



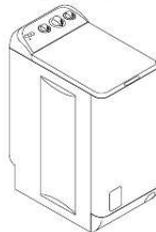
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You can read the recommendations in the user guide, the technical guide or the installation guide for ZANUSSI T 833 V. You'll find the answers to all your questions on the ZANUSSI T 833 V in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

User manual ZANUSSI T 833 V
User guide ZANUSSI T 833 V
Operating instructions ZANUSSI T 833 V
Instructions for use ZANUSSI T 833 V
Instruction manual ZANUSSI T 833 V

ZANUSSI

WASHING MACHINE
T 833 V
T 733 V



146 3866 00

INSTRUCTIONS MANUAL



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Manual abstract:

Keep the book for future reference. You must read them before installing or using the appliance. Small and delicate objects (e.g. Use only the recommended quantities of fabric conditioner. Before cleaning, care and maintenance, ensure that the machine is unplugged. Use This appliance is designed to be used by adults. Children should not be allowed to touch the controls or play with the product. It is dangerous to modify the specifications of this appliance in any way. Always unplug the appliance and turn off the water after use.

Only wash fabrics which are designed to be machine washed. If in doubt, follow the instructions you find on the label of the item itself. Place small metal rings or edged plastic rings in a net or bag. Make sure that all pockets are empty. Hard, sharp objects such as coins, safety pins, nails, screws or stones may occur extensive damage.

Do not machine wash fabrics which are saturated with petroleum products. If volatile cleaning fluids have been used, make sure that they are thoroughly removed from the fabrics before loading them in the drum. Installation Any electrical work required to install this appliance should be carried out by a qualified electrician or competent person. Any plumbing work required to install this appliance should be carried out by a qualified plumber or competent person. Make sure that the appliance does not stand on its electrical supply cable.

This appliance is heavy. Care should be taken when moving it. All packaging and transit bolts must be removed before using the appliance. Serious damage may occur if this is not done. If your washing machine is in a room subject to temperatures below freezing, the water must be removed from the machine. So, the danger of freezing should be expected. Read all instructions before using the appliance and save them for future reference. 23 Safeties Lid : your washing machine is equipped with a safety avoiding the switching of the appliance when the flapdoors of the drum are opened ; the closure of the lid is so impossible. An electromechanic safety prohibits the opening of the lid when the washing machine works and 2 minutes after the end of the programme. Washing motor : in case of mechanic overloading, overvoltage, a thermic safety protects automatically the motor.

Anti-foam system: water consumption is very low, due to the electronic spin cycle with an intermediate spin after the main wash and three rinse cycles for white and colour programs. The spin cycle remains under the control of the foam detection system after the wash cycle has finished. If necessary, the spin cycle will stop until all foam is removed. The self positioning system: this electronic system ensures the doors to be in the high position when the wash programme is finished. Environmental information All materials marked by the symbol are biodegradable. They can be disposed of without danger or burnt in rubbish incinerators. In order to save water and energy and to act in an environmentally conscious manner, we advice you to follow the below instructions : Use if possible the appliance with full loads instead of partial loads. Take care to not overload the drum. Use only the programmes with prewash for very soiled laundry. Savings on detergent and for the environment may also be achieved if with medium to hard water you add sufficient detergent for soft water and then add separately a softener.

This relieves our waters of a certain amount of chemicals. When disposing of the machine in a proper manner, destroy the door lock and cut off the power supply cord. 24 DESCRIPTION OF THE APPLIANCE Programme selector Spinning speed variator Pushbuttons Control lamp Lid Temperature selector Control panel Handle for opening lid Lever for castors Trap door for lint filter Detergent dispenser Symbols Washing powder for programmes with pre-wash. Washing powder or liquid detergent for the main wash. Bleach compartment. Liquid additives (fabric softener and conditioner...). 5 Softener overflow.

5 25 USE OF YOUR APPLIANCE The control panel Never turn the programme selector when the appliance is working. 21 3 4 5 6 and the following options: 7 1. ON/OFF pushbutton " " Press the on/off pushbutton, the programme starts : the control lamp illuminates. 2. Control lamp The control lamp illuminates when the appliance is working (on/off pushbutton " " pressed). It extinguished when the on/off pushbutton " " is pressed off. the draining position " " in order to not spin the laundry at the end of the cycle, the rinse hold position " " so as to not drain the water of the last rinse so that not creased the laundry if this one is not immediately unloaded of the drum. 6. Programme selector It enables to select the most adapted programme to the nature and degree of soil of your laundry. Turn the programme selector clockwise to select the chosen programme.

The programme selector indicates each programme phase as it takes place. 26 7. 1. 2. Select the programme B 90°C. 3. Press the on/off pushbutton " ". 1. Place the laundry in the drum Lift the lid. Open the drum by pressing the release button A.

The two flapdoors will open automatically. Shake the laundry out loosely and place into the drum. Close the drum and shut the lid. This system allows for easier loading and unloading of the laundry. Measure out the detergent Measure out the amount of detergent recommended by the manufacturer in the main wash compartment ().

If you wish to carry out a prewash, pour the amount required into the prewash compartment (). 3. Add the bleach agent, if required Pour the bleach agent, if required, into the compartment marked . However, ensure that the laundry withstands the treatment. Do not exceed the MAX level.

