



Your PDF Guides

You can read the recommendations in the user guide, the technical guide or the installation guide for SMEG STA6447. You'll find the answers to all your questions on the SMEG STA6447 in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

User manual SMEG STA6447
User guide SMEG STA6447
Operating instructions SMEG STA6447
Instructions for use SMEG STA6447
Instruction manual SMEG STA6447

INSTRUCTION MANUAL

EN

GUIDE FOR USING THE DISHWASHER AND THE WASHING PROGRAMS



[You're reading an excerpt. Click here to read official SMEG STA6447 user guide](http://yourpdfguides.com/dref/3480316)
<http://yourpdfguides.com/dref/3480316>

Manual abstract:

3. 4. 5. @@@@ 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. **INSTALLATION INSTRUCTIONS:** these are intended for the qualified technician who must carry out the installation, hook-up and testing of the appliance. **USER INSTRUCTIONS:** these consist of recommendations for using the appliance, a description of its controls and of the correct cleaning and maintenance procedures. 1 Safety instructions 1. @@@@ **THE APPLIANCE IS DESIGNED FOR THE FOLLOWING PURPOSE: WASHING AND DRYING OF DISHES; ANY OTHER USE SHALL BE CONSIDERED IMPROPER. THE MANUFACTURER DECLINES ALL RESPONSIBILITY FOR USES OTHER THAN THOSE DESCRIBED ABOVE. THE NAME PLATE FEATURING THE TECHNICAL DATA, SERIAL NUMBER AND MARKINGS IS VISIBLY POSITIONED ON THE INNER EDGE OF THE DOOR. THE NAME PLATE ON THE INNER EDGE OF THE DOOR MUST NEVER BE REMOVED. DO NOT LEAVE THE DISCARDED PACKAGING MATERIALS UNSUPERVISED WITHIN THE HOME. SEPARATE THE VARIOUS MATERIALS WHICH MAKE UP THE PACKAGING AND TAKE THEM TO THE NEAREST SORTED WASTE COLLECTION CENTRE.**

THE APPLIANCE MUST BE PROVIDED WITH AN EARTH CONNECTION IN ACCORDANCE WITH THE ELECTRICAL SAFETY REGULATIONS IN FORCE. THE MANUFACTURER DECLINES ALL RESPONSIBILITY FOR DAMAGE TO PERSONS OR PROPERTY RESULTING FROM THE FAILURE TO EARTH THE APPLIANCE OR FROM A DEFECTIVE EARTH CONNECTION. IF THE APPLIANCE IS INSTALLED ON A CARPETED OR COVERED FLOOR, ENSURE THAT THE OPENINGS ON ITS UNDERSIDE ARE NOT OBSTRUCTED. ALWAYS SWITCH OFF THE DISHWASHER AFTER EACH USE TO AVOID WASTING ELECTRICITY. 2 Safety instructions OBSOLETE APPLIANCES MUST BE RENDERED UNUSABLE. CUT OFF THE MAINS POWER CORD AFTER UNPLUGGING IT FROM THE WALL OUTLET, AND MAKE SAFE ANY COMPONENTS WHICH MIGHT BE DANGEROUS FOR CHILDREN (LOCKS, DOORS, ETC.). 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. THE SYMBOL ON THE PRODUCT, OR ON THE DOCUMENTS ACCOMPANYING THE PRODUCT, INDICATES THAT THIS APPLIANCE 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. DISPOSAL MUST BE CARRIED OUT IN ACCORDANCE WITH LOCAL ENVIRONMENTAL REGULATIONS FOR WASTE DISPOSAL. FOR MORE DETAILED INFORMATION ABOUT TREATMENT, RECOVERY AND RECYCLING OF THIS PRODUCT, PLEASE CONTACT YOUR LOCAL CITY OFFICE, YOUR HOUSEHOLD WASTE DISPOSAL SERVICE OR THE SHOP WHERE YOU PURCHASED THE PRODUCT. IN THE EVENT OF A FAULT, DISCONNECT THE DISHWASHER FROM THE ELECTRICAL POWER SUPPLY AND SHUT OFF THE WATER TAP. DO NOT USE APPLIANCES WHICH HAVE BEEN DAMAGED DURING TRANSIT! IF IN DOUBT, CONSULT YOUR DEALER.

THE APPLIANCE MUST BE INSTALLED AND CONNECTED IN ACCORDANCE WITH THE INSTRUCTIONS PROVIDED BY THE MANUFACTURER OR BY A QUALIFIED TECHNICIAN. THIS DISHWASHER MUST BE USED BY ADULTS. USE BY PERSONS WITH REDUCED MENTAL AND/OR PHYSICAL CAPABILITIES IS ONLY PERMITTED UNDER THE SUPERVISION OF A PERSON RESPONSIBLE FOR THEIR SAFETY. KEEP CHILDREN AWAY FROM DETERGENTS AND PACKAGING MATERIALS (PLASTIC BAGS, POLYSTYRENE, ETC.), AND NEVER ALLOW THEM TO APPROACH OR PLAY WITH THE DISHWASHER, SINCE IT MIGHT CONTAIN DETERGENT RESIDUES CAPABLE OF CAUSING PERMANENT DAMAGE TO THE EYES, MOUTH AND THROAT, AND EVEN LEADING TO SUFFOCATION. DO NOT INTRODUCE SOLVENTS SUCH AS ALCOHOL OR TURPENTINE WHICH MAY CAUSE AN EXPLOSION. DO NOT LOAD DISHES THAT ARE SOILED WITH ASH, WAX OR PAINTS. 3 Safety instructions LEANING OR SITTING ON THE DISHWASHER DOOR WHEN OPEN MAY CAUSE THE APPLIANCE TO OVERTURN, PUTTING PEOPLE AT RISK. NEVER LEAVE THE DISHWASHER DOOR OPEN; PEOPLE MIGHT TRIP OVER IT. DO NOT DRINK THE WATER RESIDUES WHICH MAY BE PRESENT INSIDE THE DISHES OR DISHWASHER AT THE END OF THE WASHING PROGRAM AND BEFORE THE DRYING CYCLE.

