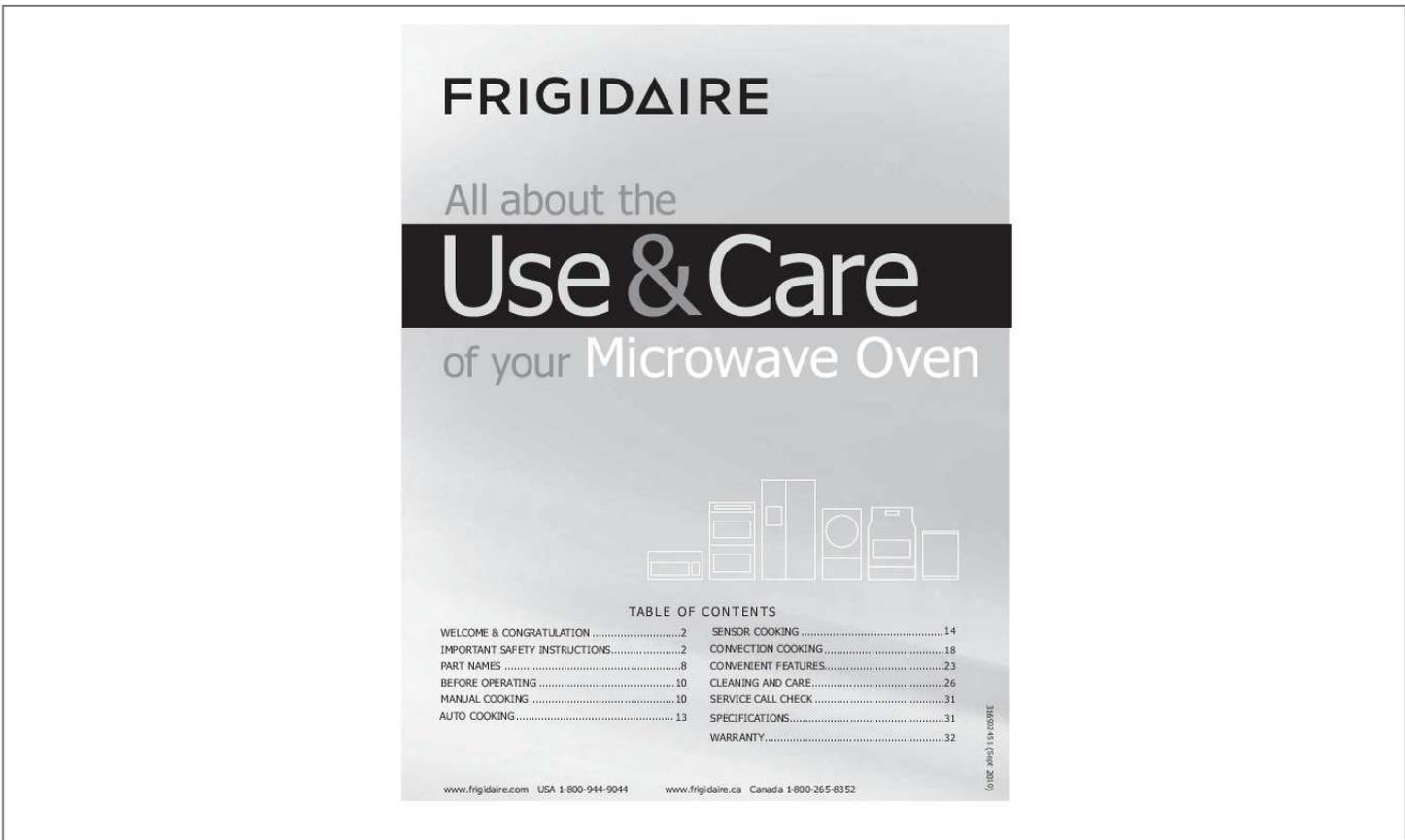




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You can read the recommendations in the user guide, the technical guide or the installation guide for FRIGIDAIRE FGMV154CLF. You'll find the answers to all your questions on the FRIGIDAIRE FGMV154CLF in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

User manual FRIGIDAIRE FGMV154CLF
User guide FRIGIDAIRE FGMV154CLF
Operating instructions FRIGIDAIRE FGMV154CLF
Instructions for use FRIGIDAIRE FGMV154CLF
Instruction manual FRIGIDAIRE FGMV154CLF



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Manual abstract:

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10 AUTO COOKING
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..... @@@@At Electrolux Home Products, we are very proud of our product and are completely committed to providing you with the best service possible. Your satisfaction is our number one priority. We know you'll enjoy your new microwave oven and Thank You for choosing our product. We hope you consider us for future purchases. **PLEASE CAREFULLY READ AND SAVE THESE INSTRUCTIONS** This Use & Care Manual provides specific operating instructions for your model.

Use your microwave oven only as instructed in this manual. These instructions are not meant to cover every possible condition and situation that may occur. Common sense and caution must be practiced when installing, operating and maintaining any appliance. Please record your model and serial numbers below for future reference. 1-800-265-8352 (Canada) Please attach sales receipt here for future reference.

Model Number: _____ Serial Number: _____

Purchase Date: _____

NEED HELP? Visit the Frigidaire Web Site at:

<http://www.frigidaire.com> Before you call for service, there are a few things you can do to help us serve you better. Read this manual. It contains instructions to help you use and maintain your microwave oven properly.

If you received a damaged Microwave Oven... immediately contact the dealer (or builder) that sold you the Microwave Oven. Save time and money. Check the section titled "Service Call Check". This section helps you solve common problems that might occur. If you do need service, you can relax knowing help is only a phone call away. A list of toll-free customer service numbers is included in the back of this manual. Or call Frigidaire Customer Services at 1-800-944-9044, 24 hours a day, 7 days a week.

IMPORTANT SAFETY INSTRUCTIONS For your safety the information in this manual must be followed to minimize the risk of fire or explosion or to prevent property damage, personal injury or loss of life. **PRECAUTIONS TO AVOID POSSIBLE EXPOSURE TO EXCESSIVE MICROWAVE ENERGY** (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 properly qualified service personnel. **2 IMPORTANT SAFETY INSTRUCTIONS Definitions** This is the safety alert symbol. It is used to alert you to potential personal injury hazards. Obey all safety messages that follow this symbol to avoid possible injury or death.

