



# Owner's Manual

## Microwave Oven

Keep instructions for future reference.  
Be sure manual stays with microwave.

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# Thank you for buying an Amana Microwave!

Please take the time to complete the registration card and return promptly. If registration card is missing, call Amana Consumer Affairs Department. When contacting Amana, provide product information from serial plate located on the back of the unit.

Model Number \_\_\_\_\_  
Manufacturing (P) Number \_\_\_\_\_  
Serial Number (S/N) \_\_\_\_\_  
Purchase Date \_\_\_\_\_  
Dealer Name \_\_\_\_\_  
Dealer Address \_\_\_\_\_  
Dealer Phone \_\_\_\_\_

**Keep this manual and your sales receipt together in a safe place for future reference or if warranty service is required.**

For answers to questions or to locate an authorized servicer, call **1-800-NAT-LSVC (1-800-628-5782) inside USA or 319-622-5511 outside USA. Warranty service must be performed by an authorized servicer.** Amana Appliances also recommends contacting an authorized servicer if service is required after warranty expires.

For more information on this and other Amana products, visit our Web site  
**www.amana.com**  
or  
call Consumer Affairs Department at  
**1-800-843-0304**

## Asure™ Extended Service Plan

Amana Appliances offers long-term service protection for this new microwave. Asure™ Extended Service Plan, covering functional parts, labor, and travel charges, is specially designed to supplement a strong warranty. Call 1-800-528-2682 for information.

## Parts and Accessories

Purchase replacement parts and additional accessories by phone. To order accessories for your Amana product, call 1-800-843-0304 inside USA or 319-622-5511 outside USA.

## Save Time and Money

If something seems unusual, please check “Troubleshooting” section, which is designed to help you solve problems before calling service. If you have a question, call us at **(800) 843-0304** or write us at:

Consumer Affairs Department  
Amana Appliances  
2800 - 220th Trail  
Amana, Iowa 52204

**Remember to include model number of your appliance and your phone number.**

## What You Need to Know about Safety Instructions

Warning and Important Safety Instructions appearing in this manual are not meant to cover all possible conditions and situations that may occur. Common sense, caution, and care must be exercised when installing, maintaining, or operating cooktop.

Always contact your dealer, distributor, service agent, or manufacturer about problems or conditions you do not understand.

## Recognize Safety Symbols, Words, Labels



### DANGER

**DANGER**—Immediate hazards which **WILL** result in severe personal injury or death.



### WARNING

**WARNING**—Hazards or unsafe practices which **COULD** result in severe personal injury or death.



### CAUTION

**CAUTION**—Hazards or unsafe practices which **COULD** result in minor personal injury or product or property damage.

# IMPORTANT SAFETY INFORMATION



## WARNING

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

- Read all instructions before using your oven.
- Do not allow children to use this oven without close supervision.
- Read and follow the specific **PRECAUTIONS TO AVOID POSSIBLE EXPOSURE TO EXCESSIVE MICROWAVE ENERGY** found on page 4.
- This appliance must be grounded. Connect only to properly grounded outlet. See **ELECTRICAL REQUIREMENTS** found on page 5.
- Install or locate this appliance only in accordance with the provided installation instructions.
- Some products such as whole eggs and sealed containers—for example, closed glass jars—may explode and should not be heated in this oven.
- Use this appliance only for its intended use as described in the manual.
- **Do not use** corrosive chemicals or vapors in this appliances. This type of oven is specifically designed to heat, cook or dry food. It is not designed for industrial or laboratory use.
- Do not operate this appliance if it has a damaged cord or plug, if it is not working properly, or if it has been damaged or dropped.
- This appliance should be serviced only by qualified service personnel. Contact nearest authorized service facility for examination, repair or adjustment.
- Do not cover or block any openings on the appliance.
- Do not store this appliance outdoors. Do not use product near water—for example, near a kitchen sink, in a wet basement, or near a swimming pool and the like.
- Do not immerse cord or plug in water.
- Keep cord away from heated surfaces.
- Do not let cord hang over edge of table or counter.
- See door surface cleaning instructions in *Care and Cleaning* on page 11.



