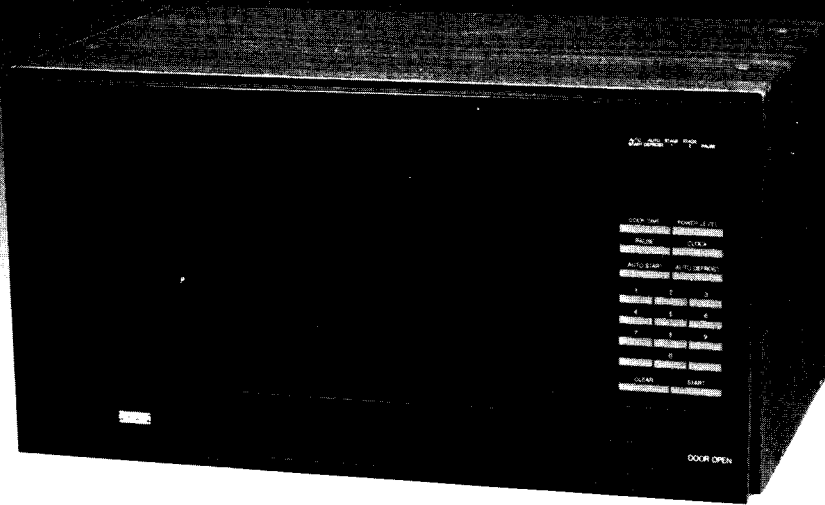


OWNER'S GUIDE BOOK

MICROWAVE OVEN  
MODEL: MW157

# OPERATING MANUAL



PLEASE READ THIS MANUAL THOROUGHLY BEFORE OPERATING

**ROPER**

434844Z

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# PRECAUTIONS TO AVOID POSSIBLE EXPOSURE TO EXCESSIVE MICROWAVE ENERGY

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

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## IMPORTANT SAFETY INSTRUCTIONS

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**WARNING** — To reduce the risk of burns, electric shock, fire, injury to persons or exposure to excessive microwave energy:

1. Read all instructions before using the appliance.
2. Read and follow the specific **“PRECAUTIONS TO AVOID POSSIBLE EXPOSURE TO EXCESSIVE MICROWAVE ENERGY”** found on page 3 of this manual.
3. This appliance must be grounded. Connect only to properly grounded outlet.  
See **“GROUNDING INSTRUCTIONS”** found on page 5 of this manual.
4. Install or locate this appliance only in accordance with the provided installation instructions.
5. Some products such as whole eggs and sealed containers (for example, closed glass jars), may explode and should not be heated in this oven.
6. Use this appliance only for its intended use as described in this manual.
7. As with any appliance, close supervision is necessary when used by children.

8. 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.
9. This appliance should be serviced only by qualified service personnel. Contact nearest authorized service facility for examination, repair, or adjustment.
10. Do not cover or block any openings on the appliance.
11. Do not use outdoors.
12. Do not immerse cord or plug in water.
13. Keep cord away from heated surfaces.
14. Do not let cord hang over edge of table or counter.
15. When cleaning surfaces of door and oven that comes together upon closing the door, use only mild, non-abrasive soaps, or detergents applied with a sponge or soft cloth. For more information regarding the cleaning of your microwave oven, see the **“CARE OF YOUR MICROWAVE OVEN”** section found on page 17 of this manual.
16. In order to reduce the risk of fire in the oven cavity:
  - a. Do not overcook food;
  - b. Paper, plastic, or other combustible materials should never be placed inside 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.
17. Use only cooking utensils or accessories of the type or types described in the cookbook that accompanies this appliance.

**SAVE THESE INSTRUCTIONS**

# INSTALLATION

## a. GROUNDING INSTRUCTIONS:

For personal safety, this appliance must be properly grounded.

In the event of an electrical short circuit, grounding reduces the risk of electric shock by providing an escape wire for the electric current. The power cord of this appliance is equipped with a three-prong (grounding) wall receptacle (Fig. 1) to minimize the possibility of electric shock hazard from this appliance.

The plug must be placed into an outlet that is properly installed and grounded.

**WARNING** — Improper use of the grounding plug can result in the risk of electric shock. Do not, under any circumstances, cut or remove the third ground prong from the power cord plug.

