



# Your PDF Guides

You can read the recommendations in the user guide, the technical guide or the installation guide for ZANUSSI ZBM762X. You'll find the answers to all your questions on the ZANUSSI ZBM762X in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

User manual ZANUSSI ZBM762X  
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## ZANUSSI



MULTI BUILT-IN OVENS  
FOURS MULTIFONCTIONS  
MULTIFUNKTION  
EINBAU-HERDE  
MEER-SYSTEMEN  
INBOUW-FORNUIZEN  
HORNOS EMPOTRADOS MULTI  
ΕΝΤΟΙΧΙΣΜΕΝΟΣ ΦΟΥΡΝΟΣ  
ZBM 762  
ZBC 741

INSTRUCTION BOOKLET  
NOTICE D'UTILISATION  
GEBRAUCHSANWEISUNG  
GEBRUIKSAANWIJZING  
MANUAL DE INSTRUCCIONES  
ΠΟΛΛΑΠΛΩΝ ΛΕΙΤΟΥΡΓΙΩΝ



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**Manual abstract:**

@@@ You installing or using the appliance. MUST read them carefully before It is most important that this instruction book should be retained with the appliance for future reference. Should the appliance be sold or transferred, always ensure that the book is left with the appliance in order that the new owner can get to know the functions of the appliance and the relevant warnings. . . . . This appliance has been designed to be operated by adults and children under supervision. Young children MUST NOT be allowed to tamper with the controls or play near or with the oven. This appliance has been designed for cooking edible foodstuff only and MUST NOT be used for any other purposes. It is dangerous to alter the specification in any way. For hygiene and safety reasons, this appliance should be kept clean at all times. A build-up of fats or other foodstuff could result in a fire. Accessible parts of this appliance may become hot when it is in use.

Children should be KEPT AWAY until it has cooled. Under no circumstances should you attempt to repair the appliance yourself. Repairs carried out by unexperienced persons may cause injury or serious malfunctioning. Refer to your local Zanussi Service Centre. Always insist on genuine Zanussi spare parts. Ensure that all control knobs are in the OFF position when not in use. Should you connect any electrical tool to a plug near this cooking appliance, ensure that electric cables are not in contact with it and keep them far enough from the heated parts of this appliance. If the appliance is out of order, disconnect it from the electric supply. . . . . Do not leave utensils containing foodstuffs, e. g.

fat or oil in or on the appliance. This could cause damage in case the appliance is inadvertently switched on. Always place the dripping pan in position to collect fat when using the grill or when cooking meat. Pour a little water into the dripping pan to avoid smoke and unpleasant smells. Always use oven gloves to remove pans from the oven. It is mandatory that all operations required for the installation are carried out by a qualified or competent person, in accordance with existing rules and regulations. @@Some parts of the appliance are covered by a shockproof plastic film. Remove this film before using the oven. @@@@An eventual 400V poliphasic connection without earth wire will destroy the oven and the hob, if fitted. The manufacturer disclaims any responsibility should all the safety measures not be carried out.

**OVEN DOOR PROTECTION DEVICE** All our appliances comply with the European Safety Standards. Nevertheless, in order to ensure the highest safety level, and avoid little children to be exposed to the heat when the appliance is operated, it is possible to fit a special protection device to the oven door. This device can be purchased in our Service Force Centres, specifying the relevant code ( 3 5 7 9 1 ) and the Product No. shown on the rating plate. Fitting instructions are provided with the kit package. 51 USING THE OVEN ZBM 762 -+ Electronic Timer Thermostat Control Light Thermostat Control Knob Oven Function Control Knob ZBM 762 X -+ Electronic Timer Oven Control Light Thermostat Control Knob Oven Function Control Knob Thermostat Control Light ZBC 741 0 11 10 9 8 7 6 5 4 1 2 3 0 50 12 MAX 100 Thermostat Control Light Oven Function Control Knob End of Cooking Programmer Thermostat Control Knob 52 20 0 150 **OVEN FUNCTION CONTROL KNOB (FIG. 1)** Oven Light - The oven light will be on without any cooking function Defrost Setting - This setting is intended to assist in thawing of frozen food. Conventional cooking - The heat comes from both the top and bottom element, ensuring even heating inside the oven. Top heating element - The heat comes from the top of the oven only. Bottom heating element - The heat comes from the bottom of the oven only.

Fan cooking - This allows you to roast or roast and bake simultaneously using any shelf, without flavour transference. Inner grill element only - can be used for grilling small quantities. Double Grill - The full grill element will be on. 0 150 0 Fig. 1 FO 0347 50 MAX 100 Thermal Grilling - This function offers an alternative method of cooking food items, normally associated with conventional grilling.