## WARNING

To avoid risk of fire in the oven cavity:

- a. Do not overcook food. Carefully attend appliance if paper, plastic, or other combustible materials are placed inside the oven to facilitate cooking.
- b. Remove wire twist-ties from paper or plastic bags before placing in the oven.
- c. If materials inside the oven should ignite, keep oven door closed, turn oven off, and disconnect the power cord, or shut off power at the fuse or circuit breaker panel.
- d. Do not use the oven cavity for storage purposes. Do not leave paper products, cooking utensils, or food in the cavity when not in use.



## In case of fire

If a fire should start:

- Keep the oven door closed.
- Turn the oven off.
- Disconnect the power cord or shut off the power at the fuse or circuit breaker panel.

# SAVE THESE INSTRUCTIONS

# IMPORTANT SAFETY INFORMATION

## PRECAUTIONS TO AVOID POSSIBLE EXPOSURE TO EXCESSIVE MICROWAVE ENERGY

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



## CAUTION

To avoid personal injury or property damage, observe the following:

- 1. Briskly stir or pour liquids before cooking with microwave energy to prevent spontaneous boiling or eruption. Do not overheat. If air is not mixed into a liquid, liquid can erupt in oven or after removal from oven.
- 2. Do not deep fat fry in the oven. Fat could overheat and be hazardous to handle.
- 3. Do not cook or reheat eggs in the shell or with an unbroken yolk using microwave energy. Pressure may build up and erupt. Pierce yolk with fork or knife before cooking.
- 4. Pierce skin of potatoes, tomatoes and similar foods before cooking with microwave energy. When skin is pierced, steam escapes easily.
- 5. Do not operate oven without load or food in the oven cavity.
- 6. Use only popcorn in packages designed and labeled for microwave use. Popping time varies depending on oven wattage. Do not continue to heat after popping has stopped. Popcorn will scorch or burn. Do not leave oven unattended.
- 7. Do not use regular cooking thermometers in the oven. Most cooking thermometers contain mercury and may cause an electrical arc, malfunction or damage to the oven.
- 8. Do not heat baby bottles in oven.
- 9. Do not use metal utensils in oven.
- 10. Never use paper, plastic or other combustible materials that are not intended for cooking.
- 11. When cooking with paper, plastic or other combustible materials, follow manufacturer's recommendations on product use.
- 12. Do not use paper towels which contain nylon or other synthetic fibers. Heated synthetics could melt and cause paper to ignite.
- 13. Do not heat sealed containers or plastic bags in oven. Food or liquid could expand quickly and cause container or bag to break. Pierce or open container or bag before cooking.
- 14. To avoid pacemaker malfunction, consult physician or pacemaker manufacturer about the effects of microwave energy on pacemaker.

## SAVE THESE INSTRUCTIONS

# Installation



## WARNING

To avoid risk of electrical shock or death, this microwave oven must be grounded.



## WARNING

To avoid risk of electrical shock or death, do not alter the plug.

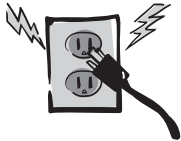
## Radio Interference

Microwave operation may cause interference to radio, television, or a similar oven. Reduce or eliminate interference by doing the following:

- Clean door and sealing surfaces of oven according to instructions in the *Care and Cleaning* section.
- Place the radio or television as far as possible from the oven.
- Use a properly installed antenna on the radio or television to obtain stronger signal reception.

## Unpacking the Oven

- Inspect the oven for damage such as dents in door or dents inside the oven cavity.
- Report any dents or breakage to source of purchase immediately. Do not attempt to use the oven if it is damaged.
- Remove all materials from inside the oven.
- Once installed, remove protective plastic wrapper from outer case of oven.
- If oven has been stored in extremely cold area, wait a few hours before connecting the power.



## Electrical requirements

This microwave oven is designed to operate on a standard 120V/60Hz household outlet. Be sure the circuit is at least 15A and the microwave oven is the only appliance on the circuit. It is not designed for 50Hz or any circuit other than a 120/60Hz circuit.

