



Your PDF Guides

You can read the recommendations in the user guide, the technical guide or the installation guide for SMEG WDI12C. You'll find the answers to all your questions on the SMEG WDI12C in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

User manual SMEG WDI12C
User guide SMEG WDI12C
Operating instructions SMEG WDI12C
Instructions for use SMEG WDI12C
Instruction manual SMEG WDI12C

INTEGRATED WASHER DRYER

INSTRUCTION MANUAL

GB



[You're reading an excerpt. Click here to read official SMEG WDI12C user guide](#)

<http://yourpdfguides.com/dref/3532189>

Manual abstract:

Safety warnings 3. Installation instructions 4. Description of controls 5. Washing instructions 6. Drying instructions 7. Cleaning and maintenance 8. Troubleshooting 9. @@@@ 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.

2 GB 1. THE NEW WASHING SYSTEM This new washer dryer is the outcome of years of research. @@@@ Water and power consumption has been reduced in all programmes. @@ The drum is fitted with three external vanes that keep the water constantly circulating, thereby offering intensive and uniform washing whilst consuming less water. This ensures your laundry is washed and treated with utmost care.

The new washing system is so effective that normally dirty laundry can even be cleaned without a pre-wash cycle. Washing times have also been reduced. Pre-washing is only recommended for very dirty laundry. Please read the operating instructions with care in order to take full advantage of all the features offered by this washer dryer. Warning! Please read all the instructions contained in this manual in order to understand how to operate this appliance correctly and safely.

This manual is divided into paragraphs which provide a step-by-step description of all the functions of the appliance. The instructions are easy to understand and are accompanied by detailed illustrations. This manual provides a quick and easy reference for answering all your questions concerning the use of your new washer dryer. Keep this manual near the machine for future consultation. When selling or moving the appliance, make sure this manual remains with the machine. 3 GB 2. SAFETY WARNINGS Attention! These warnings are given for safety reasons. Please read them carefully before installing and using the appliance. This manual forms an integral part of the appliance and must therefore be kept intact together with the machine. Before using the appliance, carefully read all the instructions contained in this manual.

Installation must be performed by a qualified technician in compliance with the regulations in force. It has been designed for domestic use and complies with EEC Directives 72/23, 89/336 (including 92/31 and 93/68) currently in force. The appliance is designed for the following purpose: washing and drying linen or fabrics declared by their manufacturers to be suitable for machine washing by means of an appropriate symbol. 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. This name plate must never be removed. Do not leaving discarded packaging materials unsupervised within the home. Separate the various packaging materials and take them to the nearest sorted waste collection centre. The electrical and plumbing work require to install the appliance may only be performed by qualified technicians.

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 failure to earth the appliance or from a defective earth connection. If the appliance is not connected to the electrical power supply by means of a plug, it is necessary to install an isolation switch with a contact opening gap of at least 3 mm. The plug on the power cord and the corresponding socket must be of the same type and must conform to the regulations in force. Check that the voltage and frequency of the electrical power supply match the ratings on the name plate.

Avoid using adaptors or shunt connections. Never unplug the appliance by pulling the power cord. The machine is only disconnected from the electrical power supply if the plug has been removed from the socket or if the general switch has been turned off. After installation, the plug must remain accessible. The appliance must always be connected to the water supply with new hoses (supplied with the appliance).

Old hoses must never be reused. Make sure the appliance does not lie on the power cord. Before use, make sure the tub assembly has been released (see instructions). If the tub assembly has not been released, it may damage the appliance or adjacent furniture or appliances during the spin cycle. The washer dryer must never be used in vehicles, on ships or planes, or in special environmental conditions such as explosive or corrosive (powder, vapour and gas) atmospheres or near explosive and/or corrosive liquids. Do not install the washer dryer in areas subject to frosting. Frozen pipes may burst under pressure. Make sure that the drain hose is securely attached to the basin and cannot move. If it is not securely fitted, the repulsive force of the water may detach it from the basin and cause flooding. When attaching the hose to the basin, make sure the water drains away rapidly and does not fill the basin up.

Do not overload the appliance. Never use detergents containing solvents or chemicals. These may damage the machine and form poisonous fumes. They may also catch fire and explode. 4 GB Do not wash petrol-soaked garments in the washer dryer. Make sure there are no inflammable items (e.g.: lighters, matches, etc.) in pockets before washing. If volatile fluids have been used to clean garments, make sure that the substances have been removed before loading them in the washing machine.

Before loading garments for washing, make sure the pockets are empty, the buttons securely fixed and the zips closed. Do not wash frayed or torn garments. The glass of the door will heat up considerably when washing at elevated temperatures. Make sure all the water has drained away before you open the door. If water is present, only open the door after draining it.

If in doubt, read the instruction manual. The water in the machine is not drinkable! Swallowing washing machine detergents can cause lesions in your mouth and throat. Before removing laundry from the washer dryer, make sure the drum has stopped moving. Always switch off the appliance after use to avoid wasting electricity. Leave the door ajar between one wash and the next in order to keep the gasket in good condition.

