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You can read the recommendations in the user guide, the technical guide or the installation guide for WHIRLPOOL AMW 492 IX. You'll find the answers to all your questions on the WHIRLPOOL AMW 492 IX in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

User manual WHIRLPOOL AMW 492 IX
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Operating instructions WHIRLPOOL AMW 492 IX
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Manual abstract:

PRIOR TO CONNECTING CHECK THAT THE VOLTAGE on the rating plate corresponds to the voltage in your home. **DO NOT REMOVE THE MICROWAVE INLET PROTECTION** located on the side of the oven cavity wall. They prevent grease & food particles from entering the microwave inlet channels. **DO NOT OPERATE THIS APPLIANCE** if it has a damaged mains cord or plug, if it is not working properly, or if it has been damaged or dropped. Do not immerse the mains cord or plug in water. Keep the cord away from hot surfaces. Electrical shock, fire or other hazards may result. **DO NOT USE EXTENSION CORD: PLATES ENSURE** the oven cavity is empty before mounting. **ENSURE THAT THE APPLIANCE IS NOT DAMAGED.** Check that the oven door closes firmly against the door support and that the internal door seal is not damaged.

Empty the oven and clean the interior with a soft, damp cloth. **AFTER CONNECTING THE OVEN CAN BE OPERATED ONLY** if the oven door is firmly closed. **IF THE POWER SUPPLY CORD IS TOO SHORT,** have a qualified electrician or serviceman install an outlet near the appliance. **THE EARTHING OF THIS APPLIANCE is compulsory.** The manufacturer will accept no responsibility for injury to persons, animals or damage to objects arising from the non-observance of this requirement.

The manufacturers are not liable for any problems caused by the user's failure to observe these instructions. **2 IMPORTANT SAFETY INSTRUCTIONS READ CAREFULLY AND KEEP FOR FUTURE REFERENCE DO NOT HEAT, OR USE FLAMMABLE MATERIALS** in or near the oven. Fumes can create a fire hazard or explosion. @@Fire could result. @@@@@THIS APPLIANCE IS NOT INTENDED FOR use by persons (including children) with reduced physical, sensory or mental capabilities, unless used under the supervision of a person responsible for their safety.

WARNING! ACCESSIBLE PARTS MAY BECOME HOT during use, young children should be kept away. **OR SMOKE IS OBSERVED, DO NOT OVER-COOK FOOD.** Fire could result. **DO NOT LEAVE THE OVEN UNATTENDED,** especially when using paper, plastic or other combustible materials in the cooking process. Paper can char or burn and some plastics can melt if used when heating foods. **DO NOT USE** corrosive chemicals or vapors in this appliance. This type of oven is specifically designed to heat or cook food. It is not designed for industrial or laboratory use. **SERVICE ONLY TO BE CARRIED OUT BY A TRAINED SERVICE TECHNICIAN.** It is hazardous for anyone other than a trained person to carry out any service or repair operation, which involves the removal of any cover, which gives protection against exposure to microwave energy.

DO NOT REMOVE ANY COVER. DO NOT USE YOUR MICROWAVE oven for heating anything in airtight sealed containers. The pressure increases and may cause damage when opening or may explode. **THE DOOR SEALS AND THE DOOR SEAL AREAS** must be regularly inspected for damage. If these areas are damaged the appliance should not be operated until it has been repaired by a trained service technician. **EGGS DO NOT USE YOUR MICROWAVE oven** for cooking or reheating whole eggs with or without shell since they may explode even after microwave heating has ended. **3 IMPORTANT PRECAUTIONS THIS APPLIANCE IS DESIGNED FOR DOMESTIC USE ONLY! THE APPLIANCE SHOULD NOT BE OPERATED** without food in the oven when using microwaves. Operation in this manner is likely to damage the appliance. **IF YOU PRACTICE OPERATING** the oven, put a glass of water inside. The water will absorb the microwave energy and the oven will not be damaged.

DO NOT USE THE CAVITY for any storage purposes. **LIQUIDS E.G. BEVERAGES OR WATER.** Overheating the liquid beyond boiling point can occur without evidence of bubbling.

This could result in a sudden boil over of the hot liquid. To prevent this possibility the following steps should be taken: 1. Avoid using straight-sided containers with narrow necks. 2. Stir the liquid before placing the container in the oven and let the teaspoon remain in the container.

