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You can read the recommendations in the user guide, the technical guide or the installation guide for HAIER DW12-EFET. You'll find the answers to all your questions on the HAIER DW12-EFET in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

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Haier

Dishwasher
DW12-EFET
Instructions for Use



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Manual abstract:

Do not cut through this hose and do not immerse the plastic housing in water. During installation, the power supply cord must not be excessively or dangerously bent or flattened. During normal use The dishwasher must only be used by adults for the washing of household dishes and cooking utensils. This appliance cannot be installed outdoor, not even if the area in which it is installed is covered by a roof; it is also very dangerous to leave it exposed to the rain and elements. Do not place any heavy objects or stand on the door when it is open. the appliance could tip forward. The water inside the dishwasher is not suitable for drinking. Do not use solvents of any kind inside your dishwasher. There is a risk of water squirting out. Do not touch the heating element during or after a wash cycle.

Fundamental rules to follow when using the appliance: - Never touch the dishwasher when barefoot or with wet hands or feet; - We discourage the use of extension cords and multiple sockets; - If the appliance is not operating properly or maintenance must be performed, disconnect the appliance from the power supply. If your family includes children The appliance is not intended for use by young children or infirm persons without supervision. Young children should be supervised to ensure that they do not play with the appliance. Keep detergents out of the reach of children, who must also be kept away from the dishwasher when it is open. If the appliance malfunctions, turn off water supply to the appliance and disconnect the plug from the wall socket.

Only specialised personnel are authorised to make repairs. If the supply cord is damaged, it must be replaced by the manufacture, its service agent or similarly qualified persons in order to avoid a hazard. To maintain the EFFICIENCY and SAFETY of this appliance, we recommend: - call only the Service Centers authorized by the manufacturer. When disposing of old appliances Appliances which are no longer being used must be made inoperable by cutting the power supply cord and removing the door lock. Take the appliance to a designated waste disposal center.

Children could get locked in the appliance (risk of suffocation) or get stuck in other positions. therefore: Remove the mains plug , cut the mains wire and set aside. Damage the door lock so that the door can no longer be closed. The back should rest against the wall behind it, and the sides, along the adjacent cabinets or wall. The dishwasher is equipped with water supply and drain hoses that can be positioned to the right or the left to facilitate proper installation. Once the appliance is positioned, adjust the feet (screwing them in or out) to adjust the dishwasher, making it level. In any case, the appliance should not be inclined more than 2°. If the appliance is level, it will help ensure proper performance. Some models are fitted with an "Aquastop" water supply hose (see fig. B) in which the small filter is already housed in the threaded end.

If the water pipes are new or have not been used for an extended period of time, let the water run to make sure that the water is clear and free of impurities. If this precaution is not taken, there is a risk that the water inlet can get blocked and damage the appliance. The appliance is to be connected to the water mains using new hosesets and that old hose-sets should not be reused. The dishwasher is equipped with a system that stops the supply of water in the event of a problem with the water supply hose, or leaks within the unit, in order to prevent damage to your home. If for any reason the box containing the electrical components happens to get damaged, remove the plug for the appliance from the socket immediately. In order to guarantee that the anti-flooding feature operates properly, the "A" box with water supply hose must be attached to the water supply tap as shown in fig. The water supply hose must not, under any circumstances, be cut, as it contains electrical parts which are live. If the length of the hose is not adequate to make a proper connection, the hose must be replaced with one which is long enough. This hose is available upon request from specialised retailers and service center. Insert the drain hose into a drain pipe with a minimum diameter of 4cm, or let it run into the sink, making sure to avoid bending or crimping it.

If necessary, fit a syphon trap (U-bend) with a connecting piece for the drain hose (fig. c). The free end of the hose must be at a height between 40 and 100 cm and must not be immersed in water. The connecting piece for syphon trap (U-bend) must be solidly fastened to the wall to prevent the drain hose from moving and allowing water to spill outside the drain. After making sure that the voltage and frequency values for the current in the home correspond to those on the rating plate (located on the stainless steel inner door of the appliance) and that the electrical system is correct for the maximum voltage on the rating plate, insert the plug into an electrical socket which is earthed properly (the earthing of the appliance is a safety requirement mandated by law).