The grill element and the oven fan operate together, circulating hot air around the food. Fig. 2 FO 0282 **THERMOSTAT CONTROL KNOB (FIG. 2)** Turn the thermostat control knob clockwise to select temperatures between 50°C and 250°C (MAX). **THE COOLING FAN FOR THE CONTROLS** This oven is provided with a cooling fan, meant to keep the front panel, the knobs and the oven door handle cool.

@@@@@If this happens, call your local Zanussi Service Centre. @@During this time, an unpleasant odour may be emitted. @@@@3). FO 2161 **END OF COOKING TIMER (MOD. @@)** Then pull the knob outwards to its original position. 11 10 9 8 7 12 1 2 3 4 5 **WINDOW 6 KNOB MANUAL FUNCTION** Pull the timer knob outwards and at the same time turn it clockwise, until the symbol appears in the timer window. This setting allows you to operate the oven manually, i. e. without any programme. 11 10 9 12 **AUTOMATIC OPERATION** Pull the timer knob outwards and at the same time turn it clockwise, until the required cooking time is displayed in the timer window.

This setting allows you to operate the oven manually, i. e. without any programme. The diagram shows the timer set for 75 minutes of cooking. When the required cooking time is up, the oven will switch off automatically, and an acoustic alarm will sound. To switch the alarm off, pull the timer knob outwards and at the same time turn it clockwise until symbol is displayed in the timer window. 3 4 5 11 10 12 1 2 75 6 54 **ELECTRONIC TIMER (MOD. ZBM 762)** Program On Light A U T O Automatic Operation Light A button: Minute Minder Acoustic Signal Off B button: Cooking Time -+ KNOB (E) BCDE C button: End of Cooking D button: Manual Operation **SETTING THE TIME OF DAY (24 H CLOCK)** Press buttons A and B at the same time and while turning knob E enter the time of day. **COOKING TIME A U T O -+ MANUAL OPERATION -+ -+** Press button B and while turning knob E enter the required time. The "AUTO" signal will appear on the right hand side of the clock.

Then, select the required temperature and the oven function. When cooking is completed, an audible signal will be heard for approximately 2 minutes. To cancel press button A and return control and thermostat knobs to the OFF position. To set oven for manual operation, press button D. **SETTING THE AUTOMATIC TIMER** Press button B and while turning knob E enter the -+ required cooking time. Then press button C and while turning knob E enter the end of cooking time.



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Turn the thermostat and function control knobs to the required settings. The oven -+ temperature light nor oven light will not come on until the oven switches on. When cooking is completed, the "AUTO" signal will flash an audible signal will be heard for approximately 2 minutes. To cancel press button A and return control and thermostat knobs to the OFF position.

**A U T O A U T O SETTING THE MINUTE MINDER** Press button A and while turning knob E enter the -+ required time (maximum 23 h 59 min.) After required time has been selected the clock will revert to the time of day. When time is up an audible signal will be heard for approximately 2 minutes. To cancel press button A and return control and thermostat knobs to the OFF position. In case of loss of power, all the settings (time of day, setted programs or programs in operation) will be cancelled. @@@@The fan behind the back panel circulates heated air into the oven. @@If you are cooking only one dish in the fan oven, use the lower positions, as this will give you better results. **HINTS AND TIPS ON GRILLING** If ye-heating (about 10 minutes) before baking or cooking pizza. (\*) If you need to cook more than one dish at the same time, we recommend you to place them on the levels quoted between brackets.

**57 USING THE GRILL GRILLING** Turn the oven function control knob to the relevant symbol ( or ) and set the thermostat knob on the , you will required temperature.

@@@The shelf level depends on the thickness of the food. @@Select a maximum temperature of 200°C. @@The need to check and turn food is reduced. @@@@Fig. @@@@@@@@; f) place it on a steady plan; g) unscrew the two screws marked with lett. A fig.6; h) pull up the oven door glass and take it away from the oven door. Clean the oven door glass with warm water and a soft cloth only. @@@@. Periodically check the condition of this gasket. If necessary, clean it without using abrasive cleaning products.

@@Do not use the oven until it has been repaired. · Fig. @@@@To replace the bulb, proceed as follows (Fig. @@Once the cleaning is carried out, refit the parts following these instructions backwards. **THE HINGED GRILL** This mo instruction manual or in the modalities for use; The appliance has been repaired or modified incorrectly by unqualified personnel.