Fig. 1

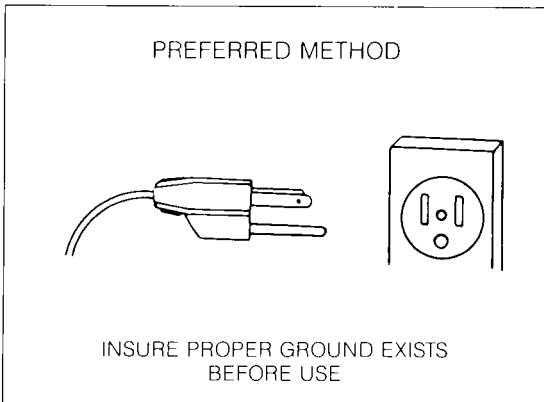
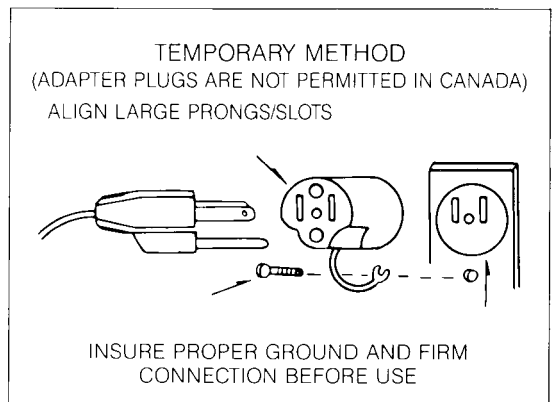


Fig. 2



If the grounding instructions are not completely understood or if doubt exists as to whether or not the appliance is properly grounded, the consumer should have it checked by a qualified electrician or serviceman.

Where a standard two-prong wall receptacle is encountered, it is the personal responsibility and obligation of the consumer to have it replaced with a properly grounded three-prong wall receptacle.

Because of the potential safety hazards under certain conditions, we strongly recommend against the use of an adapter plug. However, if you still elect to use an adapter, where local codes permit, a TEMPORARY CONNECTION may be made to a properly grounded two-prong wall receptacle through the use of a UL listed adapter which is available at most local hardware stores (Fig. 2).

The larger slot in the adapter must be aligned with the larger slot in the wall receptacle to provide proper polarity in the connection of the power cord.

**CAUTION:** Attaching the adapter ground terminal to the wall receptacle cover screw does not ground the appliance unless the cover screw is metal, not insulated, and the wall receptacle is grounded through the house wiring.

If the oven's power cord will be disconnected frequently, you should not use an adapter plug because frequent disconnecting of the power cord places undue strain on the adapter and leads to the eventual failure of the adapter ground terminal.

The customer should have their two-prong wall receptacle replaced with a three-prong (grounding) receptacle by a qualified electrician as soon as possible.

If it is necessary to use an extension cord, use only a three-wire extension cord that has a three-blade grounding plug, and a three-slot receptacle that will accept the plug on the appliance. The marked rating of the extension cord should be equal to or greater than the electrical rating of the appliance.

## **b. CIRCUITS**

For the most satisfactory performance, this oven should be plugged directly into its own 15 amp circuit. No other electrical appliances or lights should be used on this circuit.

## **c. VOLTAGE WARNING**

The voltage used at the wall receptacle must be the same as specified on the oven serial plate which is located on the back of the oven. Use of a higher voltage is dangerous and may result in a fire or other type of damage. Use of a lower voltage will result in slow cooking. In case your microwave oven does not perform normally in accordance with the AC power source and voltage, remove the power cord and then insert again.

