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You can read the recommendations in the user guide, the technical guide or the installation guide for ZANUSSI ZWI1125. You'll find the answers to all your questions on the ZANUSSI ZWI1125 in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

**User manual ZANUSSI ZWI1125**  
**User guide ZANUSSI ZWI1125**  
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User Manual			
	Washing machine		



ZWI 1125



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### Manual abstract:

To avoid unnecessary mistakes and accidents, it is important to ensure that all people using the appliance are thoroughly familiar with its operation and safety features. Save these instructions and make sure that they remain with the appliance if it is moved or sold, so that everyone using it through its life will be properly informed on appliance use and safety. Always unplug the appliance and turn off the water supply after use, clean and maintenance. Under no circumstances should you attempt to repair the machine yourself. @@Contact your local Service Centre. @@During high temperature wash programmes the door glass may get hot. Do not touch it! Make sure that small pets do not climb into the drum. To avoid this, please check into the drum before using.

@@Only use the advised quantities of fabric softener and detergent. Damage to the fabric can ensue if you over-fill.

Refer to the manufacturer's recommendations of quantities. @@Do not use your washing machine to wash articles with whalebones, material without hems or torn material. This appliance is heavy. Care should be taken when moving it. When unpacking the appliance, check that it is not damaged.

If in doubt, do not use it and contact the Service Centre. All packing and transit bolts must be removed before use. Serious damage can occur to the product and to property if this is not adhered to. See relevant section in the user manual. After having installed the appliance, check that it is not standing on the inlet and drain hose and the worktop is not pressing the electrical supply cable.

If the machine is situated on a carpeted floor, please adjust the feet in order to allow air to circulate freely Always be sure, that there is no water leakage from hoses and their connections after the installation. If the appliance is installed in a location subject to frost, please read the «dangers of freezing» chapter. Any plumbing work required to install this appliance should be carried out by a qualified plumber or competent person. Any electrical work required to install this appliance should be carried out by a qualified electrician or competent person. 3 Use This appliance is designed for domestic use. It must not be used for purposes other than those for which it was designed. Only wash fabrics which are designed to be machine washed. Follow the instructions on each garment label. Do not overload the appliance. See the relevant section in the user manual.

Before washing, ensure that all pockets are empty and buttons and zips are fastened. Avoid washing frayed or torn articles and treat stains such as paint, ink, rust, and grass before washing. Underwired bras must NOT be machine washed. Garments which have been in contact with volatile petroleum products should not be machine washed. If volatile cleaning fluids are used, care should be taken to ensure that the fluid is removed from the garment before placing in the machine. Never pull the power supply cable to remove the plug from the socket; always take hold of the plug itself. Never use the washing machine if the power supply cable, the control panel, the working surface or the base are damaged so that the inside of the washing machine is accessible. The packaging components (e.g. plastic film, polystyrene) can be dangerous to children danger of suffocation! Keep them out of children's reach Keep all detergents in a safe place out of children's reach.

Make sure that children or pets do not climb into the drum. To avoid that they remain closed inside, the machine incorporates a special feature. To activate this device, rotate the button (without pressing it) inside the door clockwise until the groove is horizontal. If necessary use a coin. To disable this device and restore the possibility of closing the door, rotate the button anticlockwise until the groove is vertical.