Prolonged inactivity. If the machine is left inactive for a long period: disconnect the machine from the electricity and water supplies and leave the door ajar to prevent bad smells from forming. In the event of a fault, never attempt to repair the machine yourself. Disconnect the appliance from the electrical power supply and shut off the water tap. Then call a qualified technician. Repairs may only be performed by qualified technicians.



[You're reading an excerpt. Click here to read official SMEG WDI12C user guide](http://yourpdfguides.com/dref/3532189)
<http://yourpdfguides.com/dref/3532189>

Repairs performed by unqualified people may be hazardous for users. Obsolete appliances must be rendered unusable: make sure that the door cannot be closed (to prevent children from getting trapped inside while playing and risking their lives) and cut off the power cord after unplugging it. The appliance must then be taken to a sorted waste collection centre. This appliance is intended for use by adults.

Do not allow children to tamper with the controls or play with the washer dryer. Do not allow children to approach the appliance while it is working. Keep children away from the appliance. Small animals or children may get inside the washer dryer. Always check the inside of the drum before use and do not allow children to play with the appliance. Packaging materials (plastic bags, polystyrene, metal profiles, etc.) must not be left within reach of children. Keep children away from the machine when the door or detergent tray is open; the appliance may contain residues of detergent which can cause irreversible damage to the eyes, mouth and throat, as well as possible death by suffocation. Important ! This appliance is easy to use. In order to obtain the best results, however, read this manual with care and follow all the instructions before starting.

The manual gives instructions and useful advice on how to install, use and service the appliance correctly. The manufacture declines all responsibility for damage to persons or property resulting from failure to observe the above precautions, from tampering with even just a single component of the appliance, or from the use of unoriginal spare parts. 5 GB 3. INSTALLATION INSTRUCTIONS Important ! The appliance must be installed by a specialised technician according to current regulations. This washer dryer is very heavy.

Take care when lifting it. 3.1 UNPACKING The inside of the machine comprises a moving assembly which is blocked for transport purposes by the screws (A) located at the rear of the washer dryer. 1. 2.

3. Release the assembly by removing these screws with a 13 mm wrench. Remove the screws (A) and relative spacers (B) from the back of the washer dryer. To prevent water from entering the machine, or people from touching live components with their fingers, close the four holes left open by the screws with the supplied plastic plugs (C). Attention! · Do not turn the machine upside down and do not place it on its side. · Keep all the components used to lock the drum assembly as they will be needed if you decide to move the appliance in future. 3.2 POSITIONING AND LEVELLING 1. 2. Place the appliance in the chosen position.

Carefully level the machine in all directions using a spirit level and adjusting the feet if necessary. After adjusting the machine, lock the feet with the relative lock nuts. The water inlet and drain hoses can be turned to the right or left depending on installation requirements. Attention! · Carry out this operation carefully to prevent the washer dryer from vibrating, generating noise or moving during operation. · If the appliance is installed adjacent to a carpeted floor, ensure that the openings on its underside are not obstructed. · Make sure the washer dryer does not touch walls, furniture, etc., while it is working. 6 GB 3.3

ADDITIONAL IMPORTANT INSTALLATION INSTRUCTIONS 1. 2.

3. Carefully read the installation instructions in point 3 on page 6 of the washer dryer installation manual. After the initial instructions have been adhered to. I.e.

removing transit bolts and fitting the adjustable feet etc. Using a spirit level, make sure that the washer dryer is completely level and the overall height of the legs, including the rubber foot and the locking nuts, is no greater than 25mm maximum. When installing the washer dryer you must ensure that the leg locking nuts are firmly tightened. Under no circumstances should the washer dryer be installed with the front legs higher than the rear. If attention is required in levelling the furniture door then we would advise fitting the "push-push" catch and the rubber furniture door buffer.

It is important to note that any other installation other than one of a level nature could induce vibration or excessive movement of the washer dryer, especially on the spin cycle. 4. The machine should be installed directly onto a clean, sound and level floor, and as low as possible. Please note this machine should not be installed on carpets, foam-backed flooring, laminate and parquet floors. If, however, for cosmetic purposes the machine height needs to be raised, it must not be done so by raising the height of the legs, but via an additional baseboard. As a manufacture we do not recommend or specify any particular means by which to raise the washer dryer way. · In no circumstances should the end of the drain hose be submerged in water. 3.6 ELECTRICAL CONNECTION Before fitting the plug into the socket, make sure that: 1. 2.

