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You can read the recommendations in the user guide, the technical guide or the installation guide for SMEG DWAUP364X. You'll find the answers to all your questions on the SMEG DWAUP364X 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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INSTRUCTION MANUAL

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GUIDE FOR USING THE DISHWASHER AND THE WASHING PROGRAMS

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Manual abstract:

3. @@@@@@Recommendations are given for the correct use of the baskets, spray arms, containers, filters, washing programs, and for operating the controls. Following the cleaning instructions provided here will keep your dishwasher's performance at peak levels in the long term. This user-friendly manual will provide answers to all your questions about use of the dishwasher. USER INSTRUCTIONS: these consist of recommendations for using the appliance, a description of its controls and of the correct cleaning and maintenance procedures. 1 User instructions 1. Description of the controls 1.1 Front panel All the dishwasher controls are grouped on the front panel. Programming and option selection are only possible with the door closed. 1 2 3 4 5 6 7 8 9 10 ON/OFF BUTTON SELECTION PROGRAM BUTTONS (P1…P5) OPTION SELECTION BUTTON CONFIRM OPTIONS BUTTON DELAY PROGRAM BUTTON START/PAUSE BUTTON POWER ON LIGHT PROGRAMS INDICATOR LIGHTS INFORMATION DISPLAY RECESSED DOOR HANDLE N. B.: symbols and styling are guideline and may vary depending on the model or version of the dishwasher purchased. 2 User instructions 1.2 Information display The dishwasher is equipped with a practical DISPLAY which provides information on the programmed dishwasher functions. A B C D E 4-FIGURE DISPLAY RINSE AID WARNING LIGHT SALT WARNING LIGHT START/PAUSE BUTTON OPTIONS LIGHT PROGRAMS TABLE The manual contains the programs table for several models.

To find the table for your dishwasher, compare the program symbols at the top of the table with those on your control panel. 3 User instructions PROGRAMS TABLE DETERGENT PROGRAMME, NUMBER & SYMBOL LOAD CROCKERY AND CUTLERY PROGRAM PROGRESS COM PART MENT COM PART MENT G/H K 1 SOAK Pans and dishes awaiting completion of the load. Cold prewash Cold prewash Wash at 49° C Rinse at 40° C Dry Wash at 50° C Cold rinse Rinse at 70° C Dry When the "AUTO" program is selected, the dishwasher recognises the type of dirt and automatically adjusts the washing parameters as appropriate. --- 20g 2 NORMAL ECO (*) Glass, china and mixed dishes with light dirt. Dishes with normal dirt, even with dried-on residues.

Pans and dishes with normal dirt, even with dried-on residues. 5g 20g 3 ECO 10g 25g 4 AUTO 60-70 10g 25g 5 ULTRA CLEAN Hot prewash Very dirty pans and Wash at 70° C dishes, even with dried-on 2 cold rinses residues. Rinse at 70° C Dry 10g 25g The ULTRA CLEAN program terminate with an extra anti-bacteria rinse that ensures a further reduction in the bacteria level. If the temperature falls during this stage of the program (e.g. because the door is opened or due to a power blackout), the program lights flash to warn that the anti-bacteria effect is not guaranteed. If the dishwasher door is open or not properly closed, the washing cycle will not start. (*) Reference program as per AS/NZS 2007. Single-phase power supply, power setting P1. CONSUMPTION 2 NORMAL ECO (*) Duration for power 2.

0 kW Water Litres Electricity (KWh) 139' 4 11,7 0,646 User instructions PROFESSIONAL PROGRAMS (see "professional programs option") DETERGENT PROGRAMME NUMBER E SYMBOL LOAD CROCKERY AND CUTLERY PROGRAM PROGRESS COM PART MENT COM PART MENT G/H G/H 6 PRO GLASSES Special program for washing glasses. Wash at 50° C Cold rinse Rinse at 70° C --- 30g + 7 ULTRA RAPID Very dirty pans and dishes, even with dried-on residues, for fast washing. Wash at 65° C Cold rinse Rinse at 65° C --- 30g + 8 UNIVERSAL Dishes with normal dirt, with some fairly moist residues. Wash at 65° C Cold rinse Rinse at 70° C --- 30g + 9 INTENSIVE Very dirty pans and dishes, even with dried-on residues, for fast washing. + Hot prewash Wash at 72° C 2 cold rinses Rinse at 70° C 10g 25g If the dishwasher door is open or not properly closed, the washing cycle will not start. Only run the soak program with half loads. @@@@@@@@• The correct amount of detergent has been added to the dispenser. • The baskets have been correctly loaded. • The spray arms are able to rotate freely and without obstruction. • The dishwasher door is securely closed.