Child safety This appliance is not intended for use by person (including children) with reduced physical sensory or mental capabilities or lack of experience and knowledge unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety. This washing machine is not intended for use by young children or infirm persons without supervision. Young children should be supervised to ensure that they do not play with the appliance. 4 Description of the appliance 1 2 3 4 5 6 Detergent dispenser drawer Control panel Door opening handle Rating plate Drain pump Adjustable feet Detergent dispenser drawer Prewash Wash Fabric Softener 5 Control panel and functions 1 2 3 4 5 6 7 Important The programme selector dial, the different buttons and the programme progress display will be indicated in all the book with the relevant numbers given in this table. Symbols: = Cotton, = Rinse Hold, / = Synthetics, = Prewash, + = Delicates = Super Quick = Rinse+Spin, = End = Prewash/Wash, 1 Programme selector dial and On/Off switch 2 Spin reduction button Rinse Hold option The programme selector dial allows to select a programme and/or to switch the machine on/off. Press this button repeatedly to change the spin speed, if you want your laundry to be spun at a speed different from the one proposed by the washing machine or to select RINSE HOLD option. The relevant light will light up. RINSE HOLD: By selecting this option the water of the last rinse is not emptied out to prevent the fabrics from creasing. See «At the end of the programme» to empty out the water. 6 3 PREWASH Option button: SUPER QUICK By means of this button, you can select only one of the options. The relevant light will light up. PREWASH: Select this option if you wish your laundry to be prewashed at 30°C before the main wash. The prewash ends with a short spin in programmes for Cotton and Synthetic fabrics, whereas in the programmes for Delicate fabrics the water is only drained. SUPER QUICK: Short cycle for lightly soiled items or for laundry which needs only freshening up. We recommend you to reduce the fabrics loading (see «Programme Table»).

The machine performs some additional rinses during the washing cycle. This option is recommended for people who are allergic to detergents, and in areas where the water is very soft. This button: - allows to start the selected programme; the corresponding green pilot light stops blinking. - interrupts also a programme which is running, the corresponding green pilot light starts blinking. The different pilot lights illuminate depending on the running programme phase. 4 Extra Rinse button 5 Start/Pause button 6 Programme progress display 7 Delay Start button This button allows to delay the starting of the washing programme by 3, 6, and 9 hours. Programme progress display (A) (B) (C) The light A illuminates after pressing button 5. The light B is on when the machine is rinsing or spinning.



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The light C illuminates at the end of the washing cycle. 7 Programme table Programme / Suitable Temperature Spin Speed Programme Description Maximum Load Type of Laundry COTTONS from 90°C to Cold Spin speed: 1200 - 900 - 700 - 500 Main wash - Rinses - Long spin Max load: 6 Kg; Reduced load: 3 Kg1) White and coloured cotton (normally soiled cotton items).

Options Detergent Compartment SPIN REDUCTION RINSE HOLD SUPER QUICK1) PREWASH EXTRA RINSE 2) COTTONS ECONOMY (+ECO) 60°C SPIN REDUCTION Spin speed: 1200 - 900 - 700 - 500 RINSE HOLD Main wash - Rinses - Long spin PREWASH Max load: 6 Kg EXTRA RINSE White and fast coloured cotton (normally soiled cotton items). SYNTHETICS from 60°C to Cold SPIN REDUCTION Spin speed: 900 - 700 - 500 RINSE HOLD Main wash - Rinses - Short spin SUPER QUICK1) Max load: 3 Kg; Reduced load: 1,5 Kg1) PREWASH Synthetic or mixed fabrics: underwear, coloured garments, EXTRA RINSE non-shrink, blouses. EASY IRON at 40°C Spin speed: 900 - 700 - 500 SPIN REDUCTION Main wash - Rinses - Short spin RINSE HOLD Max load: 1,5 Kg; PREWASH Synthetics: selecting this programme the laundry is gently EXTRA RINSE washed and spun to avoid any creasing. In this way ironing is easier. Furthermore the machine will perform additional rinses.

DELICATES from 40°C to Cold Spin speed: 700 - 500 Main wash - Rinses - Short spin Max load: 3 Kg; Reduced load: 1,5 Kg1) Delicates fabrics: e.g. acrylics, viscose, polyester. WOOL at 40°C Spin speed: 900 - 700 - 500 Main wash - Rinses - Short spin Max load: 2 Kg Programme for wool «Pure new wool, non-shrink, machine washable» label. Note: A single or bulky item may cause imbalance.