3. Input voltage matches that indicated on the name plate attached to the inner edge of the door. The circuit-breaker, pressure relief valves, power line and socket are capable of withstanding the maximum rated power input indicated on the name plate. The socket is compatible with the plug supplied with the machine without the need to fit multiple sockets, adaptors or extension leads that could cause overheating or burntion the template on the inside of the furniture door taking in to consideration point one above. Ensure that you have placed the template in the correct position making sure that it is vertically and horizontally correct with reference to the guides on the template and mark the positions of the holes with a pencil. After having set the template in its correct position and after having also checked that is centered in a horizontal direction with reference to the lines marked at the ends, mark the positions of the holes using the tip of a pencil. Fitting the hinge components to the furniture door 3.7.3 1. 2.

3. Drill holes in the furniture door for the hinges, the door buffer and the closing hook, using a pedestal mounted drill and a suitable 35mm furniture drill bit, drill 4 number 13mm deep holes into the furniture door (Care must be taken not to exceed 13mm or the door fascia could be damaged). Please note that if the magnetic door catch is required then a small pilot hole is all that is needed On the hinge side of the furniture door drill four number 2mm x 13mm deep holes for the hinge fixing screws (Care must be taken not to exceed 13mm or the door fascia could be damaged) Screw the two hinges "A" into the furniture door, according to whether the furniture door is left or righthand hinged. 10 GB 4. 5.

3.7.4 On the opposite side of the furniture door either insert closing hook "B" or screw in metal plate "C" into the upper side opposite the hinges. Then insert the door buffer "D" into the remaining position opposite the lower hinge Following this operation the furniture door will be ready to be fitted onto the washer dryer using the 2 screws "A" supplied.



[You're reading an excerpt. Click here to read official SMEG WDI12C user guide](http://yourpdfguides.com/dref/3532189)
<http://yourpdfguides.com/dref/3532189>

Adjusting the hinges If the furniture door needs final adjustment the screws "A" can be slackened and the door levelled.

Once levelled re-tighten the screws 3.7.5 Recessing the appliance Push the washing machine into its recess. Turn the feet to horizontally, level the machine if necessary and lock the counter nut with the relative check nut. To prevent vibrations from the machine from being transmitted to the surrounding furniture, check that the sides and top of the appliance are unable to touch the furniture itself. There must be a space of at least 2mm all around. The rear part of the machine must also remain some distance away from the back wall. If the recessing cavity is higher than 820mm the opening between the floor and sides of the machine (when this is installed at the end of a line of furniture), must be completely closed in compliance with the relative safety provisions. The covering must make it impossible for users to touch live parts of the electrical system and must require tools in order to be removed. Our company declines all responsibility for damages caused by failures to comply with these safety provisions.

3.7.6 Fitting the plinth The base plinth for kitchen furniture must be removable in the area in front of the washer dryer to allow access for routine maintenance of the drain pump if it becomes clogged with buttons, fasteners, or similar objects, and for our engineers to be able to remove the washer dryer for service. Please note: our engineers will not remove plinths that have been fixed into position by glues or mastics, or where removal could cause third-party damage. If a plinth is fitted directly onto the washer dryer then it must be done so with four screws inserted into the four pre-set holes Application of the plinth to the furniture must not involve elimination or modification of the washing machine plinth. Owing to safety reasons, this may not be removed. It must absolutely remain intact and fixed to the washing machine. 11 GB 4. DESCRIPTION OF CONTROLS 4.1 CONTROL PANEL All the commands and controls

of the appliance are assembled together on the front panel.

Models without delayed start option Models with delayed start option Description of controls A B C D E F G H I L M N O P Q R S Open door button ON-OFF and programme selection knob Time remaining shown on display LED Spin speed shown on display LED Drying time for delicates shown on display LED Drying time for cottons shown on display LED Display Select spin speed button Select programme and drying time button Select programme and drying time button enabled LED Options buttons Options enabled LED's Start-Pause button Start-Pause button LED Select delayed start button Select delayed start button LED Delayed start time shown on display LED 12 GB A Open door button Press the button to open the door. Chapter 5 Washing instructions explains how the door works and how to use it. B ON-OFF and washing and drying programme selection knob This knob lets you: · switch the machine on and off by moving it in either direction from the OFF position (knob indicator vertical) · select washing temperatures within the various fabric sectors by turning it in both directions · select the drying programme The knob does not move while the programme is running. The programme is electronically controlled by the machine. This LED indicates that the display is showing the total duration of the selected programme before the programme starts, and the time remaining while the programme is running.