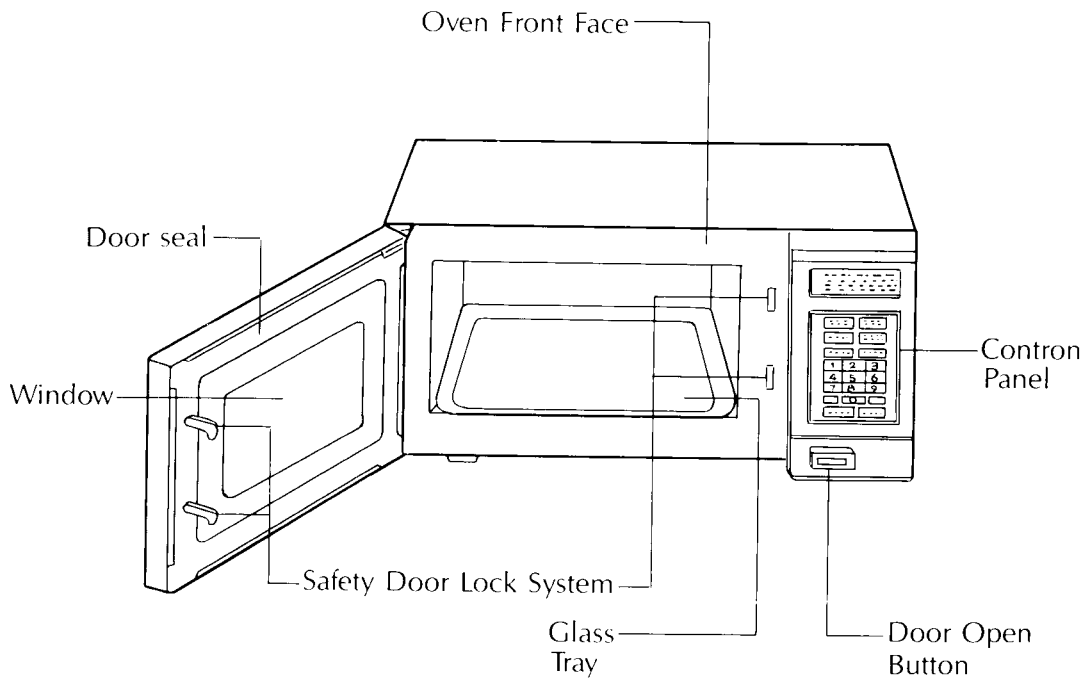
## **d. PLACEMENT OF THE OVEN**

Your microwave oven can easily be placed in your kitchen, family room or any other room in your home. Locate the oven on a flat surface such as a kitchen counter top or specially designed microwave oven cart. Do not place oven above a gas or electric range. Free air flow around the oven is important.

## **e. DO NOT BLOCK AIR VENTS**

All air vents should be kept clear during cooking. If the air vents are covered during oven operation, the oven may overheat. In this case, a sensitive thermal safety device automatically turns the oven off. The oven will be inoperable until it has cooled sufficiently.

# FEATURE DIAGRAM



# CONTROL PANEL

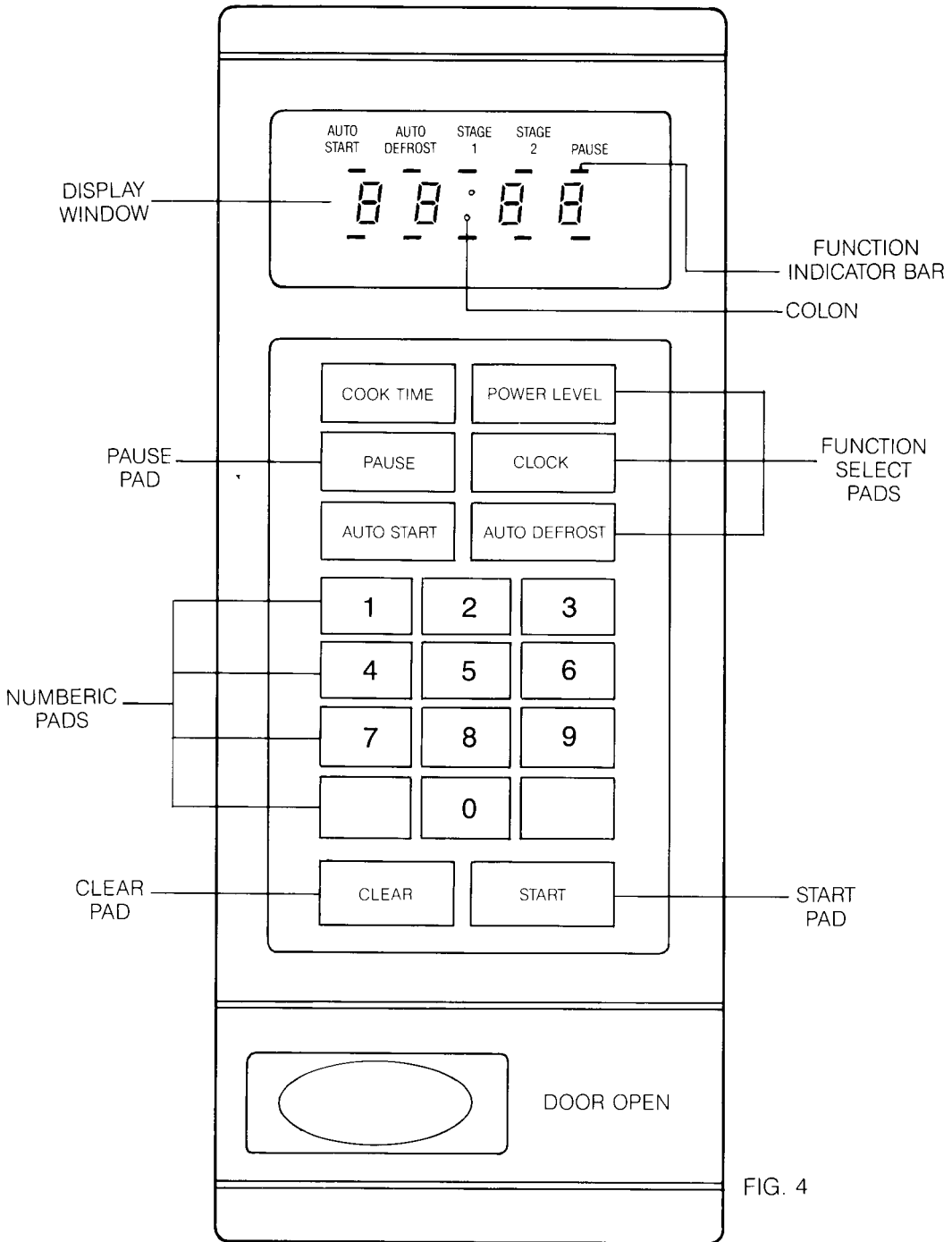


FIG. 4



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# CONTROL PADS

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## A) CLOCK PAD:

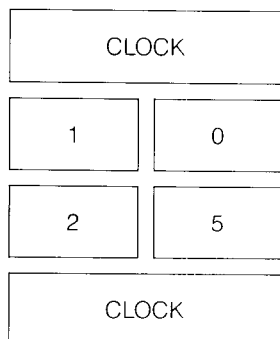
1. When your oven is first plugged in, the Display Window will show zero (:0) and the colon will blink.
2. To set the time, you should first touch the Clock Pad. Then enter the time of day by touching the appropriate Number Pad in sequence. Finally, touch the Clock Pad once again.

The following example, along with the diagram on the left, will demonstrate the exact sequence you should follow in order to set the clock.

Assume the time is now 10:25 (A.M. or P.M.). First, touch the Clock Pad and then the Number Pads — “1”, “0”, “2”, and “5” in sequence.

The Display Window will now show 10 25 without the colon. Finally, touch the Clock Pad once again (note, the colon will reappear).

The clock is now set and will keep the time of day as long as the unit is plugged in and electricity is supplied to the oven.



## Note

- To reset the time of day in the Display Window, touch the Clock Pad again (the colon will disappear). Then, enter the correct time of day by following the procedure stated above.
- During cooking, one touch of the Clock Pad temporarily recalls the current time of day.
- The oven will operate even though the clock is not set.
- The clock can be set only from 1:00 to 12:59.
- A momentary loss of power may cause the clock display to return to zero (:0). If this occurs, please reset the clock by following the procedure stated above.

## B) TIME COOK PAD:

This pad is used to select the cooking time.

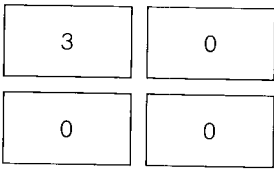
When setting the time, you should touch the Time Cook Pad first, followed by the cooking time in sequence (note, the cooking time can be set for up to 99 minutes and 99 seconds).

## C) POWER LEVEL PAD:

This pad is used to select the power level.

To select the power level, you should touch the Power Level Pad first, followed by the appropriate Power Level (Number) Pad (note, if a power level is not selected, the oven will operate at full power — power level 10).

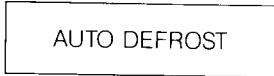




#### D) NUMBER PADS:

These pads are used to set the clock, to enter the desired cooking time, and to enter the appropriate power level.

For example, suppose a recipe calls for you to cook an item for 30 minutes. First, you should touch the Time Cook Pad and then the Number Pads — “3”, “0”, “0”, and “0” in sequence (see the diagram on the left). If a recipe calls for you to defrost something, you would first touch the Power Level Pad followed by the number “4” Pad.



#### E) AUTO DEFROST PAD:

For better defrosting results, this microwave oven is equipped with an Automatic Defrost feature. By touching this pad first, followed by the defrosting time, the microwave will operate at full power (power level 10) for 10% of the total defrosting time; at low power (power level 3) for 40% of the total time; and at no power (power level 0) for 50% of the total time (for a further explanation of this feature, see the section on Automatic Defrost).



#### F) AUTO START PAD:

This pad is used when you want to program the microwave to begin cooking at some later time.

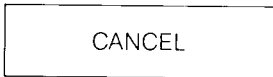
By touching this pad first, followed by the exact time you would like the oven to begin cooking, you can program the oven in the morning to start cooking at 5:00 P.M. so that by the time you return home, your dinner will be ready to serve (note, for this feature to work properly, you must have the clock set to the correct time).

For a more detailed explanation of this feature, see the section on Auto Start.



#### G) START PAD:

One touch of this pad will begin the cooking process. If the door is opened during the cooking process, all microwave activity will stop. In order to resume the cooking process, the door must be closed and the Start Pad must be touched again.



#### H) CANCEL PAD:

One touch of this pad will stop the cooking program and cancel all of the programs except for the clock. Once this pad is depressed, the time of day will reappear in the Display Window.



#### I) PAUSE PAD:

One touch of this pad temporarily stops the cooking process.

If the Pause function is inserted between two cooking stages (for example, defrost and cook), the oven will stop and beep twice after the completion of the first stage. The Display Window will show “PAUSE”. In order to resume the next cooking stage, you must touch the Start Pad again.