If the appliance doesn't perform the final spin phase, add more items, redistribute the load manually and then select the spinning programme. 8 SPIN REDUCTION RINSE HOLD SUPER QUICK1) PREWASH EXTRA RINSE 2) 2) 2) 2) SPIN REDUCTION RINSE HOLD Programme table Programme / Suitable Temperature Spin Speed Programme Description Maximum Load Type of Laundry Options Detergent Compartment HANDWASH from 30°C to Cold Spin speed: 900 - 700 - 500 SPIN REDUCTION Main wash - Rinses - Short spin RINSE HOLD Max load: 2 Kg Special programme for delicate fabrics with the «hand washing» care symbol. RINSES Spin speed: 1200 - 900 - 700 - 500 Rinses - Long spin SPIN REDUCTION Max load: 6 Kg RINSE HOLD With this programme it is possible to rinse and spin cotton EXTRA RINSE garments which have been washed by hand. The machine performs 3 rinses, followed by a final long spin. The spin speed can be reduced. DRAIN Draining of water Max load: 6 Kg For emptying out the water of the last rinse in programmes with RINSE HOLD option. SPIN Spin speed: 1200 - 900 - 700 - 500 Drain and long spin Max load: 6 Kg SPIN REDUCTION Separate spin for hand washed garments and after programmes with the RINSE HOLD option. You can choose the speed by means of the relevant button to adapt it to the fabrics to be spun. O For cancelling the programme which is running or to switch the machine off. 1) If you select the Sure and degree of soiling.

All commonly available washing machine detergents may be used in this appliance: powder detergents for all types of fabric, powder detergents for delicate fabrics (60°C max) and woolen, liquid detergents, preferably for low temperature wash programmes (60°C max) for all types of fabric, or special for woolen only. The detergent and any additives must be placed in the appropriate compartments of the dispenser drawer before starting the wash programme. If using concentrated powder or liquid detergents, a programme without prewash must be selected. The washing machine incorporates a recirculation system which allows an optimal use of the concentrated detergent. Pour liquid detergent into the dispenser drawer compartment marked just before starting the programme. Any fabric softener or starching additives must be poured into the compartment marked before starting the wash programme. Follow the product manufacturer's recommendations on quantities to use and do not exceed the «MAX» mark in the detergent dispenser drawer. Detergents and additives Good washing results also depend on the choice of detergent and use of the correct quantities to avoid waste and protect the environment. Although biodegradable, detergents contain substances which, in large quantities, can upset the delicate balance of nature. The choice of detergent will depend on the type of fabric (delicates, woolen, cottons, etc.

), 11 Quantity of detergent to be used The type and quantity of detergent will depend on the type of fabric, load size, degree of soiling and hardness of the water used. Water hardness is classified in so-called «degrees» button 5, and you wish to cancel the delay time, proceed as follows: set the washing machine to PAUSE by pressing the button 5; press the button 7 once, the light relevant to the selected delay goes off. press the button 5 again to start the programme. IMPORTANT! Altering an option or a running programme It is possible to change some option before the programme carries it out. Before you make any change, you must pause the washing machine by pressing the button 5.

Changing a running programme is possible only by resetting it. Turn the programme selector dial to «O» and then to the new programme position. Start the new programme by depressing the button 5 again. The washing water in the tub will not empty out. Interrupting a programme Press the button 5 to interrupt a programme which is running, the corresponding light starts blinking.

Press the button again to restart the programme. Cancelling a programme Turn the selector dial to «O» to cancel a programme which is running. Now you can select a new programme. Opening the door after the programme has started First set the machine to pause by pressing the button 5. After some minutes, the door can be opened. If the machine is already heating or the water level is too high, the door can not be opened. If you cannot open the door but you need to open it you have to switch the machine off by turning the selector dial to «O». @@@@The door will be locked throughout the delay time. @@After you have closed the door, press the button 5 again. Note! @@@@The door can be opened.

@@@If you do not intend to carry out another wash, close the water tap. @@@@Descaling The water we use normally contains lime. @@@@This will help to prevent the formation of lime deposits. @@We recommend that a maintenance wash be performed on a regular basis. To run a maintenance wash:

The drum should be empty of laundry. Select the hottest cotton wash programme. @@@@@@@Flush it out under a tap, to remove any traces of accumulated powder. @@@@@@@blocking the pump. Proceed as follows: Disconnect the appliance. If necessary wait until the water has cooled down. Place a container close to the pump (A) to collect any A spillage.



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@@ When no more water comes out, unscrew the pump cover and remove it. @@@@ Turn off the water tap. Unscrew the inlet hose.

@@@@@IMPORTANT! @@@@@@Remove its cap.