C Time remaining shown on display LED Time remaining D Spin speed shown on display LED This LED indicates that the display is showing the maximum spin speed for the selected programme. It stays on while spin speed is being selected with the relative button. This LED indicates that the display is showing the drying time for delicate garments (synthetics, delicates). E Delicate cycle drying time for delicates shown on display LED F Intensive cycle drying time shown on display LED This LED indicates that the display is showing the drying time for cotton and coloured garments. 13 GB G Display The display shows the following information: 1.

time remaining for the selected programme, given in hours/minutes. 2. delayed start (for models featuring this option). Given in hours/minutes. When the time remaining before the programme starts is less than 60 minutes, this information is given in minutes/seconds. 3. spin speed 4. drying times given in hours/minutes 5. cycle pause - flashing STOP 6. end of cycle - END 7.

error codes To find out which of the first 4 pieces of information are shown on the display, check which of the LED's, C, D, E, F or S (the latter for models featuring the delayed start option) is lit. H Select spin speed button or Press the button repeatedly to select the required spin speed. The following spin speeds are available: stop with tub full · 0000: spin disabled and stop with tub full. The machine does not perform the final spin and ends the washing programme with water in the tub. To drain the water, see the explanations shown in paragraph 5.13 from 600 rpm to the maximum speed indicated for the model: for cotton and coloured programmes, speed increases by 100 rpm starting from 600 rpm up to the maximum speed indicated for the model from 600 to 900 rpm: for synthetics, delicates and woollens programmes, speed increases by 100 rpm starting from 600 rpm up to 900 rpm. · I Select programme and drying time button Press the button repeatedly to select drying times up to a maximum of 2 hours (120 minutes), with increments of 10 minutes, starting from 20 minutes. The type of drying cycle can be selected with one of the following LED's: · Delicate drying programme (letter E in this section): drying temperature 60°C, for synthetic and delicate garments. Intensive drying programme (letter F in this section): drying temperature 90°C, for cotton and coloured garments. · L Select programme and drying time button enabled LED This LED lights up when drying times are being selected and during the drying phase.

14 GB M Options buttons Quick wash Button The options that may be available on the washer dryer are shown below. This button reduces the overall duration of the washing cycle. This option is used to wash small loads or less dirty washing in less time. The bleach stage is skipped when the Quick Wash button is pressed (for models with bleach function). This washer dryer is programmed to use a certain quantity of water and consume a certain amount of power considered to be sufficient for a normal washing cycle.

Only press this button for specific requirements, e.g.: for very delicate fabrics (curtains or wool). @@@@Spin speed for all programmes is 600 rpm. @@The machine then continues the cycle at the selected temperature.

@@@This option should not be used for synthetics or woollens.



[You're reading an excerpt. Click here to read official SMEG WDI12C user guide](http://yourpdfguides.com/dref/3532189)
<http://yourpdfguides.com/dref/3532189>

@@@Press this button to start the selected washing programme. @@@@Press this button repeatedly to select after how many hours you want the selected washing/drying programme to start. @@@@Pull it out to open. @@(treatment products). Compartment "4" is used for bleach. @@@@WASHING INSTRUCTIONS 5.1 PREPARING THE WASHING 1. 2. @@Wash whites and coloureds separately.

Wash new coloured garments separately for the first time. @@@@90°C Machine wash at max. 60°C Machine wash at max. 40°C Machine wash at max. 30°C Machine wash, delicate cycle at max. 60°C Machine wash, delicate cycle at max. 40°C Machine wash, delicate cycle at max. @@· Do not wash unhemmed or torn garments as they may fray. · Foreign bodies may damage garments or machine components. @@@@Close push buttons and zips and sew on loose buttons.

@@@@@@@@@@1. 2. @@@@Attention! @@If there is still water inside the drum, do not open the door! 17 GB 5.3 PREPARING THE WASHING Where possible, save electricity by washing full loads divided by type of fabric. Introduce loose washing and alternate large items with small ones. For the first few times, weigh the wash loads and then rely on your judgement. Average weights of common garments are shown below: 5.4 LOADING THE WASHING 1. 2. 3.

4. Open the door and load the washing taking care to distribute it uniformly, loosely and not packed into the drum; alternate large items with small ones if possible. The washer dryer described in this manual can be loaded with up to 5kg of washing. Heavier loads will lead to unsatisfactory washing results and may cause the machine to work incorrectly. To save energy, wash full loads divided by type of fabric, according to the quantities indicated in the "Programmes chart" supplied with this manual. Close the door by pressing it against the body of the appliance until you hear a click. Make sure no garments have got caught between the door and the rubber gasket. Attention! · If the door is not closed properly, a safety device prevents the washer dryer from working. · Do not use more than the recommended amount of detergent: too much may deteriorate washing results. 5.

5 ADDING DETERGENT AND ADDITIVES Follow the instructions shown in the "Programme Chart" provided together with the manual and add detergent and any additives to the relative compartment before starting the programme. Pour the pre-wash powder detergent into the compartment marked "1". Pour main wash detergent into compartment "2". Machine accessories include a red insert "A" that can be placed inside compartment "2" to allow liquid detergent to be used. The additives are automatically introduced into the tub during final rinsing. Pour liquid additives such as starch and fabric softener into "3", marked with .) add bleach to compartment "4" if you wish. If bleach can be used with the machine (no cover marked with The level of the liquids must not exceed the maximum limit, otherwise the trays will be emptied too soon. Before pouring thick additives into the tray, dilute them with a little water to prevent them from obstructing the trap. Only use foam-controlled detergent suitable for use in washer dryers.