KNIVES OR OTHER SHARP-ENDED COOKING UTENSILS MUST BE PLACED IN THE CUTLERY BASKET BLADE-DOWN, OR LAID HORIZONTAL IN THE TOP BASKET. TAKE CARE NOT TO CUT YOURSELF AND ENSURE THAT THEY DO NOT PROJECT FROM THE BASKET. AQUASTOP MODELS THE AQUASTOP DEVICE PREVENTS FLOODING IN THE EVENT OF A WATER LEAK. WHEN THE AQUASTOP DEVICE IS TRIPPED, CALL IN A QUALIFIED TECHNICIAN TO IDENTIFY AND REPAIR THE FAULT. IN MODELS EQUIPPED WITH THE AQUASTOP DEVICE, THERE IS A SOLENOID VALVE INSIDE THE WATER INTAKE HOSE.

DO NOT CUT THE HOSE AND DO NOT ALLOW THE SOLENOID VALVE TO DROP INTO WATER. IN THE EVENT OF DAMAGE TO THE WATER INTAKE HOSE, DISCONNECT THE APPLIANCE FROM THE ELECTRICAL POWER SUPPLY AND FROM THE WATER SUPPLY. IMMEDIATELY AFTER INSTALLING THE DISHWASHER, PERFORM A QUICK TEST OF THE APPLIANCE FOLLOWING THE INSTRUCTIONS BELOW. IF THE DISHWASHER FAILS TO OPERATE CORRECTLY, DISCONNECT IT FROM THE ELECTRICAL POWER SUPPLY AND CALL THE NEAREST TECHNICAL SERVICE CENTRE. DO NOT ATTEMPT TO REPAIR THE APPLIANCE.

THE DISHWASHER MEETS ALL THE REQUIREMENTS SET OUT BY THE REGULATIONS IN FORCE CONCERNING SAFETY AND ELECTRICAL EQUIPMENT. ANY TECHNICAL CHECKS SHOULD BE CONDUCTED EXCLUSIVELY BY A TRAINED AND AUTHORISED TECHNICIAN: REPAIRS CARRIED OUT BY UNAUTHORISED PERSONS WILL INVALIDATE THE WARRANTY, AS WELL AS POSING A POTENTIAL HAZARD TO THE USER. The manufacturer declines all responsibility for damage to persons or property resulting from failure to observe the above precautions, from tampering with even a single component of the appliance, or from the use of non original spare parts. 4 Installation instructions 2. Installation and hook-up Remove the polystyrene basket retainers. Position the appliance in the desired place of installation. The back or sides of the dishwasher may be placed up against walls or other furniture units. If the dishwasher is installed near a heat source, fit the special insulating panel to prevent overheating and malfunction of the appliance. To ensure stability, install integrated or built-under dishwashers only under continuous worktops, and screw them to the adjacent units. To facilitate the installation procedure, the intake and drain hoses can be positioned in any direction; make sure that the hoses are not kinked, crushed or pulled too tightly.

Make sure to tighten the locking ring-nut once the pipes have been placed in the direction required. A hole at least 8 cm in diameter is required to allow the power supply cable and pipes to pass. Level the appliance on the floor using its adjustable feet. This operation is essential for ensuring correct operation of the dishwasher. Building-in a dishwasher underneath a ceramic hob is absolutely forbidden.

[You're reading an excerpt. Click here to read official SMEG STA6447 user guide](#)



<http://yourpdfguides.com/dref/3480316>

A dishwasher can be built-in underneath a conventional hob provided there is no break in the kitchen worktop, and the dishwasher and hob are installed and secured correctly, so that no hazards are generated. When installing the dishwasher in a compartment next to one or more other appliances, it is essential to comply with all the recommendations provided by the appliance's manufacturer (minimum distances, installation procedures, etc.). Some models are equipped with only one adjustable foot at the rear, which can be adjusted by turning the screw on the lower front part of the appliance. 2.

1 Water supply connection Preventing the risk of clogging or damage: if the water pipe is new or has not been used for a long time, before connecting to the water supply check that the water is clear and free of impurities, to prevent damage to the appliance. The dishwasher must always be connected to the water system with new hoses; old or used hoses must never be reused. 5 Installation instructions CONNECTING TO THE WATER SUPPLY Connect the intake hose to a cold water supply with " gas thread, inserting the filter A supplied with the dishwasher. Take care to screw the hose firmly into place with your hands and then complete by tightening about of a turn with pliers. In dishwashers equipped with the ACQUASTOP device, the filters is already fitted inside the threaded ring.