**Note** — You must touch the START PAD to resume to cooking process after the PAUSE function is activated.

**J) BEEP SOUND:**

Whenever a valid control pad is touched, a beep will sound.

Two beeps will sound when the oven completes one cooking stage and is preparing to enter the second cooking stage. When a program is completed, two short beeps and one long beep will sound.

Two beeps will also sound whenever an invalid entry is made. Only the Clear Pad can be operated while an error condition exists.

**K) OPENING THE DOOR:**

Opening the door during the cooking process will stop the cooking program without it being cancelled. The cooking program resumes as soon as the door is closed and the Start Pad is touched.

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# OPERATION PROCEDURE

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## SUMMARY OF OPERATING INSTRUCTIONS

**Automatic Defrost:**

Step 1	Touch AUTO DEFROST Pad
Step 2	Select time
Step 3	Touch START Pad

**Time Cooking:**

	One stage cooking	Two stage cooking
Step 1	Touch TIME COOK Pad	Touch TIME COOK Pad
Step 2	Select time	Select time
Step 3	Touch POWER LEVEL Pad	Touch POWER LEVEL Pad
Step 4	Select power level	Select power level
Step 5	Touch START Pad	Touch TIME COOK Pad
Step 6		Select time
Step 7		Touch POWER LEVEL Pad
Step 8		Select power level
Step 9		Touch START Pad

If you want to cook at full power, you may skip step 3, 4 and step 7,8.

## Auto Start Cooking:

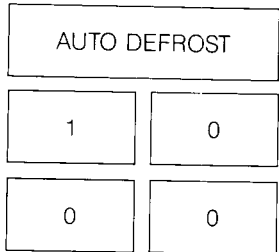
Step 1	Touch AUTO START Pad
Step 2	Set the time of day that you want to start cooking
Step 3	Set the desired cooking program (as outlined above)
Step 4	Touch START Pad

**NOTE:** CLOCK must be set before AUTO START cooking can be programmed.

## AUTOMATIC DEFROST

For more efficient defrosting results, your microwave oven controls three different output powers automatically during the defrost cycle. Once you touch the Auto Defrost Pad and select the desired defrosting time, the oven will operate at full power (power level 10) for the first 10% of the total defrosting time; at low power (power level 3) for the second 40% of the total time; and at no power (power level 0) for the remaining time.

The following example, along with the diagram on the left, will demonstrate the exact sequence you should follow in order to use the Automatic Defrost function.



Step 1 — Touch the Auto Defrost Pad (note, a zero appears in the Display Window).

Step 2 — Set the defrost time by touching the appropriate Number Pads (note, the defrost time you selected will appear in the Display Window).

Step 3 — Touch the Start Pad (defrosting begins, microwave activity starts, and the oven light turns on).

When the defrosting time is completed, the oven will shut off automatically and will beep three times. The Display Window will show "END" and the time of day will reappear in the window.

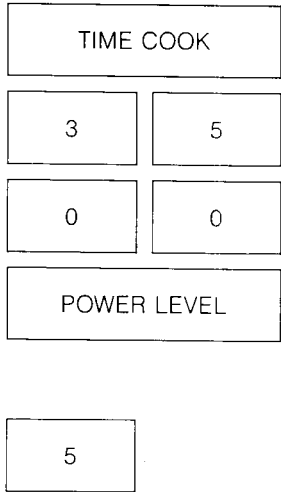
Example: Suppose you would like to defrost an item for 10 minutes. First, you would touch the Auto Defrost Pad and then the Number Pads — "1", "0", "0", and "0" in sequence. Finally, touch the Start Pad (the defrosting process begins).

## TIMED COOKING

Timed cooking can be programmed up to two stages even after the Auto Defrost feature has been selected. You do not have to wait until the first time has elapsed to set additional power levels and/or cooking times.

Once programmed, the oven will cook automatically.

## One Stage Programming:



Step 1 — Touch the Time Cook Pad (note, a zero appears in the Display Window).

Step 2 — Set the cooking time by touching the appropriate Number Pads (the cooking time you selected will appear in the Display Window).

Step 3 — Touch the Power Level Pad ("PL 10" — full power — will appear in the window).

Step 4 — Select the cooking power by touching the appropriate Number Pad.

Step 5 — Touch the Start Pad.

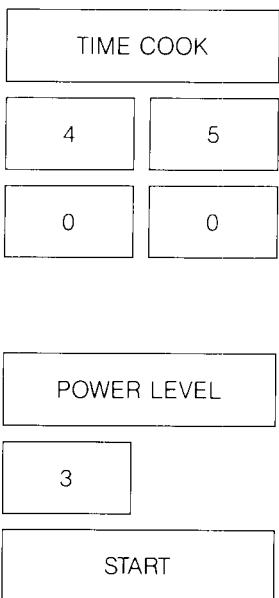
Example: Suppose you would like to cook an item for 35 minutes at power level 5. First, you would touch the Time Cook Pad followed by the Number Pads — "3", "5", "0" and "0" in sequence. Next, you would touch the Power Level Pad followed by the number "5" Pad.

