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You can read the recommendations in the user guide, the technical guide or the installation guide for DAEWOO DWF-5510. You'll find the answers to all your questions on the DAEWOO DWF-5510 in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

User manual DAEWOO DWF-5510
User guide DAEWOO DWF-5510
Operating instructions DAEWOO DWF-5510
Instructions for use DAEWOO DWF-5510
Instruction manual DAEWOO DWF-5510

DAEWOO INSTRUCTION MANUAL

Model: DWF-5510/5511
5520/5521
6010/6011
6020/6021

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Ⓢ PLEASE READ CAREFULLY THIS INSTRUCTION MANUAL BEFORE USING YOUR WASHER AND SAVE THIS FOR FUTURE REFERENCE.



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Manual abstract:

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; ; SAFETY INSTRUCTIONS & SPECIFICATIONS SAFETY INSTRUCTIONS Your safety is important to us.

Read all instructions before using your washer. Do not wash items cleaned, washed, soaked in, or spotted with wax, paint, gasoline, oil, or other flammable fluids. The fumes can create a fire hazard or explosion. Flammable fluids (dry-cleaning solvents, kerosene, gasoline, etc.) should not be used or stored in or near your washer.

Do not add flammable fluids to your wash water. These substances give off vapors that can create a fire hazard or explosion. Do not allow children to operate, play with, or crawl on or inside your washer. Supervise children closely when your washer is used near them. Do not reach into the wash tub unless START/HOLD button is pressed and all motion stops, while spinning.

Do not use chlorine bleach and ammonia or acids (such as vinegar or rust remover) in the same wash. Hazardous fumes can form. Unplug power supply cord before attempting to service your washer. Do not pour water on the control panel. Remove foreign objects (such as coin, pin, knife, other metallic materials, etc.) inside your wash load. They may damage any fabric. Do not overload your washer to avoid poor cleaning, wrinkling and/or any abnormal operation.

SPECIFICATIONS MODEL NO DWF-5510 DWF-5511 DWF-5520 DWF-5521 DWF-6010 DWF-6011 DWF-6020 DWF-6021 Power Source Please refer to the rating label at the back of your washer. Power Consumption 250W Width Depth (mm) 532 542 Height (mm) 855 920 877 952 855 920 887 952 Net Weight (Kg) 32 32.

5 32.5 33 32.5 33 33 33.5 Maximum Mass of Textile 5.5kg 6.0kg Material of Internal Tub Recyclable Poly Propylene Anti-Rust Stainless Steel Water Consumption Approx. 135 Liters/Cycle Approx. 130 Liters/Cycle Washing Capacity Please refer to the rating label at the back of your washer. @@Air Bubble Generator Optional Features 2. Reserved Washing with Display for remaining time 3.

@@@@@They are designed to show the different features of all models covered by this book. Your model may not include all features. ACCESSORIES Dryten (option) Hose Adapter Under Cover (option) Hose Clamp In case of screw-shaped inlet hoses water tap adapters will not be provided. Drain Hose Inlet Hose (option) Non-Pump Model Pump Model 3 UP ; ; DIRECTIONS FOR SAFE USE HOW TO INSTALL Location Place your washer on a level and solid floor, considering the length of inlet hose, drain hose and power supply cord. If washer is not level, it should be corrected by the adjustable leg (provided optionally) in the front-right side under the base and/or, a thin block or brick.

Do not place or store your washer below 0°C(32°F) to avoid any damage from freezing. Do not place your washer where it may be splashed during bathing.

NOTES: The opening must not be obstructed by carpeting when the washing machine is installed on a carpeted floor. Installation of the Under Base Cover (Option) -DWF-5510/5511/6010/6011 washer, remove a Before installing yours of the cabinet. the pad from the bottom Then, separate under cover from rear side of cabinet by unscrewing and insert it into the base.

After installing the washing machine, assemble the under-base cover. cover into end, Push the under-basenoise madethe this which decrease the by washer. SCREW -DWF-5520/5521/6020/6021 opened, a After the packing box isthe top of there is a under-base cover at the washer. Push the under-base cover into the end, which decrease the noise made by this washer. 4 Power Supply * Before plugging the plug into wall receptacle, check the voltage rating is in the range of rating, marked on the label at the back side of your washer. LABEL Grounding · If your water tap or water pipe is not made of metal, connect the ground wire to a copper plate or a metal rod and bury it in the earth. · If both your water tap and water pipe are made of metal, connect the ground wire to the base of the water tap. · In case of using 3-core cord, there is no need for grounding. 20Cm · It is of no use connecting the ground wire to the water pipe made of plastic. Never Connect the Ground Wire to Such a Thing · Never connect it to a gas pipe because of danger of a explosion.