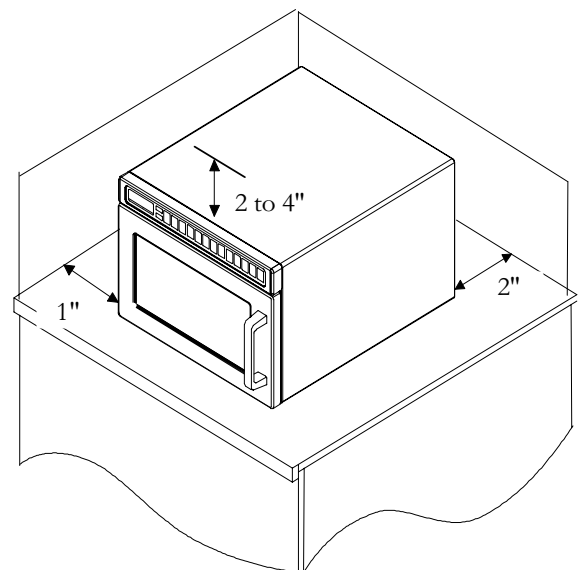
**This appliance must be grounded.** If an electrical short circuit occurs, grounding reduces the risk of electric shock by providing an escape wire for the electric current. The cord for this appliance has a grounding wire with a grounding plug.

Microwave should be plugged in to a properly polarized and grounded, 3-prong electrical outlet. **Do not use an extension cord or an adapter.** Keep the power cord dry and do not pinch or crush it in any way.

Consult a qualified electrician or servicer if grounding instructions are not completely understood, or if doubt exists as to whether the oven is properly grounded.

## Oven placement

- Do not install the oven next to or above a source of heat, such as a pizza oven or deep fat fryer. This could cause the microwave oven to operate improperly and could shorten the life of electrical parts.
- Do not block or obstruct the oven filter. Allow access for cleaning.
- Install oven on level countertop surface.
- Allow at least 2 to 4" of clearance around the top and sides of the microwave. This allows proper air flow around the microwave and cools electrical components.
- Allow at least 2" between back of microwave and a back wall.



# Display and Features

**?** There are words in the display that never actually display.

The display is used for many different models of microwaves. Depending on the model, certain words or symbols may never be highlighted or become visible.

## Cooking Display

DISPLAYS	DESCRIPTION
<b>READY</b>	<b>READY</b> displays when oven control will accept entries.
00:00	Displays cooking time. If stage cooking is programmed, total cooking time is displayed.
<b>COOK LEVEL</b>	<b>COOK LEVEL</b> displays while oven is operating. The cooking level is displayed above as a number 1 through 9. If no number is displayed, the oven is cooking at full power.
<b>POWER</b>	<b>POWER</b> is displayed while the oven is generating microwave energy during a cooking cycle.

## Programming Display

DISPLAYS	DESCRIPTION
P:0	Displays when oven is in programming mode for single pad memory only.
OP:--	Displays when oven is in user option mode. User options can then be set or specified.
P:-- <sup>1</sup>	Displays briefly when programming a specific cooking stage. Number (1 through 4) indicates the stage that is being programmed.



## Pre Programmed Pads

Entry pads 1 through 8 are programmed by Amana for specific times and power levels. On each pad, a label has been assigned, such as *Pizza*. Each pad corresponds to optimal times and power levels for those foods. These times and power levels can be altered to suit individual preferences.



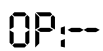
## Four Stage Cooking

Each entry pad can be programmed to cook in up to four different stages. A stage is a specific time and power setting. By programming different stages into an entry pad, the food can be defrosted and cooked with one easy touch of a button. The microwave automatically shifts from one stage to another, increasing or decreasing the power level.



## Manual Time Entry

In addition to programmable pads, this microwave also accepts specific time entry by using the TIME ENTRY pad. Using manual time entry does not affect the programmed buttons.



## User Defined Options

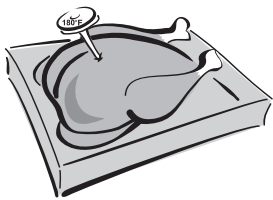
This microwave has 6 different user options, ranging from volume control to programmable entry. Each option can be easily accessed and stored. Each microwave can be custom tailored to specific preferences.

# Utensil Recommendations

## What Should I Consider in Cookware?

Never use cooking containers or covers with any metal content in your microwave. This includes all metal and enameled metal cookware, foil, and any metal-trimmed cookware or containers.

