

User Guide Maytag WOD93EC7AW Cooking

Electrical:

- To properly install your oven, you must determine the type of electrical connection you will be using and follow the instructions provided for it here.
- Oven must be connected to the proper electrical voltage and frequency as specified on the model/serial number rating plate.
- The model/serial number rating plate is located under the control panel on single ovens and under the control panel on the upper oven cavity on double ovens. See the following illustrations.
- Because Whirlpool Corporation policy includes a continuous commitment to improve our products, we reserve the right to change materials and specifications without notice.
- Dimensions are for planning purposes only. For complete details, see Installation
- Instructions packed with product. Specifications subject to change without notice.

Double Oven

- Models rated from 7.3 to 9 kW at 240 volts (5.4 to 7.4 kW at volts) require a separate 40-amp circuit. Models rated at kW and below at 240 volts (3.6 kW and below at 208 volts) require a separate 20-amp circuit.
- A circuit breaker is recommended.
- Connect directly to the circuit breaker box (or fused disconnect) through flexible, armored or nonmetallic sheathed, copper cable with grounding wire). See “Make Electrical Connection” section.
- Flexible conduit from the oven should be connected directly to the junction box.
- Fuse both sides of the line.
- Do not cut the conduit. The length of conduit provided is for serviceability of the oven.
- A UL listed or CSA approved conduit connector must be provided.
- If the house has aluminum wiring, follow the procedure below:
- Connect a section of solid copper wire to the ends of the flexible conduit leads.
- Connect the aluminum wiring to the added section of copper wire using special connectors and/or tools designed and UL listed for joining copper to aluminum.
- Follow the electrical connector manufacturer's recommended procedure. Aluminum/copper connection must conform with local codes and industry accepted wiring practices.

Roof Venting Installation Only

1. Repeat steps 1 to 4 from “Wall Venting Installation Only.”

2. Rotate blower motor so that exhaust ports face the top of microwave oven and flat sides of blower motor face back of microwave oven. Lower blower motor back into microwave oven.

3. Reattach blower motor to back of microwave oven with 2 screws removed in Step 3 of “Wall Venting Installation Only.” Securely tighten screws.

NOTE:

If blower motor is not correctly oriented, the 2 screws removed in Step 3 cannot be reattached to the microwave oven.

4. Using diagonal wire cutting pliers, gently snip out the rectangular vent covers on the damper plate removed in Step 1 at the perforations.

5. Reattach damper plate. Make sure damper plate tabs are inserted into the slots in the top of the microwave oven.

Wall Stud at One End Hole

1. With the support tabs of the mounting plate facing forward, insert a 3/16-24 x 3" round-head bolt through the end hole that fits over the 5/8" (16 mm) hole drilled in Step 3 of “Installation for Wall Stud at One End Hole” in the “Drill Holes in Rear Wall” section.

2. Start a toggle nut on the bolt from the back of the mounting plate. Leave enough space for the toggle nut to go through the wall and to open.

3. Position mounting plate on the wall.

4. Push the bolt with toggle nut through the drywall, and finger tighten the bolt to make sure toggle nut has opened against drywall.

5. Insert a lag screw into the remaining end hole.

Demo Mode

- Activate to practice using the control without actually turning on the magnetron.
- Touch OPTIONS/CLOCK to reach the Demo mode submenu, then follow the prompts to activate. The Demo icon will light up in the display. Repeat to deactivate.

Cooking Rack

- Use the rectangular cooking rack only for 2-level cooking. To avoid damage to the microwave oven, always remove rack after 2-level cooking.
- To avoid damage to the microwave oven due to soil buildup, clean rack supports often.

Add More

- Time At the end of any cycle, “PRESS 0 TO ADD MORE TIME” scrolls in the display.
- Enter the additional time, if desired, and start the microwave oven. The cook power for all non-sensor cycles will be the same as in the finished cycle, but may be changed.



- If Add More Time is used after a sensor cycle, the cook power will be 100%, but may be changed.

Sensor Cooking

- A sensor in the microwave oven detects moisture released from food as it heats and adjusts the cooking time accordingly.
- Make sure microwave oven has been plugged in for at least 1 minute. Use microwave-safe dish with loose-fitting lid or cover microwave-safe dish with plastic wrap, and vent.
- For optimal performance, wait at least 30 minutes after convection cooking or grilling (on some models) before sensor cooking

Cleaning Safety

- Turn off all controls and wait for appliance parts to cool before touching or cleaning them.
- Do not touch the burner grates or surrounding areas until they have had sufficient time to cool.
- Clean cooktop with caution. Use care to avoid steam burns if a wet sponge or cloth is used to wipe spills on a hot surface.
- Some cleaners can produce noxious fumes if applied to a hot surface.

Ventilating Hoods

- Clean range hood and filters frequently to prevent grease or other flammable materials from accumulating on hood or filter and to avoid grease fires.
- When flaming foods under the hood, turn the fan on.

Deep Fat Fryers

- Use extreme caution when moving the grease pan or disposing of hot grease. Allow grease to cool before attempting to move pan

Self-Clean Oven

- Clean only parts listed in this guide. Do not clean door gasket. The door gasket is essential for a good seal.
- Care should be taken not to rub, damage, or move the gasket.
- Do not use oven cleaners or oven liners of any kind in or around any part of the self-clean oven.
- It is normal for the cooktop of the range to become hot during a self-clean cycle.
- Therefore, touching the cooktop during a clean cycle should be avoided.

Cleaning Procedures

- Be sure appliance is off and all parts are cool before handling or cleaning. This is to avoid damage and possible burns.

- To prevent staining or discoloration, clean appliance after each use.
- If a part is removed, be sure it is correctly replaced.

Warning

This content is compiled from multiple sources and is provided for reference purposes only. It may not be complete or fully applicable to all situations. If you are unable to resolve your issue, please contact the product manufacturer or an authorized service provider for official support.

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