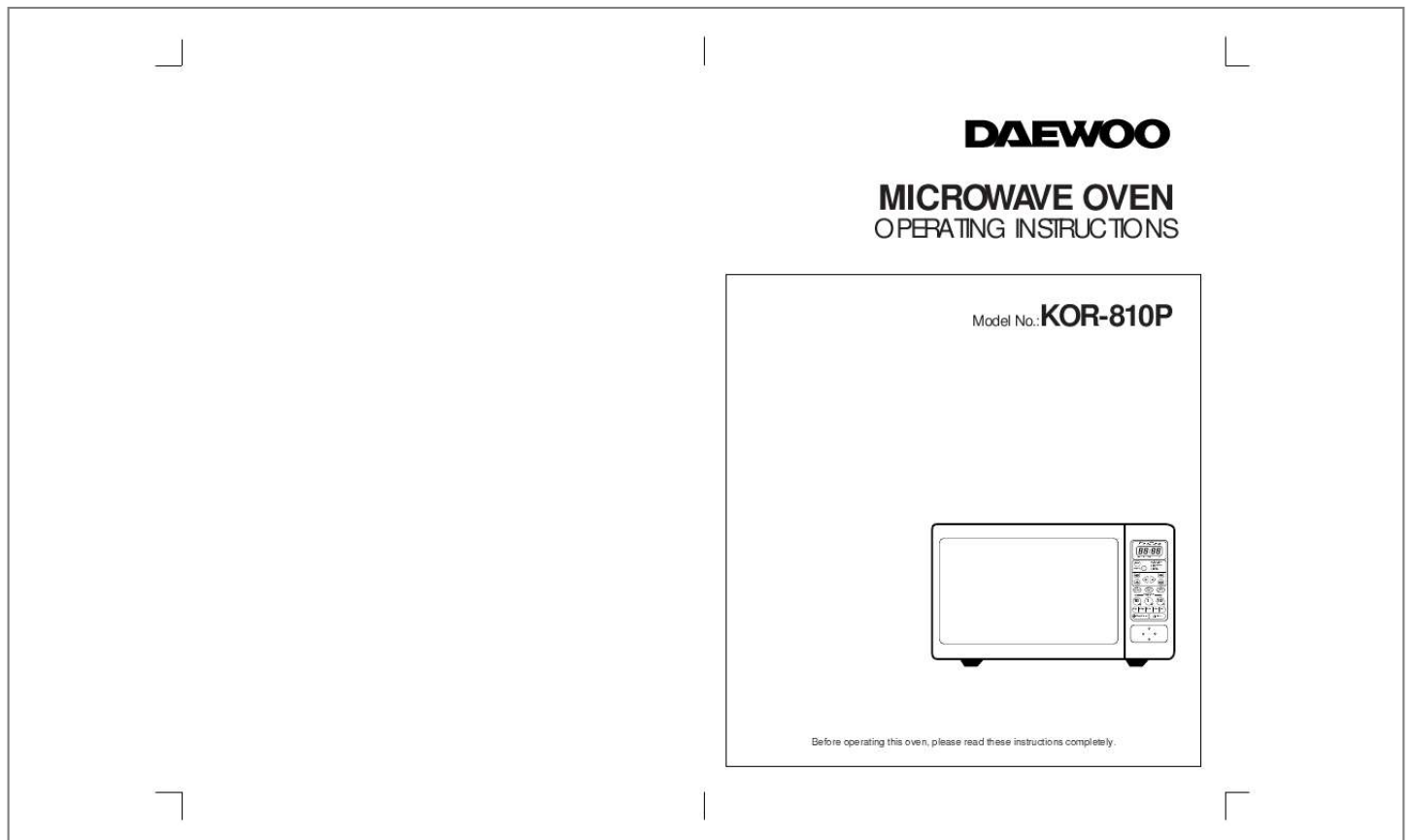




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You can read the recommendations in the user guide, the technical guide or the installation guide for DAEWOO KOR-810P. You'll find the answers to all your questions on the DAEWOO KOR-810P in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

