

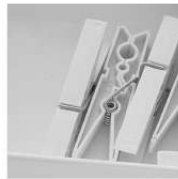


Your PDF Guides

You can read the recommendations in the user guide, the technical guide or the installation guide for WHIRLPOOL AZA-HP 7671. You'll find the answers to all your questions on the WHIRLPOOL AZA-HP 7671 in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

User manual WHIRLPOOL AZA-HP 7671
User guide WHIRLPOOL AZA-HP 7671
Operating instructions WHIRLPOOL AZA-HP 7671
Instructions for use WHIRLPOOL AZA-HP 7671
Instruction manual WHIRLPOOL AZA-HP 7671

Gebrauchsanweisung
Instructions for use
Mode d'emploi
Gebruiksaanwijzing
Istruzioni per l'uso



Brugsanvisning
Bruksanvisning
Käyttöohje
Manual de utilização
Instrucciones para el uso



Οδηγίες χρήσης
Instrukcje użytkowania
Használati utasítás
Инструкция за употреба
Navodila za uporabo
Upute za uporabu



Návod k použití
Návod na použitie
Instrucțiuni de utilizare
Инструкции по эксплуатации
Uputstvo za upotrebu



[You're reading an excerpt. Click here to read official WHIRLPOOL AZA-HP 7671 user guide](http://yourpdfguides.com/dref/4830787)
<http://yourpdfguides.com/dref/4830787>

Manual abstract:

• The dryer shall only be transported or lifted by two persons. • The dryer is exclusively destined to dry dryable laundry in quantities which are usual for private households. • Observe the instructions given in this instruction for use and the programme chart before using the dryer. • Keep the instruction for use and the programme chart. If you pass on the dryer to another person, also give him/her the instructions for use and the programme chart. • The manufacturer declines all liability for damage to property or injury to persons or animals due to noncompliance with the directions given in this instruction for use. 1. 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.

• If the appliance was exposed to the cold prior to delivery, keep it at room temperature for a few hours before operating. • Do not operate the dryer if it has been damaged during transport. Contact one of our After-Sales Service technicians. 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. • The dryer must be grounded as prescribed by law. • The replacement of the light bulb is only to be carried out by the After-Sales-Service. 3. Installation • Do not install your dryer where it can be subject to extreme condition, such as: poor ventilation, temperature below 5°C or above 35°C.

• The appliance must not be installed behind a lockable door, a sliding door or a door with a hinge on the opposite side to that of the tumble dryer, in such a way, that a full opening of the tumble dryer door is restricted. • Small storage rooms located inside, bathrooms, toilets, showers, etc. without ventilation are no suitable places for the installation of the dryer. If it has to be installed here, a good ventilation of the room (open doors, ventilation grid or slot larger than 500 cm²) has to be assured. • Before running the first cycle, ensure that the water container is fully pushed inside and that the bottom filter is correctly positioned. • Before running the first cycle, ensure that all hoses of the drainage system are connected (as shown in the picture below). • 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 power cord between the dryer and the wall. • When installing the dryer always carefully level the dryer adjusting the four feet and check the correct levelling with a level. 3 • If the dryer has to be installed due to lack of space directly next to a gas or coal stove, a heat insulating plate (85 x 57 cm) has to be installed in between, whose side against the stove has to be covered with aluminium foil. • A built-in installation is not allowed for the tumble dryer. • The dryer can be built-under a worktop. A sufficient ventilation of the dryer must be assured. Assemble a ventilation grid (minimum 45 cm x 8 cm), in the rear part of the worktop where the dryer is built under. C. Insert the distance holders into the holes on both sides. C D.

Fix both distance holders by turning them in clockwise direction until stop position. D 4. Assembly of distance holders To ensure a correct distance of the appliance from the wall at the rear side and allow a sufficient ventilation, distance holders have to be mounted on the dryer rear side before starting the first drying cycle. A. Remove the two distance holders from the packaging.

B. The distance holders have to be mounted on the rear side of the dryer in the protection cover. B 5. User and child protection • Children must not be allowed to play with the dryer. • Ensure that children or small animals can not get into the drum.

• Keep the packaging materials (plastic bags, polystyrene parts, etc.) out of reach of children, as they are potentially dangerous. • The appliance is not intended for use by persons (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. Children should be supervised to ensure that they do not play with the appliance. Stacking kit • Depending on the model of your washing machine, your dryer can be stacked on top of your front loading washing machine. For further information please contact the After-Sales-Service. 4 SAFETY ADVICES AND GENERAL RECOMMENDATIONS • To minimize the risk of fire in a tumble dryer, the following should be observed: • For energy declaration measurements the filter meshes of the door filter and the bottom filter have to be cleaned after each single cycle. Also the filter foam of the bottom filter has to be cleaned after each cycle under running water. • The filter meshes and filter foam have to be dry when inserted in the dryer, before starting a new drying cycle. • This prevents the dryer from being switched on accidentally.

• Do not use abrasive detergents. • The items become warm, causing an oxidation reaction in the oil. Oxidation creates heat. • Do not tumble dry unwashed items in the tumble dryer. • Do not use flammable cleaning agents. • Remove all objects from pockets such as lighters and matches. • Never use and store flammable materials nearby the dryer. • Do not use extension leads or multiple adaptors. • The dryer must be disposed of in compliance with local waste disposal regulations. • Before disposing, cut off the power cable so that the dryer cannot be connected to the mains.