WARNING WARNING indicates a potentially hazardous situation which, if not avoided, could result in death or serious injury. **CAUTION** CAUTION indicates a potentially hazardous situation which, if not avoided, may result in minor or moderate injury. **READ ALL INFORMATION BEFORE USING** WARNING To reduce the risk of fire, burns, electric shock, injury to persons, or exposure to excessive microwave energy when using your appliance, follow basic precautions, including the following sections. · Read all instructions before using the appliance. · Read and follow the specific "PRECAUTIONS TO AVOID POSSIBLE EXPOSURE TO EXCESSIVE MICROWAVE ENERGY" on page 2.

· This appliance must be grounded. Connect only to properly grounded outlet. See "GROUNDING INSTRUCTIONS" 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--are able to explode and should not be heated in this microwave oven. · Use this appliance only for its intended use as described in this manual. Do not use corrosive chemicals or vapors in this appliance. This type of microwave oven is specifically designed to heat, cook or dry food. It is not designed for industrial or laboratory use. · As with any appliance, close supervision is necessary when used by children. · 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 Electrolux Authorized Servicer for examination, repair or adjustment. · Do not cover or block any openings on the appliance. · Do not store or use this appliance outdoors.

Do not use this product near water--for example, near a kitchen sink, in a wet basement or near a swimming pool, or similar locations. · 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 on page 26. · To reduce the risk of fire in the microwave oven cavity: - Do not overcook food. Carefully attend appliance when paper, plastic or other combustible materials are placed inside the microwave oven to facilitate cooking. - Remove wire twist-ties from paper or plastic bags before placing bag in microwave oven. - If materials inside the microwave oven ignite, keep microwave oven door closed, turn microwave oven off and disconnect the power cord or shut off power at the fuse or circuit breaker panel. - Do not use the cavity for storage purposes.

Do not leave paper products, cooking utensils or food in the cavity when not in use. · Liquids, such as water, coffee or tea are able to be overheated beyond the boiling point without appearing to be boiling. Visible bubbling or boiling when the container is removed from the microwave oven is not always present. **THIS COULD RESULT IN VERY HOT LIQUIDS SUDDENLY BOILING OVER WHEN A SPOON OR OTHER UTENSIL IS INSERTED INTO THE LIQUID.** reduce the risk of injury to persons: Do not overheat the liquid.

Stir the liquid both before and halfway through heating it. Do not use straight-sided containers with narrow necks. Use a wide-mouthed container. - After

heating, allow the container to stand in the microwave oven at least for 20 seconds before removing the container. - Use extreme care when inserting a spoon or other utensil into the container.

Clean ventilation openings and grease filters frequently. Grease should not be allowed to accumulate on ventilation openings, louver or grease filters. Use care when cleaning the louver and the grease filters. Corrosive cleaning agents, such as lye-based oven cleaners, may damage the louver and the grease filters.



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When flaming food under the hood, turn the fan on. This appliance is suitable for use above both gas and electric cooking equipment 36" wide or less. To . . .
· · **SAVE THESE INSTRUCTIONS 3 IMPORTANT SAFETY INSTRUCTIONS** · When using the convection or combination cooking functions, both the outside and inside of the oven will become hot. Always use hot pads to remove containers of food and cooking accessories such as the oven shelf, round wire rack and glass tray. · Do not clean with metal scouring pads. Pieces can burn off the pad and touch electrical parts involving risk of electric shock.

· **Thermometer--** Do not use regular cooking or oven thermometers when cooking by microwave or combination. The metal and mercury in these thermometers could cause arcing and possible damage to the oven. Do not use a thermometer in food you are microwaving unless the thermometer is designed or recommended for use in the microwave oven. **WARNING** If you see arcing, press the Stop/Clear button and correct the problem. **ARCING** Arcing is the microwave term for sparks in the oven. Arcing is caused by: · The metal shelf not installed correctly so it touches the microwave wall. · Metal or foil touching the side of the oven. · Foil not molded to food (upturned edges act like antennas). · Metal, such as twist-ties, poultry pins, or goldrimmed dishes, in the microwave. · Recycled paper towels containing small metal pieces being used in the microwave.

Federal Communications Commission Radio Frequency Interference Statement (U.S.A. Only) This equipment generates and uses ISM frequency energy and if not installed and used properly, that is in strict accordance with the manufacturer's instructions, may cause interference to radio and television reception. It has been type tested and found to comply with limits for 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 a 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 following: · · · · Reorient the receiving antenna of the 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 the microwave oven and the receiver are on different branch circuits.

The manufacturer is not responsible for any radio or television interference caused by unauthorized modification to this microwave oven. It is the responsibility of the user to correct such interference. **4 IMPORTANT SAFETY INSTRUCTIONS UNPACKING AND EXAMINING YOUR MICROWAVE OVEN** Open the bottom of the carton, bend the carton flaps back and tilt the microwave oven over to rest on plastic foam pad. Lift carton off microwave oven and remove all packing materials, Installation Instructions, Wall Template, Top Template, Charcoal Filter, Turntable and Turntable Support. **SAVE THE CARTON AS IT MAY MAKE INSTALLATION EASIER.** · Remove the feature sticker from the outside of the door, if there is one. · **DO NOT REMOVE THE WAVEGUIDE COVER**, which is located on the ceiling in the microwave oven cavity. Check to see that there are Installation Instructions, Wall Template, Top Template and Charcoal Filter, which is used when recirculating is chosen. Read enclosures and **SAVE** the Use and Care Manual. Check the microwave oven for any damage, such as misaligned or bent door, damaged door seals and sealing surfaces, broken or loose door hinges and latches and dents inside the cavity or on the door.

If there is any damage, do not operate the microwave oven and contact your dealer or **ELECTROLUX SERVICER**. See Installation Instructions for more details. **Electrical Requirements** Check Installation Instructions for proper location for the power supply. The electrical requirements are a 120 volt 60 Hz, AC only, 13.5 amp. or more protected electrical supply. It is recommended that a separate circuit serving only the microwave oven be provided. The microwave oven is equipped with a 3-prong grounding plug. It must be plugged into a wall receptacle that is properly installed and grounded. **DO NOT UNDER ANY CIRCUMSTANCES CUT OR REMOVE THE GROUNDING PIN FROM THE PLUG.**

DO NOT USE AN EXTENSION CORD. If the power supply cord is too short, have a qualified electrician or sh. · Poultry thigh joints move easily. · Meat and poultry show no pinkness. · Fish is opaque and flakes easily with a fork.

ABOUT FOOD **FOOD** Eggs, sausages, nuts, seeds, fruits & vegetables Popcorn **DO** · Puncture egg yolks before cooking to prevent "explosion". · Pierce skins of potatoes, apples, squash, hot dogs and sausages so that steam escapes. **DON'T** · Cook eggs in shells. · Reheat whole eggs. · Dry nuts or seeds in shells.