LIGHTING Pressing the ON/OFF button will start the dishwasher and will lit up the dishwasher pilot light. After approximately 3 second from this operation the DISPLAY will be turned on with a visualization that will depend upon the state of the dishwasher. PROGRAMMING All the programming operations are possible only with closed door. With open door, on the DISPLAY will appear - - : - -. SELECTION PROGRAM The program selection is possible through the relative buttons.

By pressing the relative button of desired program (see table) it will lid up the relative pilot light to confirm that the operation did occurred on the DISPLAY will appear a program duration forecasting ("h.mm"). 7 User instructions START PROGRAM At this point, in order to start the machine, it is only enough to press the START/PAUSE (6) for some seconds until the symbol START/PAUSE (D) start to flash and confirmation "beep" is heard. From this moment the cycle duration on the DISPLAY (9) starts to decrease. This phase, that updates itself during the cycle, is "indicative" since it is influenced by the washing conditions such as dishwasher type and quantity, entry temperature etc.

For this reason it is normal to see the updating during a program (increment and decrease of minutes) specially in the passage from one phase to the other (for example, from washing to rinse). END PROGRAM The end of the program is indicated by a short signal acoustic and from the "End" visual notification on DISPLAY. By pressing one of the buttons, the "End" visual signal will vanish from the display and the dishwasher is ready to continue a new cycle. INTERRUPTING A PROGRAM In order to interrupt a running program it is necessary: • • to press the START/PAUSE for some seconds until when the symbol START/PAUSE remains lit on the display (confirmation beep). At this point,it is possible to start the cycle again, otherwise: TO CHANGE A PROGRAM To change the running program it is necessary: • • • to interrupt the running program (see "INTERRUPTING A PROGRAM"); select the new program; to press again the START/PAUSE button program. to make start the new 8 User instructions STOPPING A PROGRAM To cancel a program which is running: • Interrupt the program (see "INTERRUPTING A PROGRAM") • Press the START/PAUSE button and hold it down; the display will show "P0" and the dishwasher will immediately switch to the end of the cycle and drain the tank (during this process, the "START/PAUSE symbol will flash). When the drain procedure ends, the end of cycle "End" message appears on the display. In case that the door is opened during the operation, to the next door closing it is going to be necessary to start the program as shown in paragraph "STARTING THE PROGRAM".

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The program will resume from the point in which it was interrupted. In case that the tub temperature is higher than 50°C the program will start about 60 seconds later.

9 User instructions PROGRAM DELAY The PROGRAM DELAY button can be pressed to delay the start of the washing program by from 1 to 12/24 hours depending on the model. This option allows the dishwasher to be operated at the time of day of the user's choice. The first time the PROGRAM DELAY button is pressed the option light comes on and 1:h appears on the DISPLAY. The button can then be pressed again, to set the delay required (2:h, 3:h, … etc.). If no button is pressed for a few seconds, the DISPLAY shows the time left (time remaining) to the end of the selected program (e.g. 5:40, duration of the washing cycle + program delay). When the user confirms the program start (read the relative section) a prewash will be carried out, after which the PROGRAM DELAY set will begin, and the time remaining on the DISPLAY will gradually be counted down. At the end of the delay set, the option light goes out and the washing cycle starts.
N.B.: It is not possible to select the PROGRAM DELAY option once the cycle has begun. @@@@@@@@@@@@@@@@@The light stops flashing and goes out. @@@@@@N.
B.: the highest power and shortest times will be obtained with dishwashers connected to the highest power supply and hot water (see electrical and water supply hook-up instructions). 11 User instructions ENERSAVE This option can be selected with the wash programme of choice to further reduce energy consumpti and detergent. 2.1 Using the water softening system The amount of scale contained in the water (water hardness index) can cause whitish staining on the dry dishes, which tend to become dull over time.
The dishwasher is equipped with an automatic softening system which uses a special regenerating salt to reduce the hardness of the water. The dishwasher is factory set for water hardness level 3 (average hardness 41-60° – 24-31°). dF dH SALT When using water of medium hardness, the regenerating salt container should be refilled after approximately 20 washing cycles. The salt container can hold approximately 1.7 Kg of salt in grains. The container is situated at the bottom of the dishwasher. After removinged to pre-wash the dishes under running water before loading them into the baskets since this only wastes water. Correct loading of the dishes helps ensure optimal washing results. 19 User instructions WARNING! •••••Make sure that the dishes are securely in place so that they cannot tip over or obstruct the rotation of the spray arms during the washing cycle. Do not place very small objects in the baskets as these could fall and obstruct the spray arms or the wash pump.