The dishwasher can also be connected to a hot water supply not exceeding 60C. Supplying the appliance with hot water cuts down the washing time by approximately 20 minutes, but slightly reduces its effectiveness. Make the connection to the domestic hot water supply using the same procedure described for connecting to the cold water supply. DRAIN CONNECTION Insert the dishwasher's drain hose into a drain pipe having a diameter of at least 4 cm, or alternatively, place it inside the kitchen sink using the plastic support provided, taking care not to crush or excessively bend the hose. It is important to prevent the hose from coming loose and falling.

For this purpose, the plastic support is equipped with a hole for tying it to the wall or water tap. The free end should be positioned at a height of between 30 and 100 cm, and should never be submerged in water. If a horizontal drain extension hose is used (for a maximum of 3 m) the drain hose can be placed at a maximum height of 85 cm from the ground. 6 Installation instructions 2.2 Electrical connection and precautions CHECK THAT THE VOLTAGE AND THE FREQUENCY OF THE MAINS MATCH THE RATINGS ON THE NAME PLATE OF THE APPLIANCE POSITIONED ON THE INNER EDGE OF THE DOOR. THE PLUG ON THE SUPPLY CORD AND THE CORRESPONDING SOCKET OUTLET MUST BE OF THE SAME TYPE AND MEET THE REGULATIONS IN FORCE. THE PLUG MUST BE ACCESSIBLE AFTER INSTALLATION. NEVER DISCONNECT THE PLUG BY PULLING ON THE POWER SUPPLY LEAD. IN THE EVENT OF DAMAGE TO THE SUPPLY CORD, HAVE IT REPLACED BY THE MANUFACTURER OR AN AUTHORIZED TECHNICAL SERVICE CENTRE. DO NOT USE ADAPTORS OR SHUNT CONNECTIONS IN ORDER TO AVOID THE POSSIBILITY OF OVERHEATING OR BURNING.

IF THE APPLIANCE IS PROVIDED WITH A PLUGLESS SUPPLY CORD: IT IS NECESSARY TO INSTALL IN THE FIXED WIRING AN ALL-POLE DISCONNECTION DEVICE HAVING A GAP BETWEEN CONTACTS OF AT LEAST 3.5MM. AFTER INSTALLATION THE DISCONNECTION DEVICE HAS TO BE EASY TO REACH. THE CONNECTION TO THE MAINS MUST BE CARRIED OUT BY A QUALIFIED TECHNICIAN IN ACCORDANCE TO THE SCHEME SHOWN BELOW AND THE REGULATIONS IN FORCE. L = brown N = blue = yellow-green In the event of damage to the supply cord, have it replaced by the manufacturer or an Authorized Technical Service Centre in order to avoid any risk. 7 Installation instructions FOR GREAT BRITAIN ONLY: THIS APPLIANCE MUST BE EARTHED. Fuse replacement If the mains lead of this appliance is fitted with a BS 1363A 13amp fused plug, to change a fuse in this type of plug use an A.S.T.A.

approved fuse to BS 1362 type and proceed as follows: 1. 2. 3. Remove the fuse cover A and fuse B. Fit replacement 13A fuse into fuse cover. Refit both into plug. The fuse cover must be refitted when changing a fuse and if the fuse cover is lost the plug must not be used until a correct replacement is fitted. Correct replacement are identified by the colour insert or the colour embossed in words on the base of the plug. Replacement fuse covers are available from your local electrical store. 8 User instructions 3.

Description of the controls 3.1 Uppetage of the program (e.g. because the door is opened or due to a power blackout), the program lights (2) flash to warn that the anti-bacteria effect is not guaranteed. (1) (2) (3) (4) The cycle duration and power consumption may vary according to the water and room temperatures, and the type and amount of dishes. Average power consumption with the softener set on level 2. Some models feature an intermediate rinse. 1 or 2 cold rinses depending on the model. If the dishwasher door is open or not properly closed, the washing cycle will not start. 12 User instructions PROGRAMS TABLE PROGRAMME NUMBER & SYMBOL DURATION CONSUMPTION WATER LITRES (2) POWER kWh (1) LOAD CROCKERY AND CUTLERY PROGRAM PROGRESS MINUTES (1) 1 SOAK Pans and dishes awaiting completion of the load Dishes with light dirt, washed immediately after use De.

g. "Flexi Tabs" in this illustration) 15 User instructions Flexi Tabs Ideal for multi-function detergents, this option allows washing to be optimised, with full benefits from the combined-action tablets. When this option is activated, any salt and rinse aid in the relative containers will not be used. If the option is not provided, we recommend the use of conventional products (separate detergent, salt and rinse aid), because with conventional washing cycles, combined products might create problems such as a white deposit, poor drying results and residues left on dishes. N.B.: When the salt and rinse aid containers are empty, the relative lights will remain on even if the "Flexi Tabs" option is selected. IMPORTANT: when no longer required, the option must be deactivated by pressing the relative button (the light goes out). If the water hardness has been set on a value above H3, and the "Flexi Tabs" option is activated, the relative light flashes, warning of a setting error. Multi-function products are not suitable for use with very "hard" water; this does not prevent the use of the option, but the washing results might not be of the best.