Determine the quantity of detergent according to the hardness of the water, and the type, quantity and dirtiness of the washing. This will allow you to obtain the required effect using as little detergent as possible. Detergent packs indicate the quantities to use according to 4 levels of hardness and for normally dirty loads of 4-5 kg. Ask your local water board to tell you how hard your water is. Water hardness Hardness level Soft Moderately hard Hard Very hard French degree fH Up to 15° 15° - 25° 25° - 40° Over 40° German degree dH Up to 8° 8° - 14° 14° - 22° Over 22° 18 GB 5.

6 DOSING POWDER DETERGENTS Normally dirty washing 1. Choose a programme without prewash. 2. @@Very dirty washing 1. Choose a programme with prewash.

2. @@Attention! @@@@2. @@@@2. Turn the programme knob in either direction. @@Other types of wool should be hand washed or dry-cleaned. To select programmes according to the type of fabric, consult the "Programme chart" supplied together with this manual. 19 GB UDisplay information 3 seconds 3 seconds When the machine is switched on, the display visualises the duration (hours/minutes) and maximum spin speed envisaged for the programme. These two parameters are displayed alternatively for 3 seconds each, together with their relative LED's, until the selected programme starts. Attention! · The following partial washing programmes can be set using the programmes knob: -Rinse with additive -Drain and spin -Fabric softener These partial programmes are inside the Cotton, Synthetics and Wool sectors, except for the drain and spin programme (Drain). · If the indicated temperature shows 0°, this means that the programme performs a cold wash cycle.

The same cold wash is also performed by the Hand wash programme in the Wool sector. · The fabric treatment labels show which washing temperature must be set. · If various garments in the same load require different washing temperatures, choose the lowest washing temperature of all. · If the laundry is only slightly dirty and does not need the bleaching effect of high temperatures, a lower temperature can be chosen to save power. In spite of the low temperature and consequent saving of electricity, an automatic time control keeps the duration of the main washing unvaried compared with that of a high temperature programme. It is therefore possible to successfully wash normally dirty laundry at lower washing temperatures than the maximum temperatures shown on the fabric care labels. 5.10 MODIFYING STARTING PARAMETERS 5.10.1 SPIN SPEED Press the select spin speed button (), the relative LED lights up and the display visualises the maximum speed envisaged for the selected washing programme.

Press the button repeatedly. Speed decreases by 100 rpm every time until the spin cycle reaches 0 rpm and is disabled. 5.10.2 OPTIONS Use the options buttons (indicated in chapter 4 Description of controls, letter M) to enable machine options.

A selected option is highlighted by the option LED located above the button in question. 5.10.3 DELAYED START (ONLY FOR MODELS FEATURING THIS FUNCTION) Press the delayed start button (). The relative LED located above the button lights up.

The display visualises the time remaining (hours/minutes) before the selected washing programme starts: the display initially shows 0 hours 0 minutes for all programmes. Press the button repeatedly. The Start delay increases by 30 minutes each time it is pressed for the first 12 hours. After that it increases to 60 minutes up to 24 hours. While selecting the delayed start time, you can reset the timer by pressing the button for at least 3 seconds.



[You're reading an excerpt. Click here to read official SMEG WDI12C user guide](http://yourpdfguides.com/dref/3532189)

<http://yourpdfguides.com/dref/3532189>

20 GB 5.11 STARTING THE WASHING PROGRAMME 1. Before starting the selected programme, carefully close the door, open the water tap and add the detergent and additive 2. Press the "Start-Pause" button. The LED located above the Start-Pause button remains lit throughout the cycle.

After starting, the display shows the time remaining until the end of the programme. The LED remains on throughout the cycle. Example If delayed starting has been set (only for models featuring this option), the display visualises the time remaining before the cycle starts. When delayed starting is set, the relative LED flashes on and off. Example 5.12 INTERRUPTING OR CHANGING THE WASHING PROGRAMME The washing programme may be interrupted at any time while it is running: 1. press "Start/Pause" for approximately 3 seconds: the display alternates between STOP (for 1 second) and three horizontal lines (for 1 second) and the Start/Pause LED flashes. 2. 3. The programme can also be stopped by turning the programme/temperature selection knob while the cycle is running.

If you wish to change the washing programme, simply select the new programme by turning the programme knob without pausing the machine first. The new washing cycle will be performed starting from the beginning. If the tub is already full of water, the new programme will omit the filling phase. To resume the cycle, press Start-Pause again. 5.

13 END OF PROGRAMME The washing programmes are automatically completed, the display shows END and the "Time remaining" LED lights up. 1. 2. 3. 4.

5. Turn the programmes knob to OFF to switch off the machine. Open the door. Remove the washing from the drum. Leave the door ajar in order to allow the inside of the washer dryer to dry. Turn off the water tap. If the no-spin option was selected during the initial spin speed set up phase and the machine stops with the tub full (spin speed 0), STOP appears on the display at the end of the washing programme, alternating with 0000 (spin speed 0) and the spin LED lights up. 21 GB To continue draining and spinning, press the spin select button twice. The machine resumes the cycle by draining the water and spinning. To select spin speed, press the button until the required speed is displayed.