If the electrical socket to which the appliance must be connected is not appropriate for the plug, replace the whole cable, rather than using adaptors or the like as they could cause overheating and burns. The dishwasher plug must be accessible even when the appliance is installed as a built-in unit so that maintenance can be done safely. How to remove the top of your dishwasher Freestanding dishwasher can also be used as built-in, according to following processes: Getting to know your dishwasher How to fill the salt container and the rinse aid dispenser The appliance is equipped with a special softener that uses a salt specifically designed to eliminate lime and minerals from the water. Always use salt intended for use with dishwashers. The salt container is located beneath the lower rack and should be filled as follows: Remove the lower rack and then unscrew and remove the cap from the salt container; If you are filling the container for the first time, fill it with water; Place the end of the funnel (supplied) into the hole and introduce about 2 kg of salt.

It is normal for a small amount of water to come out of the salt container. Carefully screw the cap back on. The salt container must be filled when the "low salt indicator" (located on the control panel) lights. To prevent the formation of rust, load the salt just before beginning a wash cycle. This is intended to optimize and customize the level of salt consumption so that it remains at a minimum. Unscrew the cap from the salt container; There is a ring on the container with an arrow on it (see figure to the side). If necessary, rotate the ring in an anticlockwise direction from the " - " setting towards the " + " sign, based on the hardness of the water being used. It is recommended that adjustments be made in accordance with the following table: Water Hardness This product makes dishes sparkle and helps them to dry without spotting.



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Regardless of the type of detergent dispenser installed on your appliance, you must proceed as indicated below when loading the rinse aid. To open the dispenser, turn the "1" cap in an anti-clockwise direction and then pour in the rinse aid, making sure not to overfill.

The amount of rinse aid used for each cycle can be regulated by turning the "2" dose adjuster, located beneath the "1" cap, with a screwdriver. There are 6 different settings; the normal dosage setting is 3. If drops of water remain on the dishes or spotting occurs, the dosage adjuster should be turned to a higher setting. If the dishes have white streaks, turn the dosage adjuster to a lower setting. How to fill the detergent dispenser Detergent specifically intended for use with dishwashers must be used. The dispenser must be refilled before the start of each wash cycle following the instructions provided in the "Programme overview". The detergent for the wash cycle should be poured into the "5" compartment. The detergent for the pre-wash cycle should be poured into the "6" compartment. After the detergent has been placed in the dispenser, close the cover and press down until it clicks in place. @@@@ they become faded and unsightly in appearance.

@@@@@@@@@@@@@@@@@If necessary, seek further information from detergent manufacturers. @@@@@@@@@@This will eliminate the need for extra wash cycles. Pull out the rack to load the dishwasher. @@@D) Deep pots should be slanted to allow the water to flow out. the silverware basket can be doubled (see fig.

@@@@@@@@@@@@@@@@@Adjust the upper basket to the higher level and you have more space to accommodate those taller pans and trays in the bottom basket. Lean tall glasses and those with long stems against the shelf not against other items to be washed. Place glasses, cups and small bowls on the additional cup rack. The additional cup rack can be swivelled in or out as required (see fig. Condition of food remains Coffee, cakes, milk, sausage, cold drinks, salads Very little loosely attached Short cold wash to prevent food residue from drying on the dishes .

Rinse off if the dishes have been stacked for several days in the dishwasher prior to washing. , as well as the amount and condition of food remains, with the details contained in the wash cycle table. the corresponding programme sequence , duration and consumptunit "8" can be removed. Remove any particles of food and rinse the filters under running water. Lime and remnants of food in the washing water can block the nozzles in the spray arms "9" and "10" and the arm mountings. If necessary, pull the lower arm "10" upwards and lift it off. unscrew the upper spray arm "9". Clean both spray arms under running water. refit the spray arms. Ensure that the lower arm has locked into place and the upper one is screwed tight.

Experience has shown that you can resolve most problems that rise during normal daily usage yourself, without having to call out a service engineer. Not only does this save costs, but it also means that the appliance is available for use again that much sooner. The following list of common occurrences and their remedies should help you identify the causes of most problems. Plug not inserted in wall socket. Do not forget that repairs should only be carried out by a qualified specialist. Improper repairs can lead to considerable equipment damage as well as danger to the user. With the appliance itself When the buzzer go-and-for beeps as this turn on 2 seconds and then turn off 2 seconds. The water is turned on and the hose is connected properly; the water supply to the house is on and has sufficient pressure; the water supply hose is crimped or bent; the filter for the water supply hose is clogged. When the buzzer go-and-for beeps as this turn on 3 seconds and then turn off 3 seconds. When the buzzer go-and-for beeps as this turn on 6 seconds and then turn off 6 seconds.