ULTRA CLEAN The "ULTRA CLEAN" program prolongs the final hot rinse to ensure a further reduction in the bacteria level. If the temperature in the tank falls during this stage of the program (e.g. because the door is opened or due to a power blackout), the light of the option and the program lights (2) flash to warn that the additional washing phase has not been completed successfully. This does not mean that the wash program has been less effective than usual.



[You're reading an excerpt. Click here to read official SMEG STA6447 user guide](http://yourpdfguides.com/dref/3480316)
<http://yourpdfguides.com/dref/3480316>

SPREAD HALF LOAD Suitable when there are not many dishes to be washed, it saves energy and reduces the program duration. Place dishes in both baskets then load the detergent dispenser than less than the normal amount for a full load. **16 User instructions PROGRAM DELAY** The start of the program can be delayed by 3, 6 or 9 hours. This allows you to set the dishwasher to work at the times of day most convenient to you. After setting the program, press the button to select the delay you require; the corresponding light will come on.

When the door is closed, the appliance will prewash the dishes, after which the "program delay" set will come into effect. If you wish to exit the procedure without setting delayed start, press the button in sequence until all three lights are out. N.B.: It is not possible to select the PROGRAM DELAY option once the cycle has begun. **CANCELLING THE CURRENT PROGRAM** To cancel the currently selected program open the door and hold down the PROGRAM SELECTION (3) button for a few seconds until the indicator lights for programs 4 and 5 illuminate simultaneously (marked "end"). Close the door. After approximately 1 minute the dishwasher will advance to the end of cycle. **CHANGING THE PROGRAM** To change the program in progress, simply open the door and select a new program. When the door is closed the dishwasher will automatically select the new program.

17 User instructions TO SAVE ON ENERGY! ... AND PROTECT THE ENVIRONMENT Always use the dishwasher with a full load. Do not wash the dishes in running water. Use the washing program that is most appropriate for each type of load. Do not carry out any preliminary rinsing. If available, connect the dishwasher to a hot water supply up to 60C. **TO CUT DOWN ON DETERGENT CONSUMPTION! ..**

AND PROTECT THE ENVIRONMENT The phosphates contained in dishwasher detergents are harmful to the environment. To avoid using excessive amounts of detergent and to save on electricity, observe the following: separate the more delicate items from dishes that are more resistant to aggressive detergents and high temperatures; do not pour the detergent directly on the dishes. If the door has to be opened while washing is in progress, the program will be interrupted. The relative light will keep flashing and a beeper will signal that the cycle has not been completed.

You must wait about 1 minute before closing the door to restart the program. When the door is closed the program will continue from where it was interrupted. This operation should only be carried out if strictly necessary, because it might cause problems in execution of the program. **SWITCHING OFF** At the end of the program the beeper sounds briefly and the lights of programs no. 4 and 5 (marked "end") flash.

To switch off the dishwasher, open the door and press the ON/OFF button (1). **REMOVING THE DISHES** At the end of the washing program, wait at least 20 minutes before removing the dishes, to allow them to cool. To ensure that any drops of water left in the top basket cannot drip onto the dishes still in the bottom basket, you are advised always to empty the bottom basket first. **18 User instructions 4. Operating instructions** Once the dishwasher has been correctly installed, prepare for use as follows: Adjust the water softening system; Add the regenerating salt; Add the rinse aid and detergent. **4.1 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 41-60dF 24-31dH). **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. Some models are equipped with an optical no-salt indicator. In these models, the cap of the salt container contains a green float which descends as the salt concentration in the water drops. When the green float can no longer be seen through the transparent cap, the container must be topped up with regenerating salt. The container is situated at the bottom of the dishwasher. After removing the lower basket, unscrew the salt container cap by turning it anticlockwise and pour in the salt using the funnel supplied with the dishwasher. Before replacing the cap, remove any salt residues from around the opening. When using the dishwasher for the first time, in addition to the salt it is also necessary to add one litre of water to the container. Each time the salt container is refilled, make sure that the cap is securely closed.

The mixture of water and detergent must never penetrate the salt container, as this would compromise the operation of the regeneration system. In the event of this occurring, the warranty will be invalidated. Only use regenerating salt specially formulated for domestic dishwashers. If using salt tablets, do not fill the container completely. **19 User instructions** Do not use table salt as it contains insoluble substances which, over time, may damage the water softening system.

When necessary, refill the regenerating salt container before starting the washing program. In this way, the excess saline solution will be immediately removed by the water; the prolonged presence of salt water inside the tank may lead to corrosion. Be careful not to confuse the salt and detergent packages; adding detergent to the salt container will damage the water softening system. **ADJUSTING THE WATER SOFTENING SYSTEM** The dishwasher is equipped with a device which allows the softener setting to be varied to suit the hardness of the mains water. The hardness is set using the PROGRAM SELECTION BUTTON (3).

To access the setting function, hold the button down for more than 15 seconds. The WATER HARDNESS ADJUSTMENT INDICATOR LIGHT (4) flashes, while the SELECTED PROGRAM INDICATOR LIGHTS (2) show the current setting. Each pressure on the button changes the setting following the sequence in the table below: > **20 User instructions WATER HARDNESS TABLE**

Water Hardness	German degrees (dH)	French degrees (dF)
0-4	5	15
16	23	24
31	32	47
48	58	0-7
8	25	26
40	41	60
61	80	81
100	All lights off (no salt)	

SETTING Contact your local water board for information on the hardness of your water supply. @@@@To add rinse aid: Open the door. Rotate the container cap anticlockwise by a turn and remove it. @@@@ Replace the cover and turn it in a clockwise direction. @@@@ Replace the cap, turning it clockwise. @@@@ Add the detergent and close the cap carefully. During the washing cycle, the dispenser will be opened automatically. When a program with hot prewash is selected (see program table), extra detergent must be placed in the cavity G/H (depending on models).