· Use specially bagged popcorn for microwave cooking. · Listen while popping corn for the popping to slow to 1 or 2 seconds or use special popcorn pad. · Transfer baby food to small dish and heat carefully, stirring often. Check temperature before serving. · Put nipples on bottles after heating and shake thoroughly. "Wrist" test before feeding. · Cut baked goods with filling after heating to release steam and avoid burns. · Stir liquids briskly before and after heating to avoid "eruption". · Use deep bowl, when cooking liquids or cereals, to prevent boilovers. · Pop popcorn in regular brown bags or glass bowls.

· Exceed maximum time on popcorn package. Baby food · Heat disposable bottles. · Heat bottles with nipples on. · Heat baby food in original jars. General · Heat or cook in closed glass jars or air tight containers. · Can in the microwave as harmful bacteria may not be destroyed. · Deep fat fry. · Dry wood, gourds, herbs or wet papers. **6 IMPORTANT SAFETY INSTRUCTIONS ABOUT UTENSILS AND COVERINGS** It is not necessary to buy all new cookware. Many pieces already in your kitchen can be used successfully in your new microwave oven.

Make sure the utensil does not touch the interior walls during cooking. **ABOUT CHILDREN AND THE MICROWAVE** Children below the age of 7 should use the microwave oven with a supervising person very near to them. Between the ages of 7 and 12, the supervising person should be in the same room. As with any appliance, close supervision by an adult is necessary when used by children. At no time should anyone be allowed to lean or swing on the microwave oven door.

Children should be taught all safety precautions: use potholders, remove coverings carefully, pay special attention to packages that crisp food because they may be extra hot.



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Don't assume that because a child has mastered one cooking skill he/she can cook everything. Children need to learn that the microwave oven is not a toy. See page 23 for Child Lock feature. Use these utensils for safe microwave cooking and reheating: glass ceramic (Pyroceram®), such as Corningware®.

heat-resistant glass (Pyrex®) microwave-safe plastics paper plates microwave-safe pottery, stoneware and porcelain browning dish (Do not exceed recommended preheating time. Follow manufacturer's directions.) These items can be used for short time reheating of foods that have little fat or sugar in them: . wood, straw, wicker ABOUT SAFETY . Check foods to see that they are cooked to the United States Department of Agriculture's recommended temperatures. TEMP FOOD DO NOT USE . metal pans and bakeware . dishes with metallic trim . non-heat-resistant glass . non-microwave-safe plastics (margarine tubs) . recycled paper products . brown paper bags . food storage bags . metal twist-ties Should you wish to check if a dish is safe for microwaving, place the empty dish in the microwave oven and microwave on HIGH for 30 seconds. A dish which becomes very hot should not be used. 145°F - For beef, lamb or veal cut into steaks, chops or (63°C) roasts, fish 160°F - For fresh pork, ground meat, seafood, egg dishes, (71°C) frozen prepared food and beef, lamb or veal cut into steaks, chops or roasts 165°F - For leftover, ready-to-reheat refrigerated, deli and (74°C) carry out "fresh" food, whole chicken or turkey, chicken or turkey breasts and ground poultry used in chicken or turkey burgers The following coverings are ideal: . Paper towels are good for covering foods for reheating and absorbing fat while cooking bacon. . Wax paper can be used for cooking and reheating. . Plastic wrap that is specially marked for microwave use can be used for cooking and reheating. DO NOT allow plastic wrap to touch food. Vent so steam can escape.

. Lids that are microwave-safe are a good choice because heat is kept near the food to hasten cooking. . Microwave oven cooking bags are good for large meats or foods that need tenderizing. DO NOT use metal twist ties. Remember to slit bag so steam can escape. NOTE Do not cook whole, stuffed poultry. Cook stuffing separately to 165°F. To test for doneness, insert a meat thermometer in a thick or dense area away from fat or bone. NEVER leave the thermometer in the food during cooking, unless it is approved for microwave oven use. . ALWAYS use potholders to prevent burns when handling utensils that are in contact with hot food. Enough heat from the food can transfer through utensils to cause skin burns.

. Avoid steam burns by directing steam away from the face and hands. Slowly lift the farthest edge of a dish's covering and carefully open popcorn and oven cooking bags away from the face. . Stay near the microwave oven while it's in use and check cooking progress frequently so that there is no chance of overcooking food. . NEVER use the cavity for storing cookbooks or other items. . Select, store and handle food carefully to preserve its high quality and minimize the spread of foodborne bacteria.

. Keep waveguide cover clean. Food residue can cause arcing and/or fires. . Use care when removing items from the microwave oven so that the utensil, your clothes or accessories do not touch the safety door latches. . Keep aluminum foil used for shielding at least 1 inch away from walls, ceiling and door. How to use aluminum foil in your microwave oven: . Small flat pieces of aluminum foil placed smoothly on the food can be used to shield areas that are either defrosting or cooking too quickly.

. Foil should not come closer than one inch to any surface of the microwave oven. Should you have questions about utensils or coverings, check a good microwave cookbook or follow recipe suggestions. ACCESSORIES There are many microwave accessories available for purchase. Evaluate carefully before you purchase so that they meet your needs. A microwave-safe thermometer will assist you in determining correct doneness and assure you that foods have been cooked to safe temperatures. Electrolux is not responsible for any damage to the microwave oven when accessories are used. 7 PART NAMES 1 Microwave oven door with see-through window 2 Door hinges 3 Waveguide cover: DO NOT REMOVE. 4 Turntable motor shaft 5 Microwave oven light It will light when microwave oven is operating or door is open. 21 6 Rack holders 7 Safety door latches The microwave oven will not operate unless the door is securely closed. 8 Handle 9 Light on/off pad Press the light on/off pad once for on, twice for off.

10 Vent hi/lo/off pad Press the vent hi/lo/off pad once for high speed, twice for low speed and three times to turn off the fan. 11 Auto-Touch control panel 12 Time display: Digital display, 99 minutes, 99 seconds 13 Ventilation openings Front BOTTOM VIEW 14 Removable turntable The turntable will rotate clockwise or counterclockwise. Only remove for cleaning. 15 Removable turntable support First, carefully place the turntable support in the motor shaft in the center of the microwave oven floor. Then, place the turntable on the turntable support securely. Rear 16 Round wire rack (use in convection and combination cooking on the removable turntable) 17 Shelf (use in microwave cooking) 18 Light cover 19 Menu label 20 Grease filters 21 Rating label 8 CONTROL PANEL The 7-digit Interactive Display spells out operating steps and shows cooking hints. 18-22 18-20 13 16 15 13 14-15 17 17 11-12 10 10 , 23 24 18 24 10 25 25 25 Number next to the control panel illustration indicates pages on which there are feature descriptions and usage information. NOTE When a pad is pressed, an audible signal will be heard which confirms the pad has been pressed. 9 BEFORE OPERATING . Before operating your new oven make sure you read and understand this Use and Care Guide completely. . Before the Over the Range Microwave Oven can be used, follow these procedures: 1.