The water should drain by gravity into the bowl. When the bowl is full, put the cap back on the hose. Empty the bowl. @@@@@@@@@@It is therefore a good idea to clean it from time to time. Turn off the water tap.

Unscrew the water inlet hose. Clean the filter using a hard bristle brush. Tighten up the inlet hose. 17 What to do if ... IMPORTANT! Certain problems are due to lack of simple maintenance or oversights, which can be solved easily without calling out an engineer. Before contacting your local Service Centre, please carry out the checks listed below. During machine operation it is possible that the red pilot light of button 5 blinks to indicate that the machine is not working. Once the problem has been eliminated, press the button 5 to restart the programme.

If after all checks, the problem persists, contact your local Service Centre. Malfunction Possible Cause / Solution The door has not been closed. (Red pilot light blinks) Close firmly the door. The plug is not properly inserted in the power socket. Insert the plug into the power socket. There is no power at the socket. Please check your domestic electrical installation. The main fuse or the plug fuse has blown. Replace the fuse. The selector dial is not correctly positioned and the button 5 has not been pressed.

Please turn the selector dial and press the button 5 again. The button 7 has been selected. If the laundry are to be washed immediately, cancel the delay start. The water tap is closed. (Red pilot light blinks) Open the water tap.

The inlet hose is squashed or kinked. (Red pilot light blinks) Check the inlet hose connection. The filter in the inlet hose is blocked. (Red pilot light blinks) Clean the water inlet hose filter. The door is not properly closed.

(Red pilot light blinks) Close firmly the door. The washing machine does not start: The machine does not fill: 18 Malfunction The machine fills then empties immediately: Possible Cause / Solution The end of the drain hose is too low. Refer to relevant paragraph in «water drainage» section. The drain hose is squashed or kinked. (Red pilot light blinks) Check the drain hose connection. The drain pump is clogged. (Red pilot light blinks) Clean the drain pump. The laundry is not evenly distributed in the drum. Redistribute the laundry. The RINSE HOLD option have been selected.

Select the option DRAIN or SPIN. Too much detergent or unsuitable detergent (creates too much foam) has been used. Reduce the detergent quantity or use another one. Check whether there are any leaks from one of the inlet hose fittings. It is not always easy to see this as the water runs down the hose; check to see if it is damp. Check the water inlet hose connection. The inlet or drain hose is damaged. Change it with a new one. The cap on the emergency emptying hose has not been replaced after cleaning the pump. Put the cap back on the emergency emptying hose and place the latter back in its seat.

Too little detergent or unsuitable detergent has been used. Increase the detergent quantity or use another one. Stubborn stains have not been treated prior to washing. Use commercial products to treat the stubborn stains. The correct temperature was not selected.

Check if you have selected the correct temperature. Excessive laundry load. Introduce into the drum less laundry. 19 The machine does not empty and/or does not spin: There is water on the floor: Unsatisfactory washing results: Malfunction Possible Cause / Solution The programme is still running. Wait the end of washing cycle.

The door lock has not been released. Wait until the door is released. There is water in the drum. Select drain or spin programme to empty out the water. The transit bolts and packing have not been removed. Check the correct installation of the appliance. The support feet have not been adjusted. Check the correct levelling of the appliance. The laundry is not evenly distributed in the drum. Redistribute the laundry.

Maybe there is very little laundry in the drum. Load more laundry. The electronic unbalance detection device has cut in because the laundry is not evenly distributed in the drum. The laundry is redistributed by reverse rotation of the drum. This may happen several times before the unbalance disappears and normal spinning can resume. If, after 20 minutes, the laundry is still not evenly distributed in the drum, the machine will not spin. In this case, redistribute the load manually and select the spin programme. Redistribute the laundry manually. The load is too small. Add more items, redistribute the load manually and then select the spinning programme.

Machines based on modern technology operate very economically using very little water without affecting performance. The door will not open: The machine vibrates or is noisy: Spinning starts late or the machine does not spin: No water is visible in the drum If you are unable to identify or solve the problem, contact our service centre. Before telephoning, make a note of the model, serial number and purchase date of your machine: the Service Centre will require this information. Mod. .