<b>SELECT</b>	<b>AVOID</b>
Glass dishes	Glass dishes with metallic trim
Ceramic dishes	Ceramic dishes with metallic trim
Microwave safe plastic	Metal utensils or dishes
Natural fiber cloth	Synthetic fibers or cloth
Non-recycled paper	Recycled paper
Plastic wrap	Aluminum foil
Wood	Lead crystal



### Cooking Hints

- **Cover foods for faster, more even cooking.** Glass lids, plastic wrap, plate covers or other paper products may be used. Do not seal but allow for steam to vent during cooking.
- **Reheat foods to a minimum internal temperature of 165°F.** Food should steam throughout, not just at the edges, and the bottom of the dish should be hot.
- **Pierce pouches, plastic wrap covers and any foods that have a skin.** This prevents an eruption in the oven and allows for expansion and/or the escape of steam. Routine foods that should be pierced are Potatoes, squash and tomatoes.
- **Do not cook eggs in the shell or with membranes fully intact.**
- **Arrange foods carefully on cooking plates.** For best results, foods such as vegetables or casseroles should be arranged evenly around the edge with slightly less in the center. The edges of the food items should not overlap or overhang the rim of the container.
- **Add moisture.** Cover meats with gravy or au jus and moisten all dry foods other than bread or pastry items.
- **Place plates at the same level in oven,** with space between all cookware. Do not stack food or dishes in your oven.
- **Stir your soup or tea.** Air needs to be mixed in to liquids for proper cooking. Any liquid should be vigorously stirred before cooking. This also prevents eruption and allows for the escape of steam.

### Utensil Check Test

Use the following test to verify your cooking utensils are safe for microwave use.

1. Place dish to be tested in microwave.
2. Fill a glass measuring cup with one cup of water and place it next to the dish to be tested.
3. Close the microwave door and heat on full power for one minute.
4. Check the temperature of the dish and water:
  - If dish remains cool and water is hot, the dish is microwave safe.
  - If dish is slightly warm, use only for short term cooking.
  - If the dish is hot and water is cool, do not use the dish in the microwave.

# Using the Oven Control

## Are there maximum and minimum cooking times?

The microwave can be programmed from 1 second to 60 minutes of total cooking time.

## I can't enter any cooking time!

Open the microwave door and close it again. The microwave keypad disables shortly after the oven door is shut to prevent accidental operation of an empty oven. To increase the time delay before the keyboard is disabled, see User Options.



## Interrupting Operation

Open oven door or press STOP/RESET pad to interrupt operation. Display continues to show countdown time. Close door and press START pad to resume oven operation.



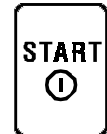
## Canceling Mistakes

If oven is not cooking, press STOP/RESET pad to clear display. If oven is cooking, press STOP/RESET pad once to stop oven, then again to clear display. If oven door is open and time shows in display, close oven door and press STOP/RESET pad to clear display.

## Manual Time Entry

To cook food using a specific entered time and power level.

1. Open oven door and place food in oven. Close door.
  - **READY** displays. Fan and light will turn on.
2. Press TIME ENTRY pad.
  - **READY** and display.
  - If pad does not work, open and close oven door and try again.
3. Enter cooking time by using the numbered pads.
4. Press POWER LEVEL pad to change power level.
  - **COOK LEVEL** displays with the power setting.
  - If a number is not displayed with **COOK LEVEL** the microwave is set to full power.
  - Press a number pad to adjust power level to desired setting.
5. Press START pad.
  - Oven operates and time counts down.
  - **POWER, COOK LEVEL** and cooking time display.
6. At end of cooking cycle oven beeps and shuts off.



## Preprogrammed Pads

To cook food using pads preprogrammed with cooking sequences.

1. Open oven door and place food in oven. Close door.
  - **READY** displays. Fan and light will turn on.
2. Press desired pad.
3. Oven begins to cook.
  - **POWER, COOK LEVEL** and total cooking time display.
  - For additional cooking time, press preprogrammed pad again while cooking is in progress. Cooking cycle will start from the beginning.
4. At end of cooking cycle oven beeps and shuts off.