[You're reading an excerpt. Click here to read official SMEG STA6447 user guide](http://yourpdfguides.com/dref/3480316)

<http://yourpdfguides.com/dref/3480316>

Use only detergents specially formulated for dishwashers. For optimal washing results it is important to use a good quality detergent. The detergent packs must be sealed and stored in a dry place to prevent the formation of lumps which may negatively affect washing results. Add the correct amount of detergent. Bones, fish-bones, etc. which may clog the filter or damage the wash pump.

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.

25 User instructions 4.4 Using the baskets The dishwasher has a capacity of 13 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. All types and combinations of loads are permitted, provided that the dishes, pots and pans are arranged with all the soiled surfaces exposed to the water jets coming from the bottom. With fixed supports To make the most of the space inside the basket when loading large items, certain models are equipped with tip-up supports for plates in 2 or 4 sections.

With tip-up supports BOTTOM BASKET INSERTS Some models are equipped with bottom basket inserts which improve the drying of dishes. The inserts are supplied in the accessories bag; to use them, simply fit them into place as shown. 26 User instructions LOADING THE LOWER BASKET Carefully load flat plates, soup plates, dessert and serving dishes, positioning them vertically. Pots, pans and their covers must be loaded upside down. When loading soup plates and dessert bowls, be sure to leave a gap between them. Loading examples: Examples of loading for intensive dirt: 27 User instructions CUTLERY BASKET The basket has removable top grids into which items of cutlery should be inserted to keep them properly spaced and allow water to pass between them effectively. 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. The cutlery should be arranged in an orderly manner inside the basket, with the handles pointing downwards.

Take care during loading to avoid injury from the knife blades. The basket is suitable for all types of cutlery, except those long enough to interfere with the upper spray arm. Ladles, wooden spoons and cooking knives can be placed in the upper basket, making sure that the knife blades do not protrude from the basket. The cutlery basket slides across the dishwasher and can be placed in any position to allow optimal use of the space in the bottom basket. 28 User instructions UPPER BASKET It is recommended to load the upper basket with small- or medium-sized items such as glasses, small plates, tea or coffee cups, shallow bowls and light objects made from heat resistant plastic. 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: 29 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.

The racks can be tipped to the vertical position when not in use. Fixed or movable racks in the middle. Version A: pull-out with adjustment in two positions. Pull out both the basket guides. Remove the stops, first releasing them as shown in the diagram.

Pull out the basket. The sides of the basket must always be set at the same height. Clean the door gaskets with a damp sponge.

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. Reassemble filter A in its seat and carefully screw the water intake hose back into position. CLEANING THE SPRAY ARMS The spray arms can be easily removed for periodic cleaning of the nozzles, to prevent possible clogging. Wash them under running water and carefully replace them in their seats, checking that their rotary movement is in no way impeded. To remove the upper spray arm, unscrew locking ring R. To remove the lower spray arm, simply lift it up, pulling by the central part.

To remove the orbital spray arm assembly, take hold of the longer arm and pull the orbital unit upward. 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

32 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.



[You're reading an excerpt. Click here to read official SMEG STA6447](http://yourpdfguides.com/dref/3480316)

[user guide](http://yourpdfguides.com/dref/3480316)

<http://yourpdfguides.com/dref/3480316>

Unplug the power cord from the socket. Leave the door slightly open, in order to prevent the formation of unpleasant odours inside the washing tank. Fill the rinse aid dispenser.

Shut off the water supply tap. 33 User instructions BEFORE STARTING THE DISHWASHER AFTER PROLONGED DISUSE: Check that there are no deposits of sludge or rust inside the water pipe: if there are, allow the water to run from the water supply tap for a few minutes. Plug the power cord back into the socket. Reconnect the water intake hose and open the tap again. TROUBLESHOOTING MINOR PROBLEMS In some cases it is possible to remedy minor problems by referring to the following instructions: If the program fails to start, check that: the dishwasher is connected to the electrical power supply; there is no power failure; the water tap is open; the dishwasher door is properly closed.

If water remains inside the dishwasher, check that: the drain hose is not kinked; the drain siphon is not obstructed; the dishwasher filters are not clogged. If the dishes are not being cleaned properly, check that: the correct amount of detergent has been added; there is regenerating salt inside the special container; the dishes are being loaded correctly; the selected program is suitable for the dish types and their degree of soiling; all the filters are clean and positioned correctly; the spray arm nozzles are not obstructed; there is no object obstructing the rotation of the spray arms. 34 User instructions If the dishes fail to dry or remain dull, check that: there is rinse aid inside the special container; the rinse aid dispenser setting is correct; the detergent used is of good quality and has not lost its effectiveness (for example, through incorrect storage, with the box left open). If the dishes show signs of streaking, staining, etc., check that: the rinse aid dispenser setting is not too high. If there are visible traces of rust inside the tank: the tank is made of steel, and therefore any rust marks are due to external elements (fragments of rust from the water pipes, pots, cutlery, etc.). Special products are commercially available to remove such marks; check that the amount of detergent being used is correct. 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. 35 User instructions 6. Troubleshooting The dishwasher is capable of signalling a number of faults through the simultaneous illumination of several indicator lights, with the following meanings: FAULT DESCRIPTION Acquastop failure The anti-flooding system has been activated (for the relevant models only). The system is tripped in case of water leaks. Contact the after-sales service. Safety level The system which limits the water level inside the dishwasher has been tripped. Interrupt the program and switch off the dishwasher. Switch the dishwasher back on, program it again and start the washing cycle. If the problem persists, contact the after-sales service. Water heating malfunction The water is not heated or the heating parameters are not correct. Repeat the washing program; if the problem persists, contact the after-sales service. Water temperature monitoring malfunction Interrupt the program and switch off the dishwasher. Switch the dishwasher back on, program it again and start the washing cycle. If the problem persists, contact the after-sales service.