... ..  
... Prod. No. ... ..

... .. Ser. No. ... ..

... ..  
20 Mod. Prod ... ..  
No. ... ..

... .. Ser. No. ... ..

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. Technical data Dimensions Width Height Depth (including the porthole) Electrical connection Voltage - Overall power - Fuse Water supply pressure 60 cm 82 cm 54 cm Information on the electrical connection is given on the rating plate on the inner edge of the appliance door Minimum Maximum 0,05 MPa 0,8 MPa 6 kg 0 1200 rpm Maximum Load Spin Speed Cotton Maximum Consumption values Programme Energy consumption (in kWh) 2.0 1.02 1.35 0.

75 0.9 0.55 0.45 Water consumption (in litres) 61 45 58 58 50 58 55 Programme duration (in minutes) 140 155 125 120 90 70 60 Cotton 90° Cotton 60° Economy (\*) Cotton 60° Cotton 40° Synthetics 60° Delicates 40° Wool 40° Information The consumption data shown on this chart is to be considered purely indicative, as it may vary depending on the quantity and type of laundry, on the inlet water temperature and on the ambient temperature. (\*) The COTTON 60° Eco with a load of 6 kg is the reference programme for the data entered in the energy label, in compliance with EEC 92/75 standards. 21 Installation instruction Unpacking All transit bolts and packing must be removed before using the appliance. You are advised to keep all transit devices so that they can be refitted if the machine ever has to be transported again. 5. @ @ 6. @ @ @ @ 1.

@ @ 2. @ @ Positioning Install the machine on a flat hard floor. @ @ Before placing it on small tiles, apply a rubber coating. @ @ @ @ @ The water inlet hose and the drain hose must not be kinked. @ @ Carefully level by screwing the adjustable feet in or out. @ @ With the supplied spanner unscrew and remove the central rear bolt A. 4. Unscrew and remove the two large rear bolts B and the six smaller bolts C.



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E C C D 22 for any unevenness in the floor. After having levelled the machine, tighten the lock nuts.

A minimum water pressure of 0.05 MPa (0.5 bar) is required for safe operation of the appliance. If you cannot make the cold water connection direct from the rising mains, you may be able to operate the appliance from your cold water storage system. There should be a minimum vertical distance of 5.

02m (16.5 ft) between the appliance's inlet and the bottom of the water storage tank. Water drainage This appliance is designed to be permanently plumbed into your home's drainage system using one of the following methods. 1. Into a drainage standpipe.

Firstly form a hook in the end of the drain hose using the «U» piece supplied. Place the drain hose into your standpipe, which should have an internal diameter of approximately 38mm thus ensuring there is an air break between the drain hose and standpipe. Water inlet The inlet hose is already screwed on the back of the appliance. 1. Set the hose correctly by loosening the ring nut. After positioning the inlet hose, be sure to tighten the ring nut again to prevent leaks. HEC0006 Attention ! Do not place the inlet hose downwards. Angle the hose to the left or right depending on the position of your water tap. 2. This appliance must be connected to a cold water supply.

Connect the hose to a tap with a 3/4" thread. The inlet hose must not be lengthened. If it is too short and you do not wish to move the tap, you will have to purchase a new, longer hose specially designed for this type of use. NOTE Installation should comply with local water authority and building regulations' requirements. U piece supplied when discharging into a standpipe ensure that the top of the standpipe is no more than 90 cm (35.4") and no less than 60 cm (23.6") above floor level. Special Sport 40° Sport Shoes 40° Silk Mini 30' Cold Hand Wash 30° Wool Spin Drain Rinse 30° 40° Delicates Off 95° 60° Eco 60° 40° Eco 40° Synthetics 50° 40° Easy Iron 40° ZWF10070W Cottons 3h 6h 9h 1000 900 700 Prewash Intensive Super Quick Spin Options Extra Rinse Wash Door End Start/Pause 1000 6kg 30 cm (12") 38 mm (1.5) standpipe diameter 23 Special Sport 40° Sport Shoes 40° Silk Mini 30' Off 95° 60° Eco 60° Cottons 3h 6h 9h 1000 900 700 Prewash Intensive Super Quick Spin Options Extra Rinse 40° Eco 40° Synthetics 50° 40° Spin Drain Rinse 30° 40° Delicates Easy Iron 40° Wash Door End Start/Pause 1000 6kg Cold Hand Wash 30° Wool ZWF10070W Min. 60 cm (23.