# Programming the Oven Control

## Programming Pads

To change the amount of time or the power level for a preset pad. Pads 1 through 0 can be programmed for preset cooking cycles.

1. Open oven door.
  - **READY** displays.
  - If door is closed or RESET pad is pressed before programming is complete, changes are discarded and microwave exits programming mode.
2. Press and hold pad 1 for approximately 5 seconds.
  - This begins programming mode.
  - Microwave will beep and P:□ displays. Oven is in programming mode.
3. Press pad to be reprogrammed.
  - **COOK LEVEL** and cooking time display.
  - A number displays with **COOK LEVEL** if it is less than full power.
4. Enter cooking time by using the number pads.
5. Press POWER LEVEL pad to change power level if desired.
  - Use the number pads to change power level to a lower power setting.
6. Press START pad to set new programming to the pad.
  - If START is not pressed, changes will not be saved.
  - P:□ displays
7. Press STOP/RESET pad or close oven door to exit programming mode.

## My changes weren't saved.

If the door is closed or the STOP pad is pressed before programming is complete, changes are discarded and microwave exits programming mode. To save your programming changes, press the START pad at the end of the programming sequence.

## What does cooking level 8 mean?

When the microwave is not running at full power, a single digit is displayed next to COOK LEVEL. This digit represents a percentage of full power. Level 8 would be 80%. Level 3 would be 30%. If no number is displayed, the microwave is at full power.

## Programming Multiple Stages

Stage cooking allows consecutive cooking cycles without interruption. Four different cooking cycles can be programmed into a memory pad.

To use stage cooking:

1. Open oven door.
2. Press and hold pad 1 for approximately 5 seconds.
  - Microwave beeps and P:□ displays. Oven is in programming mode.
3. Press pad to be reprogrammed with stage cooking.
  - **COOK LEVEL** and cooking time display.
  - A number displays with **COOK LEVEL** if it is less than full power.
4. Enter cooking time by using the number pads.
5. Press POWER LEVEL pad to change power level if desired.
  - Use the number pads to change power level to a lower power setting.
6. Press TIME ENTRY pad.
  - Display briefly shows the pad number that is being programmed and the stage number to the upper right.
  - Display changes to cook time and power level for the next stage.
7. Enter cook time and power level as in steps 4 and 5.
  - To enter another cooking stage for that pad, press TIME ENTRY pad again.
  - Up to four different stages can be programmed.
8. Press START pad to set new programming changes to the pad.

## Can I add more time?

To add more time to a preprogrammed cooking cycle, press the pad again to restart the cooking sequence. To add more time to a manual cooking cycle in progress, simply press in the time desired using the numbered pads and press START. The newly entered time will be displayed as remaining cooking time.

# User Options

## Didn't like an option?

Factory settings are marked in bold. To change the oven back to the factory setting, simply select the option that is marked in bold.

## My changes weren't saved.

In order for any changes to be saved, the START pad must be pressed after selecting an option. Shutting the oven door or pressing the STOP/RESET pad will not save changes.

## Changing user options

Options such as single or double pad programming, beep volume, and maximum cooking time can be changed to suit individual preferences.

To change options:

1. Open oven door.
  - If door is closed or RESET pad is pressed before programming is complete, changes are discarded and microwave exits programming mode.
2. Press and hold pad 2 for approximately 5 seconds.
  - This begins options mode.
  - Microwave will beep and **OP**: displays. Microwave is now in user option mode.
3. Press number pad that controls option to be changed.
  - See table below for options.
  - Current option will display.
4. Press number pad again to change the option.
  - Each time pad is pressed, option will change.
  - Match code displayed with code for desired option.
5. Press START pad to save changes.
  - To change additional options, repeat steps 3 and 4.
  - Changes appear after door is closed or STOP/RESET pad is pressed.