Containers such as cups, bowls, glasses and pots should always be loaded with the opening facing downwards and with any cavities at an angle, to allow the water to drain out. Do not stack dishes or place them in such a way that they cover one other. Do not place glasses too close together because they may knock against each other and break, or there might be staining at the point where they touch. MAKE SURE that the items being washed are dishwasher-safe. Items which are not dishwasher-safe: •••••••Wooden dishes, pots or pans: these may be damaged by the high washing temperatures. Handcrafted items: these are rarely suitable for washing in a dishwasher. The relatively high water temperatures and the detergents used may damage them. Plastic dishes: heat resistant plastic dishes must be washed in the upper basket. Dishes and objects in copper, tin, zinc or brass: these tend to stain. Aluminium dishes: items made from anodised aluminium may lose their colour.
Silverware: silver items may stain. Glass and crystal: in general, glass and crystal objects can be washed in the dishwasher. However, certain types of glass and crystal may become dull and lose their clearness after many washings. Therefore, for these items we recommend using the least aggressive program available. Decorated items: the decorated objects available on the market are generally able to withstand washing in the dishwasher, although the colours may fade after a great many washes.
If in doubt as to the fastness of the colours, it is advisable to wash just a few items at a time for approximately one month. •20 User instructions 2.4 Using the baskets The dishwasher has a capacity of 15 place-settings, including serving dishes. LOWER BASKET The lower basket receives the full force of the lower spray arm, and should therefore be used for the "toughest" items with a heavier degree of soiling. @@to accommodate pans, bowls, etc.
). @@@@Support for longstem glasses. @@@@@@Pots, pans and their covers must be loaded upside down. @@Various loading systems and configurations are possible. @@The top grids and central lid are in the bag of accessories. The central lid functions as a lid only. The top grids can be detached and used separately. @@Take care during loading to avoid injury from the knife blades. @@@@If the upper basket is used in the lowermost position, it can also be loaded with serving dishes, provided they are only slightly soiled. LOADING THE UPPER BASKET Load plates facing forward; cups, bowls etc.

must always be facing downwards. The left side of the basket can be loaded with cups and glasses on two levels. In the centre section, plates and saucers can be loaded vertically into the supports provided. Loading examples: 26 User instructions Depending on the models, the basket may be equipped with some or all of the following accessories: Supports for cups or long objects (ladles, spoons…), on the left; can be tipped to the vertical position when not in use. Long-stemmed glass holder, on the left; to use, simply lift and fix onto the hooks provided. Cutlery racks, on the right, designed for knives and teaspoons; for teaspoons, pull out the sliding support. The racks can be tipped to the vertical position when not in use. Fixed or movable racks in the middle. The movable supports can be fixed vertical, resting on the bottom of the basket when not in use, or set in the intermediate position, as required. 27 User instructions ADJUSTING THE UPPER BASKET The height of the top basket can be adjusted to allow large dishes or pans to be placed in the bottom basket.
With adjustment in three positions on both sides. The sides of the basket must always be set at the same height. •Raise the basket by pulling on the top edge (1), to the first or second catch depending on the height required. •To lower the basket, first release it by pulling the release lever (2). Adjustment is also possible with the basket loaded, but in this case when lowering the basket it should be held steady with one hand to avoid knocking the dishes.
28 User instructions 3. Cleaning and maintenance Before carrying out any work, always unplug the appliance from the electrical supply or switch off the all-pole disconnection device.