Water intake malfunction The appliance does not take in water or does not do so correctly. Check that the water connections are correct, the water intake tap is turned on and the filter is not fouled. If the problem persists, contact the after-sales service. Water pump-out malfunction The appliance does not pump out the water or does not do so correctly. Check that the drain hose is not kinked or crushed and that the siphon and filter are not fouled.

If the problem persists, contact the aftersales service. E1 E2 E3 E4 E5 E6 36 User instructions FAULT DESCRIPTION Turbine flow-regulator malfunction (for the relevant models only) E7 The appliance is not able to "measure" the amount of water loaded accurately. Interrupt the program and switch off the dishwasher. Switch the dishwasher back on, program it again and start the washing cycle. If the problem persists, contact the after-sales service. Alternate washing system malfunction Interrupt the program and switch off the dishwasher. Switch the dishwasher back on, program it again and start the washing cycle. If the problem persists, contact the after-sales service. Water intake system malfunction Contact the after-sales service. E8 E9 Light off Light on Light flashing If an alarm occurs the appliance interrupts the program in progress and signals a fault.

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 back 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. 37 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 550 mm from 820 mm to 890 mm from 860 mm to 930 mm 13 Standard place settings min. 0,05 - max. 0,9 MPa (min. 0.

5 max. 9 bar) See rating plate 38 598 Allineare al bordo superiore del pannello porta. Align with the top edge of the door panel. Aligner au bord supérieur du panneau de la porte. Mit der Oberkante der Dekorplatte fluchten.

Alinhar com o rebordo superior do painel da porta. Vyrovnajte s hornm okrajem dvenho panelu. Az ajtpanel fels szlvel hozzuk egy vonalba. Wyrwna do grnej krawdzi panelu drzwiowego. Pripojit na vrchn okraj dverovho panelu ATTENZIONE: Quota "H": secondo i modelli 820890 oppure 860930.

CAUTION: Depending on the model, distance "H" may be 820890 or 860930. ATTENTION: Cote "H" : selon les modles 820890 ou 860930. ACHTUNG: Ma "H": gem den Modellen 820890 oder 860930. LET OP: Hoogte "H": voor de modellen 820890 of 860930. ATENCIN: Cota "H": segn los modelos 820 890 o bien 860 930. ATENO: Cota "H": dependendo dos modelos 820-890 ou 860-930. UPOZORN: Rozmr „H" podle model 820-890 nebo 860-930.



[You're reading an excerpt. Click here to read official SMEG STA6447](http://yourpdfguides.com/dref/3480316)

[user guide](http://yourpdfguides.com/dref/3480316)

<http://yourpdfguides.com/dref/3480316>

BEMRK: Afhngigt af modellen er mlet "H" 820890 eller 860930. **HUOMIO:** Mitta "H" on mallista riippuen 820-890 tai 860-930. **OPGELET:** Geef "H" aan volgens de modellen 820890 of 860930.

AVVARSEL: Avhengig av modell kan avstanden "H" vre 820-890 eller 860-930. **UWAGA:** W zalenoci od modelu, warto „H" moe wynosi 820-890 lub 860-930. **POZOR:** Kvtta "H" podla modelov 820-890 alebo 860-930. **OBSERVERA!** Beroende p modell kan mttet "H" vara 820-890 eller 860-930. Zet hem op n lijn met de bovenste rand van het durpaneel. Alinear respecto del borde superior del panel puerta. Alinhe com a borda superior do painel da porta. Skal flugte med overkanten af lgepanelet. Aseta ovipaneelin ylreunan kohdalle. Sett den vre kanten i flukt med drpanelet.

Placera i linje med drpanelens verkant 598 Sx Dx 1 2 3 min. 820/860 4 552 598 m 67 in. 5 SUPERFICIE INTERNA SURFACE INTERNE INNER SURFACE INNENFLACHE C x8 x2 B 60 0 H A 1 2 2 52 60 130 max 90 720 mm 8 9 Solo su alcuni modelli - Certain models only Seulement sur certains modles - nur bei einige Modellen Slo en algunos modelos - alleen indien van toepassing 10 max. 1,10 m 75 - 165 11 1/2" S N SF 3/4" 0,3-10 bar 0,3-10 bar m 0,0 12 A/B: secondo i modelli-depending on modelsselon les modles-je nach Modellsegn los modelos-beroeende p modell 13 2/4 min. 2 mm LATO SUPERIORE BORD SUPERIEURE UPPER EDGE OBERKANTE 5 6 7 Solo su alcuni modelli Certain models only Seulement sur certains modles nur bei einige Modellen Slo en algunos modelos alleen indien van toepassing 14 A C D E min.