Plug in the oven. Close the door. The oven display will show ENJOY YOUR OVEN PRESS CLEAR. will appear. 2.

Press the STOP clear pad. : 3. Set clock. See below. This is a 12 hour clock.

If you attempt to enter an incorrect clock time, ERROR will appear in the display. Press the STOP clear pad and re-set the clock. NOTE Your Over the Range Microwave Oven can be programmed with the door open except for +30 sec To Set the Clock . Suppose you want to enter the correct time of day 12:30 (A.M or P.M.). Step 1. Press the user prefpad. Press STOP clear Press the STOP clear to: 1. Erase if you make a mistake during programming.



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2. Cancel timer and the signal after cooking. 3. Stop the oven temporarily during cooking. 4. Return the time of day to the display. 5. Cancel a program during cooking, press twice. user pref 2. Press number 1.

1 1 3 2 0 3. Enter the correct time of day by pressing the numbers in sequence. 4. Press the START enter +30 sec pad. START enter +30 sec MANUAL COOKING Time Cooking Your Over the Range Microwave Oven can be programmed for 99 minutes 99 seconds (99 :99).

Always enter the seconds after the minutes, even if they are both zeros. · Suppose you want to cook for 5 minutes at 100%. Step 1. Enter cooking time. (The first number should be entered in 2 seconds.

) 2. Press the START enter +30 sec pad Press PRESS POWER LEVEL APPROXIMATE COMMON PAD NUMBER OF TIMES PERCENTAGE WORDS FOR FOR DESIRED POWER OF POWER POWER LEVELS POWER LEVEL x 1 POWER LEVEL x 2 POWER LEVEL x 3 POWER LEVEL x 4 100% 90% 80% 70% 60% 50% 40% 30% 20% 10% Low Med Low / Defrost Medium Medium High High 5 0 START enter +30 sec 0 POWER LEVEL x 5 POWER LEVEL x 6 POWER LEVEL x 7 POWER LEVEL x 8 POWER LEVEL x 9 POWER LEVEL x 10 To Set Power Level There are ten preset power levels. Using lower power levels increases the cooking time which is recommended for foods such as cheese, milk and long slow cooking of meats. Consult cookbook or recipes for specific recommendations. 10 MANUAL COOKING Using the Round Wire Rack Setting Defrost by Time The rack allows several foods to be cooked or reheated by · Suppose you want to defrost food with the default 30% power level for 5 minutes: convection. Cook with SENSOR COOKING or AUTO COOKING without the rack. But Chicken Nuggets is one of AUTO COOKING, Step Press can use the rack, glassware or ceramic cookware, Do not use metal cookware. Allow plenty of space around and between 1. Press Defrost Wt / time pad once. defrost the dishes.

Pay close attention to the cooking and reheating will light in the display. wt/time The defrost icon progress. Reposition the foods and reverse them from the rack to turntable and/or stir them at least once during 1 2. Press number 2. any cooking or reheating time. After cooking or reheating, 3. Use the number pads to enter desired stir if possible. Using a lower power level will assist in better 500 defrost time (defrost time may be set cooking and reheating uniformity. up to 99 minutes and 99 seconds). Avoid: · Storing the rack in the microwave oven when not in use.

· Popping popcorn with the rack in the microwave oven. · Using any browning dish on the rack. · Using SENSOR COOKING and AUTO COOKING with the rack. · Cooking directly on the rack--use microwave-safe cookware. +30 sec When the defrost time is complete, cooking completion signal will beep and END will appear in the display.

4. Press START/enter/+30sec. pad. START enter NOTE Power levels cannot be changed for both defrost (by weight or defrost (by time) because the defrost performance will be adversely affected. Setting Defrost by Weight · Suppose you want to defrost 1lb.

of food with the default power level and cook time determined automatically: Step 1. Press Defrost Wt / time pad once. will light in the display. The defrost icon 2. Press number 1. 3. Use the numeric pads to input weight of food to defrost in pounds (10 = 1lb.) You may enter any weight from 0.1 to 6.0lbs.

Press Special notes for defrosting by time · After pressing START key, the display will count down remaining defrost time. The oven will beep twice during the defrost cycle. At this time open the door and turn the food if needed and remove any portions that have already thawed. Touch the START key to resume the defrost cycle. · When heating has finished you will hear beeps. defrost wt/time 1 1 0 +30 sec When the defrost time is complete, cooking completion signal will beep and END will appear in the display. 4 .Press START/enter/+30sec. pad. START enter NOTE The weight amount must be a valid entry for this feature to start.

A valid weight entry is 0.1 to 6.0 pounds. 11 Defrosting tips · When using the defrost by weight feature, the weight entered should always be pounds (valid entries are from 0.1 to 6.

0 pounds). · Use both defrost weight and defrost time features for raw food items only. Defrosting gives best results when food to be thawed is a minimum of 0°F (taken directly from a true freezer). If the food has been stored in a refrigerator-freezer that does not maintain a temperature of 5° F or below, always program a lower food weight or lower cook time to prevent cooking the food. · If the frozen food is stored outside the freezer for up to 20 minutes, enter a reduced cook time or weight.

· The shape of the package will alter the defrosting time. Shallow rectangular food packets defrost more quickly than a deep frozen block of food. · Separate pieces as they begin to defrost. Separated frozen pieces of food defrost better. · Shield warm areas of food with small pieces of foil if they start to become warm. · You may use small pieces of aluminum foil to shield food items like chicken wings, leg tips and fish tails, but do not allow the foil to touch the oven cavity walls when defrosting. Defrosting suggestions For best results, please read these suggestions when defrosting . FOOD 1. Ground Meat AMOUNT 0.5 - 3.

0 lb 0.3 - 1.3 kg 0.5 - 4.0 lb 0.3 - 1.8 kg PROCEDURE Turn over and remove any thawed pieces after each stage. Let stand, covered, for 5 to 10 minutes. After each stage, rearrange and if there are warm or thawed portions, shield with small flat pieces of aluminum foil. Remove any meat or fish that is almost defrosted.