3. After heating, allow standing for a short time, stirring again before carefully removing the container from the oven. **CAREFUL ALWAYS REFER** to a microwave cookbook for details. Especially, if cooking or reheating food that contains alcohol. **AFTER HEATING BABY FOOD** or liquids in a baby bottle or in a baby food jar, always stir and check the temperature before serving. This will ensure that the heat is evenly distributed and the risk of scalding or burns can be avoided. Ensure the Lid and the Teat is removed before heating! **REMOVE WIRE TWIST-TIES** from paper or plastic bags before placing bag in the oven. **DEEP-FRYING DO NOT USE YOUR MICROWAVE oven** for deep-frying, because the oil temperature cannot be controlled. **USE HOT PADS OR OVEN MITTS** to prevent burns, when touching containers, oven parts, and pan after cooking. **4 ACCESSORIES GENERAL THERE ARE** a number of accessories available on the market.

Before you buy, ensure they are suitable for microwave use. **ENSURE THAT THE UTENSILS YOU USE** are oven proof and allow microwaves to pass through them before cooking. **WHEN YOU PUT FOOD AND ACCESSORIES** in the microwave oven, ensure that they do not come in contact with the interior of the oven. This is especially important with accessories made of metal or metal parts. **IF ACCESSORIES CONTAINING METAL** comes in contact with the oven interior, while the oven is in operation, sparking can occur and the oven could be damaged. @@@@Never put any other utensils on the turntable support. Fit the turntable support in the oven. **GLASS TURNTABLE USE THE GLASS TURNTABLE** with all cooking methods. @@Place the Glass turntable on the turntable support. @@(The oven is in ?stand by? @@THE DOOR MUST BE OPENED AND CLOSED e.

g. putting food into it, before the safety lock is released. @@The setting will be maintained for 10 minutes. **TO CONTINUE COOKING: CLOSE THE DOOR** and press the Start button **ONCE.** The cooking is resumed from where it was paused.

PRESSING THE START BUTTON TWICE will increase the time by 30 seconds. @@Press the **STOP** button or open the door to cancel the signal. @@This is normal. After this procedure the oven switches off automatically. @@@@? ? ? ? **PRESS THE +/- BUTTONS** to set the time to measure.

PRESS THE POWER BUTTON repeatedly to set the power to 0 W. **PRESS THE START BUTTON.** @@@@? ? ? ? ? ? @@@@**PRESS THE +/- BUTTONS** to set the hours. **PRESS THE START BUTTON.** (The two right hand digits (minutes) flicker). @@@@**THE CLOCK IS SET** and in operation. **NOTE: KEEP THE DOOR OPEN WHILE SETTING THE CLOCK.** This gives you 10 minutes to complete the setting of the Clock. @@@@? ? ? ? **PRESS THE +/- BUTTONS** to set the time. **PRESS THE POWER BUTTON** repeatedly to set the power.

PRESS THE START BUTTON. @@Each press increases the time with 30 seconds. @@@@**PRESSING THE POWER BUTTON** may also change the power level. The first press will show you the current power level. @@If the food contains egg or cream choose a lower power. Cooking of fish, meat, vegetables etc.

MORE CAREFUL COOKING e.g. @@@SIMMERING STEWS, melting butter. **DEFROSTING.**

Softening butter, cheeses and ice cream. @@@@Each additional press increases the time with 30 seconds.



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@@and choose power level 160 W when defrosting manually. @@metal twist ties). THE SHAPE OF THE PACKAGE alters the defrosting time. Shallow packets defrost more quickly than a deep block. SEPARATE PIECES as they begin to defrost. Individual slices defrost more easily. SHIELD AREAS OF FOOD with small pieces of aluminum foil if they start to become warm (e.g.

chicken legs and wing tips). CHECK AND INSPECT THE FOOD REGULARLY. Experience will give you the times needed for various amounts. TURN LARGE JOINTS halfway through the defrosting process. BOILED FOOD, STEWS AND MEAT SAUCES defrost better if stirred during defrosting time.

WHEN DEFROSTING it is better to underthaw the food slightly and allow the process to finish during standing time. STANDING TIME AFTER DEFROSTING ALWAYS IMPROVES the result since the temperature will then be evenly distributed throughout the food. 9 JET DEFROST USE THIS FUNCTION only if the net weight is between 100 g- 2 Kg. ALWAYS PLACE THE FOOD on the glass turntable. ? ? ? ? PRESS THE JET DEFROST BUTTON.