6) Max. 90 cm (35.4) Levelling Level the washing machine by raising or lowering the feet. The feet may be tight to adjust as they incorporate a self locking nut, but the machine MUST be level and stable. Any necessary adjustment can be made with a spanner.

Accurate levelling prevents vibration, noise and displacement of the machine during operation. Some vibration is inevitable, especially if mounted on a wooden floor. Sprung wooden floors are particularly susceptible to vibration. For advice, consult a builder. If possible, always place the machine on a solid floor.

Special conditions If the floor is carpeted or covered with crumbly or soft material, insert a rigid support base under the feet to prevent noise, vibration or displacement. The base should protrude a few centimetres beyond the edges of the machine. WARNING! The machine should NOT be placed on deep pile carpeting. NOTE Please ensure that when the appliance is installed it is easily accessible for the engineer in the event of a breakdown. In the interest of the environment Washing machines should be connected to the FOUL drainage system, the water will then be taken to a sewage works for treatment before being discharged safely into a river. It is essential that these appliances are not connected to the surface water drainage system as this water is discharged directly into a river or stream and may cause pollution. The drain hose may be extended to a maximum of 4 metres. An additional drain hose and joining piece is available from your local Service Force Centre. The joining piece must have an internal diameter of 18mm. If your drain hose looks like this (see below) you do not require the «U» piece.

Just push the hose firmly into the standpipe. 2. Onto a sink outlet spigot. If the outlet spigot has not been used before, remove any blanking plug that may be in place. Loop Push the drain hose onto the spigot and secure with a clip, ensure a loop is formed in the drain hose (see diagram) to prevent waste from the sink entering the washing machine. Important! Before connecting the machine to new pipework or to pipework that has not been used for some time, run off a reasonable amount of water to flush out any debris that may have collected in the pipes. 24 If you require any further advice please contact your local water authority. SHOWER SINK BATH TOILET BIDET WASHING MACHINE RAINWATER 'RUN-OFF' DISHWASHER FOUL DRAIN SURFACE WATER DRAINS & SEWERS FOUL SEWERS SEWAGE TREATMENT WORKS TREATED DISCHARGE RIVER RIVER UNTREATED DISCHARGE Electrical connection Any electrical work required to install this appliance should be carried out by a qualified electrician or competent person. WARNING! This appliance must be earthed. The manufacturer declines any liability should this safety measure not be observed.

Before switching on, make sure the electricity supply voltage is the same as that indicated on the appliance's rating plate. IMPORTANT! Information on the electrical connection is given on the rating plate on the inner edge of the appliance door. The appliance is supplied with a 13amp plug fitted. In the event of having to change the fuse in the plug supplied, a 13amp ASTA approved (BS1363/A) fuse must be used. Should the plug need to be replaced for any reason, proceed as described below.

The wires in the mains lead are coloured in accordance with the following code: Green and Yellow .....

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- Earth Blue .....

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.....- Neutral Brown...

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.....- Live The wire coloured green GREEN & YELLOW and yellow must be connected to the terminal marked with the letter «E» or by the or BROWN earth

*symbol coloured green and BLUE CORD CLAMP yellow. The wire coloured blue must be connected to the terminal marked «N» or coloured black. The wire coloured brown must be connected to the terminal marked «L» or coloured red.*

*Upon completion there must be no cut, or stray strands of wire present and the cord clamp must be secure over the outer sheath. E N L WARNING! A cut off plug inserted into a 13 amp socket is a serious safety (shock) hazard. Ensure that the cut off plug is disposed of safely. Should the appliance power supply cable need to be replaced, this MUST be carried out by our Service Force Centre. The power supply cable must be easily accessible after installing the appliance.*



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*Permanent connection* In the case of permanent connection it is necessary that you install a double pole switch between the appliance and the electricity supply (mains), with a minimum gap of 3mm between the switch contacts and of a type suitable for the required load in compliance with the current electrical regulations. The switch must not break the yellow and green earth cable at any point. 13 A 25 Building-in This appliance has been designed to be built into the kitchen furniture. The recess should have the dimensions shown in picture A. 600 35 Ø 12.