Liquid detergent only compartment Powder detergent Compartment (prewash) Compartment (wash) 4. Add the fabric softener Pour the softener, if required, into the compartment marked . Do not exceed the MAX level. Your washing machine has been designed in order to save water and detergent products. Please take care the filling level of the detergent products and do not exceed the MAX marks located near the display window of your detergent dispenser. 5. Press the quick wash pushbutton " " and/or the half load pushbutton " " if required. 27 6. Select the temperature Choose the temperature which corresponds to the chosen programme, with the help of the indications or the programme table, according to the fibers and the fastness of the colours. 7.

Select the spinning speed Turn this knob to choose : - a rinse hold " ", - a draining " ", - the most suitable spinning speed which corresponds to the nature of your laundry and to the degree of humidity wished at the end of the wash according to the following table : T 833 V 300 400 500 550 650 750 850 Cotton Synth./Wool T 733 V 300 400 500 550 650 700 750 Delicate For the 2 models 300 400 450 500 550 600 650 8.



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Select the programme Choose the programme according to the nature and the degree of soil of the laundry. Turn the programme selector clockwise to select the chosen programme. 9. Starting of the programme The on/off pushbutton " " enables to switch on your machine. The control lamp lights on and the programme begins. 10. At the end of the programme When the selected programme is over, the machine stops automatically. The programmes end by: a spin for all the programmes if you choose a spinning speed, by a drain for all the programmes if you choose the draining position " " on the spinning speed variator, by a rinse hold for all the programmes if you choose the rinse hold position " " on the spinning speed variator.

@@After each wash, depress the on/off pushbutton " ". @@@@Always scrupulously respect th the drum is: cotton and linen : drum full not too tightly packed resistant synthetics : no more than 2/3 of the drum delicate fabrics and wool : no more than 1/2 of the drum. Prewash Prewash is not normally necessary. @@@@They are likely to lose colour the first time they are washed. - treat obstinate stains such as grass, rust, tar, paint, ink etc. with a stain remover before washing. @@@@The same applies to a lesser extent to fast coloured garments. @@@@Any liquid additives for softening the laundry must be poured into the compartment of the detergent dispenser drawer before starting the programme. The addition of water softener is particularly useful when drying the clothes in a tumble dryer after washing to avoid a static charge. @@However, ensure that the fabric withstands the treatment.

Bleach is automatically washed down into the drum. @@@@150°C Lukewarm iron max. 110°C Do not iron DRY CLEANING Dry cleaning in all solvents Dry cleaning in perchlorethylene petrol, pure alcohol, R111 & R113 Dry cleaning in petrol, pure alcohol, and R113 Do not dry clean High temperature Low temperature DRYING Flat On the line On clothes hanger Tumble dry Do not tumble ain filter cover properly closed ? Softener detergent flows out the overflow orifice. Check that : you have respected the adviced quantities, check that the siphons located at the back of the detergent dispenser are not obstructed. 36 SERVICE If you are not able to identify or to solve the problem, consult our service department. @@@@Unpack the appliance. Tilt the appliance backwards. Give to one of the back corners a quarter turn. The appliance comes free naturally out the polystyrene basis. Take away this basis (fig.

1). Open the lid of the appliance and remove the polystyrene and plastic wedges which block the drum. Close the lid (fig. 2). On the back part and with a spanner, remove the two loosened spacers (A) (fig. 3). The holes which are now visible must be closed with the plugs (B) provided with the appliance (fig. 4). Please ensure that these parts have been removed from the machine and keep them in case of next transport (fig. 5).

@@6). 38 Fig. 1 Fig. @@Do not use any grease as lubrication. @@@@These openings ensure a good ventilation of your appliance.

In case of small format tiles, place a standard rubber mat under the machine. With sprung floors, in particular wooden plank floors with yielding floor boards, screw down a waterproof wooden base at least 15 mm thick, across at least 2 floor boards. Wherever possible, place the appliance in the corner of the room there wooden floors are most secure and least liable to resonance vibrations. Never compensate for small unevennesses in the floor by placing wood, pasteboard or such like. The front adjustable feet must be blocked after installation of the appliance by means of the locking nuts.

Levelling It is essential that your machine is absolutely level. Raise or lower the front feet of the machine; tighten the nuts of the feet with an adjustable wrench (fig.1). Also make sure that the machine does not touch the wall, the furnitures etc. during the functioning. @@@@If the water connection is made onto new pipes or onto pipes which have not been used for a long time, it is advisable to run off a certain amount of water before connecting the machine. Place the curved end of the outled hose into a drain pipe having a height between 70 and 100 cm from floor level (fig.2) or secure it to a sink (fig.3). Make sure that the drain hose is firmly secured so that it will not slip out or fall down from its position.

The water should drain freely and, consequently, the drain hose should not be choked or placed in such a way as to obstruct the normal water flow. If an extension hose is required, remember that it might cause a malfunction in the drain pump, particularly if the extension has a length in excess of 1 meter or if the diameter of the extension is smaller than the diameter of the original drain hose. A Fig.1 Fig.2 Fig.3 Electrical connection Before fitting the plug into the wall socket, check the following points : 1) The supply voltage of the domestic wiring system does not fluctuate by more that 10%, plus or minus, from 230 V. 2) The meter, the fuses, the supply line and the wall socket are suitable to carry the maximum load required by the machine (2,3 kW). Very important : The washing machine is provided with a feeding wire with earth connection: it must be connected to a plug like that is provided with a good earth connection. The wall plug must be easily accessible. The replacing of the power cord must only be realized by the After Sales Service in order to avoid any danger.

The manufacturer declines any responsibility where the previous recommendations are not followed. 40 146 3866 00 05/02 .



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