



Your PDF Guides

You can read the recommendations in the user guide, the technical guide or the installation guide for HAIER WDQT165. You'll find the answers to all your questions on the HAIER WDQT165 in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

User manual HAIER WDQT165
User guide HAIER WDQT165
Operating instructions HAIER WDQT165
Instructions for use HAIER WDQT165
Instruction manual HAIER WDQT165

Haier®



Water Dispenser

Fontaine d'eau
Réfrigérée

Dispenser de agua

Installation
Instructions-

Model #

Instructions
d'installation-

Modèle #

Instrucciones de
instalación-

Modelo #



WDQS055
WDQS045
WDQS005
WDQS015
WDQT005
WDQT015
WDQT165
WDQSC145
WDQSC245



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Manual abstract:

When using this appliance, always exercise basic safety precautions, including the following: 1. Use this appliance only for its intended purpose as described in this use and care guide. 2. This water dispenser must be properly installed in accordance with the installation instructions before it is used. See the grounding instructions in the installation section. 3. Never unplug your water dispenser by pulling on the power cord. Always grasp the plug firmly and pull straight out from the outlet. 4. Repair or replace immediately, all electric service cords that have become frayed or otherwise damaged.

Do not use a cord that shows cracks or abrasion damage along its length, on the plug or at the connector end. 5. Unplug your water dispenser before cleaning and making any repairs. Note: If for any reason this product requires service, we strongly recommend that a certified technician perform the service.

6.

This water dispenser should not be recessed or built into an enclosed cabinet. It is designed for freestanding installation only. 7. This appliance is designed for INDOOR USE ONLY and should not be used outdoors. 8.

Do not operate your water dispenser in the presence of explosive fumes. 9. @ @10. @ @ @ @ Remember to record the model and serial number. @ @ You will need it to obtain warranty service. 1 English Table of Contents PAGE SAFETY PRECAUTIONS.....

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.....22 2 English Unpacking 1. Remove all packing materials. This includes the foam base and all adhesive tape holding the accessories inside and outside. 2. Inspect and remove any remaining packaging, tape and printed materials before turning on the water dispenser.

Note: Allow the water dispenser to stand in an upright position for at least 8 hours before turning on the power. 3 English Parts and Features Model: WDQS055 Water Dispenser with Refrigerator Front View 1 2 10 3 9 11 2 1 Rear View 8 6 4 3 5 4 5 6 7 1. Dust Cover (save for cleaning purposes) 2. Water Bottle Guard 3. Hot Water Faucet (red) 4.

Removable Drip Tray 5. Refrigerator Compartment 6. Removable Adjustable Shelf 7. Water-Collecting Tray 8. Cold Water Faucet (blue) 9. Cold Water Indicator Light (green) 10. Hot Water Indicator Light (red) 11. Vent (right and left sides) 1. Hot Water On/Off Power Switch (red) 2. Cold Water On/Off Power Switch (green) 3. Power Cord (115Volt / 60Hz) 4. Drain 5. Fuse Holder (15Amp) 6. Condenser Coils 4 English Parts and Features Model: WDQS015 Water Dispenser with Clear Window Storage Compartment Front View 1 2 9 8 2 1 Side View 3 4 7 4 3 5 6 5 6 1. Dust Cover (save for cleaning purposes) 2.

Water Bottle Guard 3. Hot Water Faucet (red) 4. Removable Drip Tray 5. Clear Storage Compartment 6. Removable Shelf 7. Cold Water Faucet (blue) 8. Cold Water Indicator Light (green) 9. Hot Water Indicator Light (red) 5 1. Hot Water On/Off Power Switch (red) 2. Cold Water On/Off Power Switch (green) 3.

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Water Bottle Guard 3. Hot Water Faucet (red) 4. Removable Drip Tray 5. Storage Compartment 6. Removable Shelf 7. Cold Water Faucet (blue) 8. Cold Water Indicator Light (green) 9. Hot Water Indicator Light (red) 1. Hot Water On/Off Power Switch (red) 2. Cold Water On/Off Power Switch (green) 3. Drain 4. Fuse Holder (15Amp) 5. Power Cord (115Volt / 60Hz) 6. Condenser Coils 6 English Parts and Features Model: WDQS005 Water Dispenser Front View Rear View 6 7 5 4 1 3 2 1. Dust Cover (save for cleaning purposes) 2.

Water Bottle Guard 3. Hot Water Faucet (red) 4. Removable Drip Tray 5. Cold Water Faucet (blue) 6. Cold Water Indicator Light (green) 7. Hot Water Indicator Light (red) 1. Power Cord (115Volt / 60Hz) 2. Fuse Holder (15Amp) 3. Drain 4. Pressure Release Vent 5. Cooling Fan 6. Hot Water Switch (red) 7. Cold Water Switch (green) 7 English Parts and Features Model: WDQT005 Desktop Water Dispenser Front View Rear View 2 3 1 8 7 4 6 5 1. Dust Cover (save for cleaning purposes) 2. Water Bottle Guard 3.