Let stand, covered, for 10 to 20 minutes. After each stage, rearrange pieces or remove portions should they become warm or thawed. Let stand, covered, for 10 to 20 minutes. Start defrosting with fat side down. After each stage, turn roast over and shield the warm portions with aluminum foil. Let stand, covered, for 30 to 60 minutes. After audible signal, stir if possible. At end, stir well and let stand, covered, for 5 to 10 minutes. After audible signal, stir if possible. At end, stir well and let stand, covered, for 5 to 10 minutes.

2. Steaks/Chops/ Fish 3. Chicken Pieces 0.5 - 3.0 lb 0.3 - 1.3 kg 4. Roast 2.0 - 4.0 lb 1.

0 - 1.8 kg 2 - 6 cups 5. Casserole 6. @@@@ Use the table below to determine the setting to use. Amount 3.50 oz. (default setting) 3.00 oz. 1.75 oz.

Press popcorn pad once 2 times 3 times Step Press 1. @@2. @@Step 1. Press the chicken nuggets pad. 2.

Enter amount by pressing the number 4. Ex: 4.0 Oz chicken nuggets. 3. Press the START enter +30 sec pad.

Press NOTES chicken nuggets 1. @@@@ It is not necessary to cover them. @@@@ @@@@ initial temperature, shape, quality). Check food for temperature after cooking. If additional time is needed, continue to cook manually. 2. @@3. @@4. @@@@2. @@Wipe off any moisture with a dry cloth or paper towel.

3. @@4. @@@@ The measurement of vapor will be interrupted.



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If this occurs, an error message will appear. To continue cooking, press the STOP clear pad and cook manually. @@@@At this time, you may stir or season food, as desired. 5. @@If the sensor does not detect vapor properly when cooking other foods, ERROR will be displayed, and the oven will turn off. 6. Check food for temperature after cooking.

If additional time is needed, continue to cook manually. Sensor Cook There are 4 foods (Frozen Entrees, Frozen Pizza, Ground Meat and Rice) under the SENSOR COOK . You can cook many foods by pressing the sensor cook pad and the food number. You don't need to calculate cooking time or power level. Suppose you want to cook Frozen Entrees.

Step 1. Press the sensor cook pad, number 1 for Frozen Entrees. Press sensor cook 1 2. At end, follow the directions in the display. Covering Foods: Some foods cook better when covered.

Use the cover recommended in the food charts. 1. Casserole lid. 2. Plastic wrap: Use plastic wrap recommended for microwave cooking. Cover dish loosely; allow approximately 1/2 inch to remain uncovered to allow steam to escape. Plastic wrap should not touch food. 3. Wax paper: Cover dish completely; fold excess wrap under dish to secure. If dish is wider than paper, overlap two pieces at least one inch to cover.

Be careful when removing any covering to allow steam to escape away from you. 3. Press the START enter +30 sec pad. START enter +30 sec NOTES for SENSOR COOKING 14 SENSOR COOKING Sensor Cook chart FOOD AMOUNT (Initial temperature) 1. Frozen Entrees (-18 oc) 2. Frozen Pizza (-18 oc) 3. Ground Meat (5 oc) 8 - 24 oz 225 - 680 g PROCEDURE Use this pad for frozen, convenience foods. It will give satisfactory results for most brands. You may wish to try several and choose your favorite. Remove package from outer wrapping and follow package directions for covering.

After cooking, let stand, covered for 1 to 3 minutes. Use for frozen microwave pizza. Remove from package and unwrap. Follow package directions for use of package and/or silver crisping disk. Use this setting to cook ground beef or turkey as patties or in a casserole to be added to other ingredients.

Place patties on a microwave-safe shelf and cover with wax paper. Place ground meat in a casserole and cover with wax paper or plastic wrap. When oven stops, turn patties over or stir meat in casserole to break up large pieces. Re-cover and press the START enter +30 sec pad. After cooking, let stand, covered, for 2 to 3 minutes.

Place rice into a deep casserole dish and add double quantity of water. Cover with lid or plastic wrap. After cooking, stir, cover and let stand 3 to 5 minutes or until all liquid has been absorbed. Suppose you want to reheat a slice of frozen pizza with snack. Step 1. Press the snack menu pad and number 1 for pizza. 2. Press the START enter +30 sec pad. Press 6 - 12 oz 170 - 340 g 8 - 24 oz 225 - 680 g 4. Rice (Room temperature) 1 - 2 c ups Snack Menu Snack Menu is for cooking/heating foods that take a short amount of time! There are 6 foods (Frozen MW Pizza, Hot Dogs, Frozen Kid's Meal, Meal in a Cup, Soup, Beverage) under the SNACK MENU.

snack menu START enter +30 sec 1 Snack Menu chart FOOD AMOUNT (Initial temperature) 1. Frozen MW 6 - 12 oz Pizza (-18 oc) 170 - 340 g o 2. Hot Dogs(5 c) 8 - 24 oz 3. Frozen Kid's Meal (-18 oc) 4. Meal in a Cup (5 oc) 5. Soup (5 oc) 6. Beverage (5 oc) 6 - 8 oz 170 - 225 g 1 cup PROCEDURE Use for frozen microwave pizza. Remove from package and unwrap. Follow package directions for use of package and/or silver crisping disk. Place hot dog in bun.

Wrap each with paper towel or napkin. Use this pad for frozen, convenience foods. It will give satisfactory results for most brands. You may wish to try several and choose your favorite. Remove package from outer wrapping and follow package directions for covering.

After cooking, let stand, covered for 1 to 3 minutes. This setting is ideal for individual portions of canned food packed in a small microwaveable container, usually 6 to 8 ounces. Remove inner metal lid and replace outer microwaveable lid. After cooking, stir food and allow to stand 1 or 2 minutes. Place in bowl or casserole.

Cover with lid or plastic wrap. At end, stir, re-cover and let stand 1 to 3 minutes. This setting is good for restoring a cool beverage to a better drinking temperature. Stir liquid briskly before and after heating to avoid "eruption". 1 - 4 cups (8 -32 oz) 1 - 2 cups 15 SENSOR COOKING Vegetables There are 2 options (Frozen Vegetables , Fresh Vegetables) under the VEGETABLES. Suppose you want to cook f Step 1. Press the vegetables pad and number 2 for f 2. Press the START enter +30 sec pad. Press vegetables START enter +30 sec 2 Vegetables chart FOOD (Initial temperature) 1. Frozen Vegetables (-18 oc) AMOUNT PROCEDURE 4 - 24 oz 0.