Numbered Pads	Display	Options (Factory Settings in Bold)
1 End of Cycle Beep	OP:10	<b>3 second continuous beep</b>
	OP:11	Continuous beep until door is opened
	OP:12	5 beeps bursts until door is opened
2 Speaker Volume	OP:20	Eliminates beep
	<b>OP:21</b>	<b>Sets volume to low</b>
	OP:22	Sets volume to medium
3 Key Beep	OP:23	Sets volume to high
	OP:30	Prevents beep when pad is pressed.
	OP:31	<b>Allows beep when pad is pressed.</b>
4 Keyboard Enable Window	OP:40	15 seconds after oven door is opened, keyboard disabled
	OP:41	30 seconds after oven door is opened, keyboard disabled
	<b>OP:42</b>	<b>1 minute after oven door is opened, keyboard disabled</b>
	OP:43	2 minutes after oven door is opened, keyboard disabled
5 Add Time During Heating	OP:50	Prevents adding heating time while oven is heating.
	<b>OP:51</b>	<b>Allows heating time to be changed while oven is heating when a memory pad is pressed.</b>
6 Reset Door Open	<b>OP:60</b>	<b>Allows oven to resume heating time countdown after door is opened during cycle.</b>
	OP:61	Cancels heating time count down after door is opened during cycle.

# Care and Cleaning



## WARNING

To avoid risk of burns or electrical shock:

- disconnect electrical supply to oven before changing light bulb.
- before replacing light bulb make sure oven and bulb are cool.
- do not operate oven without bulb and cover in place.

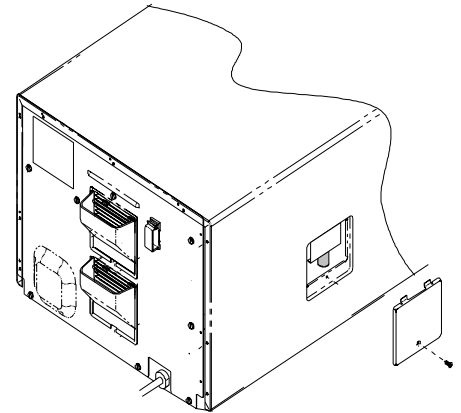


## CAUTION

Wear gloves to protect hands from accidental bulb breakage.

## Replacing Oven Light

1. Disconnect electrical supply.
2. Remove screw holding panel to side of the oven.
3. Gently remove panel door.
3. While wearing protective gloves, turn light bulb counterclockwise to remove.
4. Replace light bulb with 120-volt, 25-watt appliance bulb. **Do not over-tighten bulb or bulb cover.** Over-tightening may make bulb difficult to remove.
5. Replace panel door before use.
6. Reconnect power supply.



## Citric Acid

To prevent damage to the finish of your stainless steel appliance, do not allow mustard, tomato juice, marinara sauce, or other citrus based sauces or products to remain on stainless steel surface. Citric acid permanently discolors stainless steel.

## Cleaning Stainless Steel

Stainless steel appliances have been factory finished for high shine and luster. To maintain this quality appearance:

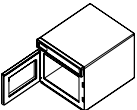
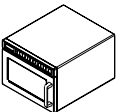
### DO USE:

- Warm soapy water for routine cleaning on a cool range.
- Dry with soft, clean cloth.
- For heavy soil, **ONLY** a stainless steel cleaner designed for kitchen appliance use.

### DO NOT USE:

- Abrasive powders or liquids
- Citrus based cleaners
- Ammonia
- Steel wool pads
- Abrasive cloths,
- Oven cleansers,
- Acidic or vinegar based cleaners

**Damage to stainless steel finish due to improper use of cleaning products, or using non-recommended cleaning products, is not covered under warranty.** For Amana recommended products, call our Consumer Affairs division at (800) 843-0304.