Handles (right and left sides) 4. Hot Water Faucet (red) 5. Removable Drip Tray 6. Cold Water Faucet (blue) 7. Cold Water Indicator Light (green) 8. Hot Water Indicator Light (red) 1. Hot Water Power Switch (red) 2. Cold Water Power Switch (black) 3. Power Cord (115Volt / 60Hz) 4. Drain (not shown - located under the unit) 8 English Parts and Features Model: WDQT015 Desktop Water Dispenser Front View 1 2 7 6 Rear View 5 3 4 1. Dust Cover (save for cleaning purposes) 2. Water Bottle Guard 3. Hot Water Faucet (red) 4. Removable Drip Tray 5. Cold Water Faucet (blue) 6.

Cold Water Indicator Light (green) 7. Hot Water Indicator Light (red) 1. Hot Water Power Switch (red) 2. Cold Water Power Switch (green) 3. Drain 4. Power Cord (115Volt / 60Hz) 5. Condensor Coils 9 English Parts and Features Model: WDQT165W Desktop Water Dispenser Front View 1 2 2 3 Rear View 1 8 7 4 6 5 3 4 1. Dust Cover (save for cleaning purposes) 2. Water Bottle Guard 3. Cup Storage 4.

Hot Water Faucet (red) 5. Removable Drip Tray 6. Cold Water Faucet (blue) 7. Cold Water Indicator Light (green) 8. Hot Water Indicator Light (red) 1. Cold Water Power Switch (green) 2. Hot Water Power Switch (red) 3. Power Cord (115Volt / 60Hz) 4. Drain (not shown - located under the unit) 10 English Parts and Features Model: WDQSC145 Combo Desktop/Free Standing Water Dispenser Front View 1 2 7 6 Rear View 5 3 Full View 4 1. Dust Cover (save for cleaning purposes) 2.

Water Bottle Guard 3. Hot Water Faucet (red) 4. Removable Drip Tray 5. Cold Water Faucet (blue) 6. Cold Water Indicator Light (green) 7. Hot Water Indicator Light (red) 11 1. Hot Water Power Switch (red) 2. Cold Water Power Switch (green) 3. Drain 4. Power Cord (115Volt / 60Hz) 5.

Condensor Coils English Proper Location · To ensure that your water dispenser works at the maximum efficiency it was designed for, you should install it in a location where there is proper air circulation and electrical connections. · The following are the recommended clearances around the water dispenser.



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Sides.....
...3/4" (19mm) Back ...

.....2" (50mm) · Do not install your water dispenser in any location that is not properly insulated or heated because the unit is not designed to operate in temperature settings below 55°F / 13°C. Note: The built-in thermostat maintains the hot and cold temperatures automatically. The hot water temperature will be between 176-203°F / 80-95°C and the cold water temperature will be between 36-50°F / 2-10°C during this operation. · Select a suitable location for the unit on a hard even surface away from direct sunlight and heat sources (e.

g., radiators, baseboard heaters, cooking appliances, etc.). Note: Hot and cold water will not be instantly available as the unit will need time to heat up and cool down the water. CAUTION: DO NOT plug in the water dispenser until water flows through both Hot and Cold water faucets. Assembly Instructions Read carefully and understand all installation instructions before installing the water dispenser. Installing Your Water Dispenser Follow the steps below to install the water dispenser. 1. Remove the cap from the water bottle first. Lift up the water bottle and quickly place it into the water guard.

Make sure it is standing in an upright position. (The water bottle is not included.) 2. DO NOT plug in the water dispenser until you have checked that water flows out of both the red and blue faucets when pressed. Never turn on the water dispenser without water in it.

Doing so may cause the unit to catch fire or malfunction. Note: To avoid spilling water on the floor, we recommend that you use "Spill-Proof" bottles, which are available at any water distributor. "Spill-Proof" bottles are easy to install since cap removal is not necessary. Contact your local water distributor for more information. 3.

Check that water flows out by pressing both the red and blue faucets one at a time. 4. Plug the power cord into an 115Volt / 60Hz outlet. 5. To activate the water heater and cooler, turn ON the red and green switches on the back of the unit. The hot & cold indicators in the front will be lit. 13 English Assembly of Storage Compartment (WDQSC145 and WDQSC245 Only) Assembly instructions for storage compartment (WDQSC models only) Picture of parts: 1) 2) 3) 4) 5) 6) 7) Door Left side panel Top cover Right side panel Base Inner shelf 16 Screws 3 2 1 4 6 5 7 1) Join the left panel to the right panel. (fig. A) 2) Attach the top cover and the base to the side panels with 8 supplied screws. (fig.

B) 3) Secure the top and the bottom base to the side panels with 4 screws. (fig. @@Hinge should be angled out. @@6) Install the top door hinge with 2 screws. 7) Put the inner shelf in place. @@(fig. E) Fig. A Fig. B Fig. C Fig.

D Fig. E 14 English Electrthe Fuse (Not in all models) When the fuse is blown, none of the indicator lights will be illuminated. You may need to replace it with a new fuse. Follow the instructions below to replace a blown fuse. 1.

First, unplug the unit. 2. @@The fuse holder will pop out. 3. Remove the bad fuse and replace it with a new one.