? ? PRESS THE + / - BUTTONS to set the weight of the food. PRESS THE START BUTTON. MIDWAY THROUGH THE DEFROSTING PROCESS the oven stops and prompts you to TURN FOOD. Open the door. Turn the food. Close the door and restart by pressing the Start button. Note: The oven continues automatically after 2 min. if the food hasn't been turned. The defrosting time will be longer in this case. WEIGHT: THIS FUNCTION NEEDS TO KNOW the net weight of the food.

The oven will then au the turntable support and wipe the base of the oven clean. THIS OVEN IS DESIGNED to operate with the turntable in place. DO NOT operate the microwave oven when the turntable has been removed for cleaning. USE A MILD DETERGENT, water and a soft cloth to clean the interior surfaces, front and rear of the door and the door opening. DO NOT ALLOW GREASE or food particles to build up around the door.

FOR STUBBORN STAINS, boil a cup of water in the oven for 2 or 3 minutes. Steam will soften the marks. DO NOT USE STEAM CLEANING APPLIANCES when cleaning your microwave oven. ADDING SOME LEMON JUICE to a cup of water, placing this on the turntable and boiling for a few minutes can eliminate odors inside the oven. 14 TURNTABLE SUPPORT.

GLASS TURNTABLE. WIRE RACK. TROUBLE SHOOTING GUIDE IF THE OVEN DOES NOT WORK, do not make a service call until you have made the following checks: The Turntable and turntable support is in place. The Plug is properly inserted in the wall socket. The Door is properly closed. Check your Fuses and ensure that there is power available. Check that the oven has ample ventilation. Wait for 10 minutes, then try to operate the oven once more. Open and then close the door before you try again. THIS IS TO AVOID unnecessary calls for which you will be charged.

When calling for Service, please give the serial number and type number of the oven (see Service label). Consult your warranty booklet for further advice. IF THE MAINS CORD NEEDS REPLACING it should be replaced by the original mains cord, which is available via our service organization. The mains cord may only be replaced by a trained service technician. SERVICE ONLY TO BE CARRIED OUT BY A TRAINED SERVICE TECHNICIAN. It is hazardous for anyone other than a trained person to carry out any service or repair operation, which involves the removal of any cover, which gives protection against exposure to microwave energy. DO NOT REMOVE ANY COVER. ENVIRONMENTAL HINTS THE PACKING BOX may be fully recycled as confirmed by the recycling symbol. Follow local disposal regulations. Keep potentially hazardous packaging (plastic bags, polystyrene etc.

) out of the reach of children. THIS APPLIANCE is marked according to the European directive 2002/96/EC on Waste Electrical and Electronic Equipment (WEEE). By ensuring this product is disposed of correctly, you will help prevent potential negative consequences for the environment and human health, which could otherwise be caused by inappropriate waste handling of this product. @@@@BEFORE SCRAPPING, cut off the mains cord so that the appliance cannot be connected to the mains. 15 DATA FOR TEST HEATING PERFORMANCE IN ACCORDANCE WITH IEC 60705.

THE INTERNATIONAL ELECTROTECHNICAL COMMISSION has developed a standard for comparative testing of heating performance of different microwave ovens. We recommend the following for this oven: TEST 12.3.1 12.3.

2 12.3.3 13.3 AMOUNT 750 g 475 g 900 g 500 g APPROX. TIME 10 min 5 min 15 min 2 min 40 sec POWER LEVEL 750 W 750 W 750 W Jet defrost CONTAINER Pyrex 3.220 Pyrex 3.827 Pyrex 3.838 TECHNICAL SPECIFICATIONS SUPPLY VOLTAGE RATED POWER INPUT FUSE MW OUTPUT POWER OUTER DIMENSIONS (HXWXD) INNER DIMENSIONS (HXWXD) 230 V/50 Hz 1900 W (UK 2030 W) 10 A (UK 13 A) 750 W HxWxD 382 x 595 x 320 187 x 370 x 290 4 6 1 9 - 6 9 4 - 7 6 9 4 1 Whirlpool Sweden AB 2009. All rights reserved. Made in Sweden.

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