normal household waste.
In accordance with Directive 2012/19/EU, the appliance must be properly disposed of at the end of its service life.
This involves separating the materials in the appliance for the purpose of recycling and minimising the environmental impact.
Take old appliances to a collection point for electrical scrap or a recycling centre.
Contact your local waste disposal company or your local authority for more information on this subject.

Technical data

This product meets the requirements of European standard EN55011. The product is classed as standard-compliant as a group 2, class B appliance. Group 2 means that the appliance intentionally generates high-frequency energy in the form of electromagnetic rays for the heat-treatment of foodstuffs. Class B means that the appliance is suitable for domestic use.

<table>
<thead>
<tr>
<th>Rated voltage</th>
<th>230 V ~ 50 Hz</th>
</tr>
</thead>
<tbody>
<tr>
<td>Rated power</td>
<td></td>
</tr>
<tr>
<td>Microwave:</td>
<td>1050 W</td>
</tr>
<tr>
<td>Rated power output (microwave):</td>
<td>700 W</td>
</tr>
<tr>
<td>Microwave frequency:</td>
<td>2450 MHz</td>
</tr>
<tr>
<td>Protection class:</td>
<td>I</td>
</tr>
</tbody>
</table>
Declaration of Conformity

Medion AG hereby declares that this appliance complies with the fundamental requirements and the other relevant provisions of:

- EMC Directive 2014/30/EU
- Low Voltage Directive 2014/35/EU
- Ecodesign Directive 2009/125/EC
- RoHS Directive 2011/65/EU.

Service information

Please contact our Customer Service team if your device ever stops working the way you want or expect it to. There are several ways for you to contact us:

- In our Service Community, you can meet other users, as well as our staff, and you can exchange your experiences and pass on your knowledge there. You will find our Service Community at http://community.medion.com.
- Alternatively, use our contact form at www.medion.com/contact.
- You can also contact our Service team via our hotline or by post.

<table>
<thead>
<tr>
<th>Opening times</th>
<th>Hotline number UK</th>
</tr>
</thead>
<tbody>
<tr>
<td>Mon – Fri: 08.00 – 20.00</td>
<td>0333 3213106</td>
</tr>
<tr>
<td>Sat – Sun: 10.00 – 16.00</td>
<td>Hotline number Ireland</td>
</tr>
<tr>
<td></td>
<td>1800 992508</td>
</tr>
</tbody>
</table>

Service address

MEDION Electronics Ltd.
120 Faraday Park, Faraday Road, Dorcan
Swindon SN3 5JF, Wiltshire
United Kingdom
You can download this and many other sets of operating instructions from our service portal at www.medion.com/gb/service/start/.
You will also find drivers and other software for a wide range of devices there.
You can also scan the QR code on the side of the screen, to download the operating instructions onto your mobile device from the service portal.

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Copyright is owned by the company:
MEDION AG
Am Zehnthof 77
45307 Essen
Germany

Please note that you cannot use the address above for returns. Please always contact our Customer Service team first.
Great care has gone into the manufacture of this product and it should therefore provide you with years of good service when used properly. In the event of product failure within its intended use over the course of the first 3 years after date of purchase, we will remedy the problem as quickly as possible once it has been brought to our attention. In the unlikely event of such an occurrence, or if you require any information about the product, please contact us via our helpline support services, details of which are to be found both in this manual and on the product itself.

PRODUCED IN CHINA FOR:

ALDI STORES LTD. PO BOX 26, Atherstone
Warwickshire, CV9 2SH.

ALDI STORES (IRELAND) LTD.
PO BOX 726, NAAS, CO. KILDARE.
VISIT US AT WWW.ALDI.COM

AFTER SALES SUPPORT

GB 0333 3213106
IE 1800 992508

www.medion.co.uk

MODEL: MD 18547

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3 YEAR WARRANTY

10/2019