2 - 0.7 kg Add no water. Cover with lid or plastic wrap. Press the vegetables pad and number 1 for f. After cooking, stir and let stand, covered, for 3 minutes.

2. Fresh Vegetables (5 oc) Broccoli Brussels sprouts Cabbage Cauliflower (flowerets) Cauliflower (whole) Spinach Zucchini Baked apples Carrots, sliced Corn on cob Green beans Winter squash - diced - halves 4 - 24 oz 0.2 - 0.7 kg Wash and place in casserole. Add no water if vegetables have just been washed.

Cover with lid for tender vegetables. Use plastic wrap for tender-crisp vegetables. Press the vegetables pad and number 1 for f. After cooking, stir, if possible. Let stand, covered, for 2 to 5 minutes.

Place in casserole. Add 1-4 tbsp. water. Cover with lid for tender vegetables. Use plastic wrap cover for tender-crisp vegetables.

Press the vegetables pad and number 1 for f After cooking stir, if possible. Let stand, covered, for 2 to 5 minutes. 16 SENSOR COOKING Potato There is 1 option (potato) under the POTATO. Suppose you want to cook 2 potatoes. Step 1. Press the potato pad. Press potato START enter +30 sec 2. Press START/enter/+30sec. pad. Potato chart FOOD Potato (Room temperature) AMOUNT 1 - 4 pieces (230g/pc) PROCEDURE Pierce with fork in several places.

Place on paper towel on turntable. After cooking, remove from oven and let stand wrapped in foil for 5 to 10 minutes. Sensor Reheat There is 3 options (Pasta,Soup,Dinner Plate) under the SENSOR REHEAT. Suppose you want to reheat soup. Step 1. Press the sensor reheat pad. and number 2 for soup. Press sensor reheat 2 2. Press START/enter/+30sec. pad.

START enter +30 sec Sensor Reheat chart FOOD AMOUNT (Initial temperature) Sensor Reheat PROCEDURE Place in dish or casserole slightly larger than amount to be reheated. Flatten, if possible. Cover with lid, plastic wrap or wax paper. Use covers such as plastic wrap or lids with larger quantities of more dense foods such as stews. After reheating, stir well, if possible.

After stirring, re-cover and allow to stand 2 to 3 minutes. Foods should be very hot. If not, continue to heat with variable power and time.



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1 - 6 cups (8 - 24 oz) Use this pad to reheat refrigerated canned or homemade pasta with sauce. For room temperature pastas, use Less option. Pasta without sauce double the quantity per setting. For example, measure 2 cups of cooked noodles and program for 1 cup. Cover with lid or plastic wrap. After cooking, stir and let stand, covered 2 to 3 minutes. Place in bowl or casserole. Cover with lid or plastic wrap. At end, stir, re-cover and let stand 1 to 3 minutes. 1. Pasta (5 oc) 2. Soup (5 oc) 3.

Dinner Plate (5 oc) 1 - 3 cups (8 - 24 oz) 8 - 16 oz 225 - 450 g Put dinner plate on a microwave safe plate . After heating, stir well. 17 CONVECTION COOKING Convection 200 450 Press " convection " to confirm the temperature. 0 convection 5. pad START enter +30 sec round wire rack round wire rack 1 Using convection with preheating · Suppose you want to cook food for 5 minutes at 250°F using convection with preheating Step Press round wire rack round wire rack 1 convection pad once. convection · Suppose you want to cook food for 5 minutes using combination cooking. Step Press pad () 4 k (If you do not enter the cooking time within 20 minutes the oven will turn off automatically) START enter +30 sec convection +micro pad once convection +micro pad START enter +30 sec 5. START enter +30 sec NOTES Using convection without preheating · Suppose you want to cook food for 5 minutes at 250°F using convection without preheating Step Press round wire rack pad once. convection convection 8 CONVECTION COOKING Convection Cooking round Biscuits and bread TYPE TEMPERATURE TIME NOTES Cakes TYPE TEMPERATURE TIME NOTES 9 CONVECTION COOKING Combination Cooking TYPE QUANTITY TIME NOTES 20 CONVECTION COOKING Cookware Tips Convection Cooking Metal Pans Combination Cooking Glass or Glass-Ceramic Heat-Resistant Plastic Glass or Glass-Ceramic COOKWARE Heat-Resistant Glass, Glass-Ceramic (Pyrex®, Fire King®, Corning Ware®, etc.) Metal Non Heat-Resistant Glass Microwave-Safe Plastics Plastic Films and Wraps Paper Products Straw, Wicker and Wood MICROWAVE CONVECTION COMBINATION ° 2 CONVECTION COOKING Select the best method of cooking Use the following guide to select the best method of cooking. Specific recipes can be adapted to any method of cooking. --- N/R -- FOODS MICROWAVE COMBINATION CO NVECTION N/R N/R 22 CONVENIENT FEATURES User Pref User Pref provides 4 features that make using your oven easy because specific instructions are provided in the interactive display. Step Press User Pref Label 5. Enter cooking time. Ex : 20 minutes 2 0 0 0 6.

Press the power level pad six times for 50% power. power level x 6 START enter +30 sec 1. Set the Clock See page 10. 7. Press the START enter +30 sec pad. 2. Child Lock NOTES The Child Lock prevents unwanted oven operation such as by small children. The oven can be set so that the control panel is deactivated or locked. To set, press the user pref pad, the number 2 and then press the START enter +30 sec pad. If a pad be pressed, LOCK ON will appear in the display. To cancel, press the user pref pad and the START enter +30 sec pad. Child Lock will not be canceled if other pads except the START enter +30 sec pad are pressed after pressing the user pref pad. 1. If the door is closed, buzzer will ring twice when the pre-set time arrives, then cooking will start automatically. 2.

Auto Start can be used for manual cooking in conjunction with sequence cooking if clock is set. 3. Be sure to choose foods that can be left in the oven safely until the Auto Start time. Acorn or butternut squash are often a good choice. 4. If the electrical power supply to your microwave oven should be interrupted, reset the clock (see page 10) and follow the procedure above to set Auto Start. 3. Auto Start If you wish to program your oven to begin cooking automatically at a designated time of day, follow this procedure: · Suppose you want to start cooking a stew for 20 minutes at 50% power level at 4:30. Before setting, check to make sure the clock is showing the correct time of day. Step 1.

Press the user pref pad. Press 4. Audible Signal Elimination If you wish to have the oven operate with no audible signals, press the user pref pad, number 4 and the START pad. To cancel and restore the audible signal, press the user pref pad, number 4 and the START enter +30 sec pad. user pref 2.