If you wish to drain the water in the tub without spinning, press the spin select button until 0000 appears on the display. This indicates that the machine will drain the water without spinning. 5.14 END OF PROGRAMME BEEPER When a washing and/or drying cycle finishes, the message END appears on the display and a beeper sounds twice. To disable this signal, press the second and third button from the left simultaneously. The message OFF immediately appears on the display to indicate that the beeper has been disabled. To enable the end of programme beeper, repeat the operation. This time, the message ON will appear on the display. The appliance is supplied with the end of programme beeper enabled. 6.

DRYING INSTRUCTIONS 6.1 GENERAL The washing is dried by means of a continuous flow of hot air produced by a fan which passes through the drum and removes humidity from the washing. This humidity is then condensed inside the machine when it comes into contact with the cold water. For this reason, the water tap must be left open and the drain hose must be correctly positioned during drying cycles. This machine allows wash-only, dry-only and wash+dry programmes to be set.

In the latter programmes, the cycle shifts automatically from washing to drying without having to touch the controls to continue the cycle after washing.

Warnings · Only dry linen or garments washed in a water-based solution and suitable for tumble drying. · Do not dry fabrics that have been dry-cleaned or stain-removed with chemical solvents, woollens or blended woollens that shrink with heat, very delicate fabrics such as silk and synthetic net curtains, fabrics that can easily fray such as loose wool, padding and excessively frayed carpets, articles containing foam rubber or similar elastomers. · The quantity of washing that can be introduced into the washer dryer for drying must not exceed 2.5kg.

This washer dryer has been built to offer maximum performance with dry loads weighing not more than 2.5 kg. · When intensive washing programmes are set, drying is automatically performed at 90°C, while drying times may vary from 20 to 120 minutes. · For delicate programmes, drying is automatically performed at 60°C, again with drying times varying from 20 to 120 minutes. 22 GB · · For automatic wash+dry programmes, therefore, the drying temperature depends on which washing programme is selected. The washing must have been previously washed and spun before a dry-only programme can be performed. When drying particularly fluffy items such as new terry towels, the "Rinse" program should be carried out to ensure that any deposits left by the fabric are removed, and are not deposited on the clothes in the next wash. Important Do not dry fabrics that cannot withstand temperatures of 60°C or in any case fabrics that cannot withstand the selected temperature. 6.1.

1 TABLE OF APPROXIMATE DRYING TIMES AND TEMPERATURES Resistant fabric Weight of washing 1.5kg drying at 90°C 40 minutes 70 minutes 2.5kg 70 minutes 90 minutes 6.1.2 EXTRA DRYING Delicate fabric drying at 60°C 70 minutes 100 minutes 120 minutes Damp for ironing Dry Damp for ironing Dry Drying result If the washing is still too wet when the programme finishes, set a brief timed drying cycle. Caution!: do not dry garments too much as they may crease or shrink. 6.2 WASH-ONLY PROGRAMMES Follow the instructions contained in chapter 5 Washing instructions, taking care to set drying time to 0 with the Select programme and drying time button (see chapter 4 Description of controls, letter I). 6.3 WASH+DRY PROGRAMMES

Washing and drying programmes can be automatically performed with intensive cycles (cottons, coloureds) and synthetics/delicates cycles.

For the latter, only delicate drying is allowed (drying at 60°C, identified by the LED with the "-" sign), while for cotton and coloured garments, both the delicate drying programme (drying at 60°C, "-") and the intensive drying programme (drying at 90°C, "+") are allowed. If a wool washing programme is selected, automatic drying is not possible after washing. To wash and dry automatically, a load of washing weighing no more than 2.5 kg of cotton or 1.5 kg of synthetics should be used.

Therefore, if the load to wash and dry exceeds the above quantities, an automatic washing programme should not be set and, at the end, the load will have to be divided in half and drying done in two steps. To set an automatic wash+dry programme, proceed as follows: 1. Select the washing programme as shown in paragraph 5.9; 2. Select the required spin speed as shown in paragraph 5.



[You're reading an excerpt. Click here to read official SMEG WDI12C user guide](http://yourpdfguides.com/dref/3532189)
<http://yourpdfguides.com/dref/3532189>

10.1; 3. Press the select drying programmes and drying times button (). The LED over the button lights up as does the delicate drying times LED ("."). The display shows the time (hours/minutes) set for the selected drying programme. Initially, the time is equal to 0h 0' for all programmes. 4. Press the select button () repeatedly, the drying time (hours/minutes) starts from 0 hours 20 minutes and increases by 10 minutes every time the button is pressed, up to a maximum of 2 hours. Press the button again, the time starts again from 0h 0minutes and the LED switches from delicate drying (-) to intensive drying (+) or vice-versa. Press the button again to increase by 10 minutes and so on up to 2 hours.