1a Concerning vacuum cleaners for domestic use, the total period of guarantee is two years. @@@@The execution of repairs does not prolong the total period of guarantee covering the appliance. Technical Assistance at domicile will be provided only for large apparatus which are difficult to transport such as: washing machines, spin-driers, dishwashers, refrigerators, freezers (vertical or horizontal), ovens, cookers and built-in appliances. - - 3 8a If the appliance has been built-in, underinserted, suspended or installed in such a way that the time required to move it and put it back in position exceeds thirty minutes in total, the extra expenditures occurred will be billed to the owner of the appliance. 8b In case of deterioration due to an irregular installation carried out in agreement with the owner of the appliance, the manufacturer and the technical assistance decline all responsibility.

8c Damage such as scratches, knocks or breakage of movable or dismountable units which were not notified to the manufacturer at the time of delivery are not covered by the guarantee. Important notice This appliance has been made to be safe. Inadequate repairs can nonetheless compromise this safety.

@@@Throughout the period of guarantee the cost of return transportation will be taken care by the manufacturer. If during the period of guarantee a disfunction occurs due to a defect which cannot be repaired, the appliance will be replaced free of charge. 5 6 Belgium Electric Household Appliances Bergensesteenweg 719 B - 1520 Halle (Lembeek) Repairing to customer's house: Tel.: 02-3630444 Fax.: 02-3630400 Spare parts: Tel.: 02-3630555 Fax.: 02-3630500 Telex: 22915 eluxbe 62 **TECHNICAL DATA** Height Width Depth Height 59,4 cm 56,0 cm 55,0 cm 32,5 cm 42,0 cm 39,0 cm 53 l Oven lamp Convection fan Cooling fan Maximum power rating (230V - 50Hz) This appliance complies with the following E.

E.C. Directives: 73/23 - 90/683 (Low Voltage Directive); 89/336 (Electromagnetical Compatibility Directive); 93/68 (General Directives) and subsequent modifications. Voltage tension (50 Hz) **MANUFACTURER: ELECTROLUX ZANUSSI ELETTRODOMESTICI S.p.A. Viale Bologna, 298 47100 FORLÌ (Italia)** Oven thermostat settings: from 50°C up to 250°C Heating elements ratings Bottom heating element Top heating element Full Oven (Top+Bottom)(1000 + 800) Grill heating elements simple double 1000 W 800 W 1800 W 1750 W 2550 W 2000 W 25 W 30 W 25 W 2600 W 230 V **RECESS DIMENSIONS OVEN CAVITY DIMENSIONS** Width Depth Volume Fan Oven heating element - **TO THE ATTENTION OF THE INSTALLER** The following instructions are meant to a qualified technician, in order to allow him carry out the installation in compliance with the rules in force. The building-in and the electrical connection fo the appliance must be carried out by a qualified and authorized technician only. **BUILDING IN** It is important that the dimensions and materials of the surround or cabinet into which the oven will be built are correct and will withstand a temperature increase. A correct installation will have to ensure a proper protection against contact with electric parts or merely functionally isolated parts.

@@@@@When installing an electric plate hob over the oven, the hob's electrical connection and the oven's one have to be carried out separately, for security reasons and to let the oven be taken off the unit easier, if necessary. **ELECTRICAL CONNECTION FO 0290** Before the appliance is connected: 1) check that the main fuse and the domestic installation can support the load; 2) check that the power supply is properly earthed in compliance with the current rules; 3) check the socket or the double pole switch used for the electrical connection can be easily reached with the appliance built in the furniture unit. This appliance is supplied with a type H05 RR-F connection cable, section 3 x 1,5 mm<sup>2</sup>. A suitable plug, able to carry the load specified on the rating plate, must be fitted to the cable. This is a three-wired cable, with the earth wire marked yellow-green.

The plug has to be fitted in a proper socket. If connecting the appliance directly to the electric system, a double pole switch must be installed between the appliance and the electricity supply, with a minimum gap of 3 mm. between the switch contacts and of a type suitable for the required load in compliance with the current rules. The earth wire must not be interrupted by the double switch pole. The connection cable has to be placed in order that, in each part, it cannot reach a temperature 50 °C higher than the room temperature.

After the connection is carried out, test the heating elements for about 3 minutes.



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*In-Column Recess Dimensions (Fig. 11) FO 2154 Undertop Recess Dimensions (Fig. 12) TERMINAL BLOCK The oven has an easily accessible terminal block, which is meant to work with an electric single-phase rate of 230 V. (Fig. 14) Fig. 13 FO 0039 The manufacturer disclaims any responsibility should all the safety measures not be carried out. Fig. 14 FO 2159 64 .*



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