User manual DAEWOO KOR-810P
User guide DAEWOO KOR-810P
Operating instructions DAEWOO KOR-810P
Instructions for use DAEWOO KOR-810P
Instruction manual DAEWOO KOR-810P



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Manual abstract:

Fresh Vegetable 3. Soup 4. Fish Filets 5. @@It is important not to defeat or tamper with the safety interlocks. @@(c) Do not operate the oven if it is damaged. @@(d) The oven should not be adjusted or repaired by anyone except properly qualified service personnel. This appliance must be earthed. In the event of an electrical short circuit, earthing reduces the risk of electric shock by providing an escape wire for the electric current. This appliance is equipped with a cord having a earthing wire with a earthing plug. The plug must be plugged into an outlet that is properly installed and earthed.

WARNING: Improper use of the earthing plug can result in a risk of electric shock. Consult a qualified electrician or serviceman if the earthing instructions are not completely understood, or if doubt exists as to whether the appliance is properly earthed. If it is necessary to use an extension cord, use only a 3-wire extension cord that has a 3blade earthing plug, and a 3-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. **INSTALLATION** 1 Steady, flat location set on a steady, flat surface.

This oven is designed for counter top use only. This oven should be space behind 2 Leavevents should be and side All air kept a clearance. If all vents are covered during operation, the oven may overheat and, eventually, oven failure. from radio and TV sets 3 Awaytelevision reception and radio interference may result if the oven is located close to a TV, Radio Poor antenna, feeder and so on. Position the oven, as far from them as possible. from heating taps 4 Awaythe oven away appliance and water splash when choosing a place to position it, or the Keep from hot air, steam or insulation might be adversely affected and breakdowns occur. **TABLE OF CONTENTS PRECAUTIONS TO AVOID POSSIBLE EXPOSURE TO EXCESSIVE MICROWAVE ENERGY**

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... 20 5 Power supply power source. This oven requires a current of approximately 6 amperes, 230V · Check your local 50Hz. · Power supply cord is about 1.1 meters long. · The voltage used must be the same as specified on this oven. Using a higher voltage may result in a fire or other accident causing oven damage.

Using low voltage will cause slow cooking. @@@@If any of the above and notify dealer immediately. than room temperature. 7 Do not operate the oven if it isincolderweather.) Allow the oven to become room temperature before (This may occur during delivery cold operating.

2 1 SPECIFICATIONS POWER SUPPLY MICROWAVE POWER CONSUMPTION OUTPUT POWER FREQUENCY OUTSIDE DIMENSIONS (W X H X D) CAVITY DIMENSIONS (W X H X D) NET WEIGHT TIMER POWER SELECTIONS 230V~50Hz, SINGLE PHASE WITH EARTHING 1350 W 900 W (IEC 705) 2450 MHz 495 X 289 X 382 mm 320 X 225 X 330 mm APPROX. 15 Kg 59 min. 90 sec. 10 LEVELS SAFETY INSTRUCTIONS FOR GENERAL USE Listed below are, as with all appliances, certain rules to follow and safeguards to assure top performance from this oven: 1. Do not use the oven for any reason other than food preparation, such as for drying clothes, paper, or any other nonfood items or for sterilizing purposes.

2. Do not use the oven when empty, this could damage the oven. 3. Do not use the oven cavity for any type of storage, such as papers, cookbook, cookware, etc. 4. Do not operate the oven without the glass tray in place. Be sure it is properly sitting on the rotating base. 5. Make sure you remove caps or lids prior to cooking when you cook food sealed in bottles. 6.

Do not put foreign material between the oven surface and door. It could result in excessive leakage of microwave energy. 7. Do not use recycled paper products for cooking. They may contain impurities which could cause sparks and/or fires when used during cooking. 8. Do not pop popcorn unless popped in a microwave approved popcorn popper or unless it's commercially packaged and recommended especially for microwave ovens. Microwave popped corn produces a lower yield than conventional popping; there will be a number of unpopped kernels. Do not use oil unless specified by the manufacturer. 9. Do not cook any food surrounded by a membrane, such as egg yolks, potatoes, chicken livers, etc., without first piercing them several times with a fork. 10.