Finally, touch the Start Pad (the cooking process begins).

**Note** — If you wish to cook at full power (power level 10), you may skip steps 3 and 4.

## Two Stage Programming:

If you wanted to add an additional segment to the previous program (Two Stage Programming), you should first follow Steps 1 — 4 outlined in the previous section and then continue with Step 5 listed below.



Step 5 — Before touching the Start Pad, touch the Time Cook Pad again in order to select the appropriate second cooking time (zero appears in the Display Window).

Step 6 — Set the second cooking time by touching the appropriate Number Pads (the cooking time will appear in the window).

Step 7 — Touch the Power Level Pad ("PL 10" — full power — will appear in the window).

Step 8 — Select the second cooking power level by touching the appropriate Number Pad.

Step 9 — Touch the Start Pad (microwave activity begins, the oven light turns on, and the first stage cooking time appears).

When the first cooking stage ends, two beeps will sound and the oven automatically begins the second stage cooking time (note, the second stage cooking time will appear in the Display Window).

When the second stage cooking process ends, the oven will automatically turn itself off.

The oven will beep three times and "END" will appear in the Display Window. Finally, the time of day will reappear in the Window.

Example: Suppose for the second cooking stage you would like to cook an item for 45 minutes at power level 3. First, you would touch the Time Cook Pad followed by the Number Pads — “4”, “5”, “0”, and “0” in sequence.

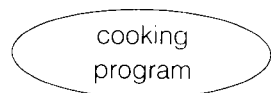
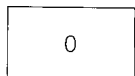
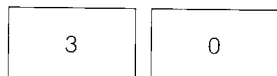
Next, you would touch the Power Level Pad followed by the number “3” Pad. Finally, touch the Start Pad (the entire two stage cooking process will begin automatically).

**Note** — If you wish to cook at full power (power level 10) for the second stage, you may skip steps 7 and 8.

## AUTO START

This feature enables you to program your microwave oven to start cooking at a specific time of day. With the 12 hour clock, it is possible at 8 A.M. to program the oven to start at any time up to 7:59 P.M. The cooking sequence itself is automatically started and stopped.

**AUTO START CAUTION:** The best foods to select for this feature are those which require longer cooking times and no stirring or attention. Do not use perishable foods like milk, fish, eggs, unfrozen meat, or poultry as these may spoil if they are allowed to stand at room temperature for long periods of time. If the food is frozen, remember to use the Auto Defrost feature before the cooking cycle, unless the food will be standing long enough to defrost by itself.



Step 1 — Touch the Auto Start Pad (note, a zero appears in the Display Window).

Step 2 — Select the time you would like the oven to begin operating by touching the appropriate Number Pads (the time you selected will appear in the Window).

Step 3 — Program the desired microwave function(s) according to the directions already given in this instruction manual.

Step 4 — Touch the Start Pad. The selected program will disappear and the time of day appears (no microwave activity begins).

When the time of day reaches the Auto Start time you selected, the oven starts, following the instructions you previously programmed into the microwave.

When the program is completed, the oven will beep three times and shut off automatically.

The Display Window will show “END” and the time of day will reappear in the window.

Example: Suppose it is 8:00 A.M. and you would like the oven to begin operating at 3:00 P.M.

First, touch the Auto Start Pad followed by the Number Pads — “3”, “0”, and “0” in sequence. Next, enter your cooking program according to the directions already given in this instruction manual. Finally, touch the Start Pad (the cooking process will begin when the time of day reaches the Auto Start time you selected).

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# CARE OF YOUR MICROWAVE OVEN

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1. Keep the inside of the oven clean.

Food splatter or spilled liquids stick to the oven walls, and between the door seal and the door surface. It is best to wipe up spillovers with a damp cloth immediately since crumbs and spillovers will attract microwave energy thereby lengthening the cooking time.

You should use a damp cloth to wipe out the crumbs that fall between the door and the frame. It is important to keep this area clean to assure a tight seal.

Remove greasy splatter with a sudsy cloth. Then, you should rinse and dry the area.

Do not use harsh detergents or abrasive cleaners.

The glass tray can be washed by hand or in the dishwasher.

2. Keep the outside of the oven clean.

Clean the outside of your oven with soap and water, then with clean water. Finally, dry with a soft cloth or a paper towel. To prevent damage to the operating parts inside the oven, the water should not be allowed to seep into the ventilation openings.