0,5 m E D min. 0,4 m min. 0,4 m A 1,14 m 1,23 m 1,78 m 1,25 m 1,50 m 1,66 m m 0,0 x 2 (sx-dx) min. 0,00 m B Solo su alcuni modelli - Certain models only Seulement sur certains modles Nur bei einige Modellen - Slo en algunos modelos alleen indien van toepassing B Regolazione vite tensione molle - Door spring Adjustment device Rglage des ressorts de la porte Vorrichtung fr die Einstellung der Spannung der Trfedem. **NOTA:** Solamente alcuni modelli sono dotati di uno dei dispositivi sotto illustrati.

N.B.: Only some models are equipped with one of the two devices illustrated below. **REMARQUE:** seul quelques modles sont munis de l'un de deux dispositifs illustrs ci-dessus. **ANMERKUNG:** Nur einige Modelle verfgen ber eine der beiden unten dargestellten Einrichtungen. **NOTA BENE:** uitsluitend bepaalde modellen zijn uitgerust met n van de twee onderstaand afgebeelde inrichtingen **NOTA:** Slo algunos modelos estn equipados con uno de los dos dispositivos que se ilustran a continuacin. **NOTA:** S alguns modelos esto equipados com ou dos dois dispositivos ilustrados abaixo **IT-Sicurezza** contro gli allagamenti Questo sistema di sicurezza protegge il vostro appartamento da danni dell'acqua. In caso di guasto al tubo di entrata o permeabilit del sistema della macchina, l'entrata dell'acqua viene interrotta. La scatola della sicurezza anti-allagamento montata sul tubo, contiene parti elettriche. E' pertanto proibito collocare la scatola stessa nell'acqua.

Nel caso in cui per una ragione qualsiasi la scatola subisca danni, togliere immediatamente la presa di collegamento dalla rete elettrica. **ES-Aquastop** por septuplicado El sistema "AQUASTOP" por septuplicado protegesu vivienda de forma fiable e de danos por escapes de agua. Se corta inmediatamente el suministro de agua en caso de cualquier fuga en tubos o en componentes del aparato. El cajn de valvulas del tubo aquastop contiene componentes elctricos. Por este motivo no debe sumergirse en agua. En caso de que el cajn de vlvulas estuviera danado, debe desconectarse de la red elctrica, desenchufando la clavija. **SLO-AQUASTOP** - Zascita pred poplavo Ta varnostni sistem varuje vase stanovanje pred skodo, ki bi jo povzročila voda. V primeru okvare na dovodni cevi ali v primeru pusanja na sistemu pomivalnega stroja, se prekine dovod vode. Ohisje ventila oz. Varnostne naprave, ki je namescena na cevi, vsebuje elektricne dele.

Zato je ne smete potopiti v vodo. V primeru, da se ta skatla iz kakrsnegakoli razloga poskoduje, nemudoma izklopite aparat iz elektricnega omrežja. **HR AQUASTOP** - Zasita pred poplavom Ovaj sigurnosni sistem stiti vas stan od stete koju mozeuzrokovati voda. U slucaju kvara na dovodnoj cijevi ili u slucaju propustanja na sistemu stroja za pranje posua, prekida se dovod vode. Kuciste ventila, odnosno sigurnosne naprave, namjestene na cijevi, sadrzi elektricne djelove.

Zato je ne smijete potopiti u vodu. U slucaju da se kutija iz bilo kojeg razloga oseti, odmah iskljucite aparat iz elektricne mreze. **DA-Sikkerhed** mod vandlkage Dette sikkerhedssystem beskytter din lejlighed for vandskader. Tilfrslen af vand bliver afbrudt, hvis tillbsslangen er defekt, eller hvis maskinsystemet er utt. Sikkerhedsboksen p slangen indeholder elkomponenter.

Boksen m derfor ikke anbringes i vand. Hvis boksen bliver beskadiget, skal stikket jeblikkeligt tages ud af stikkontakten. **FI-Aquastop-turvajrjestelm** Tm turvajrjestelm suojaaa asuntoasi vesivahingoilta. Jos veden ottoletku tai koneen vesijrjestelm vuotaa, vedenotto keskeytyy. Aquastop-turvajrjestelmn kotelo on asennettu letkuun ja se sislt shkosia. I laita koteloa veteen. Jos kotelo jostain syst vahingoittuu, kytke laite heti irti shkverkosta irrotta alla pistoke pistorasiasta. **MK AQUASTOP** - a o oaa Oboj a ro ao ca o oaa. Bo cyajy a oeyae a oaaa a a ao poya o aaa a ee cao, ce peya ooo a oa. yeo a eo ooco a cypocaa apaa oja e aecea a aa, cop eep eo aoa e ceee a ja o o oa.