Do not pop popcorn longer than the manufacturer's directions. (popping time is generally below 3 minutes).

Longer cooking does not yield more popped corn, it can cause scorplings and fire. Also, the cooking tray can become too hot to handle or may break.



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11. Should the microwave oven emit smoke in quantity to indicate a fire, keep the oven door shut, switch the appliance off and disconnect the mains lead from the outlet. 12.

When flammable food containers are used in the oven (e.g. packet popcorn) be sure to check the cooking process periodically in case fire has occurred. 13. Always stir and/or shake the containers of baby foods prior to testing their temperature and serving the contents. 14. Always test the temperature of food or drink which has been heated in a microwave oven before you give it to somebody, especially to children or elderly people. This is important because things which have been heated in a microwave oven carry on getting hotter even though the microwave oven cooking has stopped. * Specifications subject to change without notice. **IMPORTANT** The wires in this mains lead are coloured in accordance with the following code.

Green-and-yellow : Earth Blue : Neutral Brown : Live As the colours of the wires in the mains lead of this appliance may not correspond with the coloured markings identifying the terminals in your plug, proceed as follows: The wire which is coloured green-and-yellow must be connected to the terminal in the plug which is marked with the letter 'E' or by the earth symbol or green-and-yellow. @@@@1. Plug power supply cord into a 230V 50Hz power outlet. 2.

@@The glass tray must always be in place during cooking. 3. Shut the door. @@Baked Potato 2. Fresh Vegetable 3. Soup 4. Fish Filets 5. Meat Loaf e r t i y p AUTO COOK Menu Weight 1. Baked Potato 2. Fresh Vegetable 3. Soup 4.

Fish Filets 5. @@@@And the g indicator starts blinking. 1. Touch CLOCK/A.START pad.

LOCK NO CUPS g 1. @@NOTE: This oven is multiple clock system. @@· Touch 100g 5 times. 2. Touch CLOCK/A.START pad once more. LOCK NO CUPS g 2. @@Touch the TIME set pads to set the correct present time. LOCK NO CUPS g EXAMPLE: To set the time @@@The display counts down the time remaining in WEIGHT DEFROST mode. Turn over, break a part and redistribute at a beep.

@@@The display counts down the time remaining in stage one. At the end of stage one, the oven will beep and start stage two. @@The display counts down the time remaining in stage two when stage two ends, you will hear 3 beeps. 2. Touch CLOCK/A.START pad. LOCK NO CUPS g 1 HOUR 10 MIN 1 MIN 10 min 100g 1 min 100g 10 STAGE DEFROST WEIGHT TIME AUTO START sec 10g 3. Touch the TIME set pads to set the desired start time EXAMPLE: To set the AUTO START time to "11:30". · Touch 1 HOUR 11 times. · Touch 10 MIN 3 times.

LOCK NO CUPS g Start 4. Touch START pad. When you touch START pad, the present time appears in the display and the cooking program indicators come on. The AUTO START indicator and the colon start blinking. When the selected start time arrives the oven begins operating and the oven light turns on. The AUTO START indicator goes off and the next stage indicator begins to blink. When the cooking is completed you will hear 3 beeps. The oven turns off and the present time appears in the display. NOTE: AUTO START can be used for time cooking, if clock is set. If the oven door is opened after programming AUTO START, it is necessary to touch the START pad for the time of day to appear in the readout so that the oven will automatically begin programmed cooking at the chosen AUTO START time.

Before setting, check to make sure the clock is showing the correct time of day. 13 14 TO CHECK AUTO START TIME Once you have correctly programmed oven for AUTO START, the present time will appear on the display. * FROZEN PIZZA * · 200g: Touch FROZEN PIZZA once. · 300g: Touch FROZEN PIZZA twice within 1.5 seconds. DO THIS... Clock/ A.start THIS HAPPENS.