To clean the control panel, open the door to prevent the oven from accidentally starting. Wipe the control panel with a damp cloth followed immediately by a dry cloth.

3. If steam accumulates inside or around the outside of the oven door, wipe it with a soft cloth. This may occur when the microwave oven is operated under high humidity conditions and in no way indicates a malfunction of the unit.

4. Air from the ventilation vent may become very warm during cooking.

This is normal.

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# CAUTIONS

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1. Do not attempt to tamper with, or make any adjustments or repairs to the door, control panel, safety interlock switches or any other part of the oven. Repairs should only be done by qualified service personnel.
2. Be certain to place the front surface of the door three inches or more back from the countertop edge to avoid accidental tipping of the appliance in normal usage.
3. Heat resistant glassware and ceramic containers are suitable for use in the microwave oven. However, you should avoid the use of wooden containers. A combustible wooden container may scorch or burn if heated too long. Avoid using combustible containers with metallic parts because they might be damaged in a short time.
4. Avoid cooking a small quantity of food too long.
5. Be careful when taking utensils or the glass tray out of the oven. Some dishes absorb heat from the cooking food and may be hot to touch.
6. Do not place the glass tray into water immediately after cooking. This may cause breakage or damage to it.
7. Do not cook with metal utensils if sparking appears. For further information regarding the use of utensils, see the MICROWAVE-SAFE UTENSILS section in cookbook that accompanies this appliance.
8. Do not operate the oven empty. Either food or water should always be in the oven during operation to absorb microwave energy.
9. Do not heat unopened food containers in the oven. Pressure build-up can cause the container to burst, resulting in injury.
10. Do not use your microwave oven to dry newspapers or clothes. If overheated, they can catch fire.
11. Do not pop popcorn in your microwave oven unless in a special microwave popcorn accessory in a package labeled for microwave ovens. Because of the heat generated, without these precautions, the container could catch fire.
12. Be certain the glass tray is in place when you operate the oven.
13. Before cooking, you should pierce the skin of potatoes, whole squash, apples, or any other fruit or vegetable which has a skin covering.
14. We strongly recommend against using this microwave oven to cook eggs in the shell. Pressure can build up inside the shell causing it to burst.
15. In order to avoid electrical sparking, you should not use ceramic pots or pans trimmed with gold or silver, or any other type of metal container.



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# HELPFUL INSTRUCTIONS

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For best results and more enjoyable cooking, please read your Cookbook thoroughly.

## FOR BEST RESULTS:

1. When determining time for a particular food, begin by using the minimum time, checking occasionally for doneness (The microwave oven cooks so quickly it is easy to overcook foods.)
2. Small quantities of food, or foods with low water content may burn, dry out, or become hard if cooked too long.
3. Do not use the oven for drying kitchen towels or paper products. They may burn if heated.
4. Do not try to cook eggs within their shell in the microwave oven. Pressure can build up within the shell causing it to burst.
5. For food items such as apples, potatoes, egg yolks, chicken livers, etc., be sure to pierce the skin or membrane to prevent bursting of the food item while cooking in the oven.

## DEFROSTING FROZEN FOODS:

1. Foods that have been frozen in non-metallic wrapping can be placed directly in the oven for thawing (please be certain to remove any metallic ties or wraps).
2. Defrost according to the Defrost Charts found in the Cookbook.
3. When you are defrosting certain foods, you may discover that certain parts of the food thaw faster than others. In order to ensure even thawing, of certain parts of the food should be covered with small pieces of aluminum foil. This will help to slowdown or stop the heating process.
4. Some foods should not be completely thawed before cooking (for example fish cooks so quickly it is sometimes better to begin cooking while still slightly frozen).
5. It may be necessary to increase or decrease the cooking time in some recipes, depending on the starting temperature of the food in question.

## NOTE:

Air from the vent may become warm during cooking, this is normal.

## FOR EVEN COOKING:

When you cook poultry, the legs and wings cook faster than other parts. For more even cooking, you should wrap the legs and wings with aluminum foil for half of the cooking time in order to reflect the microwave energy (note, do not allow the foil to touch the oven walls or door).

## BROWNING:

There are a few foods which are not cooked long enough in the microwave oven to brown. To aid browning, coating mixes such as SHAKE & BAKE® or Worcestershire sauce may be used on chops, meat patties, or chicken parts. Roasts, poultry, or ham cooked for 15 minutes or longer, will brown nicely without extra additives.

## BROWNING DISHES:

Microwave browning dishes may be used to achieve a brown exterior on small items such as steaks, chops, or pancakes. You should follow the instructions provided with the microwave browning dish.

## PLASE NOTE:

1. The microwave browning dish is designed only for use in the microwave oven. It should not be used in a conventional oven or on a range top.
2. You should not preheat the browning dish on the glass tray for more than 8 minutes.