· Never connect it to a telephone wire or a lightning rod because of os very dangerous at a thunderbolt. Gas Pipe Telephone Wire 5 ; ; WATER CONNECTION Be careful not to confuse hot water inlet (pink color) and cold water inlet (blue color), if your washer is provided with dual water inlets. Also if you have only one water tap, connect the inlet hose with cold water inlet (blue color). For normal tap ! Pull down the collar of the inlet hose to separate it from the hose adapter. @ Loosen the four screws properly in fitting into water tap. # Fit the hose adapter into the water tap and tighten the four screws evenly while pushing up the adapter so that the rubber packing can stick to the water tap tightly. TAPE \$ Remove the tape, and screw connector B into connector A tightly. % Connect the inlet hose to the hose adapter, pulling down the collar of hose end. ^ Connect the opposite end of the hose to water inlet of your washer tightly. · Please check the rubber packing is inside the hose end.

Connector A Connector B * In case that your washer is not provided with collar compartment, procedure # and % is not necessary. For Thread-Fitting Type ! Connect the inlet hose to the thread of water tap or water pipe by tightening. @ For the opposite end, connect it to water inlet as the above procedure ^ . Connector Hose Rubber Packing Connector Leak Test Turn on the water completely to check for any leakage. If any leakage, turn off the water, try again as the above procedures.

For the special tap, call a qualified plumber for the installation. 6 DRAIN HOSE SETTING Before operating your washer, install drain hose properly. First, connect the drain hose to the drain outlet at the rear side of your washer, and then fasten it tightly with the hose clamp. Next, the other end of drain hose set as the below. Pump Model ! Connect the drain hose to the drain outlet at the rear side of the washing machine, and fasten it tightly with the clamp supplied.

@ Attach the hose guide included in the accessory kit, to guide the drain hose over the tub or standpipe. PULL HOSE THROUGH 55mm FLEX HOSE GUIDE APART # Hook the drain hose to the edge of the tub, paying attention that there are no bends or constrictions along the drain hose.



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If stain is still apparent, sponge with white spirits. Rub affected area with white vinegar and then rinse under running COLD water. Sponge with white spirits. Treat stiffened areas with enzyme prewash Soak in a COLD enzyme prewash, rinse and wash normal.

Rub affected area with bar soap and wash normally. Treat as soon as possible by sponging with COLD water. Rub a little detergent on the stain and wash normally Sponge with white sprites. @@Sponge with white spirits or dry cleaning fluid. Wash normally.

Apply lemon juice and salt and place in the sun. Wash normally. Sponge with white methylated spirits and wash normally. Wash in WARM water and detergent. Moisten area with lemon juice, dry in the sun and wash normally. If stain persists and the fabric allows, use a bleach. Brush off any dry mud. Rinse in cold water. If stain persists rub in a little detergent and wash normally. @@Treat while still wet, rinse in WARM water and wash normally.

@@@CHECK POINT · Is there a power failure? · Is the power cord correctly connected to an electric outlet? · Is the electric fuse broken? · Did you turn on the power? · Did you press Start/Hold button? · Is there correct amount of water in the tub? · Did you connect the inlet hose and open the water tap? · Is the inlet hose or the water tap frozen? · Is the water supply shut off? · Does foreign matter block up the inlet hose filter? · Is the drain hose frozen or blocked up by dirt? · Is the drain hose kinked or deformed? · Is the end of the drain hose immersed in water? · Is there excessive dirt inside the pump housing? · Is the clothe in the tub collected on one side? · Is the washing machine installed on an uneven floor or is the vibration serious? · Is the lid open? (The lamp will light up in this case.) · Water is not supplied; If water supply is not finished within 30 minutes, the lamp will light up, and the buzzer will sound to indicate a problem. · The washer will not drain; If the drain is not finished within selected time, lamp will light up, and the buzzer will sound to indicate a problem. · The washer will not spin; If the clothes is collected on one side during spin and the tub becomes unbalanced, the spin operation will be interrupted, and then this unbalanced condition will be corrected by following operation: WATER SUPPLY RINSE DRAIN However if the unbalanced condition is unchanged despite repeating the above operation, the lamp will light up, and the buzzer will sound to indicate a problem. · These cases are not malfunctions · The sound "wing" heard during water supply is the operating sound made by the water inlet valve. · The sound "sha" heard in stopping the tub is the sound that comes from the autobalancer of the tub. · The sound "wung" heard during wash or spin is the operating sound made by the air bubble generator. NOTE! Please check the point before calling for a service. If the supply cord is damaged, it must only be replaced by a repair shop appointed by manufacturer, because special purpose tools are required. 17 .



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