.. The programmed AUTO START time will appear on the display for 3 seconds. NOTE: 1. Use only one frozen pizza at a time. 2. Use only frozen pizza for microwave oven. 3. If the cheese of frozen pizza does not melt sufficiently, cook a few seconds longer. 4. Some brands of frozen pizza may require more or less cooking time. 1. Touch CLOCK/A.START pad. DO THIS. .. THIS HAPPENS...

STAGE DEFROST WEIGHT TIME SPEEDY COOK SPEEDY COOK allows you to reheat for 30 seconds at 100% (full power) by simply touching the SPEEDY COOK pad. By repeatedly touching the SPEEDY COOK pad, you can also extend reheating time to 5 minutes by 30 seconds. 1. Touch BEVERAGE pad. AUTO START When you touch BEVERAGE pad, "1" is displayed. After 1.5 seconds, the display changed into cooking time of quantity and the oven starts cooking. LOCK NO CUPS g DO THIS...

THIS HAPPENS... STAGE DEFROST WEIGHT TIME AUTO START Speedy When you touch SPEEDY COOK, ":30" is displayed. After 1.5 seconds, the oven starts reheating. * BEVERAGE * (250ml/cup) · 1 cup (mugs): Touch BEVERAGE once. · 2 cups (mugs): Touch BEVERAGE twice within 1.5 seconds. · 3 cups (mugs): Touch BEVERAGE three times within 1.

5 seconds. 1. Touch SPEEDY COOK pad. LOCK NO CUPS g NOTE: 1. This setting is good for restoring cooled beverage to a better drinking temperature.

2. Stir after cooking. ONE TOUCH COOKING One touch cook allows you to cook or reheat many of your favorite foods by touching just one pad. To increase quantity, touch chosen pad until number in display is same as desired quantity to cook. @@@@MENU 1.

Touch MENU pad. THIS HAPPENS... @@The display will then begin blinking. @@@@Touch MENU twice. Touch MENU three times. Touch MENU four times. Touch MENU five times. * FEEDING BOTTLE * · 2 NO (ea): Touch FEEDING BOTTLE once.

· 4 NO (ea): Touch FEEDING BOTTLE twice within 1.5 seconds. · 6 NO (ea): Touch FEEDING BOTTLE three times within 1.5 seconds. STAGE DEFROST WEIGHT TIME Weight AUTO START 2. Touch WEIGHT pad. LOCK NO CUPS g "1" is displayed. After the 1.5 seconds, the display changed into cooking time of quantity and the oven starts cooking. MORE, LESS MORE pad: adds 10 seconds to 20 seconds.

LESS pad: removes 10 seconds to 20 seconds. These pads only work in one touch cooking and feeding bottle mode. And always input first. * BAKED POTATO * (160~180g/ea.) · 1NO (ea.

) : Touch WEIGHT once. · 2NO (ea.) : Touch WEIGHT twice within 1.5 seconds. · 3NO (ea.

) : Touch WEIGHT three times within 1.5 seconds. · 4NO (ea.) : Touch WEIGHT four times within 1.5 seconds. * FRESH VEGETABLE * · 200g: Touch WEIGHT once. · 250g: Touch WEIGHT twice within 1.5 seconds. · 300g: Touch WEIGHT three times within 1.5 seconds.

· 350g: Touch WEIGHT four times within 1.5 seconds. · 400g: Touch WEIGHT five times within 1.5 seconds. * SOUP * · 200g: Touch WEIGHT once. · 250g: Touch WEIGHT twice within 1.5 seconds. · 300g: Touch WEIGHT three times within 1.5 seconds. · 350g: Touch WEIGHT four times within 1.5 seconds. · 400g: Touch WEIGHT five times within 1.5 seconds.