Use a 15Amp rating fuse ONLY. 4. @@5. Plug the unit into the outlet. 6. @@Check the fuse status. b) You may have installed the fuse improperly. Repeat the steps above. @@@@Always unplug the unit before cleaning to avoid electric shock. @@@@· Wipe with clean warm water and dry with a soft cloth.

@@@@When cleaning, you do not need to take anything apart. Simply pour the baking soda/water solution through the water guard. @@@@· Unplug the unit. · Drain the unit completely and remove the empty water bottle. @@Note: The location of the drain may vary depending on the model type. · Remove the drain plug to release the water. @· You must store the unit at room temperature. · Avoid storing the unit where the temperature is at or below freezing. · When moving, the unit must be moved vertically. DO NOT move the unit in horizontal position as this may cause possible damage to internal parts. · You must cover the unit to avoid dust and debris from entering the water guard. 19 English Troubleshooting Guide The unit does not operate. · Check if your water dispenser is plugged in. · Check the circuit breaker and the fuse to make sure there is power at the outlet. The unit is plugged in but the indicator lights are not illuminated.

· Read the "Replacing the Fuse" section on page 17. There is no water from the faucet. This is due to an improper setting of the water bottle or from blocked airflow. · Adjust the position of the bottle properly on the water bottle guard so the air opening is not blocked. There is no hot water coming from the faucet. · Too much hot water was used in too short a period of time. · You may need to wait awhile for more water to be heated. · Check if the hot water switch is in the ON position. The water is not cool. This is due to either a compressor malfunction (for units with compressor) or the cold water switch may be in the OFF position. · Check if the cold water button is in the ON position. 20 English Compressor runs too frequently. This may be necessary to maintain a constant temperature during hot and humid days. · Clean the condenser coils on the back of the unit. The water is leaking from the drip tray.

This is due to over-spilling of the water in the drip tray. · You must remove the drip tray from the dispenser and empty out the water. · Replace it once you have emptied the water. What happens if the water dispenser is running dry (without the water)? · You must never let the water dispenser run dry as this may cause damage to the unit and create a fire. DO NOT let the dispenser run without water. · You must replace the empty bottle immediately. What size of water bottle can I use with this water dispenser? · You can use 2, 3 or 5-gallon bottles with our water dispenser. 21 English Limited Warranty What is covered and for how long? This warranty covers all defects in workmanship or materials for a period of: 12 months labor (carry-in only) 12 months parts The warranty commences on the date the item was purchased and the original purchase receipt must be presented to the authorized service center before warranty repairs are rendered. EXCEPTIONS: Commercial or Rental Use warranty 90 days labor (carry-in only) 90 days parts No other warranty applies What is covered. 1. The mechanical and electrical parts, which serve as a functional purpose of this appliance, for a period of 12 months. This includes all parts except finish, and trim. What will be done? 1. We will repair or replace, at our discretion, any mechanical or electrical part which proves to be defective in normal usage during the warranty period so specified. 2.

There will be no charge to the purchaser for parts and labor on any covered items during the initial 12 month period.



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Beyond this period, only parts are covered in the remaining warranty. Labor is not provided and must be paid by the customer. 3. Contact your nearest authorized service center.

For the name of the nearest service center please visit our website at www.HaierAmerica.com or call 1-877-337-3639 for more information. 22 THIS WARRANTY COVERS APPLIANCES WITHIN THE CONTINENTAL UNITED STATES, PUERTO RICO AND CANADA. IT DOES NOT COVER THE FOLLOWING: Damages from improper installation. Damages in shipping. Defects other than manufacturing. Damage from misuse, abuse, accident, alteration, lack of proper care and maintenance or incorrect current or voltage. Damage from other than household use. Damage from service by other than an authorized dealer or service center.

Decorative trims or replaceable light bulbs. Transportation and shipping. Labor (after the initial 12 months). @@@@ This warranty gives you specific legal rights, and you may have other rights, which vary, from state to state. Haier America New York, NY 10018 Do Not Return This Product To The Store If you have a problem with this product, please contact the "Haier Customer Satisfaction Center" at 1-877-337-3639. DATED PROOF OF PURCHASE REQUIRED FOR WARRANTY SERVICE IMPORTANT IMPORTANT Ne pas Réexpédier ce Produit au Magasin Pour tout problème concernant ce produit, veuillez contacter le service des consommateurs 'Haier Customer Satisfaction Center' au 1-877-337-3639. UNE PREUVE D'ACHAT DATEE EST REQUISE POUR BENEFICIER DE LA GARANTIE. IMPORTANTE No regrese este producto a la tienda Si tiene algún problema con este producto, por favor contacte el "Centro de Servicio al Consumidor de Haier" al 1-877-337-3639 (Válido solo en E.U.A).

NECESITA UNA PRUEBA DE COMPRA FECHADA PARA EL SERVICIO DE LA GARANTIA 115V, 60Hz Made in China Fabriqué en Chine Hecho en China Haier America New York, NY 10018 Issued: March - 04 Part # RF-9999-157 .



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