Press number 3. 3. Enter the start time. Ex : 4:30 4. Press the START enter +30 sec pad.

3 4 3 START enter +30 sec 0 23 CONVENIENT FEATURES Multiple Sequence Cooking Your oven can be programmed for up to 2 automatic cooking sequences, switching from one power level setting to another automatically. Sometimes cooking directions tell you to start on one power level and then change to a different power level. Your oven can do this automatically. · Suppose you want to cook roast beef for 5 minutes at 100% and then continue to cook for 30 minutes at 50%. Step 1. Enter cooking time for 1st stage. 2. Press the power level pad once for 100% power for 1st stage. Press · Suppose you want to heat a cup of soup for 30 seconds. Step P r e s s t h e S T A R T enter +30 sec pad.

Press START enter +30 sec NOTES 0 1. To use +30 sec, press the pad after cooking, closing the door, pressing the STOP clear pad or during cooking. 2. +30 seconds cannot be used with SENSOR COOKING and Chicken Nuggets. 5 0 power level 3. Enter second cooking time for 2nd stage. 3 0 0 0 Quick Start Quick start is very useful function to start to cook from 1 minute to 6 minutes by pressing number from 1 to 6 by pressing the START enter +30 sec pad. · Suppose you want to cook 2 minutes at 100% power. Step Press number 2. Press 4.

Press the power level pad 6 times for 50% power for 2nd stage. 5. Press the START enter +30 sec pad for 2nd stage. power level x 6 START enter +30 sec 2 NOTE If 100% is selected as the final sequence, it is not necessary to press the power level pad. +30 Seconds +30 seconds allows you to cook for 30 seconds at 100% by simply pressing the START enter +30 sec pad.

You can also extend cooking time in multiples of 30 seconds by repeatedly pressing the START enter +30 sec pad until maximum 99 minutes 99 seconds during manual cooking. 24 CONVENIENT FEATURES Timer · Suppose you want to time a 3-minute long distance phone call. Step 1. Press the timer on-off pad. Press Demonstration Mode When the oven is electrified and within one minute, to demonstrate, p res s the popcorn pad and hold for 6 seconds. ENT ER DEMO will appear in the display. Cooking operations and specific special features can now be demonstrated with no power in the oven. F or example, press the popcorn pad and the display will show 3:28 and count down quickly to END.



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To cancel, press the popcorn pad and hold for 6 seconds. If easier, unplug the oven from the electrical outlet and replug. timer on-off 2. Enter time. 3. Press the timer on-off pad. The timer will count down.

3 0 timer on-off 0 Light Press the light on/off pad once for on, twice for off. NOTES Fan 1. Timer operates as a kitchen timer and cannot be used when the oven is operating. 2. To cancel the timer, press the STOP clear pad once. The fan will automatically start when heat rises from range surface units or burners. This protects the Over the Range Microwave Oven from excessive temperature rise. The fan will stay on until the temperature decreases. It cannot be turned off manually during this time. For other uses, press the vent hi/lo/off pad once for high speed, twice for low speed and three times to turn off.

25 CLEANING AND CARE Disconnect the power cord before cleaning or leave the door open to deactivate the oven during cleaning. EXTERIOR The outside surface is precoated steel and plastic. Clean the outside with mild soap and water; rinse and dry with a soft cloth. Do not use any type of household or abrasive cleaner. Overheat and cause smoke or possibly catch fire.

DO NOT REMOVE THE WAVEGUIDE COVER. ODOR REMOVAL Occasionally, a cooking odor may remain in the microwave oven. To remove, combine 1 cup water, grated peel and juice of 1 lemon and several whole cloves in a 2-cup glass measuring cup. Boil for several minutes using 100% power. Allow to set in microwave oven until cool.

Wipe interior with a soft cloth. DOOR Wipe the window on both sides with a soft cloth to remove any spills or splatters. Metal parts will be easier to maintain if wiped frequently with a soft cloth. Avoid the use of spray and other harsh cleaners as they may stain, streak or dull the door surface.

TURNTABLE/TURNTABLE SUPPORT The turntable and turntable support can be removed for easy cleaning. Wash them in mild, sudsy water; for stubborn stains use a mild cleanser and non-abrasive scouring sponge. They are also dishwasher-proof. Use upper round wire rack of dishwasher. The turntable motor shaft is not sealed, so excess water or spills should be wiped up immediately. EASY CARE™ STAINLESS STEEL (SOME MODELS) Your microwave oven finish may be made with Easy Care™ Stainless Steel (some models).

Clean the stainless with warm soapy water using a clean sponge or cloth. Rinse with clean water and dry with a soft clean cloth. DO NOT use ANY store bought cleaners like Stainless Steel cleaners or any other types of cleaners containing any abrasive, chlorides, chlorines or ammonia. It is recommended to use mild dish soap and water or a 50/50 solution of water and vinegar. TOUCH CONTROL PANEL Care should be taken in cleaning the touch control panel. If the control panel becomes soiled, open the microwave oven door before cleaning. Wipe the panel with a cloth dampened slightly with water only. Dry with a soft cloth. Do not scrub or use any sort of chemical cleaners. Close door and touch Clear/Off.

INTERIOR Cleaning is easy because little heat is generated to the interior surfaces. To clean the interior surfaces, wipe with a soft cloth and warm water. DO NOT USE ABRASIVE OR HARSH CLEANERS OR SCOURING PADS. For heavier soil, use baking soda or a mild soap; rinse thoroughly with hot water. The round wire rack and shelf can be cleaned with hot soapy water, rinsed and dried.

WAVEGUIDE COVER The waveguide cover is located on the ceiling in the microwave oven cavity. It is made from mica so requires special care. Keep the waveguide cover clean to assure good microwave oven performance. Carefully wipe with a damp cloth any food splatters from the surface of the cover immediately after they occur. Built-up splashes may 26 CLEANING AND CARE Disconnect the power cord before cleaning or leave the door open to deactivate the oven during cleaning.

Cleaning the exhaust filters The oven ventilation exhaust filters should be removed and cleaned often; generally at least once every month. Surface light replacement To avoid risk of personal injury or property damage, wear gloves when replacing the light bulbs. To avoid risk of personal injury or property damage, do not operate oven hood without filters properly in place. Surface lights Front 1. Unplug the microwave oven or turn off power at the main circuit breaker. 2. Remove the bulb cover mounting screws at both light positions under the microwave. Rear Ventilation filters 3. Replace bulb with 30 watt appliance bulb. 4.