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** FISH FILLETS * · 300g: Touch WEIGHT once. · 350g: Touch WEIGHT twice within 1.5 seconds. · 400g: Touch WEIGHT three times within 1.5 seconds. · 450g: Touch WEIGHT four times within 1.5 seconds. · 500g: Touch WEIGHT five times within 1.5 seconds. · 550g: Touch WEIGHT six times within 1.5 seconds. · 600g: Touch WEIGHT seven times within 1.5 seconds. · 650g: Touch WEIGHT eight times within 1.5 seconds. · 700g: Touch WEIGHT nine times within 1.5 seconds.*

** MEAT LOAF * · 300g: Touch WEIGHT once. · 350g: Touch WEIGHT twice within 1.5 seconds. · 400g: Touch WEIGHT three times within 1.5 seconds. · 450g: Touch WEIGHT four times within 1.5 seconds. · 500g: Touch WEIGHT five times within 1.5 seconds. · 550g: Touch WEIGHT six times within 1.5 seconds. · 600g: Touch WEIGHT seven times within 1.5 seconds. · 650g: Touch WEIGHT eight times within 1.5 seconds.*

· 700g: Touch WEIGHT nine times within 1.5 seconds. CHILD SAFETY LOCK The safety lock prevents unwanted oven operation such as by small children. To set, Press STOP/CLEAR for 3 seconds, LOCK indicator lights. To cancel, press STOP/CLEAR for 3 seconds, LOCK indicator goes off.

TO STOP THE OVEN WHILE THE OVEN IS OPERATING 1. Press STOP/CLEAR pad. · You can restart the oven by touching START pad. · Touch STOP/CLEAR once more to erase all instructions. · You must enter in new instructions. 2. Open the door. · You can restart the oven by closing the door and touching START. NOTE: Oven stops operating when door is opened. @@@@1.

Dishes with metal trim of any type - should not be used. This will cause sparking. 2. Glass or ceramic heat proof dishes - excellent for microwave cooking. 3. China dishes and plates - without metal trim may be used to cook and heat individual portions of food. 4. Wood or straw - use only for short period, wood contains some moisture and the microwave energy may cause the wood to dry out and crack. 5. Aluminum foil - may be used in very small pieces for shielding only.

Any aluminum foil used should never be closer than 2.5cm from side walls of oven. 6. Plastic - most heat resistant plastic dinnerware may be used for heating food. However polyethylene, melamine, phenol are unsuitable for use in the oven.

They become hot in the microwave. 7. Wax paper - use as a cover to avoid spatters. 8. Metal - In general, metal utensils should not be used in microwave oven.

*BEFORE YOU CALL FOR SERVICE Refer to following checklist, you may prevent an unnecessary service call. * The oven doesn't work; 1. Check that the power cord is securely plugged in. 2. Check that the door firmly closed. 3. Check that the cooking time is set. 4. Check for a blown circuit fuse or tripped main circuit breaker in your house. * Sparking in the cavity; 1.*

Check that utensils are metal containers or dishes with metal trim. 2. Check that metal skewers touch the interior walls. @@Is it damaged? @@@It is important not to defeat or tamper with safety interlocks. 2. @@Wipe the sealing area frequently with a mild detergent, rinse and wipe dry. Never use abrasive powders or pads. 3. When opened, the door must not be subjected to strain, for example, a child hanging on an opened door or any load could cause the oven to fall forward to cause injury and also damaged to the door. Do not operate the oven if it is damaged, until it has been repaired by a trained service technician.

*It is particularly important that the oven closes properly and that there is no damage to the: i) Door (bent) ii) Hinges and Hooks (broken or loosened) iii) Door seals and sealing surfaces. 4. The oven should not be adjusted or repaired by anyone except a properly trained service technician * Q : Can the oven be used with the glass tray or roller guide removed? * A : No. Both the glass tray and roller guide must always be used in the oven before cooking. * Q : Can I open the door when the oven is operating? * A : The door can be opened anytime during the cooking operation.*

*Then microwave energy will be instantly switched off and the time setting will maintain until the door is closed. * Q : Why do I have moisture in my microwave oven after cooking? * A : The moisture on the side of your microwave oven is normal. It is caused by steam from cooking food hitting the cool oven surface. * Q : Does microwave energy pass through the viewing screen in the door? * A : No. The metal screen bounces back the energy to the oven cavity.*

The holes are made to allow light to pass through. They do not let microwave energy pass through. 19 20 .



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