Ao ce cy o a p yeo a ce oe, aapao eaa cye ro o eepaa pea. **FR-Paliers de scurits** pour empecher les fuites Le systme est dot de sept paliers de scurit pour viter les fuites d'eau et protge ainsi votre logement contre d'eventuels dgats matriels. Si le tuyau d'arrive d'eau n'est pas tanche ou si la machine fuit, ce dispositif arrte l'ecoulement d'eau. Le boitier de scurit qui controle l'arrive d'eau est situ sur le tuyau et contient des parties lectriques. Il ne faut donc pas le tremper dans l'eau. S'il est endommag pour une raison quelconque, dbranchez immdiatement l'appareil en retirant la prise. **EN-Aquastop safety device** The AQUASTOP is safety device. The aquastop assures that the fresh water hose need only take the stress of water pressure during the actual timer water is flowing. If the hose should begin to leak during this time, the magnetic valve in the water spout cuts off the flow, and the hose is relieved of pressure.

Operating pressure DIN 44995.

@@@It is should not, therefore, be submersed in water. @@@@A caixa de segurana anti-alagamento montada no tubo contm partes elctricas. No deve, por isso, ser mergulhada na gua. Se, por algum motivo, a caixa ficar danificada retire imediatamente a ficha da tomada. min.

10mm Aquastop Dieses Wasserschutz-System schutz ihre Wohnung zuverlassing vor Wasserschaden.



[You're reading an excerpt. Click here to read official SMEG STA6447 user guide](#)

<http://yourpdfguides.com/dref/3480316>

Bei undichem Wasserzulaufschlauch oder undichem Maschinensystem wird jeglicherweiterer Wasserzulauf unterbunden. Der Ventilkasten am Wasserstop Schlauch beinhaltet elektrisch gesteuerte Bauteile. Er darf deshalb nicht in Wasser getaucht werden. @@@@Y cyajy apa a ooooy y cyajy a ce ooa oe. y ea ooco e aae, oae a , ca eepe eoe. o ece a je oaae y oy. @@Om den ingende slangen gr snder eller om maskinen lcker vatten avbryts vattenintaget. NO-Sikring mot oversvmmelse Dette sikkerhetssystemet beskytter boligen din mot vannskader. Ldan med versvmmingskyddet som r monterad p slangen innehller elektriska komponenter. Dersom det oppstr en feil p tilfrselsrret eller en lekkasje i Drfr r det frbjudet att placera ldan i frga i vatten. maskinen, vil vanntilfrselen stenges. Boksen med sikkerhetssystemet er plassert p slangen og Dra omedelbart ut stikkkontakten ur eluttaget om ldan inneholder elektriske deler. Boksen m derfor aldri dypes skadas av ngon anledning. i vann.

Dersom boksen av en eller annen grunn blir skadet, PL-System AQUA STOP m stpslet til maskinen snarest trekkes ut av AQUA STOP to system zabezpieczajcy przed zalaniem. stikkkontakten. W przypadku awarii wa doprowadzajcego wod lub nieuszczelnoci pralki, doplyw wody jest automatycznie SK-Bezpenost proti zatopeniu odcinany. Urzdzzenie zabezpieczajce przez zalaniem Tento bezpiecznostny system chrn vs byt pred skodami zamontowane na wu zawiera czci elektryczne i nie spsobenmi vodou. moe by zanurzane w wodzie. Jeli z jakiegokolwiek V prpade porusenia vstupnej rry alebo priepustnosti na powodu urzdzzenie zostanie uszkodzone, naley systeme zariadenia, vstup vody sa pozastav. bezzwlocznie odlczy je od zasilania. Bezpenostn skrinka proti zatopeniu namontovan na rre obsahuje elektrick sasti. Jet preto zakzan umiestnit samotn skrinku do vody. Ak sa skrinka z akasti. HU-Az elrads ellen vd biztonsgi berendezs. Ez a biztonsgi berendezs megvdi a lakst a vz okozta Jet preto zakzan umiestnit samotn skrinku do vody. kroktl. Ha srl a bemeneti cs, vagy a gp rendszere Ak sa skrinka z akchkolvek dvodov poskodd, tereszt i vizet, a vzbemenet lell. ihned' uskutocnite vypojenie z elektrickej siete.

A csre szerelt elrads ellen vd biztonsgi doboz elektromos alkotrszeket tartalmaz. Emiatt tilos a dobozt vz al helyezni. Ha brmilyen okbl megsrl a doboz, vlassza le a csatlakozt az elektromos hlzatr. NL-Dit veiligheidssysteem beveiligt uw woning tegen waterschade. Bij lekage in de aanvoerslang of in de machine zelf wordt de wateraanvoer stopgezet.

Het afsluitmechanisme bevindt zich in een doos op de aanvoerslang en bevat elektrische componenten. Daarom is het verboden het doosje in water onder te dompelen . Mocht de doos beschadigingen vertonen, dan dient de stekker onmiddellijk uit de contactdoos te worden genomen om aldus de netverbinding uit te schakelen. CS-System Aquastop proti vyplaven Tento bezpečnostn systm chrn vs byt ped vyplavenm. V ppad poruchy pvodn hadice nebo netsnosti systmu spotebice se perus pvod vody. Tleso bezpečnostnho ventilu namontovanho na hadici Aquastop obsahuje elektrick prvky a nesm se proto namcet do vody. V ppad jakhokoli poskozen tlesa ventilu okamzit vythnte zstrcku z elektrick zsuvky. 19 570 0078 08 m m .



[You're reading an excerpt. Click here to read official SMEG STA6447 user guide](http://yourpdfguides.com/dref/3480316)
<http://yourpdfguides.com/dref/3480316>