Re-install bulb cover and mounting screw. 5. Plug the microwave back into the power supply or turn the power back on at the main circuit breaker. 1. To remove the exhaust ventilation filters, slide the filter to the rear. Then pull filter downward and push to the other side. The filter will drop out. Repeat for the 2nd filter. 2. Soak the ventilation filters in hot water using a mild detergent.

Rinse well and shake to dry Do not use ammonia. The aluminum on the filter will corrode and darken. 3. To reinstall the exhaust ventilation filter, slide it into the side slot, then push up and toward oven to lock. Reinstall the 2nd filter using the same procedure.

CLEANING AND CARE Disconnect the power cord before cleaning or leave the door open to deactivate the oven during cleaning. Charcoal filter replacement Oven light replacement CLEANING AND CARE Disconnect the power cord before cleaning or leave the door open to deactivate the oven during cleaning. Cleaning suggestions For best performance and for safety reasons, keep the oven clean inside and outside. Take special care to keep the inner door panel and oven front frame free of food and grease build-up. Never use rough scouring powder or pads on the microwave.

Wipe the microwave oven inside and out with a soft cloth and a warm (not hot) mild detergent solution. Then rinse and wipe completely dry. Wipe splatters immediately with a wet paper towel, especially after cooking greasy foods like chicken or bacon. Clean your microwave oven weekly or more often, if needed. Follow these instructions to clean and care for your microwave oven: Keep the inside (cavity) of the oven clean. Food particles and spilled liquids can stick to the oven walls, causing the oven to work less efficiently. Wipe up spills immediately. Use a damp, clean cloth and mild soap. DO NOT use harsh detergents or abrasive cleaners. To help loosen baked-on food particles or liquids, heat 2 cups of water (add the juice of 1 lemon if you desire to keep the oven fresh smelling) in a 4 cup measuring glass at High power for 5 minutes or until boiling.

Let stand in oven cavity for 1 or 2 minutes. Remove the glass turntable tray from the oven when cleaning the oven cavity or tray. To prevent the glass turntable from breaking, handle with care and do not put it in water immediately after cooking. Wash the turntable tray in warm sudsy water or in the dishwasher. Clean the outside surface of the microwave with soap and a clean damp cloth.



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Dry with a clean soft cloth. To prevent damage to the operating parts of the oven, do not let water seep into any vents or openings. Wash the oven door window with very mild soap and water. Be sure to use a soft clean cloth to avoid scratching. If steam accumulates inside or outside the oven door, wipe with a soft cloth.

Steam can accumulate when operating the oven in high humidity and in no way indicates microwave leakage. Never operate the oven without food in the oven cavity; this can damage the magnetron tube or glass tray. You may wish to leave a cup of water standing inside the oven when it is not in use to prevent damage if the oven is accidentally turned on. How to Clean the Inside Walls, Floor, Inside Window, Metal and Plastic Parts on the Door. Some spatters can be removed with a paper towel, others may require a damp cloth.

Remove greasy spatters with a sudsy cloth, then rinse with a damp cloth. Do not use abrasive cleaners or sharp utensils on oven walls. To clean the surface of the door and the surface of the oven that come together upon closing, use only mild, non-abrasive soaps or detergents using a sponge or soft cloth. Rinse with a damp cloth and dry. Never use a commercial oven cleaner on any part of your microwave.

Removable Turntable and Turntable Support To prevent breakage, do not place the turntable into water just after cooking. Wash it carefully in warm, sudsy water or in the dishwasher. The turntable and support can be broken if dropped. Remember, do not operate the oven without the turntable and support in place. How to Clean the Outside Do not use cleaners containing ammonia or alcohol on the microwave oven. Ammonia or alcohol can damage the appearance of the microwave. Case Clean the outside of the microwave with a sudsy cloth. Rinse with a damp cloth and then dry. Wipe the window clean with a damp cloth. CLEANING AND CARE Disconnect the power cord before cleaning or leave the door open to deactivate the oven during cleaning.

Control Panel and Door Wipe with a damp cloth. Dry thoroughly. Do not use cleaning sprays, large amounts of soap and water, abrasives or sharp objects on the panel--they can damage it. Some paper towels can also scratch the control panel. To clean stainless steel surfaces, use a hot, damp cloth with a mild detergent suitable for stainless steel surfaces. Use a clean, hot, damp cloth to remove soap. Dry with a dry, clean cloth. If food soil remains, try a general kitchen cleaner, such as Fantastik® Simple Green® or Formula 409®. For hard-to-clean soil, use a standard stainless-steel cleaner, such as Bon-Ami® or Cameo®. Apply cleaner with a damp sponge.

Use a clean, hot, damp cloth to remove cleaner. Dry with a dry, clean cloth. Always scrub lightly in the direction of the grain. After cleaning, use a stainless-steel polish, such as Stainless Steel Magic®, Revere Copper and Stainless Steel Cleaner® or Wenol All Purpose Metal Polish® Follow the product instructions for cleaning the stainless-steel surface.

Door Surface It is important to keep the area clean where the door seals against the microwave. Use only mild, non-abrasive detergents applied with a clean sponge or soft cloth. Rinse well. Power Cord If the cord becomes soiled, unplug and wash with a damp cloth. For stubborn spots, sudsy water may be used, but be certain to rinse with a damp cloth and dry thoroughly before plugging cord into outlet.

Stainless Steel Do not use a steel-wool pad; it will scratch the surface. SERVICE CALL CHECK A B C D If "NO" is the answer to any of the above questions, please check electrical outlet, fuse and/or circuit breaker. If they are functioning properly, CONTACT YOUR NEAREST ELECTROLUX AUTHORIZED SERVICER. @@@@2. 3. 4. 5. 6. 7. 8.

9. @@@@Rust on the interior or exterior of the unit. Products purchased "as-is" are not covered by this warranty. Food loss due to any refrigerator or freezer failures. Products used in a commercial setting. Service calls which do not involve malfunction or defects in materials or workmanship, or for appliances not in ordinary household use or used other than in accordance with the provided instructions. Service calls to correct the installation of your appliance or to instruct you how to use your appliance. Expenses for making the appliance accessible for servicing, such as removal of trim, cupboards, shelves, etc., which are not a part of the appliance when it is shipped from the factory. 10.

Service calls to repair or replace appliance light bulbs, air filters, water filters, other consumables, or knobs, handles, or other cosmetic parts. 11. Surcharges including, but not limited to, any after hour, weekend, or holiday service calls, tolls, ferry trip charges, or mileage expense for service calls to remote areas, including the state of Alaska. 12. Damages to the finish of appliance or home incurred during installation, including but not limited to floors, cabinets, walls, etc.

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