



Your PDF Guides

You can read the recommendations in the user guide, the technical guide or the installation guide for WHIRLPOOL AWZ 7813. You'll find the answers to all your questions on the WHIRLPOOL AWZ 7813 in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

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Manual abstract:

Removing the packaging and check After unpacking, make sure that the dryer is undamaged. If in doubt, do not use the dryer. Contact After-Sales Service or your local retailer. Keep the packaging materials (plastic bags, polystyrene parts, etc.) out of reach of children, as they are potentially dangerous.

Remove the protective foil from the control panel. 2. Electrical Connections Electrical connections must be carried out by a qualified technician in compliance with the manufacturer's instructions and current standard safety regulations. Electrical connection must comply with local Electricity Board regulations. Voltage information, power consumption and the required fuse protection is shown on the rating plate mounted at the rear of the dryer.

The manufacturer cannot accept any liability for personal injury or damage to property resulting from failure to adhere to these instructions. The dryer must be earthed as prescribed by law. Do not use extension leads or multiple adaptors. Before any maintenance on the dryer disconnect it from the mains supply. Do not operate the dryer if it has been damaged during transport.

Contact one of our After-Sales Service technicians. Mains cable replacement is only to be carried out by After-Sales Service. After installation access to the mains plug has to be guaranteed, or the all-pole disconnection has to be possible with a switch. 3. @@@@ contact your dealer or our After Sales Service.

Minimum housing dimensions: Width: 600 mm Height: 850 mm Depth: 600 mm Do not install your dryer where it can be subject to extreme conditions, such as: poor ventilation, temperatures around freezing or above 35° C. Before running the first cycle ensure the water container and heat exchanger are correctly positioned. Only for water container top version: if possible use a hose to drain the water directly into the domestic plumbing system.

This will avoid having to empty the water container at the end of each drying cycle since the condensation water can be directly drained away. See also chapter "Drainage System". Take care not to install the dryer on a deep-pile carpet. Take care not to trap the mains cable between the dryer and the wall. 11 ELECTRICAL CONNECTION 1) For Great Britain only Warning - this appliance must be earthed Fuse replacement If the mains lead of this appliance is fitted with a BS 1363A 13amp fused plug, to change a fuse in this type of plug use an A.S.T.

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

2) For the Republic of Ireland only The information given in respect of Great Britain will frequently apply, but a third type of plug and socket is also used, the 2-pin, side earth type. 3) Socket outlet / plug (valid for both countries) If the fitted plug is not suitable for your socket outlet, please contact Whirlpool Service for further instruction. Please do not attempt to change plug yourself. This procedure needs to be carried out by a qualified Whirlpool technician in compliance with the manufactures instructions and current standard safety regulations. 12 PRECAUTIONS AND GENERAL RECOMMENDATIONS 1.

Packing 5. General recommendations: Always set the programme/time selector knob to the "0" position after use. This prevents the dryer from being switched on accidentally. Before cleaning or carrying out maintenance, switch off the dryer and disconnect it from the mains supply. To clean the outside of the dryer, use a neutral detergent and a damp cloth.

Do not use abrasive detergents. Wipe away lint from the door seal and the door using a damp cloth. If the lint filter mesh is clogged, clean it with water and a soft brush. Since lint can go through the filter it is necessary to clean, from time to time, the complete filter area (including below the filter) with a brush, a damp cloth or with a vacuum cleaner. @@@@2. @@@@ You will save time and energy when running your drying cycle. Do not overdry the laundry. Clean the lint filter after every drying cycle. @@@@ In case of higher temperature ventilate the room. @@@@ Select the gentle option only with small loads.

@@@3. @@@@4. @@ Work top. B1. Water Container bottom version or B2. Water Container top version. C. Contact pin. D. Door: To open the door: pull the handle.

To close the door: push gently until closed. E. Filter. F. Child Safety Lock.

G. Button for heat exchanger flap opening. H. @@@@ The connection for direct draining is at the rear of the dryer. A.

Place an absorbent cloth underneath to collect water spillage. B. @@C. Fix the hose (length: 1.5 m) to the outlet connection. @@@@ Unplug the dryer. B. Open the door. C. @@ Unscrew the 2 screws of the door hinge and remove the door.

E. @@ Lift the door lock from the bottom, sliding it upwards about 1.5 cm, and remove it. F. Reverse the door: Fasten the door on the desired side with the 2 screws. G. Insert the door lock system on the opposite side of the hinge fixation and push it down 1.5 cm. H. Fix the 2 screws above and below the door lock system.

I. Take care not to reverse the sense of the door lock system. The child safety must be above the locking mechanism. J. Replace the contact pin in the inside of the door (top).

C D Child Safety Lock How to use the child safety lock 1. Open the door. 2. Using a coin or a screwdriver, turn the plastic screw (J) clockwise 90°. Slot vertical: the door cannot be locked.

Slot horizontal: the door can be locked. E J G E E 16 E HEAT EXCHANGER Before cleaning or carrying out maintenance, switch off the dryer. Clean the heat exchanger at least every three months, proceeding as follows: A. Open the door and press the heat exchanger flap button on the bottom of the door entrance. B. The heat exchanger flap opens. C. Fold the heat exchanger handle upwards to the horizontal position and remove the heat exchanger. D. Clean the heat exchanger under running water by turning it around to reach all sides.

E. Wipe away dust and lint from the seals and the heat exchanger. F. Remove the lint in the heat exchanger housing. Keep the drainage hole (left side in front in the housing) free from lint. G. Replace the heat exchanger in its housing (TOP or HAUT mark upwards) and press the handle. H. Close the flap. The heat exchanger aluminium plates may become discoloured over time.

A B C D 17 TROUBLESHOOTING GUIDE / AFTER-SALES SERVICE Troubleshooting Guide If a fault occurs, before contacting our AfterSales Service, make the following checks to try and remedy the problem: Drying takes too long / laundry is not dry enough: Was the correct programme selected? @@@@ Is the lint filter dirty (filter indicator lamp on)? Is the heat exchanger dirty? @@@@ - The drying cycle is terminated, the laundry can be taken out.

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The dryer does not operate: (after a power failure and/or interruption to the mains supply, always press the Start/Pause button). Is the plug properly inserted into the mains electricity socket? Is there a power failure? Has the fuse blown? Is the door properly closed? Has the programme been selected? Has the start delay option been selected? Has the Start/Pause button been pressed? Lint filter or water container indicator lamp light on: Is the lint filter clean? Is the water container empty? Is the water container correctly positioned? Is the heat exchanger clean? Water droplets underneath the dryer: Is the heat exchanger correctly positioned? Has any fluff on the heat exchanger seal been wiped away? Has any fluff on the door seal been wiped away? Has the water container been positioned correctly? After-Sales Service If, after carrying out the above checks the malfunction persists or appears again, turn the dryer off and call our After-Sales Service (refer to guarantee). Please specify: The nature of the fault. The dryer type and model.

The service code (the number after the word Service on the adhesive rating plate) on the right-hand side when the door is open. Your full address and phone number. 18.



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