## TIME VARIATIONS:

Foods vary throughout the country and factors such as size and shape may cause cooking times to differ from those given in the cookbook. For this reason, cooking times given can only be approximate. Factors that may affect cooking time include starting temperature, volume, size of the foods, and utensils used. As you become more familiar with your oven, you will be able to adjust for these factors. Remember, it is always better to undercook rather than to overcook.

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# TECHNICAL SPECIFICATIONS

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Power Input	: 120V, 60Hz, 8. 0A, AC only. 3-prong grounded plug.
Power Output	: 500 Watts
Microwave Frequency	: 2,450 MHz.
Outer Dimensions	: $19\frac{5}{32}(W) \times 10\frac{1}{2}(H) \times 12\frac{13}{16}(D)$
Cavity Dimensions	: $11\frac{7}{8}(W) \times 6\frac{1}{2}(H) \times 11\frac{5}{16}(D)$
Cavity Volume	: 0.5 Cu-ft.
Net Weight	: 34.1 lbs. (Approx.)
Shipping Weight	: 37.4 lbs. (Approx.)
Power Consumption	: 900 Watts

Weights and dimensions shown are approximate.  
Specifications are subjected to change without notice.

# FEDERAL COMMUNICATIONS COMMISSION RADIO FREQUENCY INTERFERENCE STATEMENT (U.S.A. ONLY)

## WARNING:

This equipment generates and uses ISM frequency energy and if not installed and used properly, that is in strict accordance with the manufacturers' instructions, may cause interference to radio and television reception.

It has been type tested and found to comply with limits for a ISM Equipment pursuant to part 18 of FCC Rules, which are designed to provide reasonable protection against such interference in a residential installation.

However, there is no guarantee that interference will not occur in particular installation.

If this equipment does cause interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the followings:

- Reorient the receiving antenna of radio or television.
- Relocate the microwave oven with respect to the receiver.
- Move the microwave oven away from the receiver.
- Plug the microwave oven into a different outlet so that microwave oven and receiver are on different branch circuits.

THE MANUFACTURER is not responsible for any radio or TV interference caused by UNAUTHORIZED MODIFICATION to this microwave oven. It is the responsibility of the user to correct such interference.

# LIMITED WARRANTY

Roper Corporation warrants to the original consumer Purchaser that this product is free from defects in materials and workmanship. Any parts which we find to be defective will be repaired or replaced at our option, including labor to repair or replace such parts, without charge to the original purchaser. This warranty is subject to the following limitations.

- (1) Repair or replace during the first thirty (30) days from date of purchase any finishes (porcelain, enamel or other) and glass parts which we find to be defective.
- (2) Repair or replace during the first (1st) year from date of purchase any other part except for the finish, which we find to be defective.
- (3) Repair or replace during the first five (5) years from date of purchase any magnetron (on those units so equipped) which we find to be defective. Service on any magnetron under this warranty is limited to the first (1st) year from date of purchase.
- (4) Replacement parts furnished under the terms of this warranty are warranted only for the unexpired portion of the original warranty period and transportation charges relative to obtaining parts involved is the responsibility of the original consumer Purchaser.
- (5) This warranty applies only to products properly installed; adjusted and operated in accordance with instructions found in the product literature. This warranty does not apply to any product which has been subjected to alteration, misuse; abuse, improper installation or delivery damage. Nor does it apply to costs for any service requested for demonstration or to confirm proper operation of the appliance.
- (6) Purchaser must make any claim under this warranty through the dealer, builder or utility from whom this product was purchased and any warranty work must be performed by an authorized Roper Dealer or Service Agency.

If you have any questions concerning this warranty, contact:

National Service Manager — Roper Sales Corp.  
P. O. Drawer R — LaFayette, Georgia 30728

or call our consumer "We Care" toll free number 1-800-44-ROPER  
in Georgia call 1-800-826-6210

giving the model number, serial number and date of purchase of your product and the name and address of the authorized Roper Dealer from whom it was purchased.

Under no circumstances shall Roper Corporation be liable under this warranty for any loss or for any incidental or consequential damages and all **IMPLIED WARRANTIES ARE LIMITED TO THE SAME TIME PERIODS STATED HEREIN FOR ROPER EXPRESS WARRANTIES.** Some States do not allow the exclusion or limitation of consequential damages or limitations of how long an implied warranty may last, so the above limitations or exclusions may not apply to you. This warranty gives you specific legal rights, and you may have other rights which vary from State to State.

**THIS IS A LIMITED WARRANTY WITHIN THE MEANING OF THAT TERM AS DEFINED IN THE MAGNUSON MOSS ACT OF 1975.**

**ROPER SALES CORP**  
DIVISION OF ROPER CORPORATION  
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