Switching from intensive (+) to delicate (-) drying or vice-versa can also be achieved by holding down the button for at least 4 seconds. 23 GB Example 5.

Drying times depend on the spin speed: the higher the speed the lower the drying time and, consequently, the lower the power consumption. Choose the highest spin speed compatible with the type of washing. To start the washing programme, automatically followed by the drying programme, follow the instructions shown in paragraph 5.11 Starting the washing programme. During washing and drying, the display visualises the time remaining and the LED over the select drying programme and drying times button lights up. This indicates that the washing programme will be followed by the drying programme.

Example Warnings If the spin speed is set to 0 (no spin and stopping with the tub full), the machine does not automatically perform the drying cycle. 6.

4 DRY-ONLY PROGRAMME When the washing cycle has terminated, programme drying as follows: 1. Switch off the machine by turning the select washing/drying programmes knob to OFF. 2. 3. 4.

5. Turn the knob to the drying programme marked with ; Select the spin speed with the select spin speed button () as described in paragraph 5.10.1 and remember that the spin option is only possible for the intensive drying programme ("+") and for drying times ranging from 1h 30' to 2h 0'; Select the drying time and programme (intensive or delicate) as described in paragraph 6.3 Wash+dry programme.

Press the "Start-Pause" button to begin the drying programme. During the drying programme, the display shows the information indicated in paragraph 6.3 Wash+dry programme. Warnings · As the washing programme has not been selected, the drying programme (intensive or delicate) can be chosen as required.

Bear in mind that intensive drying (LED marked + and drying temperature of 90°C) is recommended for cottons and coloureds, while delicate drying LED marked - and drying temperature of 60°C) is recommended for synthetics and delicates. · To obtain satisfactory drying results, the load must not exceed 2.5 kg of cottons or 1.5 kg of synthetics. 24 GB 6.5 INTERRUPTING OR CHANGING THE DRYING PROGRAMME 1.

To interrupt the drying programme, proceed as indicated in point 1 of paragraph 5.12 Interrupting or changing the washing programme. When the machine is paused, the drying time can be changed by pressing the select button (). If you wish to stop the programme and remove the washing, you should first allow the appliance to cool. Set drying time to 20 minutes with the select button. Start the machine as indicated in the following point and remove the washing at the end of the cycle. 2. 6.6 END OF DRYING PROGRAMME Same methods as indicated in paragraph 5.13 End of programme.

6.7 PROGRAMME FINISHED BUZZER Same methods as indicated in paragraph 5.14 End of programme beeper. 25 GB 7. CLEANING AND MAINTENANCE Important Before cleaning or servicing the machine, remove the plug from the socket.

7.1 EXTERNAL CLEANING ···· Regular and constant cleaning will keep your appliance looking like new. Clean the outer surfaces with soap and water and then dry thoroughly with a soft cloth. Clean parts in plastic with a damp cloth. Do not scratch with sharp objects and do not use solvents or abrasive products as these will damage the surface.

For reasons of safety, never spray water onto the appliance. 7.2 CLEANING THE DRUM ···· Remove any rust stains from the drum with a special cleaner for stainless steel or, for particularly stubborn stains, with extra fine abrasive paper. To remove scale from the washer dryer, only use branded scale removers with anti-corrosion agents for washing machines. Follow the manufacturer's instructions and recommended quantities to the letter. After removing scale or rust from the drum, perform a few rinse cycles to eliminate acid residues as these may damage the machine. Never use detergents containing solvents. These may form vapours that may catch fire and explode. 7.3 CLEANING THE DOOR GASKET Periodically check that no clips, buttons, nails or needles have got caught in the folds of the door gasket.

7.4 CLEANING THE DRAIN PUMP Only clean the drain pump if it is obstructed by buttons, hairpins and the like and the water cannot drain. In this case, proceed as follows. 1. 2. Remove the plug from the socket to disconnect the machine from the electrical power supply. Depending on the model, proceed as follows: MODEL A Use a coin to turn the plastic buttons fixing the cover to the base plate anti-clockwise. MODEL B Insert a small screwdriver into the slots in the base plate cover, then gently prise up to release the upper part of the cover. Pull the cover slightly forwards and then up to remove it completely. 26 GB 3.

Pull out the drain hose "A". Attention: if the hose is hot it means the water is hot or boiling. Place a tray on the floor and remove the plug "B" to drain the water. Depending on the quantity of water, it may be necessary to empty the tray several times. When no more water comes out, push the hose back in and screw back the plug "B".

4. Unscrew the cover of the pump "D" by turning it anti-clockwise. Clean the pump body and remove any foreign bodies. @@@@Fix the drain hose by snapping the plug into place «C». @@@@The slots in the buttons must be horizontal.