PART	GENERAL DIRECTIONS
<p>Oven interior</p> 	<p>Clean microwave interior with mild detergent in warm water using a soft sponge or cloth. Wring sponge to remove excess water before wiping microwave. <b>DO NOT</b> use abrasive cleaners or cleaners containing ammonia. <b>DO NOT</b> use a citrus based cleaner. <b>DO NOT</b> use a water pressure type cleaning system. <b>NEVER</b> pour water into the microwave oven bottom.</p>
<p>Control panel</p>	<p>Open oven door to deactivate oven control panel. Clean with mild detergent in warm water using a soft sponge or cloth. Wring sponge to remove excess water before wiping the control panel. <b>DO NOT</b> use abrasive cleaners or cleaners containing ammonia.</p>
<p>Outside finish</p> 	<p>If present, remove plastic coating from outer case of oven.</p> <p>Wash all glass with cloth dampened in soapy water. Rinse and polish with a dry cloth.</p> <p>For stainless steel, use warm soapy water or a commercially available stainless steel cleaner designed for kitchen appliance use. <b>DO NOT</b> use steel wool, abrasive powders or liquids, or a citrus based cleaner.</p> <p>Damage to finish of outside of microwave due to improper cleaning is not covered by warranty.</p>
<p>Air intake filter</p>	<p>Clean filter weekly to maintain proper airflow. Remove the filter to clean. Wash the filter in hot water and mild detergent. Do not use the oven without a filter in place.</p>

# Troubleshooting

**Topic**                                      **Possible Cause**                      **Solution**

## OPERATION

<b>Appliance not working</b>	Power outage	Make sure appliance is plugged in. Verify that circuit breaker is not tripped. Replace household fuse but do not change fuse capacity.
<b>Oven not heating</b>		Place one cup cool water in oven and heat for one minute. If water temperature does not rise, oven is not operating correctly and a servicer should be called.
<b>Oven does not accept entries when pad is pressed.</b>	Programming error	Open and close oven door. Press pad again. Unplug and plug the microwave oven. Press pad again.
<b>Oven light not working</b>	Loose bulb Burnt out bulb	Check for loose bulb. Tighten. Check for burnt out bulb. Replace if necessary with an appliance bulb.
<b>Oven malfunctions</b>	Programming error	Unplug oven, wait for 1 minute, and plug in oven again.
<b>Oven operates intermittently</b>	Clogged filter	Check filter for obstructions. Check air discharge area for obstructions.

# Amana Warranty

## Full ONE Year Warranty

Amana Appliances will repair or replace, including related labor, any part (f.o.b. Amana Iowa) which proves defective as to workmanship or materials when carried into an Authorized Amana servicer.

## Limited Warranty

After one year from the date of original retail purchase, Amana will repair or replace, including labor, magnetron tube (f.o.b. Amana Iowa) when carried in to an authorized Amana servicer. The owner will be responsible for paying all other costs including mileage, and transportation.

## What is not covered by these warranties

- Replacement of household fuses, resetting of circuit breakers, or correction to household wiring or plumbing.
- Normal product maintenance and cleaning, including light bulbs.
- Products with original serial numbers removed, altered, or not readily determined.
- Products purchased for commercial, industrial, rental, or leased use.
- Products located outside of the United States or Canada.
- Premium service charges, if the servicer is requested to perform service in addition to normal service or outside normal service hours.
- Adjustments after the first year.
- Repairs resulting from the following:
  - Improper installation, exhaust system, or maintenance.
  - Any modification, alteration, or adjustment not authorized by Amana.
  - Accident, misuse, abuse, fire, flood, or acts of nature.
  - Connections to improper electrical current, voltage supply, or gas supply.
  - Use of improper pans, containers, or accessories that cause damage to the product.

## To Receive Warranty Service

Service must be performed by an authorized Amana service representative. To schedule service, contact the Amana dealer where you purchased your appliance or contact Amana Appliances Factory Service.

**Amana Appliances Factory Service**  
1-800-628-5782 inside USA

**For more information,  
Amana Appliances Consumer Services**  
Amana Appliances  
2800 220th Trail  
Amana, Iowa 52204  
1-800-843-0304 inside USA  
(319) 622-5511 worldwide

## When contacting Amana Appliances please include the following information:

- Your name, address, and telephone number.
- Model number and serial number of your appliance (found on upper left hand corner of storage drawer opening).
- The name and address of your dealer and the date of purchase.
- A clear description of the problem.
- Proof of purchase (sales receipt).

## IN NO EVENT SHALL AMANA BE LIABLE FOR INCIDENTAL OR CONSEQUENTIAL DAMAGES.

This warranty gives you specific legal rights, and you may have others which vary from state to state. For example, some states do not allow the exclusion or limitation of incidental or consequential damages, so this exclusion may not apply to you.

**Amana Appliances Online • <http://www.amana.com>**