• When drying cotton, dry iron dry and cupboard dry loads together. Start with the iron dry programme/ drying time setting, remove the laundry to be ironed at the end of that cycle and dry the remainder of the load on the cupboard dry setting. • Set the programme selector knob always to the "0" position after the end of the cycle. • The symbol on the product or on the documents accompanying the product indicates that this appliance 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.

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.



[You're reading an excerpt. Click here to read official WHIRLPOOL](http://yourpdfguides.com/dref/4830787)

[AZA-HP 7671 user guide](http://yourpdfguides.com/dref/4830787)

<http://yourpdfguides.com/dref/4830787>

Energy saving tips • Always dry a full load: depending on the type of laundry and the programme/drying time. For more detailed information, see the programme chart. • Use the maximum spin speed allowed by your washing machine, since draining the water mechanically requires less energy. You will save time and energy when running your drying cycle. • Do not overdry the laundry. • Clean the door filter after every drying cycle. • Clean the bottom filter after every fifth drying cycle. • Place your dryer in a room with a temperature between 15° C and 20° C. In case of higher temperature, ventilate the room, e.g. open the window. • Always select the correct programme/ drying time for the load in order to obtain the desired drying results. • Select the gentle option only with small loads.

6 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 1 363A 13amp fused plug, to change a fuse in this type of plug use an A.S.T.A. approved fuse to BS 1 362 type and proceed as follows: 1.

Remove the fuse cover (A) and fuse (B). 2. Fit replacement 13A fuse into fuse cover. 3. Reinstall both into plug.

Important: The fuse cover must be reinstalled when changing a fuse and if the fuse cover is lost, plug must not be used until a correct replacement is installed.

Correct replacements are identified by the color insert or the color 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 , move the door lock a little bit upwards and pull the door lock towards you with your finger. F.

Reverse the door: Remove the two screws of the door fixation. Fasten the door again on the desired side with the 2 screws. Take care to screw in horizontal position to avoid pinching off the door seal. A B C G. Repositioning of the door lock: Insert the door lock on the opposite side of the door fixation.

Press it completely inside the hole and move it a little down, until the small knob of the door lock system is latching. H. Fix the two screws above and below the door lock system. I. Replace now the contact pin in the inside of the door on the top side, by inserting it and turning it again for 90°. NOTE: Please use a screw driver of the type "Torx T20". D E 11 FAILURE CODES In case of a malfunction of the dryer, one the following failure codes could be displayed.

FAILURE CODE You can check yourself before calling the After-Sales Service. F01 – F04 Please call the After-Sales Service. F05 Turn the dryer OFF and unplug it.

Make sure that the room temperature is between 5°C and 35°C. Wait for 1 hour. Plug the dryer back in and restart it. If the failure reoccurs, please call the After-Sales Service. F06 Turn the dryer OFF and unplug it. Make sure that the room temperature is between 5°C and 35°C. Wait for 1 hour. Plug the dryer back in and restart it. If the failure reoccurs, please call the After-Sales Service. F07 Turn the dryer OFF and unplug it.

Make sure that the room temperature is between 5°C and 35°C. Unload approximately one half of the laundry from the dryer. Wait for 1 hour. Plug the dryer back in and restart it. If the failure reoccurs, please call the After-Sales Service.

F10 – F24 Turn the dryer OFF and unplug it. Wait for 30 minutes. Plug the dryer back in and restart it. If the failure reoccurs, please call the After-Sales Service. Start LED blinks 2 times Make sure that the door is correctly closed and the bottom filter correctly per second when pressed positioned.

If the failure reoccurs, please call the After-Sales Service. Bottom filter LED is blinking, Start LED blinks Make sure that the bottom filter is correctly positioned. If the failure reoccurs, please 2 times per second when call the After-Sales Service. pressed 12 TROUBLESHOOTING GUIDE/AFTER-SALES SERVICE If a fault occurs, before contacting our After-Sales Service, perform the following checks to try to remedy the problem: Drying takes too long / laundry is not dry enough: • Correct programme selected? @@@@ • Door filter clogged (filter indicator lamp on)? • Bottom filter clogged? (refer to the chapter "Door filter and bottom filter"). • Is the room temperature too high? • END indicator lamps on? The drying cycle is complete and the laundry can be taken out. • 'Gentle' option selected? @@ • Type of laundry mixed (for example cotton and synthetic load)? @@ • Plug connector properly inserted into the mains electricity socket? • Power failure? • Fuse blown? • Door properly closed? • Drying programme selected? • Start delay option selected? • Start/Pause button activated? • Indicator lamps are lighting up? Door filter, water container or bottom filter indicator lamp on: • Door filter clean? • Water container empty? • Water container correctly positioned? • Bottom filter clean and correctly positioned? 13 Water droplets underneath the dryer: • Bottom filter correctly positioned? • Any lint on the heat bottom filter seal removed? • Any lint on the door seal removed? • Water container positioned correctly? • Dryer levelled? After-Sales Service If, after carrying out the above checks the malfunction persists or appears again, turn the dryer off and call the 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 lower side of the door opening. • Your full address and phone number.



[You're reading an excerpt. Click here to read official WHIRLPOOL AZA-HP 7671 user guide](http://yourpdfguides.com/dref/4830787)
<http://yourpdfguides.com/dref/4830787>