MODEL B Insert the lower part of the cover first and then push it towards the base plate until it clicks into place. 7.5 CLEANING THE DETERGENT TRAY Keep the detergent tray free from scale. To simplify this operation, completely remove the detergent tray (pull it out as far as it will go, lift it slightly and then pull fairly vigorously). Remove the traps «B» (there are two traps if the machine is not fitted with a cover for the bleach compartment) and clean with hot water. Put back the traps and remove any residues of detergent before putting the tray back. 7.6 CLEANING THE WATER INLET FILTER The machine is fitted with a filter for protecting the water inlet valves. @@@@· Turn off the water tap.



[You're reading an excerpt. Click here to read official SMEG WDI12C user guide](http://yourpdfguides.com/dref/3532189)

<http://yourpdfguides.com/dref/3532189>

· Unscrew the inlet hose from the tap.

· Remove the filter from the inlet hose gas thread. · Clean the filter with water and a brush. @@@@For safety reasons, all technical inspections or repairs must be performed by qualified technicians in order to prevent hazardous situations for users. If the machine does not work, before calling the Service Centre and spending money unnecessarily, check that the operations indicated in this tableU have been performed. Utroubleshooting 1 The machine does not start Check that: the plug is correctly fitted into the socket the door is securely closed the "Start-Pause" button has been pressed. the plug is correctly fitted into the socket the door is securely closed the water tap is open the water inlet filters are not clogged. Clean them as indicated in paragraph 6.5. the water inlet tube is not jammed or bent 2 The tub does not fill with water Check that: - 3 No water appears to be in the drum No fault. The water level is lower than the glass of the door because the new machines use less water though obtaining the same washing and rinsing results.

Check that: - 4 The water does not drain the drain hose is not twisted the drain pump is not clogged. Clean it as indicated in paragraph 6.3. 5 The water does not drain after final rinsing in delicates and woollens washing programmes The machine fills with water and drains continuously Strong vibrations spinning during This is envisaged by the washing programme (if the no-spin and stop with tub full option has been selected) to prevent fabrics from creasing. To drain the water, proceed as described in the "End of programme" section, paragraph 5.

13. Make sure the end of the drain hose is not too low. 6 7 Check that: the machine has been properly levelled as described in paragraph 3.2 the machine is not too close to walls or furniture the internal moving assembly has been released as described in paragraph 3.1 the detergent is suitable for automatic machines and is not for hand washing no more than the quantities indicated in the manual are used the unions of the water inlet hose are not loose the end of the drain hose has not moved out of place.

8 Too much foam forms and escapes from the tray Check that: - 9 Water on the floor Check that: - 10 Not all the fabric softener enters the machine or too much water remains in the compartment Make sure that the traps in the detergent tray are correctly positioned and are not clogged. Clean them as indicated in paragraph 6.4. 28 GB 11 The machine does not spin The unbalanced load sensor has triggered because the washing is not uniformly distributed inside the drum. If the washing is wet at the end of the cycle, distribute it well inside the basket and repeat just the spin cycle. In the event of a power failure or a fault in the appliance, the water inside the drum can be drained as described in paragraph 6.3 Large items have rolled up and are not uniformly distributed inside the drum. Always wash large items together with small ones. Many phosphate-free detergents contain substances that are difficult to dissolve in water. Select the Rinse programme or brush the washing.

15 The washing does not dry Check that: the water tap is open the washing does not weight too much the drying time is suitable. sufficient drying time has been selected 12 Draining water from the drum The washing has not been correctly spun Residues of detergent on the washing 13 14 If the machine does not dry all the same, call the Service Centre to remove fabric frays from the fan and drying ducts. 16 Washing results are unsatisfactory Too little detergent or an unsuitable detergent may have been used. Stubborn stains were not pre-treated The wrong temperature was selected The drum was overloaded ERROR SIGNALS In the event of faults, the machine will display an error code. Error code Problem Door not closed properly. Close it. Aquastop. Contact the nearest Service Centre after disconnecting the machine from the electrical power supply and closing the water tap. No water for washing. See point 2 on the troubleshooting table.

The water does not drain. See point 4 on the troubleshooting table. For all other error codes, contact the nearest Assistance Centre after disconnecting the power supply and closing the water tap. 29 GB 9. CONTROL PANEL SYMBOLS PROGRAMS DRYING OPTIONS WATER INCREASE OTHER SYMBOLS FABRIC CONDITIONER HAND WASH NO SPIN OR STOP WHIT FULL TUB OPEN DOOR PRE-WASH DELAY TIMER START-PAUSE RINSES DELICATES START DRAIN AND SPIN - e ECONOMY CYCLE WASH SECTION COTTON AND COLOURED QUICK WASH END EXTRA RINSE HEATING WOOL SPIN TIME REMAINING DRYING EASY-IRON SYNTHETICS AND DELICATES HALF LOAD 30 .



[You're reading an excerpt. Click here to read official SMEG WDI12C user guide](http://yourpdfguides.com/dref/3532189)

<http://yourpdfguides.com/dref/3532189>