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3.1 General warnings and recommendations Avoid the use of acidic or abrasive detergents. Clean the outer surfaces and door-lining of the dishwasher regularly using a soft cloth moistened with water or with a normal detergent suitable for painted surfaces.

Clean the door gaskets with a damp sponge. Periodically (once or twice a year) it is advisable to clean the tank and gaskets, using a soft cloth and water to remove any deposits. CLEANING THE WATER INTAKE FILTER The water intake filter A located at the outlet of the water supply tap needs to be cleaned periodically. After having closed the water supply tap, unscrew the end of the water intake hose, remove the filter A and clean it delicately under running water. @@@@@@• • To remove the upper spray arm, unscrew locking ring R. @@Wash the arms under a jet of running water and return them carefully to their seat. After reassembly, check that the spray arms turn freely. Otherwise, check that they have been installed correctly. ORBITAL 29 User instructions CLEANING THE FILTER UNIT • • • • It is advisable to periodically inspect the centre filter C and, if necessary, to clean it. To remove the filter, grip the tabs, turn them anticlockwise and lift upwards; push the centre filter D from the underside to remove it from the micro-filter: separate the two parts which make up the plastic filter by pressing the body of the filter in the zone shown by the arrows; remove the centre filter by lifting it upwards.

GENERAL WARNINGS AND RECOMMENDATIONS FOR CORRECT MAINTENANCE: • The filters should be cleaned under running water using a stiff brush. • When removing the filter, take care that there are no food residues on it. If any residues fall into the washing pit they might block hydraulic components, or foul the spray arm nozzles. • It is essential to thoroughly clean the filters according to the above instructions: the dishwasher cannot function if the filters are clogged. • Carefully replace the filters in their seats, to avoid damaging the wash pump. PROLONGED DISUSE: • Run the soak program twice in succession. • Unplug the power cord from the socket. @@• Fill the rinse aid dispenser. @@Plug the power cord back into the socket. @@@@Certain detergents can be more corrosive than others.

check that the cap of the salt container is securely closed, and that the water softening setting is correct. • • If after following the above troubleshooting instructions the problem persists, call the nearest After-Sales Centre. WARNING: any operations performed on the appliance by unauthorised persons are not covered by the warranty and shall be paid for by the user. 32 User instructions 4. Troubleshooting The dishwasher is equipped with a self-diagnostics system that is capable of detecting and signalling a number of possible faults.

TABLE OF FAULTS DETECTED BY THE SELF-DIAGNOSTICS SYSTEM FAULT DESCRIPTION The anti-flooding system (where present) has been tripped service. The water level limitation system has tripped. The appliance cannot heat the water. The temperature sensor is disconnected. The appliance cannot take in the water.

The appliance cannot drain the water from the tank. The dishwasher cannot measure the precise water quantity that has been loaded. Problem on the water distribution system to the baskes. Water intake system malfunction. If an alarm occurs the appliance interrupts the program in progress and signals a fault. Er 01 Er 02 Er 03 Er 04 Er 05 Er 06 Er 07 Er 08 Er 09 • Alarms E1, E2, E3, E4, E8 and E9 interrupt the current program immediately. • The E5, E6 alarms interrupts the running program once the cause is resolved, it will bring bach the execution of the program. • The alarm E7 is visualized at the end of the cycle that comes, however, brought to the end since the operation of the dishwasher is not harmed. To "reset" an alarm is necessary: • Open and close the door, or turn off and on the machine. At this point is possible to program the dishwasher again.

If the malfunction persists, contact your authorised Service Centre. 33 User instructions TECHNICAL DATA Width Depth measured flush with the outer edge of the control panel Height (depending on models) Capacity Water supply pressure Electrical characteristics 597 ÷ 599 mm Free standing: 600 mm Semi-integrated: 570 mm Free standing: from 850 mm to 890 mm from 890 mm to 930 mm Semi-integrated: from 820 mm to 890 mm from 860 mm to 930 mm 15 Standard place settings min. 0,05 - max. 0,9 MPa (min. 0.5 – max. 9 bar) See rating plate 34 .

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