5-14 depth 1622 600 in. 600 m 515 596 C 820 min 595-5 98 176,5 120 541 8 160 When installing the appliance into the kitchen furniture ensure, if possible, the hoses are placed in either of the two recesses on the back of the appliance. This will help to prevent the hoses from becoming kinked or trapped.

@@@The distance between the holes hobs fixing centres must be 416 mm. The distance (B) from upper edge of the door to the centre of the hole depends on the adjacent furniture's dimensions.

The required dimensions are given in the picture C. The hinges will be fixed to the door by means of screws for wood (2-Fig. B) supplied with the appliance. c) Mounting the door Fix the hinges (1) to the machine by means of the M5x15 screws (3-Fig. B).

The hinges can be adjusted to compensate for possible uneven thickness of the door. @@B), adjust the door and tighten the screw again. @@@@C) depends on the height of the adjacent furniture's base. 26 416 C 22+1 , 5 B 195 6 4 Position the base into the recess with its front edge as far forward as the adjoining plinth line will allow. The reason for placing the base in this position is to allow a small strip of beading to be fitted in front of the appliance feet. Fix the base firmly to the floor using four appropriate countersunk screws (see Fig. H). D 8 If the door has to be opened from left to right, invert the position of the plates (7), the magnet (4) and the plate (5) (Fig. B and E). Mount the counter-magnet (6) and the hinges (1) as previously described.

4 6 Hardwood strip 5 mm x 25 mm 5 X 25 X 605 490 600-605 5 E 7 1 H 3 8 2 Recommendations regarding the construction and fitting of a base when the installation requires an integrated appliance to be raised. Where the appliance has been raised by mounting onto a wooden base provided by the installer. The material used to construct the base should have a non slip surface, be water repellent and if possible be one solid piece. If it is not possible to use one solid piece, due to the additional height required, ensure that any additional strips of timber are glued and screwed to the underside of the base (see Fig. F).

Drill four fixing holes see Fig. G. 600-605 mm With the appliance installed adjust all four feet ensuring the machine is stable, and a clearance of approximately 5 mm is left between the top of the machine and the underside of the worktop. A final check for stability should be carried out with the machine on spin with a load, this will identify the need for any further fine adjustment to the feet. A strip of beading approximately 605 mm W, x 5 mm H, x 25 mm D must be screwed down into the base directly in front of the machine's feet, this will provide additional security.

If required an additional door magnet, part number 1242394-00/3 and disc, part number 1242393-00/5 are available from spare parts. 490 mm 95 mm 50 mm

Front edge G Top view 27 Environmental concerns Packaging materials The materials marked with the symbol are recyclable. >PE<=polyethylene >PS<=polystyrene >PP<=polypropylene This means that they can be recycled by disposing of them properly in appropriate collection containers. Old machine Use authorised disposal sites for your old appliance. Help to keep your country tidy! The symbol on the product or on its packaging indicates that this product may not be treated as household waste.

Instead it shall be handed over to the applicable collection point for the recycling of electrical and electronic equipment. By ensuring this product is disposed of correctly, you will help prevent potential negative consequences for the environment and human health, which could otherwise be caused by inappropriate waste handling of this product. For more detailed information about recycling of this product, please contact your local city office, your household waste disposal service or the shop where you purchased the product. Ecological hints To save water, energy and to help protect the environment, we recommend that you follow these tips: Normally soiled laundry may be washed without prewashing in order to save detergent, water and time (the environment is protected too!). The machine works more economically if it is fully loaded.

With adequate pre-treatment, stains and limited soiling can be removed; the laundry can then be washed at a lower temperature. Measure out detergent according to the water hardness, the degree of soiling and the quantity of laundry being washed. 28 29 30 31 www.electrolux.com www.zanussi-electrolux.co.uk 132 966 890 - 00 - 252008 Subject to change without notice .



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