If you take all these checks and the dishwasher still does not function or your dishwasher have any other error display, you can power the dishwasher OFF, and wait a few minutes. You can power the dishwasher on, try it again , if the dishwasher still does not function and/or the problem persists, contact the nearest authorised service center and provide them with the following information: the nature of the problem. The model type number (Mod. Lower spray arm rotates with difficulty Spray arm is blocked by small items or food remains. Lid in detergent compartment cannot be closed Indicator lamps do not extinguish after washing has finished Compartment was damp when it was filled up with detergent.

Compartment must be dry before detergent is added. Water remains inside appliance after programme has ended Remove any spilled rinse aid with a cloth as it could otherwise lead to excessive foaming during the next washing cycle. Appliance stops suddenly while washing is taking place Knocking sound can be heard while washing is taking place A spray arm is knocking against the dishes inside the appliance. Rattling sound can be heard while washing is taking place Crockery has not been stacked properly inside the appliance. Knocking sound coming from inlet valves This is caused by the way the water pipes have been laid and it has no effect upon the way the appliance functions.

Jets of water could not reach all parts of the dishes, ect. too many items in the rack. Items in the rack were touching each other. not enough detergent was added to dispenser. Selected wash programme was not intensive enough. White stains are left on crockery, glasses have a milky appearance Although water is quite hard, no salt has been put in appliance. If you used a phosphate-free detergent , try a detergent containing phosphates and compare results. Items were removed from dishwasher too soon. Tea stains or traces of lipstick have not been completely removed - Too much salt was spilt while filling container.

Glasses become clouded and discoloured; coating cannot be wiped off Smears left behind on glasses and cutlery; glasses have acquired a metallic appearance Width Depth Height Capacity Mains water pressure Power supply Maximum current intensity Total absorbed power Old appliances still have some residual value.

@@@@@Cut through the mains cable and dispose of it together with the plug. destroy the door locking mechanism. @@@@@All materials used for this purpose are environment-friendly and can be recycled. please make a contribution to protecting the environment by disposing of the packaging appropriately. Do not allow children to play with any parts of the packaging. There is a risk of suffocation by the cardboard boxes and the plastic wrapping. Up-to -date information concerning options for disposal can be obtained from your retailer or local municipal administration. Measures must be taken to ensure that built-under and built-in units that are subsequently re-sited as free-standing appliances cannot topple over.



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This can be achieved by bolting the dishwasher to the wall or fitting it under a continuous work surface which is screwed to the adjacent cupboards. For Switzerland only: There are no restrictions on installing the appliance between wooden or plastic walls as part of a fitted kitchen.

If the appliance is not plugged into a wall socket, it must be connected to the mains via a separator for all poles within the domestic wiring system. This device must have a gap of at least 3mm between open contacts, in order to conform with relevant safety regulations. If the comparability tests do not comply fully with EN 50242, e. The symbol on the product or on its packaging indicates that this product may not be treated as household waste. Instead it shall be handed over to the applicable collection point for the recycling of electrical and electronic equipment.

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. For more detailed information about recycling of this product, please contact your local city office, your household waste disposal service or the shop where you purchased the product. Le réservoir de sel est doté d'une rondelle sur laquelle figure une flèche (voir la figure ci-contre). The buzzer go-and-for beeps as this turn on 2 seconds and then turn off 2 seconds. The buzzer go-and-for beeps as this turn on 3 seconds and then turn off 3 seconds.

The buzzer go-and-for beeps as this turn on 6 seconds and then turn off 6 seconds. Make sure that the water supply is turned on to full pressure. The buzzer go-and-for beeps as this turn on 2 seconds and then turn off 2 seconds. The buzzer go-and-for beeps as this turn on 3 seconds and then turn off 3 seconds. The buzzer go-and-for beeps as this turn on 6 seconds and then turn off 6 seconds. .



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